# 2022 Special Commission of Inquiry into LGBTIQ hate crimes 

Before: The Commissioner, The Honourable Justice John Sackar

At Leve1 2, 121 Macquarie Street, Sydney, New South Wales

On Monday, 6 March 2023 at 10.00am
(Day 33)

Mr Peter Gray SC
(Senior Counse1 Assisting)
Ms Claire Palmer
(Counsel Assisting)
Mr Enzo Camporeale
(Director Legal)
Ms Caitlin Healey-Nash
(Senior Solicitor)
Mr Tom Allchurch
(Senior Solicitor)
A1so Present:
Mr Mark Tedeschi KC with Mr Anders Mykkeltvedt and Ms Amber Richards for NSW Police

THE COMMISSIONER: Yes, Mr Gray.
MR GRAY: Commissioner, the parties are agreed on the terms of some short minutes of order, which I think may have been provided to you, or, if not, I can hand them up.

THE COMMISSIONER: Thank you.
MR GRAY: They are in relation to certain non-publication and redaction orders.

MR TEDESCHI: That is agreed.
THE COMMISSIONER: Thanks very much, Mr Tedeschi. Yes, very well, I make those orders, thank you.

MR GRAY: Commissioner, the next and the last witness in this phase of this public hearing is Professor Austin Lovegrove, and I would call Professor Lovegrove.

THE COMMISSIONER: Thank you.
MR TEDESCHI: Commissioner, Mr Mykkeltvedt will take this witness.

THE COMMISSIONER: Thank you. Would you come forward, Professor.
<AUSTIN LOVEGROVE, sworn:
<EXAMINATION BY MR GRAY:
MR GRAY: Q. Professor, you are Professor Austin Lovegrove?
A. Yes.
Q. You have provided an expert report to this Special Commission dated 27 January 2023; is that right?
A. Correct.
Q. You are an Associate Professor and Principal Fellow in the Law School of the University of Melbourne?
A. I am.
Q. Having been, among other things, over the years, Head of Criminology of that university for several years in the 1980s and again from 2002 to 2005.
A. That's correct.

MR GRAY: Mr Mykkeltvedt will ask you some questions.
THE COMMISSIONER: Q. Just before you do, Professor, do you have your report handy?
A. No, I was told not to bring it. It will be provided for me.

MR MYKKELTVEDT: It is tab 256 [SCOI.82366.00001_0001]
THE COMMISSIONER: Q. Make sure you have it, because it may be that you will asked to refer to portions of it or something. Someone will assist you have it in front of you. A. Yes.

THE COMMISSIONER: Yes, Mr Mykkeltvedt, whenever you're ready, or whenever the Professor is ready perhaps.

MR MYKKELTVEDT: Thank you, Commissioner.
<EXAMINATION BY MR MYKKELTVEDT:
MR MYKKELTVEDT: Perhaps at the outset if the Strike Force Parrabell report, which I think is tab 2 [SCOI.02632_0001] of exhibit 1, could be readily available as well.

THE COMMISSIONER: All right.
MR MYKKELTVEDT: Q. Professor, I'm going to start by asking you a few questions about the process of the development of a research tool that you have outlined at paragraphs 38 to 50 of your report. You have in those paragraphs essentially sketched out a rough outline of the process by which a process of research might lead to the development of an implement and, in turn, test the reliability and validity of that instrument in the context of the assessment of hate crime.
A. Yes, I'm just finding it. Thank you. Yes. I have it, thank you.
Q. At paragraph 39 you indicate that the first stage in the process is essentially identifying a series of cases that would fall into an LGBTIQ bias criterion group, and in turn a comparator group.
A. Well, two sets of cases - one comprising, one not comprising.
Q. Yes. And you indicate at paragraph 40 that that exercise would rest on the assistance of a person or persons who, as a consequence of their training or expertise, have the capacity to make such assessments?
A. Yes.
Q. And you have referred to such a person as a "Rumpolian nose"?
A. Well, okay, I said they will develop a Rumpolian nose as a result of their experience, but that, of course, is a turn of phrase. It's just to suggest that, from vast experience, you get a feel for the circumstances of a case and the circumstances of one case will be different from another, even though superficially, there may be similarities.
Q. And a person with such experience might be, for example, a judicial officer or an experienced investigator?
A. With the due experience. Not all judges have experience in crime, of course.
Q. Yes. Now, anti-LGBTIQ bias might manifest in a wide variety of ways?
A. I presume so.
Q. You say "I presume so" - is that because you don't have any particular expertise in the identification, for example, of anti-LGBTIQ bias?
A. I have made that clear, that $I$ am not an investigator.
Q. Yes. To be clear --
A. I wasn't brought here to - you know, I wasn't asked to do it because of my experience in investigation.
Q. Quite. I should say that $I$ am not saying that by way of any criticism.
A. Oh, no, no, I didn't take it that way. I just wanted to make it clear that that's not my expertise. But I presume it would be, and indeed if you look at i11ustrations, that's the case.
Q. And so having regard to the variety of ways in which anti-LGBTIQ bias might manifest, when it came to formulate the criterion group, you would need a significant number of such cases in order to ensure that the universe of potentially relevant factors might be captured?
A. Oh, yes. Again, it depends what we mean by "significant" but broadly speaking you would not take half a dozen, just to give you an example.
Q. Yes, you might take a very significantly larger number than half a dozen?
A. Oh, one would start to look at the variation. I would have thought - oh, I don't know, look, 50 - you don't need a huge number, you don't need thousands, for example, but you'd start to look at the sort of circumstances of a case.

What needs to be understood is that these are partly experimental, there's no systematic way about it. If there's no previous research on it, these things inevitably, to do it properly, require preliminary looking at it, and so one can't definitely fix a number because it would not make sense. No experienced researcher would just, in advance, say, "I want so many cases". They would start to get the feel of it and say, "We11, I think that's probably enough."
Q. So it might be after looking at, say, 50 cases, they say to themselves, "I think I've got a handle"?
A. It might be; it might not.
Q. So it might be necessary to continue, for example, beyond 50?
A. It's very hard to answer that without seeing it.
Q. Yes, we're talking in abstractions, aren't we?
A. Of course. That's the problem. These are specific circumstances.
Q. Yes. And one of the problems is, perhaps, that there isn't a ready-made criterion group of LGBTIQ hate homicides that have been identified or definitively determined as such?
A. No; that's correct. That's why you are doing it, yeah, yes.
Q. And so, in short, in the absence of a ready made sample, you might need a Rumpolian nose or a number of Rumpolian noses to trawl through a group of cases, potentially very large group of cases, to identify which cases might appropriately fall within the criterion group?
A. Well, it would be done in a systematic way.

I wouldn't talk about "trawling" through, that's not a word

I would use. It may well be the 88 cases we've got, that sort of thing, that's brought up where there are potential allegations. There may be other cases as well where there'11 be doubt but you would start with something like that. That's an example of what you might do; it's not the --
Q. Yes. But as part of that first step, take, for example, this 88-case sample, you would need to identify, in forming the criterion group, which of those cases actually fall within the bias group?
A. It is the point of view of the initial group who are going to do it, whether it be judge, senior investigators, to put them into two groups, one where they believe there is bias, one where they think there is not bias.
Q. And the judge or senior investigators would, in the process of that sorting exercise, either explicitly or implicitly, make reference to particular factors that he or she perceives to be indicative of a hate crime?
A. They almost certainly would give their reasons, yes.

But it's an informal process, not a formal process.
Q. Yes. And as part of that informal --
A. Sorry, if I may --
Q. Yes.
A. -- it's part of the research effort because it hasn't been established so it's informal; it's not - but how the investigators or - went through the cases, well, that's for them to do because they've got the experience, I haven't.
Q. Yes, quite. That process, "informal", as you have described it, would require a series of judgments to be made by the investigators or the judicial officer?
A. Well, they would - judgment with respect to bias or non-bias.
Q. Yes, and that judgment, whether it be informed by particular factors or not at that stage, would necessarily be subjective, wouldn't it?
A. Absolutely.
Q. And so --
A. But by an objective group - by an experienced group.
Q. An experienced group as opposed to an objective group?
A. Well, there's no - there's no such thing as an objective group in those circumstances, there can't be.
Q. Yes, that was what I was seeking to explore with you.
A. Yes. But if what you are looking for is - there is presumed objectivity, as there is with a judge or a jury in a courtroom, in that sense there's objectivity. They're not biased with respect to their attitude to bias hate crime, that's objective. But inevitably they will bring what they think, and it's subjective in that sense. So one has to be very careful about throwing those terms "objective" and "subjective" about in these situations because it can lead to misunderstanding and misinterpretation.
Q. Yes, I understand that. But at the outset, then, the process of research design at stage one would rest essentially on the subjective opinion of what you've described as a "non-biased expert"?
A. Well, the experienced opinion, of someone who didn't bring something to bear, as you would expect in any criminal case. But people are people. We can't push these things. They are not machines. So, of course, they will bring their own experiences, but - so again, we have to be very careful about this "subjective" - otherwise it can be easily interpreted that I'm saying something I'm not.

So I don't like those particular categories. I like experienced people who are regarded as fair, or whatever you - however you like to, you know, define it. I'm doing this now on the seat of my pants but you'd think more about it. But that's - I think the idea is pretty clear. We regard judges as unbiased. Now, they may bring certain but they try to develop experience to put that aside if there are such biases. In many situations, they will have - they'll be totally disinterested with respect to the finding, as opposed to uninterested.
Q. And you're aware that a key tenet of the training that is applied to investigators is the need to investigate in an unbiased way?
A. Well, I would hope so. I was not aware of it but one would hope so. But in light of your question $I$ felt the need to make the point.
Q. I'm grateful. At paragraphs 41 to 46 of your report, you then outline the stage two of the research design
process.
A. Sorry? Oh, paragraph 41.
Q. 41 to 46 , yes.
A. Yes.
Q. You indicate there that, by reference to the essentially the cases identified, the process would involve an attempt to identify and develop an instrument which you
say might be a decision framework, a psychometric scale or, at the lowest level of complexity, a simple checklist? A. Yes, but that shouldn't be seen as definitive. It should be seen as illustrative. I mean, it's just impossible to go through all the possibilities of what you might do but that gives some idea of - from a high level complexity of a decision right up to a very simplistic one, which is nothing more than half a dozen factors.
Q. And the identification or the complexity inherent in the identification of those factors is a function of the complexity of the identification of bias crime, which is, of course, a complex phenomenon?
A. It's a complex phenomenon but a lot of instruments are not complex that are designed to do it and therein iies their problem. For example, we take sentencing guidelines, guidelines in a sentencing decision - and I presume you're aware of what the High Court said about that in regard to intuitive synthesis.

So they may - what's developed may or may not be complex, and it may be able to be too complex. It
depends - complexity in what respect? Again, you've got to be very careful with some of these words.
Q. Yes. The factors, whether the factors that are ultimately identified are part of a complex structure or a more straightforward one, they would again be based on the factors that have been identified as potentially relevant by the experienced person that you spoke of in stage one?
A. Sorry, could you ask that question again? You've lost me a little bit.
Q. Yes. Perhaps I've formulated that siightiy clumsily. The formulation of the tool would be done by reference to, for example, factors identified by the experienced person in the development of the criterion group?
A. Well, they would become the criterion groups by which one develops the instrument to see whether it could differentiate between two - to develop something that you think could differentiate between those two groups.
Q. So the factors --
A. But --
Q. Go on, sorry.
A. Well, it depends what it is. It could be factors at the simplest level; it may be some - everything will involve factors. Crime cases basically have the essence of factors. It's to what extent what you've got - and this is essentially a guideline that is being developed to guide people at the scene - the guideline will take, it inevitably has to, because that's what these things are based on, it's what you do with the factors that's the big problem. Do you try and deal with the problem of combination of those factors? So what sets of factors and it may not be only just one - would identify hate crime. That's broadly where you are going to be heading. And it could be done --
Q. So do I --
A. Sorry to interrupt. It could be done by something that is quite complex or something that's very simplistic.
Q. Do I understand that one way or the other, what you would be doing is arriving at a framework of one kind or another by which ultimately investigators could assess the various cases using the identified characteristics or factors?
A. They wouldn't look - well, a simple framework, I suppose you could - one might be a framework, one may be just a few factors. "Framework" does suggest there'd be some sort of perhaps combination of how to regard them but I take your point. I'm not going to - I'm quibbling a little bit.
Q. Depending on the nature of the ultimate tool
developed, there may be some trade-offs involved - for example, more complex instruments, I think you say at paragraph 45 , might be more valid, but they might be perhaps less reliable as between raters?
A. There will be those sorts of trade-offs but one must also remember that there can't be validity without a degree of reliability. That will always set the limit. So you
can't have a very valid - by definition, you can't have a very valid instrument but one of low reliability. You can have one of very high reliability but not validity. They're two different things and there inevitably comes and, of course, we're starting to get at the heart of the matter, but I won't - I'm talking too much.
Q. We'll get there in due course.
A. Yes, sorry.
Q. What you're saying there is if there is no concordance at all between raters in the course of applying the tool, the tool is not going to be effectively measuring what it purports to be measuring?
A. That's a fair comment, I think, yes. I would probably not use "concordance", but, yes, I think so.
Q. And stage three you set out at paragraph 47, which is essentially the selection of a sample group of persons to conduct or use the tool, for example, junior detectives it's reasonably straightforward?
A. Yes. Well, it talks when - I mean, the Parrabell, right at the end, I think if memory serves, page 39, calls for what they - well, not their words, but a better a better instrument to be developed.
Q. Yes, quite.
A. And the problems they faced there with it, of course, all - while they don't use the terms, all are ones which undermine reliability and which undermine validity.
Q. So there's a recognition there by the Parrabell police report that, in fact, there is a need for a better test?
A. Yes, that their instrument was inadequate, I presume that's what - all I could infer.
Q. Yes. At paragraph 48 you outline stage four of the process, which is effectively the presentation of the criterion cases to the sample group of junior detectives, for example, to identify which of those cases involved gay hate?
A. Yes.
Q. In order for that process to be as realistic as possible, ideally you would be presenting those junior detectives with actual homicide files?
A. Yes. Well, again, in practice it's something that
isn't always done but, yes, that would be better. That would be the ideal way to do it, yeah.
Q. In practice you might not be able to do that readily because of the time and resources that might be involved? A. Well, you've got to be very careful. We're dealing with very serious stuff here, and so I think the leeway would be very small. I think you would almost certainly want files, and the real thing, I think, for this particular - yes, I've seen where the shortened process is used in other situations, and it always leaves itself very, very open.
Q. Yes. So very, very open, what, to criticism because it is unrealistic?
A. Yeah, that's right, and that will reduce validity. So you ideally want it applied to what it's going to be applied to in real life, and that is a set of decision frameworks, a set of items, is going to be applied to the that situation so that's the ideal.
Q. And so, for example, if, for resourcing or privacy related considerations, it was only possible to present the tester group, the junior detectives, with a dot point set of factors relating to a hypothetical case, that process would be less realistic and in turn less likely to yield a valid tool?
A. Yes, if it wasn't done properly, yes.
Q. And again, the junior detectives then examining those tools would necessarily be involved in a series of judgments as to the application of the criteria to the cases?
A. Well, the criteria, or they may have followed a decision framework, but they would - they would do that, yes. You would do it - have them do it individually in this circumstance.
Q. Necessarily that would involve a degree of potentially a significant degree of - subjectivity insofar as it would involve the bringing to bear of the mind of the junior detective to the relevant categories and an assessment of whether they apply in the case?
A. It would.
Q. Stage five, you refer to an assessment of the "inter-rater reliability" and I think we have explored that
subject. It's reasonably straightforward. By that you mean essentially the degree of agreement between two investigators who look at the same case?
A. Yes. This is where the reliability and the validity cuts in. We talked about it in terms of the initial development of the criterion groups. It is not really relevant at that point. This is where it becomes relevant because this is the test of the instrument. The other is just the development of your criterion groups. But this is to see how good your instrument is. Would two detectives independently using it get the same result?

But you could also do it - it doesn't matter for the purposes of this - you could have two groups of detectives. If they use the instrument, do they come up with the same result? It's a matter of separating, whether it be an individual from another individual, or a group, because you may well say, "Well, detectives don't work as individuals, there'11 be two or three of them, or whatever", so you could do it that way. But it's, again, whatever your designated investigation unit is, whether it be one or that across a set of cases, they will come up with the reliability, ideally the same decision.
Q. Yes.
A. No instrument is as good as that, incidentally, but some are - some are very, very good, depending on what they're - depending on what they're measuring.
Q. And in that sense, if you're assessing the reliability of the tool, it might be a particularly useful exercise to have two different groups of people with different expertise conducting the exercise, for example, a group of investigators, on the one hand, and a group of academics, on the other?
A. No. Certainly not.
Q. Why do you say that?
A. Well, the academics have no experience in applying these sort of measures, and they won't do it in practice. This is a practical exercise. So you certainly wouldn't have a group of academics doing it. I could not - I mean, I've got no investigative skills, and I make that clear in the report, in fact. I say that at some point, that I would not take the job of trying to establish criterion groups. I don't have the expertise.

This is a very practical exercise, so it has to be the people who would use it in real life. It doesn't matter whether the academics agree with them or not, or concerned citizens or - it doesn't matter a hoot.
Q. And then, in the final stage, we get to what is the second nub of it, that is, validity, paragraph 50 you outline that process. And that is essentially an assessment of the degree of agreement, as it were, between the detectives or junior detectives conducting the analysis of the cases, and the judgments of the original expert or experts?
A. Correct. Because that's your criterion group.
Q. And that is the measured validity of the tool?
A. The way we've set it up in that case, yes.
Q. And that measured validity will depend first on the extent to which the characteristics identified as the framework aligned with the original judgments of the experts?
A. As used - as used by the junior detectives. I mean, it's - because that's what being tested. It's an instrument to help. So in using that instrument, it must does it distinguish as a dispassionate expert group or expert individual? I - it doesn't matter, we're quibbling now.
Q. And then, in turn, the test will rely upon the dependence or the extent to which the scores, aligned by the tool, align with the judgment of the original expert?
A. Well, they are not scores, they are categorical assessments of bias and not bias, as opposed to scores.
Q. And so, in short, the whole exercise, really, is predicated on the accuracy of the analysis, the subjective analysis, of the experts at the outset of the process? A. No, "accuracy" is not a word I measure, because "accuracy" refers to something - a measuring instrument.
It could relate to, typically, validity, so the accuracy of those against that criterion. But you have to have a criterion. That's what it is about. You can't develop an - you can't develop an instrument without having a standard of what that's measuring.

See, we have to - a ruler is a standard of a centimetre or a metre, a standard of a metre. That's
going to become the standard. There's no other way of doing it. No other way of doing it.
Q. Quite.
A. I mean, you can't just think up a set of instruments or a framework that's not assessed against a standard. Now, the standard, from some people's point of view, may not be adequate, but there has to be a standard. It cannot be done without it.
Q. The point is, though, that if the original judgments of the expert or experts as to whether the crime should be categorised as a hate crime was not, for one reason or another accurate, and I use that in the lay sense of the term, then the validity of the tool would be significantly undermined?
A. Well, there's no way of assessing the accuracy - it's, if I may say, an irrelevant question. You are setting up an instrument to measure something to help junior detectives or onsite investigators at the coalface. They have to be doing it in respect of something.

So, with respect, I don't think it's a relevant question. You've got to set up your standard and, for example, gay groups may not like the decision, others may not like it, members of the community may think differently, but you still - just as, in a court, the judge's sentence has to be taken as the standard. That's the way our system operates. We've got no better way of doing it. However it might be flawed and however anything like - that's the way to do it.
Q. And that's because we're essentially operating in the world of social sciences where there needs to be a standard, but people may, for one reason or another, disagree as to the validity of that standard?
A. Well, I'm not - I sort of wouldn't put it that way, but I'11 try and deal with it, if I may. So I didn't quite get what you're dealing with it, with the social science and --
Q. If I can put it this way: we're not, for example, dealing with some kind of scientific test using a microscope to determine the presence of a disease in the bloodstream, and so that's not the standard being applied? A. Well, be very, very careful with that, because if we've got a simple measuring instrument, we will set up
something that's called a "metre", and it will be to various degrees of accuracy. It might be to a thousandth of a metre, it may not be. Your ruler is good only up to about plus or minus a centimetre, if you can read well. So all these things are - there's still the standard and this would be regarded as the scientific way, the behavioural science way, of doing this. But I come back, you've got to agree on a standard, which not everyone may agree on, but you can't develop an instrument without it.
Q. Yes.
A. It's as simple as that. I mean, you don't get away with it by saying - if you don't have the instrument, you have to live with what you've got, those - someone of that sort making those decisions. You're seeing, can we do as well as that group? Well, that has to be tested against that group, otherwise, the whole logic, as I see it, that you're following, it doesn't make sense to me.
Q. Yes, quite.
A. Because it's just --
Q. Having regard to the nature of the instrument, you need to have a standard?
A. Absolutely.
Q. And the process that you've outlined --
A. But the setting - sorry, the setting up of an instrument --
Q. If I could finish the question?
A. Yes, sorry.
Q. And the process that you've outlined is the best way that you consider it could be gone about in a circumstance like this?
A. Yes.
Q. That process is a complex one?
A. I wouldn't have thought so - well, a complex - sorry, with what - in respect of what?
Q. Well, we've gone through, over the last 20 minutes or
so, the process and the detailed steps that would need to be undertaken. It's a process that might take a significant period of time, mightn't it?
A. Oh, it is - I wouldn't have - in some sense, the
general principles are quite simple, but in the real world, it would be very involved as a practical exercise --
Q. Yes, so --
A. -- to do it properly.
Q. -- particularly, for example, if the process actually requires the individual junior detectives, or those formulating the factors, to go through potentially very voluminous homicide files, for instance?
A. It could, yes.
Q. That process might be very expensive?
A. It might be. But you've got to say, then, "Do we want an instrument?" Simple as.
Q. Ultimately, it would yield - that process, that complex process, would yield a tool that is predicated on the kind of judgments that we've discussed being made at each level of the process?
A. Well, it's predicated - ultimately it's the two criterion groups or - choose the simple category, and you may have others like "suspected" but we'll stick with two because it makes --
Q. Ultimately you end up with an individual end user who is making judgments as to the presence or absence of particular characteristics by which bias might be imputed to that case?
A. Yes. Well, as I understand it, that was - that's the point of it, yes.
Q. Now, you have indicated at paragraph 57 that the characteristics are, in essence, a manifestation of a - or, sorry, I should say facts are interpreted as a manifestation of a causal link, and that hard evidence of the actual causal link between motive and behaviour is unavailable in the case?
A. Well, patently.
Q. And so there is a real danger, in the context of the development of a type of tool such as this, of conflating correlation and causation - is essentially what you're saying in those paragraphs or paragraph 57?
A. Yes, well, I'm giving the nature of the cause. It's not a physical "hit and move", and there will be - if you're imputing the motivation, the motivation of hate, it
will inevitably be an associative cause, absolutely.
Q. So ultimately, there would be at least a very real prospect that the process that we've outlined in respect of the identification of hate crimes might fail to produce a reliable and valid tool?
A. Yes, bearing in mind I didn't say that I think it's a good idea to do it, I was setting out how you do it. They are two very different things.
Q. Yes, and when you say it might not be a good idea to do it, why do you say that?
A. Well, for all the practical reasons, and the problem, from experience, I know in looking at these things, that getting a reliable instrument is not easy. It can be done with - it can be done. Getting a valid one for the purposes of - there are various exercises. I think I say, right in that last paragraph, that not every piece of research that has some sort of tool needs to be reliable or valid; but in this case, it does need, because you're identifying individuals.

It's a bit like an intelligence test or - I don't know if they still have them now, the old intelligence test.
The way it was used was to distinguish - or it could be used - who should go to an academic course and who didn't quite have the brains to do that, so they'd do it. It's very important to be highly reliable and highly valid, because you are making a decision about an individual case, as here.

In certain research circumstances, that is not a factor, that is not relevant, but it is relevant here. So you might say, is a particular factor associated, is a particular attitude associated with falling into criminal behaviour as opposed to not? All you're saying is that there is some sort of correlation, it may be high, it may be low, but you're not categorising on the basis of it. It's once you come to categorise that we come into all these problems and decide to use an instrument as opposed to not using an instrument.
Q. One of the reasons the ultimate instrument might fail, as it were, would be because, ultimately, much would be left open, in the context of the examination of bias crimes, to an investigator's personal interpretation as to whether gay hate is involved in a case?
A. No, that wouldn't be correct, to say that.
Q. Why not?
A. Well, it wouldn't be correct because it - the whole point of the instrument, if it's going to be worthwhile, is to take what might be the individual officer's bias or inexperience and package it, that he or she is able to follow that test, that instrument, and it leads them to it leads them to give a valid answer with respect to the way you have set up the criterion group.

Now, the problem is that in practice, it is going to leave discretion, because almost certainly it's going to have a - I don't know, I can't - validity, you measure correlation from zero to 1 , if you take a product moment it doesn't matter, but it's going to be probably not all that high. Yes. And so what that means is, discretion is getting - and reliability, lack of reliability, is discretion is getting into that, and the instrument is useless.
Q. Yes. So this is the type of exercise that even if the tool was at least relatively successful, it might still result in a relatively weak correlation between the results and the ultimate measurable?
A. Yes, and therefore you'd say it's not worth having. Because there would be no point to it because it hasn't taken you anywhere.
Q. So you have outlined in detail your experience over a long period of time in the development of, for example, research methods and the assessment of research methods in the context of criminology, and the teaching undertakings that you have engaged in?
A. Yes, in behavioural science, with the graduate undergraduate and graduate in psychology, now called behavioural science, and was a - it took research methods very seriously. I did the academic, not the clinical side, I should hasten to add. It was common in the first couple of years, but by Honours was a very different course. So it emphasised both the teaching of research methods but also, in all subjects, as well as special research subjects, the application of those.

The idea of reliability and validity comes in, you know, right at the beginning, and the basic structures of research design. What comes on with later experience is
more detailed statistical designs, because - so you've got to be able to analyse your research design. But the basic principles are taught quite early and then the course, going through inevitably in particular subjects, whether it be human development or whatever, you're presented with research studies, which in seminars you have to analyse, and then - well, it's mainly in seminars, that side of it.

And then, of course, in third year - I shouldn't say "of course", I'm sorry. In third year you started off with a minor thesis and in your fourth year had a major thesis, and then you go on in Masters by research. Mine was by a hundred per cent research, although there was a method seminar which was not assessed, and a doctorate is pure research, under guidance, of course, and you learn these various things as you go.
Q. I think you outline in your report that you hadn't been involved in the assessment of bias crimes by individuals?
A. No.
Q. You haven't conducted research into hate crimes generally?
A. No, not at all. But I didn't find that a hindrance here simply because we're dealing with basic research principles of a test.
Q. Yes. And in any event, it's not surprising that you haven't had involvement in developing, for example, a tool seeking to address or assess bias crime in circumstances where that's a very nascent field in Australia?
A. I think it probably is a nascent field, yes.

Certainly the police could not seem to turn to anything. But again, if I might say, there are basic principles of test development, and my Masters was about developing measures of personality and offending and non-offending. But again, you're taught all these things and go through them.
Q. Yes. But you're aware, are you, from your involvement in this case, that there was no such reliable and valid independently verified - "verified" is perhaps not the right word - tool as at the time of Strike Force Parrabell? A. Well, there didn't appear to be and I could only go off what was in the report and that was that nothing was mentioned.
Q. And you are aware that, to this day, no such tool exists?
A. Not to my knowledge but I've only based it on the report and - oh, sorry, no such tool exists?
Q. Yes. Well, in the context of bias crimes?
A. Well, there's the BCIF. That exists.
Q. That's quite right.
A. Yes.
Q. But no tool that has been subject to the kind of process that we've discussed this morning --
A. Not to my knowledge.
Q. -- and you discuss between paragraphs 38 to 50 ?
A. Not to my knowledge but I just would have expected in the report that it be - such a report be mentioned. Perhaps it was - there is and the police didn't know of it, but again, I don't think - de Lint and Dalton don't make any mention and they had a rather long list of references, as I recall.
Q. The Inquiry has received some evidence as to the development recently of some indicators or prompts for the assessment of heterosexist or cissexist violence that have been generated - this is the research of Vergani et al that have been researched or generated from discussions with community members over the last 18 months or so. But those indicators have not yet been developed into a tool for use in the way that we've been discussing this morning. I will ask you to assume that.
A. Sorry, what's the question?
Q. I'd just ask you to assume that.
A. Yes. Sorry.
Q. Would you agree that one of the difficulties that might be faced in the context of assessing those kinds of indicators is that there may be very few hate crimes that in fact come to the attention of the courts or police in the ultimate outcome?
A. Could be. I don't know.
Q. Could I take you now to a different topic, and that is you've made some observations at paragraph 87 and following
of your report in relation to the differing standards of proof.
A. Oh, yes. I've found it, thank you.
Q. At paragraph 88 you make some observations in relation to the "beyond reasonable doubt" standard, and you say in the second sentence of that paragraph - do you have that:

This standard is not easy to interpret amid a messy evidentiary scene. It is a fine judgment, one learned by long experience in putting criminal circumstances before courts.
A. Yes.
Q. You are aware that juries are required on a daily basis to undertake precisely that exercise, essentially, the examination of whether a particular offence is proved beyond reasonable doubt?
A. With directions from the judge as to what are the relevant matters for them to consider, yes.
Q. We11, you are aware that in almost all circumstances, judges are directed quite specifically that no attempt should be made --
A. Oh, of course.
Q. -- to explain or embellish the "beyond reasonable doubt" standard?
A. I wasn't implying it - yeah, I wasn't implying it when I said before, but they - they are taught what are the critical - they do say what are the critical matters that are up for the jury to decide, without giving them any direction on how they decide them, of course.
Q. Yes, but those critical matters might be, for example, directions in relation to the elements of the offence --
A. Well, yes. Yes.
Q. - as opposed to the application of the standard?
A. Yes.
Q. And you're aware that a central feature of the role of a detective is assessing whether there exists sufficient evidence to proceed to charge a person?
A. Yes, I am.
Q. And again, the "beyond reasonable doubt" standard would be a --
A. Sorry, no, I - I'm terribly sorry, I'm interrupting, but I think you have to break that question down into several components. So the prosecutor plays a role in deciding whether there's enough there; there'11 be senior detectives and there'11 be junior detectives, yes.
Q. Yes. But at each stage of that process the relevant person might be involved in the assessment of the "beyond reasonable doubt" standard, to their own mind? It might be subject to review?
A. Yes - well, presumably, whether field officers think quite in those terms I don't know. So I can't say yes to that. But I certainly know the higher level would.
Q. Certainly at the level of a detective, analysing their case for the purposes of determining whether a charge ought be laid?
A. I'm not sure about that. I don't know enough about the investigative process. A11 I can say, once it gets to the prosecution, putting it before a jury, it will be.
Q. And you're aware also that the "beyond reasonable doubt" standard is a central feature of the sentencing regime?
A. Yes.
Q. By that I mean that in order to determine that a particular feature of a case is an aggravating feature, a judge needs to be satisfied beyond reasonable doubt of the presence of that aggravating factor?
A. Yes. Well, that's my understanding at this stage. I'm perhaps a bit behind in my readings. There's been such legislative development, so - it was a different standard for mitigation, I think, it used to be balance of probabilities, as I recall.
Q. Yes. But by way of aggravation --
A. Yes.
Q. -- the standard is "beyond reasonable doubt"? That being so it's, I suggest to you, not inappropriate for "beyond reasonable doubt" to be employed as a touchstone in respect of some of the categories applied in this case?
A. Well, my judgment - I'm not being dogmatic about it
but my judgment would be you would make that the case with the final decision, but not with the various factors, because they're just considered individually, and the whole thing has to be considered in the circumstances of the case, and I certainly would have thought that you risk making it "beyond reasonable doubt" with respect to each of the factors, that you will miss what might be true positives.

But again, it's not easy to answer that question, because we don't know how that information was combined, and without knowing how the various elements were combined, it's very hard to answer that. But in principle, you would say you would have obviously some evidence for it, but you would bring the "beyond reasonable doubt" in at the end. And then, of course, the "Suspected" category is something, which I think was a very good category in this case, incidentally, and I think - and the academics don't use it, but it's all tied up with --
Q. So the "Suspected" category essentially required the investigators to consider or to find that there was evidence or - I might show it to you.
A. Yes, please.
Q. If you look at - I think you've got the Strike Force Parrabell report there, in the second folder. It's tab 2 [SCOI.02632_0001] of exhibit 1.
A. Oh.
Q. If you could turn to the bottom of page 68.
A. Bear with me, please. Oh, 68. I've got 68, sorry..
Q. You'll see at the bottom some bold text that reads "Suspected Bias Crime"?
A. Yes.
Q. That reads:
evidence/information exists that the incident may have been motivated by bias but the incident cannot be proved beyond reasonable a doubt that it was either wholly or partially motivated by bias and constitutes a criminal offence.

So it's plain that that second category would capture
a potentially much broader range of cases?
A. Indeed.
Q. And you say that that, you thought, was a good standard?
A. I think it was commendable to have it in the circumstances, yes. But I'm not sure how that relates to the - your former question, but - not sure what I'm saying yes to in that sense. Sorry.
Q. I simply wanted to take you to that standard and get your thoughts on it, ultimately.
A. Yes.
Q. So I think we've perhaps skipped the stage of the intermediate question.
A. Sorry, the point was that $I$ thought it was not wise to have "beyond reasonable doubt" for each of the bias indicators.
Q. Yes.
A. That's al1. But it's very hard to answer without knowing how they were combining that information.
Q. Yes. So you had access in preparing this report to a copy of the Parrabe11 report?
A. Indeed.
Q. But you didn't have access to, for example, discussions with the relevant investigators?
A. No.
Q. To explore with them how, in practice, they employed this tool?
A. I didn't have that access.
Q. And you didn't yourself review the BCIF forms that they had completed?
A. No. That wasn't given to me as part of the brief.
Q. And you didn't have any detailed information as to a review process that might have been undertaken between more junior and more senior officers within Strike Force Parrabel1?
A. We11, it sets it out $I$ think, if memory serves, the Coordinating Instructions. I think, as I recal1, it's a little bit contradictory. It's certainly not clear. But
there was patently a review process, I think the case officers actually filled in the forms. Then I think fortnightly they reviewed what was there and then they had a final review. Whether the review teams, the intermediate review teams, were the same, I don't know. It's not clear because they talk about "the review team" in one instance and "a review team" in another instance. How do you work that out? You can't. But I knew that their reviews went on.
Q. And if it was the case that as a consequence of those reviews there would be a holistic judgment reached in relation to each case by reference to those criteria or categories set out, for example, on the screen in front of you, it would be the case that suspected bias in particular would be an appropriate standard?
A. I would have thought so. I think it certainly is good there's the option. Whether they used it correctly, I'm not - it's not for me to say. I wasn't there to assess it. But we just don't know what went on in that review process. And in any case, we just don't know how they combined that information and those 10 indicators.
Q. You are saying, when you say "we don't know", you say that because you're basing that determination on the contents of the report itself?
A. Of course. Of course. There's nothing else I've got to go on.
Q. And what is expressed in the report?
A. Absolutely.
Q. Could I take you to another topic now. If you look at paragraph 130 to 132 of your report?
A. Are we going back to the --
Q. Sorry, of your report, yes. The other document. So tab 256. [SCOI.82366.00001_0001]?
A. Please bear with me. It's a confined space.
Q. Yes, it's not exactly a salubrious surrounds.
A. Oh, we'll get there. I'm sorry at what - 130?
Q. Paragraph 130, which is on page 35.
A. I'm almost there, sorry, one more page to go.
Q. At paragraphs 130 to 132 you set out some
consideration of the observations of the academics by reference to the concept of anti-paedophile bias. Now, if we set aside for a moment the prudence or otherwise of having this category at all, as concerns the potential for an abhorrent conflation between paedophilia and homosexuality generally, I just want to ask you about the category itself in practical terms.
A. Sorry, the paedophilia?
Q. Yes. And so at paragraphs 130 to 132 you, in short, make some criticisms that suggest, among other things, that the inclusion of the category might result in under-reporting, or I think you used the term "under-inclusion" of anti-gay bias?
A. Yes, it would have been under-inclusion.
Q. In doing so, you proceeded on the assumption that anti-paedophile bias was regarded by the academics as being separate and distinct from anti-gay bias; is that right?
A. Well, it has to be - sorry, just would you mind asking that question again, please? I'm sorry, I didn't --
Q. Yes. Well, if you look at --
A. I must --
Q. -- perhaps I'll do it by reference to your report. If you look at the second sentence in paragraph 130 ?
A. 130?
Q. You indicate at the start of that sentence:

This leads one to infer that where both
anti-gay and anti-paedophile hatred were at play, there was a prevailing team disposition to preference the classification of paedophile over gay.
A. Yes, I see that.
Q. Can I ask that you be given the Strike Force Parrabell report [SCOI.02632_0001] and perhaps leave your report open at that page?
A. Yes.
Q. Can I ask you to open that to page 50 ?
A. Page 50 ?
Q. Yes. Then in the third paragraph down --
A. From memory, we're in the academic report, aren't
we --
Q. Yes.
A. -- because I think it starts at about page 48 or something like that.
Q. Yes, we're in the academic report. So if you look at the third paragraph in the middle of that page, and then in the second sentence where it says:

> In 12 of the 29 cases in which we found a motivation of a categorical bias, the offenders expressed an animus towards gay paedophiles, leaving 17 cases where we had confidence that a generic anti-gay bias attended the crime.

So there's a distinction there between an animus towards paedophiles that are explicitly described as "gay paedophiles" and a generic anti-gay bias. Do you see that?
A. Yes.
Q. That suggests, does it not, that the academics were regarding both groups of bias as being anti-gay bias?
A. No, I don't think that's correct. I might say, I thought - this is part of the summary, I think, isn't it?
Q. Yes.
A. Yes. Well, I must say I found the summary rather confusing and not necessarily matching up with what was in the report. But I don't - I don't see your point there.
Q. Well, if we look at the report itself, if you go to page 84, the second paragraph of that page under the heading "Anti-gay versus anti-paedophile bias", then if you
look at the last two sentences in that paragraph:
In some cases it also appeared as though a strong animus against homosexual paedophiles may have developed from historical sexual abuse. It is not clear to us that the bias expressed in these cases was motivated against homosexuality per se as against homosexual men that were assumed, rightly or wrongly, to be
paedophiles.
A. Yes.
Q. Again, there is, I suggest, apparent on a reading of those sentences, a clear indication that anti-paedophile bias was regarded as a form of anti-gay bias?
A. Well, I think as I read it in - I will have to re-read those again, but just giving the answer, there's - they're trying to distinguish between those two things, are they not? I must admit, they're not at all clear. They have various terms, and then "anti-gay paedophile" - they move that hyphen around and it can get a bit confusing. But I think the whole point of the category, is it not, is to pick out those where there's anti-paedophile but not anti-gay. That's my understanding of what they were trying to get at. But we may be at odds.
Q. The final line of that paragraph makes it clear, does it not, that what we're talking about is bias against homosexual men that are assumed, rightly or wrongly, to be paedophiles?
A. It could be interpreted that way. I'd say only it could be interpreted. Obviously - well, you'll take it further if you want to.
Q. Yes. And then if you look at the first line of the next page, page 85?
A. 85 , sorry?
Q. Yes.
A. I'm on 84. I'm sorry.
Q. So the first line of the next page, there's a reference to "anti-paedophile animus toward homosexually attracted paedophiles", and then it says:

It helps if one thinks of anti-paedophile animus as sitting on a continuum of gay hate bias.

You would accept, having regard to that, that the "Anti-paedophile" category is clearly being regarded as a form of anti-gay bias?
A. Well, I think they're trying to distinguish between the two. They're certainly saying it can be conflated, and my understanding is if it is conflated, then the fact
that - there's that gay element, which they're against.
But that's what I would --
Q. Well, if they're making it very clear that the form of anti-paedophile bias is an anti-homosexual paedophile bias, does that not suggest that they are regarding anti-paedophile bias as a form of anti-gay bias?
A. Well, my understanding was - and it's not clear,

I don't think - that that was the whole point of
distinguishing those categories. I'm not sure why you would distinguish those categories if that were the case, except - and it seems if you go at another point in the report, it really goes back to a policy matter, that they wanted to distinguish those that are against paedophiles but not against gays, on policy grounds, because they wanted to avoid any misapprehension that all gays are paedophiles, and that's why they went about that.

And it's in that context that $I$ would interpret these statements. It's like the "associative" - "proactive"/ "associative" - again, we go back to it on policy grounds, they're going to make that distinction. It has nothing to do with whether it's gay bias or not. These are, you know, flummery, in my opinion. Flummery.
Q. Well, I would ask you to assume for present purposes, then, that Professor de Lint has given evidence before the Commissioner that the anti-paedophile category was a subset of anti-gay bias more broadly, or was intended as such.
A. Well, that's not in his report.
Q. Perhaps not in those terms --
A. He may have said that but I can only go on what's in his report.
Q. In those terms, yes, it's not in the report, but I have taken you through a number of indicators that are consistent with such a construction of his report; would you agree?
A. No, I think - I can't agree with that.
Q. For present purposes, then, I'd ask you simply to assume that the view of the academics was that the anti-gay bias was a subset - or anti-paedophile bias was a subset of anti-gay bias, just for the purposes of the next question. If you take that as read, you have an overall finding that some 29 of the 85 cases considered by the academics
involved some kind of anti-gay bias?
A. I think you would have to look at the way they have interpreted that in respect of their - the academic article they wrote on moral panic. And I would have to --
Q. I'm simply asking you to assume for the purposes of this question --
A. Sorry.
Q. -- that the academics considered - for the purposes of this question that the academics considered anti-paedophile bias to be a form of anti-gay bias, a subset of that category. If you make that assumption, it's the case, isn't it, that they have arrived at a figure of 29 cases -A. I would have to look at --
Q. -- involving --
A. I don't have --
Q. If you could be shown - you have got the report there in front of you, do you? Page 91?
A. Page 91?
Q. Sorry, 92, I should say, the top of 92.
A. Now, sorry, would you repeat the question now I've got the table? I'm sorry.
Q. Yes. So if you make the assumption that I've put to you, and that is, that the academics considered anti-paedophile bias to be a subset of anti-gay bias, having made that assumption, it follows, does it not, that there are some 27 - 29 cases, I should say, in the broader umbrella of anti-gay bias?
A. If you make that assumption.
Q. Yes. And then there are a further 33 cases in the "Insufficient Information" category - that's the third column?
A. Yes.
Q. I'11 just perhaps ask you to turn back a little bit to page 80 of the report.
A. Sorry, page 80?
Q. Yes. Sorry to jump around a little bit.
A. No, no, no. Perhaps just bear with me while I muddle through the pages.
Q. The second paragraph of that page?
A. "Both teams"?
Q. Yes. So that sentence reads:

Both teams coded a large number of cases as Insufficient Information.

Then the second sentence reads:
This coding does not discount that gay bias may have been a factor in a particular death.

That sentence is seeking to make it clear, is it not, that "Insufficient Information" category cases may in fact be bias cases?
A. Absolutely.
Q. The fact that there's a significant number of cases in both the police and the academic review that are categorised as "Insufficient Information" is suggestive that there's a reluctance on the part of the reviewers to represent some kind of certainty where, in fact, none exists; would you agree with that?
A. Well, clearly. I take that to be an obvious meaning of "Insufficient" - "Suspected", certainly to the police, and I think the academics - well, the academics do say at some point "Suspected" is tied up with - they have included their "Suspected" in "Insufficient Information", which I think is unfortunate but it's not a major issue.
Q. Just to deal with that, I would suggest that the Inquiry has received some evidence from Professor de Lint to indicate that the two categories of anti-gay bias involved any cases where there was some evidence of bias, and so the "Insufficient Information" categories were, in truth, "Insufficient Information" categories?
A. Well, I think somewhere in his report he does - I'd have to have time to find it - he does say that they put "Insufficient" - but I can't go on the evidence before this Commission; I can only go on the report, obviously.
Q. Yes.
A. And I'm sure at some point he says, "We put the 'Insufficient"" - or they say, "We put the 'Insufficient

Information" into the" - sorry, the "Suspected" into the "Insufficient Information", which you can see how - why they might have done it.
Q. The report will speak for itself in that respect, as will the evidence. But either way, you have in the academics' report some 29 cases of "Anti-gay Bias" with 33 "Insufficient Information" cases. So you have a total of 62 cases where bias has not been ruled out.
A. Clearly.
Q. Do you have your report there? Can I ask you to take up paragraph 126. That's on page 33.
A. Sorry, I'm getting paragraphs and page numbers mixed. On page 33.
Q. Yes. Leave the Parrabell report there for the moment.
A. Page 33?
Q. Yes, in paragraph 126 --
A. Yep.
Q. -- in the middle of that paragraph, there is a sentence reading:

Problematic reliability among members of the research team was inevitable; so it proved to be.
A. Sorry, I was just trying to get that out of the way.

I apologise, if you would take me back to it.
Q. Yes, the middle of that paragraph, paragraph 126?
A. Yes.
Q. You'11 see a sentence that reads:

Problematic reliability among members of the research team was inevitable; so it proved to be.

And it says:
Though no numerical measure was made, we can discern this from their accounting of the coding process.

Now, I'd ask you to take up, having reviewed that sentence again, and that paragraph - have you seen that now?
A. Yes.
Q. I'd ask you to take up page 90 of the Strike Force Parrabell report.
A. In the second folder?
Q. Yes, yes.
A. Page 90.
Q. Under the heading "Concordance coding", there's a paragraph there?
A. Yes .
Q. The last two sentences of that paragraph, I'd ask you to review those.
A. Is that starting "The subsequent"?
Q. Yes. So it reads:

The subsequent independent coding on the revised instrument also required a concordance consultation that resulted in the final scores.

It says:
We had some initial disagreements regarding three or four of the cases, however, further discussion of these cases resulted in a consensus.

If the initial disagreements related to only three or four of the cases, that suggests quite a high degree of inter-rater reliability, doesn't it?
A. Not at all.
Q. But 81 out of 85 cases --
A. Not at all.
Q. -- if there's an agreement in relation to 81 out of 85 cases, you would agree that that is --
A. No, no, not at all.
Q. -- a high degree of inter-rater reliability?
A. Not at all.
Q. Why not?
A. Because they've had so much discussion about it. Your initial measure of likely - likely - inter-rater reliability - and don't forget, they're a team, they've already talked to the police, they've already discussed this, and then they use their categories, scales and definitions and - and come up with that, still a lot of disagreement, they no doubt discussed it, they then come back and then they've got, I think, in the end, four cases, they may have skipped a level there, but the point of it is that tells me that it's very unreliable.

It may mean that they had internal consistency in the end, but we do not know whether senior members trumped junior members, and there was clearly a junior member and possibly - at least one would have been a junior. Now, I'm not saying - I'm not saying they did trump them, but in a meeting like that there's definitely a different level of status.

But it mustn't be confused - concordance and inter-rater reliability. The inter-rater reliability would be if another team, quite independently, without discussing with the police, without discussing with each other, without having a go at revising the instrument - if they agreed. That's your test of inter-rater reliability. This is a test of internal consistency, and --
Q. If all you have --
A. -- a fairly weak test, I might say, because you've got differences of seniority.
Q. Well, the indication we have, as you say, there's not much by way of numerical consideration of the possible differences, but what we do have here is a sentence saying that there were some initial disagreements. That suggests that there were disagreements at the outset, at at least, that stage of the process.
(Mr Gray and Mr Mykkeltvedt confer)
THE WITNESS: We11, they say there --
THE COMMISSIONER: Professor, sorry --
THE WITNESS: Sorry.

MR MYKKELTVEDT: I think my learned friend has made a fair point, and that is that the whole paragraph should be read together.
Q. Of course, as you have indicated, there was a process whereby they looked at the cases and a conclusion was reached that they needed to develop another framework by which to assess them --
A. Yes.
Q. -- and then it appears that there was an initial scoring that led to the - so that's the - sorry, the middle sentence is:

Our initial scoring led to the discussion of the nature of the bias we were coding and to a decision to clearly distinguish ...

The two categories in relation to anti-gay and anti-paedophile. And then there is a subsequent process which says that - that suggests, does it not, that the academics then, subsequent to developing those categories, conducted their own coding?
A. Yes. I'm not sure where you're leading.
Q. And then it says, subsequent to the independent coding, they had some initial disagreements regarding three or four cases?
A. But that's not independent - that's not what I call "independent coding".
Q. And why does --
A. It's coding as a part of a team, in that they discuss it, then they go away and they independently code it and then they come back to see whatever they've got. That's not inter-rater reliability; it's concordance. It's an attempt to develop consistency within the group and they may have done that very well or they may not have, but it is not inter-rater reliability of that instrument.
Q. But if the only indication in numerical terms as to the degree of disagreement is three or four, albeit at that potentially third stage of the process, you can't conclude from that that there was a substantial degree of disagreement at any stage?
A. Well, there might have been. I don't have to. All I have to know is that it required all that discussion and several levels, and that says it's not - that's not inter-rater reliability. It has to be an independent group, totally independent - or individual or group, it doesn't matter - and do they agree or don't they agree?
Q. Yes.
A. We're talking - if reliability can be inferred from internal consistency - and they certainly sought, as the police sought, to develop internal consistency, because clearly, when used in isolation, it wasn't reliable - now, I'm not criticising them for doing that, in fact, it's commendable, but we're talking about internal consistency the reliability is internal consistency, not inter-rater reliability.
Q. So you would agree that --
A. It has to be totally independent.
Q. You would agree that it was, nevertheless, appropriate for them to come together and undertake a concordance exercise?
A. Oh, it wasn't inappropriate. What it means to the result is another matter.
Q. Ultimately, they did reach an agreement and they presented it as such?
A. Well, clearly. But what that level of agreement means is another matter. What interpretation you're able to put on it, that's what was patently - I accept what they said.
Q. Do you have the Strike Force Parrabell report there?

THE COMMISSIONER: Mr Mykkeltvedt, no pressure, but how much time do you think you need?

MR MYKKELTVEDT: I think about 20 minutes, perhaps.
THE COMMISSIONER: Another 20 minutes?
MR MYKKELTVEDT: Perhaps 15 minutes.
THE COMMISSIONER: Yes, all right.
MR MYKKELTVEDT: I don't want to underestimate at this late stage.

THE COMMISSIONER: No, no, I wouldn't expect you to either way. I just wanted to get a rough idea. That's all.

You tell me if you would 1 ike a break. Professor, if you would like a break at some point.

THE WITNESS: I might just have a drink, I think, if you don't mind. My voice is starting to struggle. Pardon me, I'm sorry.

MR MYKKELTVEDT: Q. No, take your time, Professor. So you've got the Strike Force Parrabel1 report there? A. Have I got it in this bundle - I'm sorry - yes, I think I have. Sorry, what page?
Q. Page 24, p1ease.
A. Oh, the tables, yes.
Q. Yes, of course. So you see there that some 27 of the 86 cases under review are categorised as either suspected bias crimes or bias crimes, in the top paragraph?
A. " $22 \%$ ) were suspected" - I can't read the table. My glasses are --
Q. Yes, sorry, you don't need to read the table, just the paragraph above it.
A. Yes, "19 cases (22\%) were suspected [of] bias crimes", yes.
Q. And then there's a further 25 cases that are categorised as "Insufficient Information"?
A. Indeed.
Q. And again, as was the case with the academics, there's no suggestion in the reports that those 25 cases are not in fact bias crimes?
A. Certain1y not. As I recal1. I think that's correct.
Q. So in total, you are left with the position where some 52 out of the 86 cases are cases in which bias has not been ruled out?
A. Indeed.
Q. And then the remaining 34 cases are cases where no evidence of bias crime is found?
A. Correct.
Q. And that descriptor related to cases where police determined, on the available material, that bias was not detected?
A. Indeed. Indeed, if you - obviously you would have, and the final paragraph says so much, saying the incidence of bias in this sample could be anywhere between, I've forgotten the figures $I$ use, but we'11 call that
10 per cent up to very high, and it was - they're what
I ran through, exactly what's being said now.
Q. In part. That's because the descriptor, "No Evidence of Bias Crime" doesn't categorically rule --
A. Of course.
Q. -- out the possibility --
A. Of course.
Q. -- that something might just not have been present?
A. Of course. So it could have been from very low to very high.
Q. Now, if I get you to take up your report again, and turn to paragraph 111?
A. Sorry, I get mixed up with pages and paragraphs.

Paragraph 111. Oh, yes.
Q. Yes. There you say?

The Strike Force's reporting of their analysis opens the way for the "headline"
conclusion to be: "On7y 8 of [the] 88
cases positively found to involve 'gay'
hate bias"?
A. Yes.
Q. You then say that would be a seriously misleading conclusion.
A. Yes.
Q. You actually say at footnote 46:

The Strike Force report does not present their conclusion [in that] way.
A. Correct.
Q. Again, nowhere in the report is it said that only 8 of the cases represent gay hate bias crimes?
A. But I didn't say it did. What I'm saying is it opens the way. You have to be very careful indeed, just to anticipate, I think - I think the "Moral Panic" article by de Lint and Dalton goes very close, because, you know, the thrust of it is it's a moral panic and there are not many cases of gay hate. All I said, it lends itself - and I did this report, and when I came to the Dalton article on moral panic, so it proved to be; they let it lend itself to that conclusion. That's the only point I was making. And with respect to this, I'm simply saying not that the police said it, but there's this enormous range and you must be very careful the way you present results to not be aware of the implications of how those results might be used. They don't use it expressly, absolutely.
Q. And the police, of course, are not able to wholly control the way that, for example, journalists might interpret the information that they provide?
A. Well, they have a media unit. It's not a bad idea to start thinking about how it might be used.
Q. Notwithstanding the presence of a media unit in many organisations, reporting is routinely --
A. I'm not criticising them for not, I'm just making the point that it lent itself to that and so it proved to be in this article where both de Lint and Dalton say, "both the police and the academic reports" - I'm not criticising the police at all. I'm just simply saying it lent itself to that, and it did lend itself to it, and it did get used it's not a criticism of the report, it's not saying what the findings are. But --
Q. I suggest that the report made it very clear that at least 27 of the cases might have involved a bias crime?
A. Indeed.
Q. And so to the extent that there was a conclusion reached --

THE COMMISSIONER: Q. Can I just interrupt you, I'm sorry, can you push that microphone that's - no, straight ahead of you, bring it down a little.
A. I'm sorry, I think I knocked it with --

Q: No, no, it's not your fault at all.
A. -- one of these reports.

THE COMMISSIONER: That's fine, thank you.
Sorry, Mr Mykkeltvedt.
MR MYKKELTVEDT: Q. To the extent that a conclusion might be reached that there were fewer than 27 cases that might have involved bias crime, that would be an inaccurate reading of the report, wouldn't it?
A. Sorry, would you mind - I was focusing - I'm sorry.
Q. Yes. To the extent that someone might interpret the report as indicating anything less than 27 of the cases involved some form of bias, that would be an inaccurate reading of the report, wouldn't it?
A. Well, it's still open.
Q. Well, it's inaccurate, though?
A. Not necessarily. It's inaccurate with respect to what they're implying, but you could - it may be that none of the "Suspected" proved to be; it may be none of the "Insufficient Information" proved to be. There's the ones where they say there's no bias, which I say could include bias, of course. That may have been - so we're starting to get quite low on the police report.
Q. Different things can be interpreted in different ways, but the report very clearly says that at least 27 of the cases involved suspected bias?
A. Sorry, which presented - I've forgotten the exact percentage, but the ones - but suspected bias is not bias. The bias category, yes, that's clear, whether it's accurate is another matter, but it's clear that that's the figure. I'm not quibbling with that, although you'd have to in reviewing it, looking at reliability and validity of that measure. The whole point will be to undermine those figures - I mean, we can't consider those independently of that assessment of lack of reliability and validity, and therefore, all categories are open to be in error either way. So certainly you can come below that category. You're not dealing with a purely valid instrument. And so of course, it could be where they say there's bias, there isn't bias.
Q. It could be inaccurate either way, ultimately as
a consequence of the conclusions you've reached --
A. Which I make clear. Which I make --
Q. -- in relation to the scientific instrument?
A. -- quite clear. Yeah. I make it quite clear.
Q. Unscientific instrument, as the case may be?
A. Oh, well, it purports to be scientific.
Q. Well, on that perhaps related subject, if you look at page 18 of the Strike Force Parrabell report, you get an indication of the overriding objective --
A. Sorry, if you just bear with me, please. I'm a bit slow with this, I'm sorry.
Q. Not at all.
A. So on page 18?
Q. Yes. There's a lot of paper.
A. Yes, there is.
Q. So you get an indication there that the purpose of Strike Force Parrabell is said to be bringing the NSW Police Force and the LGBTIQ community closer together? A. Yes.
Q. And with that objective in mind, the NSW Police Force sought to review the 88 cases?
A. Yes.
Q. And the publication of this report occurred on the NSW Police Force website?
A. Yes - oh, I don't - I didn't know that, but --
Q. There was no attempt made to publish these findings themselves per se in this report in some form of academic journal?
A. No, well, not to my knowledge, no.
Q. So in truth, it's a policing exercise with a community outreach component?
A. Yes .
Q. It was not an exercise in the conduct of social science, was it?
A. Well, it certainly was, it was a social science exercise by importing the BCIF, absolutely a social science
exercise. Whether they realised it or not is another matter, but it absolutely was.
Q. You wouldn't expect police, for example, to conduct a report that was made for broader publication to the world at large, to anticipate that that report would be perceived, for example, by academics such as yourself, as an exercise in social science?
A. Well, that's not - that has nothing to do, in my view, with - they attempted to do a piece of research. I think they call it research. They have to know that it will be evaluated as research and, indeed, I think they understood that by - surely they understood that by getting the academics in to try and overcome some of the flaws they perceived in that. I'm not criticising; I'm just saying, they did it.

## Q. Yes.

A. They couldn't be expected to do it well, perhaps, you might say. I'm not criticising for trying to do the report. But - and they - as I said, they tried to get academic feedback.
Q. Of course, one of the reasons they might not have done the report to the standards that you would expected in academia are that they are not social scientists?
A. Well, they shouldn't have done it.
Q. Didn't I hear you right a moment ago indicating that you weren't criticising the police for conducting the report?
A. Well, there's two aspects to this you've got to unpack. The first is, it was a genuine attempt to show proactivity, and if it was perceived in that way, that's a good thing. If the police, in doing this, understood some of the complexities, given that they've called for it to be done properly at the end, commendable - very commendable - then if there's corporate memory about that, I think it will be well worth doing.

But were the findings worth the paper they came on? No. So in two aspects I can praise them. I compliment them. In fact, there were two aspects, it was to show proactivity and to engage the community. I think you've got to bring them together, they may not be said at the same point, as I said, the same point in my report, but they're not here, I don't think. So I praised the
proactivity, I praised attempting to engage the community, the LGB - gay community, and I think it would - I would praise them for realising the limitations and seeking academics to do what they thought would be a better way of doing it. I praise that. And I think it's potentially worthwhile if there's corporate memory of the difficulties of this both they experienced and what happened with their experience with the academics. Yeah, so we've got to --
Q. Yes.
A. Two very different things.
Q. $\quad \mathrm{Mmm}$.
A. But very worthy with one respect. Results --
Q. And as you have alluded to in that response, one of the things that they did do was engage three social scientists to review their work?
A. Yes.
Q. And that resulted in academic components to the report that was ultimately published, and police themselves published that academic report as part of their own review?
A. Yes, very commendable.
Q. And that academic report outlined in no uncertain terms that the police methodology was flawed in the sense that it --
A. Indeed, it did.
Q. And the academics noted explicitly that more precision was required in the discovery, assessment and recording of bias crime, even following the conduct of the exercise? A. Well, I've just forgotten where they say it, but I'm happy to agree to it. I mean --
Q. I want to be fair so I will show you the relevant section of the report.
A. I'm not going to quibble, you know, if they did. I certainly remember the police going about that; I didn't remember the academics, but it doesn't matter.
Q. If you take up page 107 of the Parrabell report?
A. That's going to be right at the end of the academic report, isn't it? This is the - okay.
Q. The academics there, in the second half of the page,
set out a series of recommendations --
A. Indeed.
Q. -- that they say "strike us as flowing out of the evaluation"?
A. Yes.
Q. In the second bullet point they say:

Better precision is needed regarding the discovery, assessment and recording of the bias crime.
A. Correct.
Q. The next bullet point, they'11 need to go through --
A. Sorry, I should - if I may, sorry to interrupt.
Q. Yes?
A. I say it's correct. I was saying - correct reading is that's as $I$ read it. They say it there. I, of course, didn't see the original stuff so $I$ can't - it's not my view that it should be. It may well be and it probably almost certainly is, but - sorry, I was just --
Q. Then you will see the next bullet point, that:
[The NSW Police Force] wil7 need to develop a protocol for bias discovery that is prudent and grounded on evidence-based research?
A. They say that, yes.
Q. You would accept that that's a prudent observation and indeed, an indication that they had identified particular flaws and were communicating those?
A. They had identified flaws in the police report.
Q. Yes.
A. As opposed to their own report; is that what you are saying?
Q. Yes, the BCIF for example?
A. Let me just read that again. Yes, I think that's a fair reading of that, $I$ think. Again it's not exactly well expressed, but - I think it's a fair reading of it.
Q. And the final bullet point, perhaps, a similar point is made - well, the point that $I$ was making is perhaps expressed more clearly, that being that the instrument itself is not supported by evidence-based adoption but, rather, it's supported by practice-based adoption. What do you understand "practice-based adoption" to mean?
A. Well, in a context of saying whether it's worthwhile or not, it tells you absolutely nothing. The fact that someone's used something a lot doesn't tell you whether it's useless or not.

Medicine, or anything we go into, practices are adopted and later discovered that they weren't efficacious, or even dangerous, so that it's widely practised in my view tells you nothing as to whether it's been worth doing, or that it has any reliability or validity, and therefore, it is worthy of being included in any serious assessment of gay hate bias.
Q. And then in the very next paragraph, they seek to make the point, which I take to be one of the central points that you're identifying, that a rigorous evaluation is needed to assess the reliability and validity of any such instrument, and that such a process would benefit from community engagement?
A. Well, "To arrive at a good measure of reliability and validity for this, or any such instrument, requires a methodologically rigorous evaluation." It also requires, more importantly - well, as importantly, but as a first step - a rigorous methodology of development. We know it's no good. So it's rigorous development, then evaluation, and part of that evaluation, of course, is knowing whether it's reliable or valid. They don't mean what - they don't quite say what they mean there by "evaluation". I find, again, rather a curious statement and a bit vague, but because it's the rigorous development methodologically that is in the initial step.
Q. Don't they say, and I think I read this out to you on the paragraph before, page 107, the third bullet point:

> [The NSW Police Force] will need to develop a protocol for bias discovery that is prudent and grounded on evidence-based research.

So aren't they there, in that paragraph, essentially saying that there's a need to develop a research protocol in a prudent and research-grounded way, and then to test that in a prudent and research-grounded way?
A. Well, you have to - I can't say yes or no to that, I'm sorry, without elaborating. You've got - it's not clear what they mean by "evidence-based". You'11 recall, when they set out to do their report and differentiate it from the police report, one of the things they said, "It has to be evidence-based factors", and what did they come up with? They came up with the paedophile, the reactive, the associative, and there's something else. That's what they meant by "evidence-based", they did a review of the literature and picked out these and that's where I think they got the idea of policy - whether something is policy important.

So you've got to be very careful interpreting what they mean by "evidence-based", because they've used that term, the academics, and it hasn't meant about reliability and validity; it's about factors that the sociological literature, primarily, into this sort of field and the field of hate has said ought to be part of the factors, and I think it's led them wildly astray, in my opinion with that --
Q. Are they not saying here, having set out the process that they have undertaken and the tool that they have come up with, that there is, nevertheless, a need for the development of a tool, and so --
A. Yes, but they --
Q. -- in that respect, they're not suggesting that the tool that they've come up with is a perfect tool or that further research is not required?
A. I don't think so. I don't think they're implying it's a perfect tool, no. I think that's right.
Q. To the contrary, they're saying further work should be done to develop a tool that is evidence-based?
A. Yes. But again, one must qualify the - one must qualify it a little bit. It didn't stop them publishing an article in a learned journal which took their findings and the findings related to specifically the incidence of gay hate. So you've got to read it having that in mind as well.

MR MYKKELTVEDT: Thank you very much for your time, Professor.

THE WITNESS: My pleasure, thank you.
MR MYKKELTVEDT: Those are my questions.
THE COMMISSIONER: Just wait there for the moment.
Do you have anything arising, Mr Gray?
MR GRAY: Yes, there are a few matters arising, Commissioner. I imagine it will probably take me about 10 minutes. I'm happy to do --

THE COMMISSIONER: Do you want to have a break now or continue? I don't mind.

MR GRAY: I'm happy to go straight ahead and continue.
THE COMMISSIONER: Al1 right, certainly.
<EXAMINATION BY MR GRAY:
MR GRAY: Q. Just a couple of things, Professor, arising from those questions. If you have your own report there, at the beginning of the questions this morning you were taken to, around about paragraph 31 of your report -A. Now, where's my report? Which folder? I'm sorry. I am totally lost. I'm sorry, Commissioner. Sorry, I'm having trouble finding it.

THE COMMISSIONER: Q. Paragraph 31, page 12.
A. I haven't got my - is this my report here?

MR GRAY: Q. It should be tab 256 of volume 12.
A. Thank you. Sorry. Sorry, I have found it. I was totally lost.
Q. That's all right. Just find paragraph 31.
A. Paragraph 31. So it's under the heading "Understanding reliability, validity and their assessment"?
Q. Yes. At the beginning of the questions this morning, you were taken to 31 and then you were taken through the next 20 or 30 paragraphs, through to 52 , where you talked about what would be involved in testing the reliability and
validity of an instrument --
A. Yes.
Q. -- in general, and you were taken through first you would do one thing, second you would do another thing, and so on. Do you remember those questions?
A. Yes.
Q. Just turn back to before paragraph 31, to paragraph 27. I just wanted to orient you and get some clarification. Paragraph 27 is the first paragraph after you set out the question that you were directing yourself to in bold. Do you see that?
A. Yes.
Q. And the question was:

What is your view as to the appropriateness of the methodology used by the Strike Force Parrabell officers, including the use of the BCIF ...

Et cetera?
A. Yes.
Q. That was the question?
A. Yes.
Q. And what you then do at paragraphs 27 to 29 -
A. Yes.
Q. -- is this right, is that you make it clear that you were about to give some background, in the context of considering the Parrabel1 methodology and the BCIF; correct?
A. Yes.
Q. In other words -
A. And that's under "Research Design."
Q. Pardon?
A. That's under "Research Design."
Q. Yes. And you weren't addressing these paragraphs to a general or hypothetical question, but to the application of these principles to a consideration of the Parrabel 1 methodology and the BCIF; is that right?
A. Well, they were written as something general but $I$ had in mind that it had to be relevant to what the - it had to be relevant to the Parrabell report and problems that had been raised, yes. But it was of itself quite general and particular points were just illustrative, of course - well, as opposed to the range of what the scale might look like.
Q. And so when one gets to paragraph 34 , which is in the "Background" section, where you are talking about reliability and validity generally?
A. Sorry, paragraph 34. Yes, I've got that.
Q. Yes. You are again focusing in on what the Parrabell study did and the instrument that the Parrabell study used; correct?
A. Sorry, can I re-read it? Yes. I've read it.
Q. So you are talking there about the instrument that the Parrabell police officers used and the instrument that the academics used?
A. Yes.
Q. And what you then go on to say in the following paragraphs, as to what an instrument would need --
A. Yes.
Q. -- is a discussion in that context; is that right?
A. Well, it was meant to be applied to that, yes.
Q. Thank you. That's all I wanted to clarify.

Thank you.
A. Whether I did that well is another matter, but I what obviously led to me giving that is something that could be understood in respect of the problem before us.
Q. Then the second matter I wanted to just clarify concerns paragraph 88 of your report. You were taken to this paragraph where you refer to the standard of "beyond reasonable doubt"?
A. Yep, yes.
Q. And you were taken in particular to the second sentence, where you say:

This standard is not easy to interpret amid a messy evidentiary scene.
A. Yes.
Q. And then you were asked some questions where you were invited to agree that juries in criminal trials are expected to apply the standard of "beyond reasonable doubt" all the time, and you acknowledge that, of course, that's true?
A. Yes.
Q. So when you say here in this paragraph:
[The] standard is not easy to interpret --
that is, "beyond reasonable doubt" --
amid a messy evidentiary scene --
A. Yes.
Q. -- are you there referring to the use of that standard in this Parrabell context, where the evidentiary scene was whether or not, on the papers being reviewed by the Parrabell officers, the existence of bias could be identified beyond reasonable doubt? Is that what you meant by the "messy evidentiary scene"?
A. Yes.
Q. Thank you. Now, the third point that I wanted to check with you is this: you were asked some questions about the anti-gay and anti-paedophile topic, and you were taken - and I do need now for you to have a look at the report, the Parrabel1 report --
A. Right.
Q. -- which will be put in front of you. You will be given that.
A. Thank you.
Q. You were asked about this approximately along the following lines, it was put to you that you seemed to think that the academics had drawn a distinction between anti-gay and anti-paedophile, and Mr Mykkeltvedt was suggesting to you that, actually, they hadn't; that they were using anti-paedophile as a subset of anti-gay; do you remember those questions this morning?
A. I do indeed, yes.
Q. If we go to page 84 of the report, which is where you were taken, there is that long paragraph --
A. I'm sorry, I'm just a bit slow with all these papers. Yes, 84, with the heading Roman (v).
Q. Yes. The first long paragraph under that heading, you were taken to that, and at the end of that paragraph after the discussion, you were taken to the sentences that read:

In some cases it also appeared as though a strong animus against homosexual paedophiles ...

Et cetera - you were taken to those two paragraphs?
A. Yes.
Q. Now, you made a number of answers to the effect that what the academics have written on this point was not altogether clear, and $I$ just wanted to take you --
A. My feeling, yes.
Q. -- to some other passages to see if - and you said, I'm sorry, a couple of times, that you thought that they appeared to be making a distinction between the two, between anti-gay and anti-paedophile?
A. Yes.
Q. Now, on page 85 , you wil1 see the second ful1 paragraph beginning "Nevertheless"?
A. Yes.
Q. They say:
... it is helpful to distinguish anti-gay and anti-paedophile --
for various reasons that they talk about?
A. Right.
Q. And then two paragraphs below that, beginning "We reasoned", they say:
... it is not sound policy to conflate an animus towards homosexual paedophilia and an animus towards homosexuals.
A. Yes.
Q. So it seems that they -- if they're not keen to conflate, it seems they want to keep them separate; is that how you were reading that?
A. Yes, I think that's right. As I said, I say it with some hesitation, because the whole thing is so confusing. But --
Q. Yes, and --
A. And I also added, as I recall, in answer to the question, that the main reason seems to be - is given, is a social policy reason.
Q. Yes, I'11 come to that.
A. Sorry.
Q. In the next sentence in the middle, four 1 ines down, they say:

Failing to distinguish ...
these two matters --
... would be to lend inadvertent support to this historical slander.

Do you see that?
A. Yes.
Q. Then on the next page, 86, there's a long
paragraph beginning "Whatever the normative argument", and this is where they make three or four references to public policy?
A. Yes.
Q. They say in the second sentence:

In short, we opted to distinguish these cases ...

Are these some of the passages that you had in mind when you were answering the questions this morning?
A. Well, I can't specifically say that, that - it's the sort of considerations. I mean, I couldn't remember all the detail, but I've read it thoroughly and reread it and reread it. So $I$ can't say that paragraph came clearly to mind but it was a general discussion $I$ was getting at, in
the way it was rather confusing, and certainly the public policy stuck out in my mind, because it's mentioned a number of times, so yes, this is in part what $I$ was getting at.
Q. The last sentence of that paragraph says:
... we have used the term "bias" to denote a hate crime against perceived homosexuals and the more neutral term "animus" to denote a crime against paedophiles.

Again, does that suggest that a distinction of some description is being drawn?
A. In their minds.
Q. In their minds, yes.
A. Yes, but what it means in practice, given they're talking about conflation and they're trying avoid an error relating to that - so it was as such a - conceptually, in my mind, confused --
Q. On page 90, there is a heading "Concordance coding".
A. Oh, yes, yes.
Q. And you were taken to this paragraph, and this was on the topic of the academics reaching consensus amongst themselves, but in the course of that paragraph, they say in the third line:

Our initial scoring led to the discussion
of the nature of the bias we were coding
and to a decision to clearly distinguish
those that were anti-gay bias only from those that were anti-gay paedophile animus.

Is that another instance of their seeming to have the view that a distinction needed to be drawn and was being drawn by them?
A. Oh, I think so, yes. I don't think you could read it any other way.
Q. No. And on page 101, in about just below halfway on page 101, they say:

In some cases, drawing a distinction between anti-paedophile and anti-gay was
profound7y difficult.
A. Yes.
Q. Again indicating that that's the distinction that they saw as one they wanted and needed to make?
A. Yes.
Q. And at page 104, having discussed a particular case, the case of a man called Gillies, there's
a paragraph beginning "One could argue", and they say:

One could argue --
A. Sorry, which paragraph? I'm sorry.
Q. The paragraph beginning "One could argue"?
A. Oh, I'm sorry. Right, thank you, yes, I've got it.
Q. They've been talking about a case called Giliies?
A. Yes.
Q. And they say:

One could argue that the academic team should have classified Gillies as that of double bias [anti-paedophile and anti-gay], but this would have produced a statistical discordance, so ultimately the academic team preferred to make the difficult decision of agreeing that there was a bias at play, but only one bias.

Again, is that seemingly an indication that a distinction of this kind was being drawn by the academics?
A. I think that's the only way you could read it, yes.
Q. Now, when you were being asked about this topic, anti-gay and anti-paedophile this morning, in one of your answers as to whether the academics were making such a distinction, you gave an answer to the effect - and I'm paraphrasing you slightly - that, "I think you would have to assess that in the context of the "Moral Panic" article that came later". What did you mean by the relevance of what was written in the "Moral Panic" article to the topic of anti-gay and anti-paedophile, if you recall?
A. I don't remember - I remember clearly I - I thought,
but I - this may be incorrect, that I was using in the sense that there's an anti-gay or - yes, I recall it now, I'm sorry, that they have this "Anti-gay" category and then they were focusing on that, with the clear implication that really this is a beat-up. That was the idea of "Moral Panic", and that only took the - as I recall, I'd have to look at it - I think they only took the figure for the anti-gay, whereas, from my reading of some of this stuff, clearly what they're calling "Anti-paedophile" has a significant gay element to it, which would need to be included. I think that's - but I stand to be corrected, without going back and reading it all in detail. But that was the point I was making, because --
Q. Okay, thank you.
A. Yes.
Q. And just two more things briefly.
A. Yes.
Q. At one point this morning there was a brief few questions and answers about whether or not - well, about the fact that the police had a category for "Suspected Bias Crimes", whereas the academics did not have a "Suspected" category. You remember that this morning?
A. Indeed.
Q. And you offered the recollection that you thought the academics put cases that might be called "Suspected" or some such into the "Insufficient Information"?
A. Yes, that was my recollection, yes.
Q. Yes and it was put to you that, no, they didn't, that they - if anything was suspected, it would not go into "Insufficient Information". Do you remember that being put to?
A. Yes. I don't recall the latter part, but yes. I remember the discussion, yes.
Q. At any rate, let's have a look at page 90 , at the bottom of page 90, the last two lines on page 90. Do you see the paragraph beginning "There is a distinction"?
A. Yes.
Q. So the academics say there:

Police team members of Parrabell have
categorised as Suspected Bias Crime ... cases where there is evidence that may support a court case that the crime was a bias crime.
A. Yes.
Q. Then they say:

In contrast, we --
that is the academics --
have coded as Insufficient Information ... cases where the evidence that may support a court case is ambiguous and requires further probing ...
A. Yes.
Q. Is that what you had in mind?
A. That would have - clearly, that was what I took to be that, yes. We can read it - sorry, when you read it again, I suppose it could be argued round, but $I$ think it is the on1y reasonable interpretation of it.
Q. And then finally, could we go to 107. You were taken to these recommendations at the bottom of page 107 that the academics included?
A. Oh, sorry, page 107 , I'm sorry. Yes.
Q. I just need to clarify something that was put to you.

Do you see at the bottom of the page, as a sub-bullet point --
A. Yes, the second bullet point?
Q. Well, there are the first three bullet points, the third of which is --
A. Oh, sorry, yes, the sub-bullet point. Yes, I was looking at that, I'm sorry, yes, the third bullet point, yes.
Q. The third bullet point is:
[NSW Police] wi 71 need to develop
a protocol for bias discovery that is
prudent and grounded on evidence-based
research.
A. Mmm.
Q. Fine. You were taken to that. And then there were a couple of sub-bullet points to that, the second of which reads:

The BCIRF instrument used by [NSW Police] --
A. Sorry, I just - I'm not - oh, yes, sorry, I'm with you, yes I'm sorry.
Q. You have got it?
A. Yes, I'm sorry.
Q. The second sub-bullet point reads:

The BCIRF instrument used by [NSW Police] is supported by practice-based rather than evidence-based adoption in a number of jurisdictions.
A. Yes.
Q. And there was some discussion between my learned friend and you about "practice-based" and "evidence-based"? A. Yes.
Q. But what $I$ wanted to direct your attention to is something anterior to that, namely, that bullet point is talking about the form, isn't it - the BCIRF instrument?
A. Yes.
Q. Now, I would suggest to you that the form, the actual instrument, which has, for example, "beyond reasonable doubt" embedded into it and so on, is not, on the evidence, so far as you know, used or adopted anywhere,
evidence-based or practice-based; it's a one-off instrument, as far as you know?
A. I think that's correct, yes, when you look at the US manual - it was the year 2000, wasn't it - from which this was taken. I don't think that has any - I think that has no reference to "beyond reasonable doubt."
Q. That's right, so --
A. It hadn't struck me, but now you say it, yes, there is no reference, because $I$ read it thorough1y.
Q. So what actually is, perhaps arguably, supported by practice-based adoption is not the form, but the list of indicators; correct?
A. Yes. That's the BCIF, I think, strictly.
Q. Well, no. The BCIF is the form --
A. Oh, well, they are integrated, in a sense, aren't they, because of - yes.
Q. The BCIF is the form which includes the 10 indicators, but also a good deal more than the 10 indicators; correct?
A. Yes.
Q. And the indicators, on the evidence that you have seen, have been used in various jurisdictions, including the United States - the indicators themselves?
A. Yes.
Q. But the form, the BCIRF form, has not; is that right?
A. I'm not sure of that. I took - I didn't make a great
distinction between the two because it was a collection -
I mean, I took them to be a collection of indicators because there is no sense of how you combine the information. So --
Q. No, but what I'm directing you to, you wil1 recal 1 one of the points you make in your report --
A. Yes.
Q. -- is the fact that in the form, there are, for example, two different standards of proof?
A. Yes.
Q. One being "beyond reasonable doubt" --
A. Yes.
Q. -- for one thing?
A. Yes.
Q. And "balance of probabilities" for something else?
A. Yes.
Q. That's in the form.
A. Yes.
Q. But that form, containing, among other things, those features, so far as you are aware, is not the subject of -A. No, that's right, yes.
Q. -- any use anywhere else on the planet; is that right?
A. That's my understanding.

MR GRAY: Those are my questions, Commissioner.
THE COMMISSIONER: A11 right. Thank you.
Professor, I can excuse you now, so you may step down out of the witness box.

THE WITNESS: Thank you, Commissioner.
<THE WITNESS WITHDREW
MR GRAY: Commissioner, that is the conclusion of the evidence in this stage of this second public hearing.

This public hearing I expect, Commissioner, will now need to be adjourned to a date to be fixed, probably in April. When that resumption occurs, former Deputy Commissioner Mick Willing will give further evidence to the Inquiry, as will some other witnesses. Notification of that resumption of these proceedings will be provided on the Inquiry's website in due course.

The submissions of Counsel Assisting in relation to this public hearing will be served on persons granted authorisation to appear three weeks after the conclusion of this hearing. Those persons must then make any submissions in reply within three weeks of being served with the submissions of Counsel Assisting.

During the week commencing 27 March 2023, three weeks from today, Counsel Assisting will present, in public proceedings of the Inquiry, further documentary tenders in respect of individual cases. Notification of those proceedings will also be provided on the Inquiry's website in due course. Those are the matters I wished to raise.

THE COMMISSIONER: Thank you. Mr Tedeschi, anything arising?

MR TEDESCHI: Just this, your Honour. I would obviously like to be present during the further questioning of former Deputy Commissioner Willing and if there are any other witnesses, any other police witnesses.

THE COMMISSIONER: Certainly.
MR TEDESCHI: Might I make my available dates available to Counsel Assisting?

THE COMMISSIONER: Absolutely. I mean, we will, as always, make such arrangements as reasonably can be made to accommodate everyone's availability.

MR TEDESCHI: Thank you.
THE COMMISSIONER: Certainly that will be taken into account. Al1 right. In that event, I will adjourn until a date to be fixed some time in April. Thank you.

AT 12.05PM THE SPECIAL COMMISSION OF INQUIRY WAS ADJOURNED TO A DATE TO BE FIXED


| 'gay' [1] - 2907:33 |
| :---: |
| 'Insufficient ${ }_{[2]}$ - |
| 2900:47 |
| 1 |

$1[3]-2872: 26$,
$2887: 15,2892: 28$
$10[5]-2894: 22$,

2907:9, 2916:14, 2927:13, 2927:14
10.00am [1] - 2870:25

101[2]-2922:43,
2922:44
104[1]-2923:9
107 [5] - 2912:43,
2914:41, 2925:27,
2925:28, 2925:30
10am [1] - 2871:29
111 [2] - 2907:24,
2907:26
12 [3]-2896:13, 2916:33, 2916:36
12.05PM [1] - 2929:21

121 [1] - 2870:20
126[3]-2901:13, 2901:20, 2901:33
130 [7]-2894:34, 2894:42, 2894:44, 2894:47, 2895:10, 2895:27, 2895:28 132 [3]-2894:34, 2894:47, 2895:10 15 [1] - 2905:42 17[1]-2896:16 18[3]-2889:30, 2910:11, 2910:17
19 [1]-2906:28 1980s [1] - 2871:47
2

2[3]-2870:20,
2872:25, 2892:27
20 [4]-2884:43, 2905:38, 2905:40, 2916:46
2000 [1] - 2926:43
2002[1]-2871:47
2005[1]-2871:47
2022[1] - 2870:9
2023 [3]-2870:25, 2871:38, 2928:38
22\% [2] - 2906:23,
2906:28
24[1]-2906:17
25 [2]-2906:31,
2906:36

256[3]-2872:10, 2894:38, 2916:36 27 [11]-2871:38, 2899:32, 2906:20, 2908:37, 2909:9, 2909:15, 2909:30, 2917:10, 2917:11, 2917:29, 2928:38 29 [6] - 2896:13, 2898:47, 2899:14, 2899:32, 2901:7, 2917:29

| 3 |
| :--- |

30 [1] - 2916:46
31 [6]-2916:28, 2916:33, 2916:40, 2916:41, 2916:45, 2917:9
33 [6]-2870:27, 2899:36, 2901:7, 2901:13, 2901:15, 2901:18
34 [3] - 2906:45, 2918:8, 2918:11
35 [1] - 2894:44
38 [2] - 2872:33, 2889:17
39 [2]-2872:42, 2879:23
4

40 [1] - 2873:2
41 [3] - 2876:46, 2877:2, 2877:4
45 [1] - 2878:43
46 [3]-2876:46, 2877:4, 2907:42
47 [1] - 2879:18
48[2]-2879:37,
2896:6

| $\mathbf{5}$ |
| :---: |
| $50[8]-2872: 33$, |
| $2874: 8,2874: 22$, |
| $2874: 27,2882: 7$, |
| $2889: 17,2895: 45$, |
| $2895: 46$ |
| $52[2]-2906: 41$, |
| $2916: 46$ |
| $57[2]-2885: 33$, |
| $2885: 44$ |


| 6 |
| :---: |
| $6[1]-2870: 25$ |
| $62[1]-2901: 9$ |

62 [1] - 2901:9

68 [3]-2892:31, 2892:32

| 8 |
| :---: |
| $8[2]-2907: 32,2908: 2$ |
| $80[2]-2899: 42$, |
| $2899: 43$ |
| $81[2]-2902: 39$, |
| $2902: 42$ |
| $84[4]-2896: 36$, |
| $2897: 32,2920: 1$, |
| $2920: 4$ |
| $85[6]-2897: 28$, |
| $2897: 29,2898: 47$, |
| $2902: 39,2902: 43$, |
| $2920: 28$ |
| $86[3]-2906: 21$, |
| $2906: 41,2921: 30$ |
| $87[1]-2889: 47$ |
| $88[5]-2875: 1$, |
| $2890: 5,2907: 32$, |
| $2910: 28,2918: 37$ |
| $88-c a s e[1]-2875: 9$ |

9
90 [6]-2902:5,
2902:10, 2922:23, 2924:40, 2924:41
91 [2]-2899:21, 2899:22
92[2]-2899:24
$\mathbf{A}$
abhorrent [1] - 2895:5
able [6] - 2877:31, 2880:4, 2887:7, 2888:2, 2905:30, 2908:19
absence [2]-2874:41, 2885:27
absolutely [10] 2875:42, 2884:25, 2886:1, 2894:31, 2900:19, 2908:17, 2910:47, 2911:2, 2914:9, 2929:11
abstractions [1] 2874:30
abuse [1]-2896:43
academia [1] 2911:26 academic [15] 2886:26, 2887:38, 2896:2, 2896:9, 2899:3, 2900:22, 2908:30, 2910:36, 2911:22, 2912:21,

2912:23, 2912:26, 2912:44, 2923:25, 2923:29 academics [36] 2881:34, 2881:39, 2881:42, 2882:3, 2892:18, 2895:1, 2895:18, 2896:25, 2898:43, 2898:47, 2899:10, 2899:11, 2899:29, 2900:29, 2904:24, 2906:35, 2911:7, 2911:14, 2912:4, 2912:8, 2912:31, 2912:41, 2912:47, 2915:20, 2918:20, 2919:41, 2920:18, 2922:27, 2923:35, 2923:40, 2924:24, 2924:29, 2924:45, 2925:12, 2925:29 academics' [1] 2901:7 accept [3]-2897:42, 2905:31, 2913:35
access [3]-2893:25, 2893:29, 2893:35 accommodate [1] 2929:13
account [1] - 2929:18 accounting [1] 2901:45 accuracy [6] 2882:36, 2882:38, 2882:39, 2882:40, 2883:17, 2884:2 accurate [2] 2883:14, 2909:34 acknowledge [1] 2919:6 actual [3]-2879:46, 2885:37, 2926:36 add [1] - 2887:39 added [1] - 2921:10 address [1] - 2888:31 addressing [1] 2917:44
adequate [1] - 2883:8 adjourn [1] - 2929:18 adjourned [1] 2928:24
admit [1] - 2897:11
adopted [2]-2914:14, 2926:39
adoption [5]-2914:5, 2914:6, 2914:7, 2926:22, 2927:5
advance [1] - 2874:18
aggravating [2] -

2891:31, 2891:33 aggravation [1] 2891:40
ago [1]-2911:29
agree [14] - 2882:3, 2884:8, 2889:39, 2898:39, 2898:40, 2900:26, 2902:43, 2905:6, 2905:18, 2905:21, 2912:35, 2919:4
agreed [3] - 2871:3, 2871:12, 2903:27 agreeing [1] - 2923:31 agreement [5] 2881:2, 2882:9, 2902:42, 2905:27, 2905:29
ahead [2]-2908:45, 2916:19
al [1] - 2889:28
albeit [1] - 2904:44
align [1] - 2882:31
aligned [2] - 2882:20, 2882:30
Allchurch [1] 2870:34
allegations [1] 2875:3
alluded [1] - 2912:16
almost [6] - 2875:21, 2880:8, 2887:13, 2890:24, 2894:45, 2913:23
altogether [1] 2920:19
Amber [1] - 2870:39
ambiguous [1] 2925:16
amid [3] - 2890:9, 2918:45, 2919:16
analyse [2]-2888:2, 2888:6
analysing [1] 2891:18
analysis [4] - 2882:10, 2882:36, 2882:37, 2907:31
Anders [1] - 2870:38
animus [10] - 2896:15, 2896:20, 2896:41, 2897:35, 2897:39, 2920:11, 2920:44, 2920:45, 2922:10, 2922:35
answer [8] - 2874:28, 2887:9, 2892:10, 2892:13, 2893:22, 2897:9, 2921:10, 2923:41
answering [1] 2921:42
answers [3]-2920:17, 2923:40, 2924:22 anterior ${ }_{[1]}$ - 2926:32 anti [62]-2873:23, 2873:29, 2873:44, 2895:2, 2895:14, 2895:18, 2895:19, 2895:33, 2896:17, 2896:22, 2896:26, 2896:37, 2897:6, 2897:7, 2897:12, 2897:15, 2897:16, 2897:35, 2897:38, 2897:44, 2898:5, 2898:7, 2898:28, 2898:29, 2898:43, 2898:44, 2898:45, 2899:1, 2899:11, 2899:12, 2899:30, 2899:33, 2900:36, 2904:21, 2904:22, 2919:30, 2919:41, 2919:42, 2919:44, 2920:25, 2920:34, 2920:35, 2922:34, 2922:35, 2922:47, 2923:27, 2923:39, 2923:46, 2924:2, 2924:8
Anti [4]-2897:43, 2901:7, 2924:3, 2924:9
anti-gay [34] 2895:14, 2895:19, 2895:33, 2896:17, 2896:22, 2896:26, 2896:37, 2897:7, 2897:12, 2897:16, 2897:44, 2898:7, 2898:29, 2898:43, 2898:45, 2899:1, 2899:12, 2899:30, 2899:33, 2900:36, 2904:21, 2919:30, 2919:41, 2919:44, 2920:25, 2920:34, 2922:34, 2922:35, 2922:47, 2923:27, 2923:39, 2923:46, 2924:2, 2924:8
Anti-gay [2] - 2901:7, 2924:3
anti-homosexual [1] 2898:5 anti-LGBTIQ [3] 2873:23, 2873:29, 2873:44
Anti-paedophile [2] -

2897:43, 2924:9 anti-paedophile [24] 2895:2, 2895:18, 2895:33, 2896:37, 2897:6, 2897:15, 2897:35, 2897:38, 2898:5, 2898:7, 2898:28, 2898:44, 2899:11, 2899:30, 2904:22, 2919:30, 2919:42, 2919:44, 2920:25, 2920:35, 2922:47, 2923:27, 2923:39, 2923:46
anticipate [2] 2908:6, 2911:6
apologise [1] -
2901:31
apparent [1] - 2897:5
appear [2]-2888:45, 2928:33
appeared [3] -
2896:40, 2920:10, 2920:24
application [4] 2880:32, 2887:43, 2890:41, 2917:45
applied [7] - 2876:40, 2880:17, 2880:18, 2880:19, 2883:45, 2891:46, 2918:28
apply [2]-2880:43, 2919:5
applying [2] 2879:12, 2881:39
appropriate [2] 2894:16, 2905:21
appropriately [1] 2874:45
appropriateness [1] 2917:18
April [2]-2928:25, 2929:19
arguably [1] - 2927:4
argue [4]-2923:11, 2923:13, 2923:17, 2923:25
argued [1] - 2925:24
argument [1] 2921:31
arising [4]-2916:10, 2916:12, 2916:25, 2928:46
arrangements [1] 2929:12
arrive [1] - 2914:27
arrived [1] - 2899:14
arriving [1] - 2878:29
article [7] - 2899:3, 2908:6, 2908:10,

2908:29, 2915:43,
2923:43, 2923:45
aside [2] - 2876:34, 2895:3
aspects [3] - 2911:32, 2911:42, 2911:43
assess [6] - 2878:30, 2888:31, 2894:19, 2904:9, 2914:24, 2923:43
assessed [2] - 2883:6, 2888:14
assessing [4] 2881:30, 2883:17, 2889:40, 2890:45
assessment [13] 2872:38, 2880:43, 2880:46, 2882:9, 2887:32, 2888:19, 2889:27, 2891:11, 2909:40, 2912:32, 2913:11, 2914:18, 2916:42
assessments [2] 2873:5, 2882:33
assist [1] - 2872:14 assistance [1] 2873:3
Assisting [6] 2870:30, 2870:31, 2928:31, 2928:36, 2928:39, 2929:9
Associate [1] 2871:41 associated [2] 2886:34, 2886:35
associative [4] 2886:1, 2898:20, 2898:21, 2915:12
assume [5] - 2889:33, 2889:36, 2898:26, 2898:43, 2899:6
assumed [2] 2896:47, 2897:21
assumption [5] 2895:17, 2899:13, 2899:28, 2899:31, 2899:34
astray [1] - 2915:24
AT [1] - 2929:21
attempt [5] - 2877:9, 2890:25, 2904:39, 2910:35, 2911:33
attempted [1] 2911:10 attempting [1] 2912:1
attended [1] - 2896:18
attention [2] 2889:42, 2926:31
attitude [2] - 2876:8, 2886:35
attracted [1] - 2897:36
Austin [2] - 2871:18,
2871:33
AUSTIN ${ }_{[1]}$ - 2871:29
Australia [1] - 2888:32
authorisation [1] -
2928:33
availability [1] 2929:13 available [4] 2872:26, 2907:3, 2929:8
avoid [2]-2898:16, 2922:19
aware [11]-2876:39, 2876:42, 2877:27, 2888:41, 2889:2, 2890:17, 2890:24, 2890:44, 2891:25, 2908:15, 2928:3

| B |
| :---: |

background [2] -
2917:33, 2918:9
bad [1] - 2908:22
balance [2] - 2891:37, 2927:43
based [20]-2877:37, 2878:17, 2889:4, 2913:30, 2914:5, 2914:6, 2914:7, 2914:45, 2915:10, 2915:13, 2915:19, 2915:40, 2925:47, 2926:21, 2926:22, 2926:28, 2926:40, 2927:5
based" [1] - 2915:7
basic [4]-2887:46, 2888:2, 2888:26, 2888:35
basing [1] - 2894:25
basis [2] - 2886:38, 2890:18
BCIF [10] - 2889:8, 2893:37, 2910:47, 2913:44, 2917:21, 2917:34, 2917:47, 2927:7, 2927:9, 2927:13
BCIRF [4] - 2926:9, 2926:20, 2926:33, 2927:22
BE [1] - 2929:22
bear [6] - 2876:21,
2880:41, 2892:32,
2894:39, 2899:46,

2910:13
bearing [1] - 2886:7
beat [1] - 2924:5
beat-up [1] - 2924:5
become [2]-2878:1, 2883:1
becomes [1] - 2881:7
beginning [9]-
2887:46, 2916:27, 2916:44, 2920:29, 2920:40, 2921:31, 2923:11, 2923:17, 2924:42
behaviour [2] 2885:37, 2886:36
behavioural [3] 2884:6, 2887:35, 2887:37
behind [1] - 2891:35
below [3] - 2909:42, 2920:40, 2922:43
benefit [1] - 2914:25
best [1] - 2884:34
better [7]-2879:24, 2879:25, 2879:33, 2880:1, 2883:29, 2912:4, 2913:10
between [21] - 2878:3,
2878:4, 2878:44,
2879:12, 2881:2,
2882:9, 2885:37,
2887:24, 2889:17, 2893:42, 2895:5, 2896:20, 2897:10, 2897:45, 2907:7, 2919:41, 2920:24, 2920:25, 2922:47, 2926:27, 2927:24
beyond [21]-2874:27, 2890:6, 2890:20, 2890:29, 2891:2, 2891:11, 2891:25, 2891:32, 2891:43, 2891:45, 2892:6, 2892:15, 2892:42, 2893:18, 2918:38, 2919:5, 2919:14, 2919:24, 2926:37, 2926:45, 2927:37
bias [95]-2872:44,
2873:23, 2873:29,
2873:44, 2875:11, 2875:15, 2875:36,
2875:37, 2876:8, 2877:21, 2882:33, 2885:28, 2886:45, 2887:6, 2888:19, 2888:31, 2889:7, 2892:41, 2892:44, 2893:18, 2894:15,

2895:2, 2895:14, 2895:18, 2895:19, 2896:14, 2896:17, 2896:22, 2896:26, 2896:37, 2896:44, 2897:7, 2897:20, 2897:40, 2897:44, 2898:5, 2898:7, 2898:23, 2898:29, 2898:44, 2898:45, 2899:1, 2899:12, 2899:30, 2899:33, 2900:12, 2900:18, 2900:36, 2900:37, 2901:9, 2904:17, 2906:22, 2906:28, 2906:37, 2906:41, 2906:46, 2907:3, 2907:7, 2907:34, 2908:3, 2908:37, 2909:10, 2909:16, 2909:25, 2909:26, 2909:31, 2909:33, 2909:34, 2909:44, 2909:45, 2912:33, 2913:12, 2913:29, 2914:19, 2914:44, 2919:23, 2922:8, 2922:32, 2922:34, 2923:27, 2923:31, 2923:32, 2925:4, 2925:46
Bias [5] - 2892:35, 2901:7, 2907:13, 2924:23, 2925:1
biased [2] - 2876:8, 2876:19
biases [1] - 2876:35
big [1] - 2878:17 bit [12]-2877:42, 2878:38, 2886:23, 2891:35, 2893:47, 2897:13, 2899:41, 2899:45, 2910:13, 2914:36, 2915:42, 2920:3
bloodstream [1] 2883:45
bold [2]-2892:34, 2917:13
bottom [5] - 2892:31, 2892:34, 2924:41, 2925:28, 2925:33
box [1] - 2928:14
brains [1] - 2886:27 break [4] - 2891:5, 2906:5, 2906:6, 2916:16
brief [2]-2893:39, 2924:21
briefly [1] - 2924:18 bring [8] - 2872:7, 2876:9, 2876:21, 2876:24, 2876:33, 2892:15, 2908:45, 2911:45
bringing [2] - 2880:41, 2910:23
broader [3] - 2893:1, 2899:32, 2911:5
broadly [3] - 2874:2, 2878:21, 2898:29
brought [2] - 2873:33, 2875:2
bullet [14] - 2913:8, 2913:16, 2913:26, 2914:2, 2914:41, 2925:33, 2925:35, 2925:37, 2925:39, 2925:40, 2925:43, 2926:6, 2926:18, 2926:32
bundle [1] - 2906:14
BY [3] - 2871:31, 2872:22, 2916:23


Caitlin [1] - 2870:33 Camporeale [1] 2870:32
cannot [2] - 2883:8, 2892:42
capacity [1] - 2873:5
capture [1] - 2892:47
captured [1] - 2873:47
careful [8] - 2876:11, 2876:25, 2877:33, 2880:6, 2883:46, 2908:5, 2908:15, 2915:18
case [35]-2873:13, 2873:14, 2873:41, 2874:10, 2876:22, 2880:25, 2880:43, 2881:3, 2882:16, 2885:29, 2885:38, 2886:20, 2886:29, 2886:47, 2888:42, 2891:19, 2891:31, 2891:46, 2892:1, 2892:5, 2892:17, 2894:1, 2894:11, 2894:13, 2894:15, 2894:21, 2898:11, 2899:13, 2906:35, 2910:7, 2923:9, 2923:10, 2923:20, 2925:3, 2925:16
cases [68] - 2872:43,

2872:46, 2873:46, 2874:22, 2874:43, 2874:44, 2874:45, 2875:1, 2875:3, 2875:10, 2875:30, 2877:8, 2878:12, 2878:31, 2879:39, 2879:40, 2880:33, 2881:22, 2882:11, 2893:1, 2896:13, 2896:16, 2896:40, 2896:45, 2898:47, 2899:14, 2899:32, 2899:36, 2900:7, 2900:17, 2900:18, 2900:21, 2900:37, 2901:7, 2901:8, 2901:9, 2902:30, 2902:31, 2902:35, 2902:39, 2902:43, 2903:10, 2904:7, 2904:30, 2906:21, 2906:28, 2906:31, 2906:36, 2906:41, 2906:45, 2907:2, 2907:33, 2908:3, 2908:9, 2908:37, 2909:9, 2909:15, 2909:31, 2910:28, 2920:10, 2921:39, 2922:46, 2924:29, 2925:2, 2925:15, 2928:41
cases" [1]-2874:18 categorical [2] 2882:32, 2896:14 categorically [1] 2907:13
categories [13] 2876:28, 2880:42, 2891:46, 2894:14, 2898:10, 2898:11, 2900:36, 2900:38, 2900:39, 2903:7, 2904:21, 2904:24 2909:41
categorise [1] 2886:39 categorised [5] 2883:13, 2900:23, 2906:21, 2906:32, 2925:1
categorising [1] 2886:38
category [19] 2885:22, 2892:16, 2892:17, 2892:21, 2892:47, 2895:4, 2895:7, 2895:12, 2897:14, 2897:43,

2898:28, 2899:13, 2899:37, 2900:17, 2909:34, 2909:42, 2924:3, 2924:23, 2924:25
causal [2]-2885:36, 2885:37 causation [1] 2885:43 cent [2]-2888:13, 2907:9 centimetre [2] 2882:47, 2884:4 central [3]-2890:44, 2891:26, 2914:22 certain [3]-2871:9, 2876:33, 2886:32 certainly [23] 2875:21, 2880:8, 2881:36, 2881:41, 2887:13, 2888:34, 2891:16, 2891:18, 2892:5, 2893:47, 2894:17, 2897:46, 2900:28, 2905:10, 2906:38, 2909:42, 2910:46, 2912:40, 2913:24, 2916:21, 2922:1, 2929:6, 2929:17 certainty [1] - 2900:25 cetera [2] - 2917:23, 2920:14
characteristics [4] 2878:31, 2882:19, 2885:28, 2885:34 charge [2]-2890:46, 2891:19 check [1] - 2919:29 checklist [1] - 2877:11 choose [1] - 2885:22 circumstance [2] 2880:37, 2884:35 circumstances [11] 2873:13, 2873:14, 2874:10, 2874:32, 2876:2, 2886:32, 2888:31, 2890:12, 2890:24, 2892:4, 2893:7
cissexist [1] - 2889:27
citizens [1] - 2882:4
Claire [1] - 2870:31 clarification [1] 2917:11 clarify [3] - 2918:30, 2918:36, 2925:32 classification [1] 2895:36
classified [1] -

2923:26
clear [24]-2873:30, 2873:32, 2873:39, 2876:32, 2881:43, 2893:47, 2894:5, 2896:43, 2897:6, 2897:11, 2897:19, 2898:4, 2898:8, 2900:16, 2908:36, 2909:34, 2909:35, 2910:2, 2910:5, 2915:6, 2917:32, 2920:19, 2924:4 clearly [14] - 2897:43, 2900:27, 2901:10, 2903:16, 2904:18, 2905:12, 2905:29, 2909:30, 2914:4, 2921:46, 2922:33, 2923:47, 2924:9, 2925:22
clinical [1] - 2887:38
close [1] - 2908:7
closer [1] - 2910:24
clumsily [1] - 2877:44
coalface [1] - 2883:20
code [1] - 2904:36
coded [2] - 2900:7, 2925:14
coding [9] - 2900:12, 2901:46, 2902:12, 2902:22, 2904:17, 2904:25, 2904:29,
2904:35, 2922:32
coding" [2] - 2904:32, 2922:23
collection [2] 2927:24, 2927:25
column [1] - 2899:38
combination [2]2878:19, 2878:36
combine [1] - 2927:26
combined [3] -
2892:11, 2892:12, 2894:21
combining [1] 2893:23
commencing [1] 2928:38
commendable [5] 2893:6, 2905:14, 2911:37, 2911:38, 2912:24
comment [1] 2879:15 COMMISSION [1] 2929:21
Commission [3] 2870:9, 2871:38, 2900:43

Commissioner [14] 2870:15, 2871:3, 2871:17, 2871:23, 2872:20, 2898:28, 2916:13, 2916:30, 2928:9, 2928:16, 2928:20, 2928:23, 2928:26, 2929:3
COMMISSIONER [25]

- 2871:1, 2871:7, 2871:14, 2871:21, 2871:26, 2872:5, 2872:12, 2872:17, 2872:28, 2903:45, 2905:35, 2905:40, 2905:44, 2906:2, 2908:43, 2909:4, 2916:8, 2916:16, 2916:21, 2916:33, 2928:11, 2928:45, 2929:6, 2929:11, 2929:17
common [1] - 2887:39 communicating [1] 2913:37
community [8] 2883:26, 2889:30, 2910:24, 2910:40, 2911:44, 2912:1, 2912:2, 2914:26
comparator [1] 2872:45 completed [1] 2893:38 complex [11] 2877:22, 2877:23, 2877:24, 2877:31, 2877:36, 2878:26, 2878:42, 2884:39, 2884:40, 2885:18 complexities [1] 2911:36
complexity [5] 2877:11, 2877:16, 2877:19, 2877:21, 2877:32
compliment [1] 2911:42 component [1] 2910:41 components [2]2891:6, 2912:21 comprising [2] 2872:46, 2872:47 concept [1] - 2895:2 conceptually [1] 2922:20 concerned [1] 2882:3
concerns [2] - 2895:4,

2918:37
conclude [1] 2904:45
conclusion [9] 2904:7, 2907:32, 2907:39, 2907:45, 2908:12, 2908:40, 2909:8, 2928:20, 2928:33
conclusions [1] 2910:1
concordance [8] 2879:11, 2879:16, 2902:12, 2902:24, 2903:22, 2904:38, 2905:22, 2922:23
conduct [4] - 2879:20, 2910:44, 2911:4, 2912:33
conducted [2] 2888:23, 2904:25
conducting [3]2881:33, 2882:10, 2911:30
confer [1] - 2903:41
confidence [1] 2896:17
confined [1] - 2894:39
conflate [2]-2920:43, 2921:3
conflated [2] 2897:46, 2897:47
conflating [1] 2885:42 conflation [2]2895:5, 2922:19 confused [2] 2903:22, 2922:21
confusing [4] 2896:32, 2897:13, 2921:6, 2922:1 consensus [2] 2902:32, 2922:27
consequence [3] 2873:4, 2894:11, 2910:1
consider [4] 2884:35, 2890:22, 2892:22, 2909:39
consideration [3] 2895:1, 2903:35, 2917:46
considerations [2] 2880:23, 2921:44 considered [6] 2892:3, 2892:4, 2898:47, 2899:10, 2899:11, 2899:29 considering [1] 2917:34
consistency [7] 2903:14, 2903:28, 2904:39, 2905:10, 2905:11, 2905:14, 2905:15
consistent [1] 2898:38 constitutes [1] 2892:45
construction [1] 2898:38 consultation [1] 2902:24 containing [1] 2928:2
contents [1]-2894:26
context [12] - 2872:37, 2885:41, 2886:45, 2887:33, 2889:7, 2889:40, 2898:19, 2914:8, 2917:33, 2918:27, 2919:21, 2923:43
continue [3] 2874:26, 2916:17, 2916:19
continuum [1] 2897:39 contradictory [1] 2893:47
contrary [1] - 2915:39
contrast [1] - 2925:10
control [1] - 2908:20
Coordinating [1] 2893:46
copy [1] - 2893:26
corporate [2] -
2911:38, 2912:6
correct [18] - 2871:39, 2872:1, 2874:38, 2882:13, 2887:1, 2887:4, 2896:27, 2906:38, 2906:47, 2907:47, 2913:14, 2913:20, 2917:35, 2918:15, 2926:42, 2927:6, 2927:14
corrected [1] 2924:11
correctly [1] - 2894:18
correlation [4] -
2885:43, 2886:37,
2887:15, 2887:24
Counsel [6] - 2870:30, 2870:31, 2928:31, 2928:36, 2928:39, 2929:9
couple [4]-2887:39, 2916:25, 2920:23, 2926:6
course [36] - 2873:11, 2873:21, 2874:31, 2876:23, 2877:22, 2879:5, 2879:8, 2879:12, 2879:28, 2886:26, 2887:40, 2888:3, 2888:9, 2888:10, 2888:15, 2890:27, 2890:35, 2892:16, 2894:27, 2904:6, 2906:20, 2907:14, 2907:17, 2907:20, 2908:19, 2909:26, 2909:44, 2911:24, 2913:21, 2914:33, 2918:5, 2919:6, 2922:28, 2928:29, 2928:43 Court [1] - 2877:27 court [3] - 2883:27, 2925:3, 2925:16 courtroom [1] 2876:7 courts [2] - 2889:42, 2890:13
Crime [3]-2892:35, 2907:13, 2925:1
crime [20] - 2872:38, 2873:21, 2875:20, 2876:9, 2877:21, 2878:12, 2878:21, 2883:12, 2883:13, 2888:31, 2896:18, 2906:46, 2908:37, 2909:10, 2912:33, 2913:12, 2922:9, 2922:11, 2925:3, 2925:4
crimes [12] - 2870:11, 2886:5, 2886:46, 2888:19, 2888:23, 2889:7, 2889:41, 2906:22, 2906:28, 2906:37, 2908:3
Crimes [1] - 2924:24 criminal [5] - 2876:22, 2886:35, 2890:12, 2892:45, 2919:4
Criminology [1] 2871:46 criminology [1] 2887:33 criteria [3] - 2880:32, 2880:34, 2894:13 criterion [16] 2872:44, 2873:45, 2874:35, 2874:45, 2875:10, 2877:47, 2878:1, 2879:39, 2881:6, 2881:9,

2881:45, 2882:13
2882:41, 2882:42, 2885:22, 2887:10 critical [3] - 2890:33, 2890:37
criticising [6] 2905:13, 2908:27, 2908:30, 2911:15, 2911:20, 2911:30 criticism [3] 2873:37, 2880:14, 2908:33
criticisms [1] 2895:11 curious [1] - 2914:36 cuts [1] - 2881:5

## D

daily [1] - 2890:17
Dalton [4]-2889:21, 2908:7, 2908:10, 2908:29
danger [1] - 2885:41
dangerous [1] 2914:15
date [2]-2928:24, 2929:19
DATE [1] - 2929:22
dated [1] - 2871:38
dates [1] - 2929:8
de [5] - 2889:21, 2898:27, 2900:35, 2908:7, 2908:29
deal [4] - 2878:18, 2883:38, 2900:34, 2927:14
dealing [5] - 2880:6, 2883:39, 2883:43, 2888:26, 2909:43
death [1] - 2900:14 decide [3] - 2886:40, 2890:34, 2890:35 deciding [1] - 2891:7 decision [12]2877:10, 2877:16, 2877:26, 2880:18, 2880:35, 2881:23, 2883:25, 2886:29, 2892:2, 2904:18, 2922:33, 2923:31
decisions [1] -
2884:15
define [1]-2876:30
definitely [2]2874:16, 2903:19
definition [1] - 2879:1 definitions [1] 2903:8
definitive [1] -

2877:12 definitively [1] 2874:36
degree [9] - 2878:46, 2880:39, 2880:40, 2881:2, 2882:9, 2902:35, 2902:46, 2904:44, 2904:46 degrees [1] - 2884:2 denote [2] - 2922:8, 2922:11 dependence [1] 2882:30
Deputy [2] - 2928:25, 2929:3 described [3] 2875:34, 2876:19, 2896:21 description [1] 2922:14 descriptor [2]2907:2, 2907:12 Design [2]-2917:39, 2917:42 design [4]-2876:17, 2876:47, 2887:47, 2888:2 designated [1] 2881:21 designed [1] 2877:24
designs [1] - 2888:1 detail [3] - 2887:30, 2921:45, 2924:12 detailed [3] - 2884:44, 2888:1, 2893:41 detected [1] - 2907:4 detective [3] 2880:42, 2890:45, 2891:18
detectives [15] 2879:20, 2879:39, 2879:46, 2880:24, 2880:30, 2881:10, 2881:14, 2881:18, 2882:10, 2882:22, 2883:20, 2885:8, 2891:8
determination [1] 2894:25
determine [2] 2883:44, 2891:30 determined [2] 2874:36, 2907:3
determining [1] 2891:19
develop [15] 2873:10, 2876:34, 2877:9, 2878:3, 2882:43, 2884:9,

2904:8, 2904:39, 2905:11, 2913:28, 2914:43, 2915:2, 2915:40, 2925:45 developed [6] 2877:30, 2878:14, 2878:41, 2879:25,
2889:31, 2896:42
developing [3] 2888:30, 2888:36, 2904:24
development [15] 2872:32, 2872:36, 2877:47, 2881:6, 2881:9, 2885:42, 2887:31, 2888:5, 2888:36, 2889:26, 2891:36, 2914:31, 2914:32, 2914:37, 2915:30
develops [1] - 2878:2
differences [2] 2903:32, 2903:36 different [13] 2873:14, 2879:4, 2881:32, 2886:9, 2887:40, 2889:46, 2891:36, 2903:19, 2909:29, 2912:11, 2927:34
differentiate [3] 2878:3, 2878:4, 2915:8
differently [1] -
2883:27
differing [1] - 2890:1
difficult [2] - 2923:1, 2923:30
difficulties [2] 2889:39, 2912:6
direct [1] - 2926:31
directed [1] - 2890:25
directing [2] -
2917:12, 2927:29
direction [1] - 2890:35
directions [2] 2890:21, 2890:38
Director [1] - 2870:32
disagree [1] - 2883:36
disagreement [3] 2903:9, 2904:44, 2904:47
disagreements [5] 2902:29, 2902:34, 2903:37, 2903:38, 2904:29
discern [1] - 2901:45
discordance [1] 2923:29
discount [1] - 2900:12
discovered [1] 2914:14 discovery [5] 2912:32, 2913:11, 2913:29, 2914:44, 2925:46 discretion [3] 2887:13, 2887:17, 2887:19
discuss [2] - 2889:17, 2904:35
discussed [5] 2885:19, 2889:14, 2903:6, 2903:9, 2923:9
discussing [3] 2889:32, 2903:24, 2903:25
discussion [10] 2902:31, 2903:3, 2904:16, 2905:2, 2918:27, 2920:8, 2921:47, 2922:31, 2924:38, 2926:27
discussions [2]2889:29, 2893:30
disease [1] - 2883:44 disinterested [1] 2876:36
dispassionate [1] 2882:25
disposition [1] 2895:35
distinct [1] - 2895:19 distinction [12] 2896:20, 2898:22, 2919:41, 2920:24, 2922:13, 2922:38, 2922:46, 2923:5, 2923:34, 2923:41, 2924:42, 2927:24
distinguish [11] 2882:25, 2886:25, 2897:10, 2897:45, 2898:11, 2898:14, 2904:19, 2920:34, 2921:20, 2921:38, 2922:33
distinguishing [1] 2898:10
doctorate [1] 2888:14
document [1] 2894:37
documentary [1] 2928:40
dogmatic [1] 2891:47
done [15]-2874:46, 2877:45, 2878:22,

2878:25, 2880:1, embedded [1] -
2880:28, 2883:9, 2926:38
2886:15, 2886:16, embellish [1] 2901:3, 2904:40, 2890:29 2911:24, 2911:27, emphasised [1] 2911:37, 2915:40 2887:41
dot [1] - 2880:24 double [1] - 2923:27 doubt [22] - 2875:4, 2890:6, 2890:20, 2890:30, 2891:2, 2891:12, 2891:26, 2891:32, 2891:43, 2891:45, 2892:6, 2892:15, 2892:43, 2893:18, 2903:9, 2918:39, 2919:5, 2919:14, 2919:24, 2926:38, 2926:45, 2927:37
down [5] - 2891:5, 2896:1, 2908:45, 2921:17, 2928:13 dozen [3] - 2874:3,
2874:6, 2877:17
drawing [1] - 2922:46
drawn [5] - 2919:41,
2922:14, 2922:38, 2923:35
drink [1] - 2906:8
due [4]-2873:20,
2879:8, 2928:29, 2928:43
during [2]-2928:38, 2929:2
E
early [1] - 2888:3 easily [1] - 2876:26 easy [5] - 2886:15, 2890:9, 2892:10, 2918:45, 2919:12 effect [2]-2920:17, 2923:41 effectively [2] 2879:13, 2879:38 efficacious [1] 2914:14
effort [1] - 2875:28
either [7]-2875:18, 2892:43, 2901:6, 2906:2, 2906:21, 2909:41, 2909:47 elaborating [1] 2915:6
element [2] - 2898:1, 2924:10
elements [2] 2890:38, 2892:12
employed [2] 2891:45, 2893:33
end [9] - 2879:23, 2885:26, 2892:15, 2903:10, 2903:15, 2911:37, 2912:44, 2920:7 engage [3] - 2911:44, 2912:1, 2912:17 engaged [1] - 2887:34 engagement [1] 2914:26 enormous [1] 2908:14 ensure [1] - 2873:46
Enzo [1] - 2870:32
error [2]-2909:41, 2922:19
essence [2] - 2878:12, 2885:34
essentially [13] 2872:34, 2872:43, 2876:18, 2877:8, 2878:14, 2879:19, 2881:2, 2882:8, 2883:33, 2885:43, 2890:18, 2892:21, 2915:1 establish [1] 2881:45 established [1] 2875:29
et [3]-2889:28, 2917:23, 2920:14
evaluated [1] 2911:12
evaluation [5] 2913:5, 2914:23, 2914:29, 2914:32, 2914:33
evaluation" [1] 2914:35
event [2]-2888:29, 2929:18
Evidence [1] 2907:12
evidence [29] 2885:36, 2889:25, 2890:46, 2892:14, 2892:23, 2898:27, 2900:35, 2900:37, 2900:42, 2901:6, 2906:46, 2913:30, 2914:5, 2914:45,

2915:7, 2915:10, 2915:13, 2915:19, 2915:40, 2925:2, 2925:15, 2925:47, 2926:22, 2926:28, 2926:38, 2926:40, 2927:17, 2928:21, 2928:26
evidence-based [11] 2913:30, 2914:5, 2914:45, 2915:10, 2915:13, 2915:19, 2915:40, 2925:47, 2926:22, 2926:28, 2926:40 evidence-based" [1] 2915:7
evidence/ information [1] 2892:40 evidentiary [5] 2890:10, 2918:46, 2919:16, 2919:21, 2919:25
exact [1] - 2909:32 exactly [3] - 2894:41, 2907:10, 2913:46 examination [2] 2886:45, 2890:19 examining [1] 2880:30 example [28] -
2873:19, 2873:29, 2874:3, 2874:9, 2874:26, 2875:5, 2875:9, 2877:25, 2877:46, 2878:42, 2879:20, 2879:40, 2880:22, 2881:33, 2883:25, 2883:42, 2885:7, 2887:31, 2888:30, 2890:37, 2893:29, 2894:14, 2908:20, 2911:4, 2911:7, 2913:44, 2926:37, 2927:34 except ${ }^{11]}-2898: 12$ excuse [1] - 2928:13 exercise [17]-2873:3, 2875:18, 2881:31, 2881:33, 2881:41, 2882:1, 2882:35, 2885:2, 2887:22, 2890:18, 2905:23, 2910:40, 2910:44, 2910:47, 2911:1, 2911:8, 2912:33
exercises [1] -
2886:17
exhibit [2]-2872:26,

2892:28
existence [1] 2919:23
exists [6] - 2889:3, 2889:5, 2889:8, 2890:45, 2892:40, 2900:26
expect [4]-2876:21, 2906:2, 2911:4, 2928:23
expected [4] 2889:18, 2911:19, 2911:25, 2919:5
expensive [1] 2885:13
experience [14] 2873:11, 2873:13, 2873:18, 2873:20, 2873:21, 2873:34, 2875:31, 2876:34, 2881:39, 2886:14, 2887:30, 2887:47, 2890:11, 2912:8
experienced [9] -
2873:19, 2874:17, 2875:45, 2875:47, 2876:20, 2876:29, 2877:39, 2877:46, 2912:7
experiences [1] 2876:24
experimental ${ }_{[1]}$ 2874:13
expert [7]-2871:37, 2876:19, 2882:11, 2882:25, 2882:26, 2882:31, 2883:12
expertise [5] - 2873:5, 2873:28, 2873:39, 2881:33, 2881:46
experts [4] - 2882:12, 2882:21, 2882:37, 2883:12
explain [1] - 2890:29
explicitly [3] -
2875:18, 2896:21, 2912:31
explore [2] - 2876:4, 2893:33
explored [1] - 2880:47
expressed [5] 2894:30, 2896:15, 2896:44, 2913:47, 2914:4
expressly [1] -
2908:17
extent [6] - 2878:13, 2882:19, 2882:30, 2908:40, 2909:8, 2909:14

| $F$ |
| :---: |
| faced $[2]-2879: 28$, |
| 2889:40 |
| fact $[13]-2879: 33$, |
| $2881: 44,2889: 42$, |
| $2897: 47,2900: 17$, |
| $2900: 21,2900: 25$, |
| $2905: 13,2906: 37$, |
| $2911: 43,2914: 9$, |
| $2924: 23,2927: 33$ |

factor [4]-2886:33, 2886:34, 2891:33, 2900:13
factors [25] - 2873:47, 2875:19, 2875:40, 2877:17, 2877:20, 2877:35, 2877:38, 2877:46, 2878:6, 2878:10, 2878:12, 2878:13, 2878:17, 2878:19, 2878:32, 2878:35, 2880:25, 2885:9, 2892:2, 2892:7, 2915:10, 2915:21, 2915:23
facts [1] - 2885:35
fail [2] - 2886:5, 2886:43
failing [1]-2921:20
fair [6]-2876:29, 2879:15, 2904:2, 2912:37, 2913:46, 2913:47
fairly [1] - 2903:31 fall [3]-2872:44, 2874:45, 2875:11
falling [1]-2886:35
far [3] - 2926:39, 2926:41, 2928:3
fault [1] - 2909:1
feature [4] - 2890:44, 2891:26, 2891:31
features [1] - 2928:3
feedback [1] - 2911:22
Fellow [1] - 2871:41
felt [1] - 2876:43
few [5] - 2872:31, 2878:35, 2889:41, 2916:12, 2924:21
fewer [1] - 2909:9
field [5] - 2888:32, 2888:33, 2891:14, 2915:22, 2915:23
figure [3]-2899:14, 2909:35, 2924:7
figures [2] - 2907:8, 2909:39
files [3] - 2879:46, 2880:9, 2885:10
filled [1] - 2894:2
final [7]-2882:6,
2892:2, 2894:4,
2897:19, 2902:25,
2907:6, 2914:2
finally [1] - 2925:27
findings [5] - 2908:34,
2910:35, 2911:41,
2915:43, 2915:44
fine [3] - 2890:10,
2909:4, 2926:5
finish [1] - 2884:31
first [12] - 2872:42,
2875:8, 2882:18,
2887:39, 2897:27,
2897:34, 2911:33,
2914:30, 2917:4,
2917:11, 2920:6,
2925:37
five [1] - 2880:46
fix [1] - 2874:16
fixed [2]-2928:24,
2929:19
FIXED [1] - 2929:22
flawed [2] - 2883:30, 2912:27
flaws [3] - 2911:14,
2913:37, 2913:38
flowing [1] - 2913:4
flummery [2] -
2898:24
focusing [3] -
2909:12, 2918:13, 2924:4
folder [3]-2892:27,
2902:7, 2916:29
follow [1] - 2887:8
followed [1] - 2880:34
following [5] -
2884:18, 2889:47, 2912:33, 2918:23, 2919:40
follows [1] - 2899:31
footnote [1] - 2907:42
Force [17]-2872:24,
2888:44, 2892:26,
2893:43, 2895:40,
2902:5, 2905:33,
2906:13, 2907:44,
2910:11, 2910:23,
2910:24, 2910:27,
2910:32, 2913:28,
2914:43, 2917:19
Force's [1] - 2907:30
forget [1] - 2903:5
forgotten [3]-2907:8,
2909:32, 2912:34
form [17]-2897:7,
2897:44, 2898:4,
2898:7, 2899:12,

2909:16, 2910:36, 2926:33, 2926:36, 2927:5, 2927:9, 2927:13, 2927:22, 2927:33, 2927:46, 2928:2
formal [1] - 2875:22
former [3]-2893:8, 2928:25, 2929:2
forming [1] - 2875:10
forms [2]-2893:37, 2894:2
formulate [1] -
2873:44
formulated [1] 2877:44
formulating [1] 2885:9
formulation [1] 2877:45
fortnightly [1] 2894:3
forward [1] - 2871:26
four [8]-2879:37, 2902:30, 2902:34, 2903:10, 2904:30, 2904:44, 2921:17, 2921:32
fourth [1] - 2888:11
framework [9] -
2877:10, 2878:29,
2878:33, 2878:34, 2878:35, 2880:35, 2882:20, 2883:6, 2904:8
frameworks [1] 2880:19
friend [2]-2904:2, 2926:28
front [4]-2872:14, 2894:14, 2899:21, 2919:35
full [1] - 2920:28
function [1] - 2877:20

## G

gay [52] - 2879:40, 2883:25, 2886:47, 2895:14, 2895:19, 2895:33, 2895:36, 2896:15, 2896:17, 2896:21, 2896:22, 2896:26, 2896:37 2897:7, 2897:12, 2897:16, 2897:39, 2897:44, 2898:1, 2898:7, 2898:23, 2898:29, 2898:43, 2898:45, 2899:1,

2899:12, 2899:30, 2899:33, 2900:12, 2900:36, 2901:7, 2904:21, 2908:3, 2908:9, 2912:2, 2914:19, 2915:44, 2919:30, 2919:41, 2919:44, 2920:25, 2920:34, 2922:34, 2922:35, 2922:47, 2923:27, 2923:39, 2923:46, 2924:2, 2924:3, 2924:8, 2924:10
gays [2]-2898:15, 2898:16
general [6]-2885:1, 2917:4, 2917:45, 2918:1, 2918:4, 2921:47
generally [3] 2888:24, 2895:6, 2918:10
generated [2] 2889:28, 2889:29
generic [2] - 2896:17, 2896:22
genuine [1] - 2911:33
Gillies [3] - 2923:10, 2923:20, 2923:26 given [7] - 2893:39, 2895:40, 2898:27, 2911:36, 2919:36, 2921:11, 2922:18
glasses [1] - 2906:24 graduate [2] -
2887:35, 2887:36
granted [1] - 2928:32
grateful [1] - 2876:46
Gray [4] - 2870:30, 2871:1, 2903:41, 2916:10
GRAY [13] - 2871:3, 2871:9, 2871:17, 2871:31, 2871:33, 2872:3, 2916:12, 2916:19, 2916:23, 2916:25, 2916:36, 2928:9, 2928:20
great [1] - 2927:23
grounded [5] -
2913:30, 2914:45,
2915:3, 2915:4, 2925:47
grounds [2] - 2898:15, 2898:21
group [31] - 2872:44, 2872:45, 2873:45, 2874:35, 2874:43, 2874:44, 2874:45,

2875:10, 2875:11, 2875:12, 2875:45, 2875:47, 2876:2, 2877:47, 2879:19, 2879:39, 2880:24, 2881:17, 2881:33, 2881:34, 2881:42, 2882:13, 2882:25, 2884:16, 2884:17, 2887:10, 2904:39, 2905:5
groups [11] - 2875:14, 2878:1, 2878:4, 2881:6, 2881:9, 2881:14, 2881:32, 2881:46, 2883:25, 2885:22, 2896:26 guidance [1] 2888:15
guide [1] - 2878:14
guideline [2] 2878:14, 2878:15
guidelines [2] -
2877:25, 2877:26
H
half [4] - 2874:2, 2874:6, 2877:17, 2912:47
halfway [1] - 2922:43
hand [2]-2871:5, 2881:34
handle [1] - 2874:23
handy [1] - 2872:6
happy [3] - 2912:35, 2916:14, 2916:19
hard [4]-2874:28, 2885:36, 2892:13, 2893:22
hasten [1] - 2887:39
hate [21] - 2870:11, 2872:38, 2874:35, 2875:20, 2876:8, 2878:20, 2879:41, 2883:13, 2885:47, 2886:5, 2886:47, 2888:23, 2889:41, 2897:40, 2907:34, 2908:3, 2908:9, 2914:19, 2915:23, 2915:45, 2922:9
hatred [1] - 2895:33
Head [1] - 2871:45
heading [7] - 2878:21,
2896:37, 2902:12, 2916:41, 2920:4, 2920:6, 2922:23
headline [1] - 2907:31
Healey [1] - 2870:33

Healey-Nash [1] 2870:33
hear [1] - 2911:29
hearing [5] - 2871:18,
2928:21, 2928:23,
2928:32, 2928:34
heart [1] - 2879:5
help [2] - 2882:24, 2883:19
helpful [1] - 2920:34
helps [1] - 2897:38
hesitation [1] - 2921:6
heterosexist [1] 2889:27
high [8]-2877:15, 2879:3, 2886:37, 2887:17, 2902:35, 2902:46, 2907:9, 2907:21
High [1] - 2877:27
higher [1] - 2891:16
highly [2] - 2886:28
hindrance [1] 2888:25
historical [2] 2896:43, 2921:25
hit [1] - 2885:46
holistic [1] - 2894:12
homicide [2] 2879:46, 2885:10
homicides [1] 2874:35
homosexual [6] 2896:41, 2896:46, 2897:21, 2898:5, 2920:11, 2920:44
homosexuality [2] 2895:6, 2896:45
homosexually [1] 2897:35
homosexuals [2] 2920:45, 2922:9
Honour [1] - 2929:1
Honourable [1] 2870:16
Honours [1] - 2887:40
hoot [1] - 2882:4
hope [2]-2876:42, 2876:43
huge [1] - 2874:9
human [1] - 2888:5
hundred [1] - 2888:13
hyphen [1] - 2897:13
hypothetical [2] -
2880:25, 2917:45


| idea $[9]-2876: 32$, |
| :---: |
| $2877: 15,2886: 8$, |

2886:11, 2887:45,
2906:3, 2908:22,
2915:15, 2924:5
ideal [2] - 2880:2, 2880:20
ideally [3] - 2879:45, 2880:17, 2881:23 identification [5] 2873:28, 2877:19, 2877:20, 2877:21, 2886:5
identified [10] 2874:36, 2877:8, 2877:36, 2877:38, 2877:46, 2878:31, 2882:19, 2913:36, 2913:38, 2919:24
identify [5] - 2874:44, 2875:9, 2877:9,
2878:20, 2879:40
identifying [3] -
2872:43, 2886:21,
2914:23
illustrations [1] 2873:41
illustrative [2] -
2877:13, 2918:5
imagine [1] - 2916:13
implement [1] -
2872:36
implication [1] 2924:4
implications [1] 2908:16 implicitly [1] - 2875:19
implying [4] -
2890:31, 2909:22, 2915:36
important [2] 2886:28, 2915:16 importantly [2] 2914:30 importing [1] 2910:47 impossible [1] 2877:14 imputed [1] - 2885:28 imputing [1] - 2885:47 inaccurate [5] 2909:10, 2909:16, 2909:20, 2909:21, 2909:47 inadequate [1] 2879:34
inadvertent [1] 2921:24 inappropriate [2] 2891:44, 2905:24 incidence [2] 2907:6, 2915:44
incident [2] - 2892:41, 2892:42
incidentally [2] 2881:26, 2892:18 include [1] - 2909:25 included [4] -
2900:30, 2914:18,
2924:11, 2925:29
includes [1] - 2927:13
including [2] -
2917:20, 2927:18
inclusion [3] -
2895:12, 2895:14, 2895:15
incorrect [1] - 2924:1
indeed [15] - 2873:40,
2893:2, 2893:27,
2906:33, 2906:43,
2907:5, 2908:5,
2908:38, 2911:12,
2912:29, 2913:2,
2913:36, 2919:46,
2924:26
independent ${ }_{[7]}$ 2902:22, 2904:28, 2904:31, 2904:32, 2905:4, 2905:5 2905:19
independently [5] 2881:11, 2888:43 2903:24, 2904:36, 2909:39
indicate [5] - 2872:42,
2873:2, 2877:7,
2895:30, 2900:36
indicated [2] -
2885:33, 2904:6
indicating [3] -
2909:15, 2911:29, 2923:5
indication [7] 2897:6, 2903:34, 2904:43, 2910:12, 2910:22, 2913:36, 2923:34
indicative [1] 2875:20
indicators [12] 2889:26, 2889:31, 2889:41, 2893:19 2894:22, 2898:37, 2927:6, 2927:13, 2927:14, 2927:17, 2927:19, 2927:25
individual [9] -
2881:17, 2882:26, 2885:8, 2885:26, 2886:29, 2887:6, 2905:5, 2928:41
individually [2] -

2880:36, 2892:3
individuals [3]2881:18, 2886:21, 2888:20
inevitable [2] 2901:27, 2901:39
inevitably [6] 2874:15, 2876:9, 2878:16, 2879:4, 2886:1, 2888:4
inexperience ${ }_{[1]}$ 2887:7
infer [2]-2879:35, 2895:32
inferred [1]-2905:9
informal [4]-2875:22, 2875:24, 2875:29, 2875:33
information [8] 2892:11, 2893:23, 2893:41, 2894:22, 2899:37, 2900:23, 2908:21, 2927:27
Information [12]2900:8, 2900:17, 2900:31, 2900:38, 2900:39, 2901:1, 2901:2, 2901:8, 2906:32, 2909:24, 2924:30, 2925:14 Information" [1] 2924:35
informed [1] - 2875:39
inherent ${ }_{11}$ - 2877:19
initial [11]-2875:12,
2881:5, 2902:29,
2902:34, 2903:4, 2903:37, 2904:12, 2904:16, 2904:29, 2914:38, 2922:31
Inquiry [5] - 2870:9, 2889:25, 2900:35, 2928:27, 2928:40
INQUIRY $_{[1]}$ - 2929:21 Inquiry's [2] 2928:29, 2928:42
insofar ${ }_{[1]}$ - 2880:40 instance [4] 2885:10, 2894:6, 2894:7, 2922:37
Instructions [1] 2893:46
instrument [47] 2872:37, 2877:9, 2878:2, 2879:2, 2879:25, 2879:34, 2881:8, 2881:10, 2881:15, 2881:26, 2882:24, 2882:39, 2882:43, 2883:19,

2883:47, 2884:9, 2884:13, 2884:23, 2884:29, 2885:15, 2886:15, 2886:40, 2886:41, 2886:43, 2887:5, 2887:8, 2887:19, 2902:23, 2903:26, 2904:41, 2909:43, 2910:4, 2910:7, 2914:4, 2914:25, 2914:28, 2917:1, 2918:14, 2918:18, 2918:19, 2918:24, 2926:9, 2926:20, 2926:33, 2926:37, 2926:41 instruments [3] 2877:23, 2878:42, 2883:5
insufficient [5] 2899:37, 2900:23, 2900:28, 2900:31, 2900:42
Insufficient [11] 2900:8, 2900:17, 2900:38, 2900:39, 2901:2, 2901:8, 2906:32, 2909:24, 2924:30, 2924:35, 2925:14
integrated ${ }_{[1]}$ 2927:10
intelligence [2] 2886:23, 2886:24
intended [1] - 2898:29
inter [11]-2880:47, 2902:36, 2902:46, 2903:4, 2903:23, 2903:27, 2904:38, 2904:41, 2905:4, 2905:15
inter-rater [11] 2880:47, 2902:36, 2902:46, 2903:4, 2903:23, 2903:27, 2904:38, 2904:41, 2905:4, 2905:15
intermediate [2] 2893:16, 2894:4
internal [6]-2903:14, 2903:28, 2905:10, 2905:11, 2905:14, 2905:15
interpret [6]-2890:9, 2898:19, 2908:21, 2909:14, 2918:45, 2919:12
interpretation ${ }^{[3]}$ 2886:46, 2905:30, 2925:25
interpreted [6] 2876:26, 2885:35, 2897:23, 2897:24, 2899:3, 2909:29 interpreting ${ }_{[1]}$ 2915:18
interrupt [3] -
2878:25, 2908:43,
2913:17
interrupting [1] 2891:4
intuitive [1] - 2877:28
investigate [1] 2876:40 investigation [2] 2873:34, 2881:21 investigative $[2]$ 2881:43, 2891:22 investigator ${ }_{[2]}$ 2873:19, 2873:30 investigator's [1] 2886:46
investigators [11] 2875:13, 2875:17, 2875:30, 2875:35, 2876:40, 2878:30, 2881:3, 2881:34, 2883:20, 2892:22, 2893:30
invited [1]-2919:4
involve [5] - 2877:8, 2878:12, 2880:39, 2880:41, 2907:33 involved [15] 2878:41, 2879:40, 2880:5, 2880:31, 2885:2, 2886:47, 2888:19, 2891:11, 2899:1, 2900:37, 2908:37, 2909:10, 2909:16, 2909:31, 2916:47
involvement ${ }_{[2]}$ 2888:30, 2888:41 involving ${ }_{[1]}$ 2899:17 irrelevant [1] 2883:18
isolation [1] - 2905:12
issue [1] - 2900:32 items [1] - 2880:19
itself [12]-2880:11, 2894:26, 2895:7, 2896:35, 2901:5, 2908:9, 2908:11, 2908:28, 2908:31, 2908:32, 2914:5, 2918:4

levels [1] - 2905:3
LGB [1]-2912:2
LGBTIQ[7]-2870:11,
2872:44, 2873:23, 2873:29, 2873:44, 2874:35, 2910:24
lies [1] - 2877:24
life [2]-2880:18, 2882:2
light [1] - 2876:43
likely [3] - 2880:26, 2903:4
limit ${ }_{[1]}$ - 2878:47
limitations ${ }_{[1]}$ 2912:3
line [4]-2897:19, 2897:27, 2897:34, 2922:29
lines [3]-2919:40, 2921:17, 2924:41
link [2]-2885:36, 2885:37
Lint [5] - 2889:21, 2898:27, 2900:35, 2908:7, 2908:29
list [2] - 2889:22, 2927:5
literature [2] 2915:14, 2915:22
live ${ }_{[1]}$ - 2884:14
logic [1] - 2884:17
look [22] - 2873:40,
2874:7, 2874:8,
2874:10, 2878:33, 2881:3, 2892:26, 2894:33, 2895:23, 2895:27, 2896:9, 2896:35, 2896:38, 2897:27, 2899:2, 2899:15, 2910:10, 2918:6, 2919:31, 2924:7, 2924:40, 2926:42
looked [1]-2904:7
looking [6]-2874:15, 2874:22, 2876:5, 2886:14, 2909:37, 2925:40
lost [3]-2877:41, 2916:30, 2916:38
Lovegrove $[3]$ -
2871:19, 2871:34
LOVEGROVE ${ }_{[1]}$ 2871:29
low [4]-2879:2, 2886:38, 2907:20, 2909:27
lowest $[1]$ - 2877:11

machines [1] 2876:23 Macquarie [1] 2870:20
main [1]-2921:11
major [2]-2888:11, 2900:32
man [1]-2923:10
manifest [2] 2873:23, 2873:44
manifestation [2] 2885:34, 2885:36
manual [1]-2926:43
March [2]-2870:25, 2928:38
Mark [1] - 2870:38
Masters [2]-2888:12, 2888:36
matching [1] 2896:32
material ${ }_{[1]}$ - 2907:3 matter [16]-2879:6, 2881:13, 2881:16, 2882:2, 2882:4, 2882:26, 2887:16, 2898:13, 2905:6, 2905:25, 2905:30, 2909:35, 2911:2, 2912:41, 2918:32, 2918:36
matters [6]-2890:22, 2890:33, 2890:37, 2916:12, 2921:22, 2928:43
mean [21]-2874:1, 2877:13, 2879:22, 2881:2, 2881:42, 2882:22, 2883:5, 2884:12, 2891:30, 2903:14, 2909:39, 2912:35, 2914:7, 2914:34, 2914:35, 2915:7, 2915:19, 2921:44, 2923:44, 2927:25, 2929:11
meaning [1]-2900:27 means [4]-2887:17, 2905:24, 2905:29, 2922:18
meant [4]-2915:13, 2915:20, 2918:28, 2919:24
measurable [1] 2887:25
measure [7] -
2882:38, 2883:19, 2887:14, 2901:44, 2903:4, 2909:38,

2914:27
measured [2] 2882:15, 2882:18 measures [2] 2881:40, 2888:37 measuring [6] 2879:13, 2879:14, 2881:28, 2882:39, 2882:44, 2883:47
media [2]-2908:22, 2908:25
medicine ${ }_{[1]}$ 2914:13
meeting [1]-2903:19
Melbourne ${ }_{[1]}$ 2871:42
member ${ }_{[1]}$ - 2903:16 members [7] 2883:26, 2889:30, 2901:26, 2901:38, 2903:15, 2903:16, 2924:47
memory [5] - 2879:23, 2893:45, 2896:2, 2911:38, 2912:6 men [2]-2896:46, 2897:21
mention [1]-2889:22
mentioned [3] -
2888:47, 2889:19, 2922:2
messy [4]-2890:10, 2918:46, 2919:16, 2919:25
method [1]-2888:13
methodologically ${ }_{[2]}$ - 2914:29, 2914:37
methodology $[5]$ 2912:27, 2914:31, 2917:19, 2917:34, 2917:47
methods [4] 2887:32, 2887:37, 2887:41
metre [4]-2882:47, 2884:1, 2884:3
Mick [1] - 2928:26
microphone [1] 2908:44
microscope [1] 2883:44
middle [5] - 2896:10, 2901:23, 2901:33, 2904:13, 2921:17 might [60]-2872:35, 2873:18, 2873:23, 2873:44, 2873:47, 2874:5, 2874:22, 2874:24, 2874:26, 2874:42, 2874:45,

2875:5, 2877:10, 2877:15, 2878:34, 2878:43, 2880:4, 2880:5, 2881:31, 2883:30, 2884:2, 2884:45, 2885:13, 2885:14, 2885:28, 2886:5, 2886:11, 2886:34, 2886:43, 2887:6, 2887:23, 2888:35, 2889:40, 2890:37, 2891:11, 2891:12, 2892:7, 2892:23, 2893:42, 2895:12, 2896:27, 2901:3, 2903:31, 2905:1, 2906:8, 2907:19, 2908:16, 2908:20, 2908:23, 2908:37, 2909:9, 2909:10, 2909:14, 2911:20, 2911:24, 2918:6, 2924:29, 2929:8
mightn't [1] - 2884:46 mind [15]-2880:41, 2886:7, 2891:12, 2895:20, 2906:9, 2909:12, 2910:27, 2915:45, 2916:17, 2918:2, 2921:41, 2921:47, 2922:2, 2922:21, 2925:21 minds [2]-2922:15, 2922:17
mine [1]-2888:12
minor ${ }_{[1]}$ - 2888:11
minus [1]-2884:4
minutes [6]-2871:4,
2884:43, 2905:38,
2905:40, 2905:42,
2916:14
misapprehension [1]

- 2898:16
misinterpretation [1] 2876:14
misleading [1] -
2907:38
miss [1]-2892:7
misunderstanding [1] - 2876:13
mitigation [1] 2891:37
mixed [2]-2901:14, 2907:25 moment [5] - 2887:15, 2895:3, 2901:17, 2911:29, 2916:8
Monday [1]-2870:25
months [1]-2889:30

Moral [4]-2908:6, 2923:43, 2923:45, 2924:5
moral [3]-2899:4, 2908:8, 2908:10 morning [9]-2889:14, 2889:32, 2916:27, 2916:44, 2919:45, 2921:42, 2923:39, 2924:21, 2924:25
motivated [3] 2892:41, 2892:44, 2896:45
motivation [3] 2885:47, 2896:14 motive [1] - 2885:37 move [2]-2885:46, 2897:12
muddle [1]-2899:46
must $[9]$ - 2878:45,
2882:24, 2895:24, 2896:31, 2897:11, 2908:14, 2915:41, 2928:34
mustn't ${ }_{[1]}$ - 2903:22
Mykkeltvedt [8]2870:38, 2871:23, 2872:3, 2872:17, 2903:41, 2905:35, 2909:6, 2919:42
MYKKELTVEDT ${ }_{[13]}$ 2872:10, 2872:20, 2872:22, 2872:24, 2872:30, 2904:2, 2905:38, 2905:42, 2905:46, 2906:12, 2909:8, 2916:1, 2916:6

## N

namely [1] - 2926:32 nascent [2]-2888:32, 2888:33
Nash [1]-2870:33
nature [5] - 2878:40, 2884:23, 2885:45, 2904:17, 2922:32
necessarily $[5]$ 2875:40, 2880:31, 2880:39, 2896:32, 2909:21
necessary [1] 2874:26
need [24] - 2873:45, 2874:8, 2874:9, 2874:42, 2875:9, 2876:40, 2876:44, 2879:33, 2884:24, 2884:44, 2886:20,

2905:36, 2906:26, 2913:16, 2913:28, 2914:43, 2915:2, 2915:29, 2918:24, 2919:31, 2924:10, 2925:32, 2925:45, 2928:24
needed [5] - 2904:8, 2913:10, 2914:24, 2922:38, 2923:6
needs [4]-2874:12, 2883:34, 2886:19, 2891:32
neutral $[1]$ - 2922:10 nevertheless $[3]$ 2905:21, 2915:29, 2920:29
New [1]-2870:21
next [10]-2871:17, 2897:28, 2897:34, 2898:45, 2913:16, 2913:26, 2914:21, 2916:46, 2921:17, 2921:30
non [4]-2871:9, 2875:37, 2876:19, 2888:37
non-bias [1] - 2875:37
non-biased [1] 2876:19
non-offending [1] 2888:37
non-publication [1] 2871:9
none [3] - 2900:25, 2909:22, 2909:23
normative [1] 2921:31
nose [3] - 2873:9, 2873:10, 2874:42
noses [1] - 2874:43
noted [1] - 2912:31
nothing [7]-2877:17, 2888:46, 2894:27, 2898:22, 2911:9, 2914:9, 2914:16
notification [2] 2928:27, 2928:41 notwithstanding [1] 2908:25
nowhere [1] - 2908:2
NSW [9] - 2870:39, 2910:24, 2910:27, 2910:32, 2913:28, 2914:43, 2925:45, 2926:10, 2926:20 nub [1] - 2882:7 number [11] 2873:45, 2874:5, 2874:9, 2874:16,

2874:42, 2898:37, 2900:7, 2900:21, 2920:17, 2922:3, 2926:22
numbers [1]-2901:14
numerical [3]-
2901:44, 2903:35, 2904:43
0
objective $[7]$ 2875:45, 2875:47, 2876:2, 2876:9, 2876:12, 2910:12, 2910:27
objectivity [2] 2876:6, 2876:7
observation [1] 2913:35
observations [3] 2889:47, 2890:5, 2895:1
obvious [1] - 2900:27
obviously [6] 2892:14, 2897:24, 2900:43, 2907:5, 2918:33, 2929:1
occurred [1] - 2910:31
occurs [1]-2928:25
odds [1]-2897:17
OF [1] - 2929:21
offence [3]-2890:19, 2890:38, 2892:45
offenders [1] 2896:15
offending [2] 2888:37
offered [1]-2924:28
officer [2]-2873:19, 2875:35
officer's [1] - 2887:6
officers [6] - 2891:14,
2893:43, 2894:2,
2917:20, 2918:19, 2919:23
offs [2]-2878:41, 2878:45
old [1] - 2886:24
once [2]-2886:39,
2891:22
one [58]-2872:46, 2873:14, 2874:7, 2874:16, 2874:34, 2875:14, 2875:15, 2876:10, 2876:17, 2876:42, 2877:16, 2877:37, 2877:40, 2878:2, 2878:20, 2878:28, 2878:29,

2878:34, 2878:45, 2879:2, 2879:3, 2881:21, 2881:34, 2883:13, 2883:35, 2884:39, 2886:16, 2886:43, 2889:39, 2890:11, 2894:6, 2894:45, 2895:32, 2897:38, 2903:17, 2909:2, 2911:24,
2912:14, 2912:16, 2914:22, 2915:9, 2915:41, 2917:5, 2918:8, 2923:6, 2923:11, 2923:17, 2923:25, 2923:32, 2923:39, 2924:21, 2926:40, 2927:29, 2927:37, 2927:40
One [1] - 2923:13
one-off [1]-2926:40
ones []]-2879:29,
2909:24, 2909:33
onsite [1]-2883:20
open [7]-2880:12, 2880:14, 2886:45, 2895:41, 2895:45, 2909:18, 2909:41 opens [2]-2907:31, 2908:4
operates [1] - 2883:29
operating $[1]$ 2883:33
opinion [4]-2876:18, 2876:20, 2898:24, 2915:24
opposed [8] -
2875:47, 2876:37, 2882:33, 2886:36, 2886:40, 2890:41, 2913:41, 2918:6
opted [1]-2921:38
option [1] - 2894:18
order [4]-2871:4, 2873:46, 2879:44, 2891:30
orders [2]-2871:10, 2871:15
organisations [1] 2908:26
orient [1] - 2917:10
original [5]-2882:11, 2882:20, 2882:31, 2883:11, 2913:22
otherwise [3] 2876:25, 2884:17, 2895:3
ought [2]-2891:19, 2915:23
outcome [1] - 2889:43
outline [5] - 2872:34, 2876:47, 2879:37, 2882:8, 2888:18 outlined [6] - 2872:32, 2884:27, 2884:34, 2886:4, 2887:30, 2912:26
outreach ${ }_{[1]}$ - 2910:41
outset [4]-2872:24,
2876:16, 2882:37,
2903:38
overall [1]-2898:46
overcome [1] -
2911:14
overriding [1] -
2910:12
own [6] - 2876:24, 2891:12, 2904:25, 2912:23, 2913:41, 2916:26

| $\mathbf{P}$ |
| :---: |

package ${ }_{[1]}$ - 2887:7 paedophile [31] -
2895:2, 2895:18, 2895:33, 2895:36, 2896:37, 2897:6, 2897:12, 2897:15, 2897:35, 2897:38, 2897:43, 2898:5, 2898:7, 2898:28, 2898:44, 2899:11, 2899:30, 2904:22, 2915:11, 2919:30, 2919:42, 2919:44, 2920:25, 2920:35, 2922:35, 2922:47, 2923:27, 2923:39, 2923:46, 2924:9 paedophiles [11] 2896:16, 2896:21, 2896:22, 2896:42, 2897:1, 2897:22, 2897:36, 2898:14, 2898:17, 2920:12, 2922:11 paedophilia [3] 2895:5, 2895:8, 2920:44
page [46] - 2879:23, 2892:31, 2894:44, 2894:45, 2895:42, 2895:45, 2895:46, 2896:6, 2896:10, 2896:36, 2897:28, 2897:34, 2899:21, 2899:22, 2899:42, 2899:43, 2900:2, 2901:13, 2901:14,

2901:15, 2901:18 2902:5, 2902:10, 2906:15, 2906:17, 2910:11, 2910:17, 2912:43, 2912:47, 2914:41, 2916:33, 2920:1, 2920:28, 2921:30, 2922:23, 2922:43, 2922:44, 2923:9, 2924:40, 2924:41, 2925:28, 2925:30, 2925:33
pages [2]-2899:47, 2907:25
Palmer [1]-2870:31
Panic [4]-2908:6, 2923:43, 2923:45, 2924:6
panic [3]-2899:4, 2908:8, 2908:11
pants [1]-2876:31 paper [2]-2910:19, 2911:41
papers [2]-2919:22, 2920:3
paragraph [65] 2872:42, 2873:2, 2877:2, 2878:43, 2879:18, 2879:37, 2882:7, 2885:33, 2885:44, 2886:18, 2889:47, 2890:5, 2890:7, 2894:34, 2894:44, 2895:27, 2896:1, 2896:10, 2896:36, 2896:38, 2897:19, 2900:2, 2901:13, 2901:20, 2901:23, 2901:33, 2902:2, 2902:13, 2902:16, 2904:3, 2906:22, 2906:27, 2907:6, 2907:24, 2907:26, 2914:21, 2914:41, 2915:1, 2916:28, 2916:33, 2916:40, 2916:41, 2917:9, 2917:10, 2917:11, 2918:8, 2918:11, 2918:37, 2918:38, 2919:10, 2920:2, 2920:6, 2920:7, 2920:29, 2921:31, 2921:46, 2922:6, 2922:26, 2922:28, 2923:11, 2923:15, 2923:17, 2924:42
paragraphs [15] 2872:33, 2872:34,

2876:46, 2885:44, 2889:17, 2894:47, 2895:10, 2901:14, 2907:25, 2916:46, 2917:29, 2917:44, 2918:24, 2920:14, 2920:40
paraphrasing [1] 2923:42
pardon [2] - 2906:9, 2917:41
Parrabell [26] -
2872:25, 2879:22, 2879:32, 2888:44, 2892:27, 2893:26, 2893:44, 2895:40, 2901:17, 2902:6, 2905:33, 2906:13, 2910:11, 2910:23, 2912:43, 2917:20, 2917:34, 2917:46, 2918:3, 2918:13, 2918:14, 2918:19, 2919:21, 2919:23, 2919:32, 2924:47 part [14]-2875:8, 2875:24, 2875:28, 2877:36, 2893:39, 2896:28, 2900:24, 2904:35, 2907:12, 2912:23, 2914:33, 2915:23, 2922:3, 2924:37
partially [1] - 2892:44 particular [17] 2873:28, 2875:19, 2875:40, 2876:28, 2880:10, 2885:28, 2886:34, 2886:35, 2888:4, 2890:19, 2891:31, 2894:15, 2900:13, 2913:36, 2918:5, 2918:42, 2923:9
particularly [2] 2881:31, 2885:7
parties [1] - 2871:3
partly [1] - 2874:12 passages [2]-
2920:22, 2921:41 patently [3]-2885:39, 2894:1, 2905:31 people [7] - 2876:22, 2876:29, 2878:15, 2881:32, 2882:2, 2883:35
people's [1] - 2883:7 per [4]-2888:13, 2896:46, 2907:9, 2910:36
perceived [4] 2911:7, 2911:15, 2911:34, 2922:9 perceives [1] 2875:20
percentage [1] 2909:33
perfect [2]-2915:34, 2915:37
perhaps [22] 2872:18, 2872:24, 2874:34, 2877:44, 2878:36, 2878:44, 2888:43, 2889:20, 2891:35, 2893:15, 2895:26, 2895:41, 2898:32, 2899:41, 2899:46, 2905:38, 2905:42, 2910:10, 2911:19, 2914:2, 2914:3, 2927:4
period [2]-2884:46, 2887:31
person [7]-2873:3, 2873:8, 2873:18, 2877:39, 2877:46, 2890:46, 2891:11
personal [1] - 2886:46
personality [1] 2888:37
persons [4] - 2873:4, 2879:19, 2928:32, 2928:34
Peter [1] - 2870:30
phase [1] - 2871:18
phenomenon [2] -
2877:22, 2877:23
phrase [1] - 2873:12
physical [1]-2885:46
pick [1] - 2897:15
picked [1] - 2915:14
piece [2]-2886:18, 2911:10
plain [1] - 2892:47
planet [1]-2928:6
play [2]-2895:34, 2923:32
plays [1]-2891:6
pleasure [1] - 2916:4
plus [1] - 2884:4
point [45]-2875:12, 2876:44, 2878:37, 2880:24, 2881:7, 2881:44, 2883:7, 2883:11, 2885:31, 2887:5, 2887:27, 2893:17, 2896:33, 2897:14, 2898:9, 2898:12, 2900:30, 2900:46, 2903:11,

2904:3, 2906:6, 2908:12, 2908:28, 2909:38, 2911:46, 2913:8, 2913:16, 2913:26, 2914:2, 2914:3, 2914:22, 2914:41, 2919:28, 2920:18, 2924:13, 2924:21, 2925:34, 2925:35, 2925:39, 2925:40, 2925:43, 2926:18, 2926:32
points [5] - 2914:22, 2918:5, 2925:37, 2926:6, 2927:30
Police [9]-2870:39, 2910:24, 2910:27, 2910:32, 2913:28, 2914:43, 2925:45, 2926:10, 2926:20
police [27]-2879:32, 2888:34, 2889:20, 2889:42, 2900:22, 2900:28, 2903:6, 2903:25, 2905:11, 2907:2, 2908:13, 2908:19, 2908:30, 2908:31, 2909:27, 2911:4, 2911:30, 2911:35, 2912:22, 2912:27, 2912:40, 2913:38, 2915:9, 2918:19, 2924:23, 2924:47, 2929:4 policing [1] - 2910:40 policy [9]-2898:13, 2898:15, 2898:21, 2915:15, 2920:43, 2921:12, 2921:33, 2922:2
portions [1] - 2872:13
position [1] - 2906:40
positively [1] -
2907:33
positives [1] - 2892:8
possibilities [1] -
2877:14
possibility [1] 2907:16
possible [3] -
2879:45, 2880:23,
2903:35
possibly [1] - 2903:17
potential [2]-2875:2, 2895:4
potentially [8] -
2873:47, 2874:44, 2877:38, 2880:40, 2885:9, 2893:1, 2904:45, 2912:5
practical [5] -
2881:41, 2882:1, 2885:2, 2886:13, 2895:7
practice [12] 2879:47, 2880:4, 2881:40, 2887:12, 2893:33, 2914:6, 2914:7, 2922:18, 2926:21, 2926:28, 2926:40, 2927:5
practice-based [6] -
2914:6, 2914:7, 2926:21, 2926:28, 2926:40, 2927:5
practices [1] -
2914:13
practised [1] -
2914:15
praise [3] - 2911:42,
2912:3, 2912:5
praised [2] - 2911:47,
2912:1
precisely [1] - 2890:18
precision [2] -
2912:31, 2913:10
predicated [3] -
2882:36, 2885:18,
2885:21
preference [1] -
2895:35
preferred [1] -
2923:30
preliminary [1] -
2874:15
preparing [1] -
2893:25
presence [4] -
2883:44, 2885:27,
2891:33, 2908:25
Present [1] - 2870:36
present [8] - 2880:23, 2898:26, 2898:42,
2907:19, 2907:44, 2908:15, 2928:39, 2929:2
presentation [1] 2879:38
presented [3] 2888:5, 2905:28, 2909:32
presenting [1] -
2879:45
pressure [1] - 2905:35
presumably [1] -
2891:14
presume [5]
2873:25, 2873:27, 2873:40, 2877:26, 2879:34
presumed [1] - 2876:6
pretty [1] - 2876:32
prevailing [1] -
2895:34
previous [1]-2874:14
primarily [1] - 2915:22
Principal [1]-2871:41
principle [1] - 2892:13
principles [5] -
2885:1, 2888:3,
2888:27, 2888:35,
2917:46
privacy [1] - 2880:22
proactive [1] -
2898:20
proactivity [3] 2911:34, 2911:44, 2912:1
probabilities [2] 2891:38, 2927:43
probing [1]-2925:17
problem [7] - 2874:31, 2877:25, 2878:18, 2886:13, 2887:12, 2918:34
problematic [2] 2901:26, 2901:38
problems [4] -
2874:34, 2879:28,
2886:40, 2918:3
proceed [1] - 2890:46
proceeded [1] -
2895:17
proceedings [3] -
2928:28, 2928:40, 2928:42
process [41] -
2872:31, 2872:35,
2872:43, 2875:18,
2875:22, 2875:33,
2876:17, 2877:1,
2877:8, 2879:38,
2879:44, 2880:10,
2880:25, 2882:8,
2882:37, 2884:27,
2884:34, 2884:39, 2884:44, 2884:45, 2885:7, 2885:13, 2885:17, 2885:18, 2885:20, 2886:4, 2889:14, 2891:10, 2891:22, 2893:42, 2894:1, 2894:20, 2901:46, 2903:39, 2904:6, 2904:22, 2904:45, 2914:25, 2915:27
produce [1] - 2886:5
produced [1] -
2923:28
product [1] - 2887:15 Professor [17] -
2871:18, 2871:19, 2871:27, 2871:33, 2871:41, 2872:5, 2872:18, 2872:30, 2898:27, 2900:35, 2903:45, 2906:5, 2906:12, 2916:2, 2916:25, 2928:13 profoundly [1] 2923:1
prompts [1] - 2889:26 proof [2] - 2890:2, 2927:34
properly [4] - 2874:15, 2880:28, 2885:5, 2911:37 prosecution [1] 2891:23
prosecutor [1] 2891:6
prospect [1] - 2886:4
protocol [4]-2913:29, 2914:44, 2915:2, 2925:46
proved [8] - 2890:19, 2892:42, 2901:28, 2901:40, 2908:11, 2908:28, 2909:23, 2909:24
provide [1] - 2908:21 provided [5] - 2871:5, 2871:37, 2872:7, 2928:28, 2928:42
prudence [1] - 2895:3
prudent [6]-2913:30,
2913:35, 2914:45,
2915:3, 2915:4, 2925:47
psychology [1] 2887:36
psychometric [1] 2877:10
public [7]-2871:18, 2921:32, 2922:1, 2928:21, 2928:23, 2928:32, 2928:39
publication [3]-
2871:9, 2910:31, 2911:5
publish [1] - 2910:35
published [2] -
2912:22, 2912:23
publishing [1] -
2915:42
pure [1]-2888:14
purely [1] - 2909:43
purports [2] -
2879:14, 2910:8
purpose ${ }^{[1]}$ - 2910:22
purposes [8]-
2881:14, 2886:17, 2891:19, 2898:26, 2898:42, 2898:45, 2899:6, 2899:10 push [2]-2876:22, 2908:44
put [15]-2875:14, 2876:34, 2883:37, 2883:42, 2899:28, 2900:41, 2900:46, 2900:47, 2905:30, 2919:35, 2919:40, 2924:29, 2924:33, 2924:35, 2925:32 putting [2]-2890:12, 2891:23
 2915:42
questioning [1] 2929:2
questions [13] -
2872:3, 2872:31, 2916:6, 2916:26, 2916:27, 2916:44, 2917:6, 2919:3, 2919:29, 2919:45, 2921:42, 2924:22, 2928:9
quibble [1] - 2912:39
quibbling [3] -
2878:37, 2882:26, 2909:36
quite [20] - 2873:36, 2875:33, 2878:26, 2879:27, 2883:4, 2883:38, 2884:20, 2885:1, 2886:27, 2888:3, 2889:10, 2890:25, 2891:15, 2902:35, 2903:24, 2909:27, 2910:5, 2914:35, 2918:4

| $\mathbf{R}$ | 2885:1, 2885:41, <br> $2886: 3$ |
| :---: | :---: |
| realised $[1]-2911: 1$ |  |, | realising $[1]-2912: 3$ |  |
| :---: | :---: |
| raise $[1]-2928: 43$ | $[1]-2918: 4$ |
| realistic $[2]-2879: 44$, |  |
| ran $[1]-2907: 10$ | $2880: 26$ |
| range $[3]-2893: 1$, | really $[4]-2881: 6$, |
| $2908: 14,2918: 6$ | $2882: 35,2898: 13$, |
| rate $[1]-2924: 40$ | $2924: 5$ |
| rater $[11]-2880: 47$, | reason $[4]-2883: 13$, |
| $2902: 36,2902: 46$, | $2883: 35,2921: 11$, |
| $2903: 4,2903: 23$, | $2921: 12$ |
| $2903: 27,2904: 38$, | reasonable $[21]-$ |

2904:41, 2905:4, 2905:15
raters [2]-2878:44, 2879:12
rather [6] - 2889:22, 2896:31, 2914:6, 2914:36, 2922:1, 2926:21
re [2]-2897:8, 2918:16
re-read [2] - 2897:8, 2918:16
reach [1]-2905:27
reached [5] - 2894:12, 2904:8, 2908:41, 2909:9, 2910:1
reaching [1] - 2922:27
reactive [1] - 2915:11
read [20] - 2884:4, 2897:8, 2898:46, 2904:3, 2906:23 2906:26, 2913:21, 2913:45, 2914:40, 2915:45, 2918:16, 2920:8, 2921:45, 2922:40, 2923:36, 2925:23, 2927:2
readily [2] - 2872:26, 2880:4
reading [10]-2897:5, 2901:24, 2909:11, 2909:17, 2913:20, 2913:46, 2913:47, 2921:4, 2924:8, 2924:12
readings [1]-2891:35
reads [8] - 2892:34, 2892:38, 2900:5, 2900:10, 2901:36, 2902:20, 2926:7, 2926:18
ready [4] - 2872:18, 2874:35, 2874:41 ready-made [1] 2874:35
real [6] - 2880:9, 2880:18, 2882:2, 2885:1, 2885:41, 2886:3
realising[1] - 2012:3
realistic [2]-2879:44, 2880:26 2882:35, 2898:13, 2924:5 2883:35, 2021:11,
reasonable [21] -

2890:6, 2890:20, 2890:29, 2891:2, 2891:12, 2891:25, 2891:32, 2891:43, 2891:45, 2892:6, 2892:15, 2892:43, 2893:18, 2918:39, 2919:5, 2919:14, 2919:24, 2925:25, 2926:37, 2926:45, 2927:37
reasonably [3] 2879:21, 2881:1, 2929:12 reasoned [1] 2920:41 reasons [5] - 2875:21, 2886:13, 2886:43, 2911:24, 2920:37 received [2] - 2889:25, 2900:35
recently [1] - 2889:26
recognition [1] 2879:32
recollection [2]2924:28, 2924:31 recommendations [2] - 2913:1, 2925:28 recording [2] 2912:32, 2913:11 redaction [1] 2871:10
reduce [1] - 2880:16 refer [3]-2872:13, 2880:46, 2918:38 reference [9] 2875:19, 2877:7, 2877:45, 2894:13, 2895:2, 2895:26, 2897:35, 2926:45, 2927:2
references [2] 2889:22, 2921:32 referred [1] - 2873:8 referring [1] - 2919:20 refers [1] - 2882:39 regard [6] - 2873:43, 2876:33, 2877:27, 2878:36, 2884:23, 2897:42 regarded [5] 2876:29, 2884:6, 2895:18, 2897:7, 2897:43
regarding [5] 2896:26, 2898:6, 2902:29, 2904:29, 2913:10
regime [1] - 2891:27
relate [1] - 2882:40
related [5] - 2880:23, 2902:34, 2907:2, 2910:10, 2915:44 relates [1] - 2893:7 relating [2] - 2880:25, 2922:20
relation [9]-2871:9, 2890:1, 2890:5, 2890:38, 2894:13, 2902:42, 2904:21, 2910:4, 2928:31 relatively [2] 2887:23, 2887:24 relevance [1] 2923:44
relevant [14] 2873:47, 2877:39, 2880:42, 2881:7, 2883:23, 2886:33, 2890:22, 2891:10, 2893:30, 2912:37, 2918:2, 2918:3
reliability [35] 2872:37, 2878:47, 2879:2, 2879:3, 2879:30, 2880:47, 2881:4, 2881:23, 2881:30, 2887:18, 2887:45, 2901:26, 2901:38, 2902:36 2902:46, 2903:5, 2903:23, 2903:27, 2904:38, 2904:41, 2905:4, 2905:9, 2905:15, 2905:16, 2909:37, 2909:40, 2914:17, 2914:24, 2914:27, 2915:20, 2916:42, 2916:47, 2918:10
reliable [8] - 2878:44 2886:6, 2886:15, 2886:19, 2886:28, 2888:42, 2905:12, 2914:34
reluctance [1] 2900:24
rely [1] - 2882:29 remaining [1] 2906:45 remember [11] 2878:46, 2912:40, 2912:41, 2917:6, 2919:44, 2921:44 2923:47, 2924:25, 2924:35, 2924:38
repeat [1]-2899:25
reply [1] - 2928:35
report [83] - 2871:37, 2872:6, 2872:25,

2872:33, 2876:46, 2879:33, 2881:44, 2888:18, 2888:46, 2889:5, 2889:19, 2890:1, 2892:27, 2893:25, 2893:26, 2894:26, 2894:30, 2894:34, 2894:37, 2895:26, 2895:41, 2896:2, 2896:9, 2896:33, 2896:35, 2898:13, 2898:30, 2898:34, 2898:36, 2898:38, 2899:20, 2899:42, 2900:40, 2900:43, 2901:5, 2901:7, 2901:12, 2901:17, 2902:6, 2905:33, 2906:13, 2907:23, 2907:44, 2908:2, 2908:10, 2908:33, 2908:36, 2909:11, 2909:15, 2909:17, 2909:27, 2909:30, 2910:11, 2910:31, 2910:36, 2911:5, 2911:6, 2911:21, 2911:25, 2911:31, 2911:46, 2912:21, 2912:23, 2912:26, 2912:38, 2912:43, 2912:45, 2913:38, 2913:41, 2915:8, 2915:9, 2916:26, 2916:28, 2916:29, 2916:34, 2918:3, 2918:37, 2919:32, 2920:1, 2927:30
reporting [3] -
2895:13, 2907:30, 2908:26
reports [3]-2906:36, 2908:30, 2909:2
represent [2] 2900:25, 2908:3
require [2]-2874:15, 2875:34
required [6] - 2890:17, 2892:21, 2902:23, 2905:2, 2912:32, 2915:35
requires [4]-2885:8, 2914:28, 2914:29, 2925:16
reread [2] - 2921:45, 2921:46
research [35] -
2872:32, 2872:35, 2874:14, 2875:28,

2876:17, 2876:47, 2886:19, 2886:32, 2887:32, 2887:37, 2887:41, 2887:42, 2887:47, 2888:2, 2888:6, 2888:12, 2888:13, 2888:15, 2888:23, 2888:26, 2889:28, 2901:27, 2901:39, 2911:10, 2911:11, 2911:12, 2913:31, 2914:46, 2915:2, 2915:3, 2915:4, 2915:35, 2917:39, 2926:1
Research [1] 2917:42
research-grounded [2] - 2915:3, 2915:4
researched [1] 2889:29
researcher [1] 2874:17
resources [1] - 2880:5
resourcing [1] 2880:22
respect [19]-2875:36, 2876:8, 2876:36, 2877:32, 2883:21, 2883:23, 2884:41, 2886:4, 2887:9, 2891:46, 2892:6, 2899:3, 2901:5, 2908:13, 2909:21, 2912:14, 2915:33, 2918:34, 2928:41
response [1] 2912:16
rest [2]-2873:3, 2876:17
result [6] - 2873:11, 2881:11, 2881:16, 2887:24, 2895:12, 2905:25
resulted [3]-2902:24, 2902:31, 2912:21
results [4]-2887:24, 2908:15, 2908:16, 2912:14
resumption [2] 2928:25, 2928:28
review [17]-2891:13, 2893:37, 2893:42, 2894:1, 2894:4, 2894:5, 2894:6, 2894:7, 2894:20, 2900:22, 2902:17, 2906:21, 2910:28, 2912:18, 2912:23, 2915:13
reviewed [3] - 2894:3, 2902:1, 2919:22 reviewers [1] 2900:24
reviewing [1] 2909:37
reviews [2]-2894:8, 2894:12
revised [1] - 2902:23
revising [1] - 2903:26
Richards [1] - 2870:39
rightly [2]-2896:47, 2897:21
rigorous [5] 2914:23, 2914:29, 2914:31, 2914:32, 2914:37
risk [1] - 2892:5
role [2]-2890:44, 2891:6
Roman [1] - 2920:4
rough [2]-2872:34, 2906:3
round [1] - 2925:24
routinely [1] - 2908:26
rule [1] - 2907:13
ruled [2]-2901:9, 2906:42
ruler [2]-2882:46, 2884:3
Rumpolian [4] 2873:8, 2873:10, 2874:42, 2874:43
S

Sackar [1] - 2870:16 salubrious [1] 2894:41 sample [5] - 2874:42, 2875:9, 2879:19, 2879:39, 2907:7
satisfied [1] - 2891:32
saw [1] - 2923:6
SC [1] - 2870:30
scale [2] - 2877:10, 2918:6
scales [1] - 2903:7
scene [6] - 2878:15, 2890:10, 2918:46, 2919:16, 2919:22, 2919:25
School [1] - 2871:42
science [8] - 2883:39, 2884:7, 2887:35, 2887:37, 2910:45, 2910:46, 2910:47, 2911:8
sciences [1] - 2883:34
scientific [4] -

2883:43, 2884:6, 2910:4, 2910:8
scientists [2] -
2911:26, 2912:18
SCOI. 02632 _0001 [3] - 2872:25, 2892:28, 2895:41
SCOI.82366.00001_
0001 [2] - 2872:10, 2894:38
scores [4] - 2882:30, 2882:32, 2882:33, 2902:25
scoring [3] - 2904:13,
2904:16, 2922:31
screen [1] - 2894:14
se [2]-2896:46, 2910:36
seat [1]-2876:31
second [21]-2882:7,
2890:7, 2892:27, 2892:47, 2895:27, 2896:11, 2896:36, 2900:2, 2900:10, 2902:7, 2912:47, 2913:8, 2917:5, 2918:36, 2918:42, 2920:28, 2921:36, 2925:35, 2926:6, 2926:18, 2928:21
section [2]-2912:38, 2918:9
see [20]-2878:2, 2881:10, 2882:46, 2884:17, 2892:34, 2895:38, 2896:22, 2896:33, 2901:2, 2901:36, 2904:37, 2906:20, 2913:22, 2913:26, 2917:13, 2920:22, 2920:28, 2921:27, 2924:42, 2925:33
seeing [2] - 2874:28, 2884:15
seek [1] - 2914:21
seeking [4]-2876:4, 2888:31, 2900:16, 2912:3
seem [1] - 2888:34
seeming [1] - 2922:37
seemingly [1] -
2923:34
selection [1] -
2879:19
seminar [1] - 2888:14
seminars [2]-2888:6,
2888:7
Senior [3] - 2870:30,
2870:33, 2870:34
senior [5] - 2875:13, 2875:17, 2891:7, 2893:43, 2903:15
seniority [1] - 2903:32
sense [12]-2874:17,
2876:7, 2876:10,
2881:30, 2883:14, 2884:18, 2884:47, 2893:9, 2912:27, 2924:2, 2927:10, 2927:26
sentence [17] 2883:28, 2890:7, 2895:27, 2895:30, 2896:11, 2900:5, 2900:10, 2900:16, 2901:24, 2901:36 2902:1, 2903:36, 2904:14, 2918:43, 2921:17, 2921:36, 2922:6
sentences [4] 2896:38, 2897:6, 2902:16, 2920:8
sentencing [3] 2877:25, 2877:26, 2891:26
separate [2] -
2895:19, 2921:3
separating [1] 2881:16
series [4] - 2872:43, 2875:34, 2880:31, 2913:1
serious [2] - 2880:7, 2914:18
seriously [2] -
2887:38, 2907:38
served [2]-2928:32, 2928:35
serves [2] - 2879:23, 2893:45
set [18]-2878:47, 2879:18, 2880:18, 2880:19, 2880:24, 2881:22, 2882:16, 2883:5, 2883:24, 2883:47, 2887:10, 2894:14, 2894:47, 2895:3, 2913:1, 2915:8, 2915:27, 2917:12
sets [3]-2872:46, 2878:19, 2893:45 setting [4]-2883:18, 2884:28, 2886:8
several [3] - 2871:46, 2891:6, 2905:3
sexual [1] - 2896:43
short [5] - 2871:4,

2874:41, 2882:35, 2895:10, 2921:38
shortened [1] 2880:10
show [4]-2892:23, 2911:33, 2911:43, 2912:37
shown [1] - 2899:20
side [2] - 2887:38, 2888:7
significant [6] -
2873:45, 2874:2, 2880:40, 2884:46, 2900:21, 2924:10
significantly [2] 2874:5, 2883:15
similar [1] - 2914:2
similarities [1] 2873:16
simple [7]-2877:11, 2878:33, 2883:47, 2884:12, 2885:1, 2885:15, 2885:22
simplest [1] - 2878:11
simplistic [2] -
2877:16, 2878:26
simply [6] - 2888:26, 2893:11, 2898:42, 2899:6, 2908:13, 2908:31
sitting [1] - 2897:39
situation [1] - 2880:20
situations [3] -
2876:12, 2876:35,
2880:11
sketched [1] - 2872:34
skills [1] - 2881:43
skipped [2] - 2893:15, 2903:11
slander [1] - 2921:25
slightly [2] - 2877:44, 2923:42
slow [2]-2910:14, 2920:3
small [1] - 2880:8
social [9]-2883:34, 2883:39, 2910:44, 2910:46, 2910:47, 2911:8, 2911:26, 2912:17, 2921:12
sociological [1] 2915:21
Solicitor [2] - 2870:33, 2870:34
someone [4] 2872:14, 2876:20, 2884:14, 2909:14
somewhere [1] 2900:40
sorry [78] - 2875:25,

2877:2, 2877:41, 2878:9, 2878:25, 2879:9, 2884:28, 2884:32, 2884:40, 2885:35, 2888:10, 2889:5, 2889:34, 2889:37, 2891:4, 2893:9, 2893:17, 2894:37, 2894:42, 2894:45, 2895:8, 2895:20, 2895:21, 2897:29, 2897:32, 2899:8, 2899:24, 2899:25, 2899:26, 2899:43, 2899:45, 2901:1, 2901:14, 2901:30, 2903:45, 2903:47, 2904:13, 2906:10, 2906:14, 2906:15, 2906:26, 2907:25, 2908:44, 2908:46, 2909:6, 2909:12, 2909:32, 2910:13, 2910:14, 2913:17, 2913:24, 2915:6, 2916:29, 2916:30, 2916:37, 2918:11, 2918:16, 2920:3, 2920:23, 2921:15, 2923:15, 2923:18, 2924:3, 2925:23, 2925:30, 2925:39, 2925:40, 2926:12, 2926:13, 2926:16
sorry. [1] - 2892:32 sort [10] - 2874:10, 2875:2, 2878:36, 2881:40, 2883:37, 2884:15, 2886:19, 2886:37, 2915:22, 2921:44
sorting [1] - 2875:18 sorts [1] - 2878:45 sought [3]-2905:10, 2905:11, 2910:28 sound [1] - 2920:43 South [1] - 2870:21 space [1] - 2894:39 speaking [1] - 2874:2 SPECIAL [1] - 2929:21 special [1] - 2887:42 Special [2] - 2870:9, 2871:37
specific [1] - 2874:31 specifically [3] 2890:25, 2915:44, 2921:43
stage [17]-2872:42, 2875:40, 2876:17,

2876:47, 2877:40, 2879:18, 2879:37, 2880:46, 2882:6, 2891:10, 2891:34, 2893:15, 2903:39, 2904:45, 2904:47, 2905:47, 2928:21
stand [1] - 2924:11 standard [32] 2882:44, 2882:46, 2882:47, 2883:1, 2883:6, 2883:7, 2883:8, 2883:24, 2883:28, 2883:35, 2883:36, 2883:45, 2884:5, 2884:8, 2884:24, 2890:6, 2890:9, 2890:30, 2890:41, 2891:2, 2891:12, 2891:26, 2891:36, 2891:43, 2893:5, 2893:11, 2894:16, 2918:38, 2918:45, 2919:5, 2919:12, 2919:21 standards [3] 2890:1, 2911:25, 2927:34
start [7]-2872:30, 2874:7, 2874:10, 2874:19, 2875:4, 2895:30, 2908:23 started [1] - 2888:10 starting [4] - 2879:5, 2902:18, 2906:9, 2909:26
starts [1] - 2896:6 statement [1] 2914:36 statements [1] 2898:20
States [1] - 2927:19 statistical [2]2888:1, 2923:28 status [1] - 2903:20 step [4]-2875:8, 2914:31, 2914:38, 2928:13
steps [1] - 2884:44
stick [1] - 2885:23
still [6] - 2883:27, 2884:5, 2886:24, 2887:23, 2903:8, 2909:18
stop [1] - 2915:42 straight [2]-2908:44, 2916:19
straightforward [3] 2877:37, 2879:21, 2881:1

Street [1] - 2870:20 strictly [1] - 2927:7
Strike [13]-2872:24, 2888:44, 2892:26, 2893:43, 2895:40, 2902:5, 2905:33, 2906:13, 2907:30, 2907:44, 2910:11, 2910:23, 2917:19
strike [1] - 2913:4
strong [2] - 2896:41, 2920:11
struck [1] - 2927:1
structure [1] - 2877:36
structures [1] -
2887:46
struggle [1] - 2906:9
stuck [1] - 2922:2
studies [1] - 2888:6
study [2] - 2918:14
stuff [3]-2880:7,
2913:22, 2924:8 sub [4] - 2925:33, 2925:39, 2926:6, 2926:18
sub-bullet [4] 2925:33, 2925:39, 2926:6, 2926:18
subject [5] - 2881:1, 2889:13, 2891:13, 2910:10, 2928:3 subjective [6] 2875:41, 2876:10, 2876:12, 2876:18, 2876:25, 2882:36
subjectivity [1] 2880:40
subjects [3]-2887:42,
2887:43, 2888:4
submissions [3] 2928:31, 2928:34, 2928:36
subsequent [5] -
2902:18, 2902:22, 2904:22, 2904:24, 2904:28
subset [6] - 2898:28,
2898:44, 2899:12,
2899:30, 2919:44
substantial [1] 2904:46 successful [1] 2887:23 sufficient [1] 2890:45
suggest [10] -
2873:12, 2878:35,
2891:44, 2895:11, 2897:5, 2898:6,
2900:34, 2908:36,

2922:13, 2926:36
suggesting [2] 2915:33, 2919:42
suggestion [1] 2906:36
suggestive [1] 2900:23
suggests [4]2896:25, 2902:35, 2903:37, 2904:23
summary [2] -
2896:28, 2896:31
superficially [1] 2873:15
support [3]-2921:24, 2925:3, 2925:15
supported [4] 2914:5, 2914:6, 2926:21, 2927:4
suppose [2] 2878:34, 2925:24
surely [1] - 2911:13
surprising [1] 2888:29
surrounds [1] 2894:41
Suspected [8] 2892:16, 2900:28, 2901:1, 2909:23, 2924:23, 2924:24, 2924:29, 2925:1
suspected [12] 2885:23, 2892:21, 2892:35, 2894:15, 2900:30, 2900:31, 2906:21, 2906:23, 2906:28, 2909:31, 2909:33, 2924:34
sworn [1] - 2871:29
Sydney [1] - 2870:21
synthesis [1] 2877:28
system [1] - 2883:29
systematic [2] 2874:13, 2874:46

## T

tab [5] - 2872:10, 2872:25, 2892:27, 2894:38, 2916:36
table [3]-2899:26, 2906:23, 2906:26 tables [1] - 2906:18
talks [1] - 2879:22
taught [3] - 2888:3, 2888:38, 2890:32
teaching [2] -
2887:33, 2887:41
team [11]-2894:6,

2894:7, 2895:34, 2901:27, 2901:39, 2903:5, 2903:24, 2904:35, 2923:25, 2923:30, 2924:47 teams [4]-2894:4, 2894:5, 2900:3, 2900:7
Tedeschi [3] 2870:38, 2871:14, 2928:45
TEDESCHI [5] -
2871:12, 2871:23, 2929:1, 2929:8, 2929:15
tenders [1]-2928:40
tenet [1] - 2876:39
term [5] - 2883:15, 2895:13, 2915:20, 2922:8, 2922:10
terms [11]-2871:4, 2876:11, 2879:29, 2881:5, 2891:15, 2895:7, 2897:12, 2898:32, 2898:36, 2904:43, 2912:27
terribly [1] - 2891:4
test [14]-2872:36, 2879:33, 2881:8, 2882:29, 2883:43, 2886:23, 2886:24, 2887:8, 2888:27, 2888:36, 2903:27, 2903:28, 2903:31, 2915:3
tested [2]-2882:23, 2884:16
tester [1] - 2880:24
testing [1] - 2916:47
text [1] - 2892:34
themselves [5] 2874:23, 2910:36, 2912:22, 2922:28, 2927:19
there'd [1]-2878:35
there'll [4]-2875:4, 2881:19, 2891:7, 2891:8
therefore [3] -
2887:26, 2909:41, 2914:17
therein [1]-2877:24
thesis [2] - 2888:11 they have [10] 2883:20, 2897:11, 2899:2, 2899:14, 2900:30, 2908:22, 2911:11, 2915:28, 2924:3
they've [10]-2875:31,

2903:3, 2903:5, 2903:6, 2903:10, 2904:37, 2911:36, 2915:19, 2915:34, 2923:20
thinking [1] - 2908:23
thinks [1] - 2897:38
third [12] - 2888:9,
2888:10, 2896:1, 2896:10, 2899:37, 2904:45, 2914:41, 2919:28, 2922:29, 2925:38, 2925:40, 2925:43
thoroughly [2] 2921:45, 2927:2
thoughts [1]-2893:12
thousands [1] -
2874:9
thousandth [1] 2884:2
three [12]-2879:18, 2881:19, 2902:30, 2902:34, 2904:29, 2904:44, 2912:17, 2921:32, 2925:37, 2928:33, 2928:35, 2928:38
throwing [1] - 2876:11
thrust [1]-2908:8
tied [2] - 2892:19, 2900:30
TO [2] - 2929:22
today [1] - 2928:39
together [4]-2904:4, 2905:22, 2910:24, 2911:45
Tom [1] - 2870:34
took [7]-2887:37, 2915:43, 2924:6, 2924:7, 2925:22, 2927:23, 2927:25
tool [29] - 2872:32, 2877:45, 2878:40, 2879:12, 2879:13, 2879:20, 2880:27, 2881:31, 2882:15, 2882:31, 2883:15, 2885:18, 2885:42, 2886:6, 2886:19, 2887:23, 2888:30, 2888:44, 2889:2, 2889:5, 2889:13, 2889:31, 2893:34, 2915:28, 2915:30, 2915:34, 2915:37, 2915:40
tools [1] - 2880:31
top [2]-2899:24, 2906:22
topic [6] - 2889:46, 2894:33, 2919:30, 2922:27, 2923:38, 2923:45
total [2]-2901:8, 2906:40 totally [5] - 2876:36, 2905:5, 2905:19, 2916:30, 2916:38 touchstone [1] 2891:45
toward [1] - 2897:35
towards [4] - 2896:15, 2896:20, 2920:44, 2920:45
trade [2] - 2878:41, 2878:45
trade-offs [2] 2878:41, 2878:45
training [2]-2873:4, 2876:39
trawl [1]-2874:43
trawling [1] - 2874:47
trials [1] - 2919:4
tried [1]-2911:21
trouble [1] - 2916:31
true [2]-2892:7, 2919:7
trump [1]-2903:18
trumped [1]-2903:15
truth [2]-2900:39, 2910:40
try [4]-2876:34, 2878:18, 2883:38, 2911:14
trying [7]-2881:45, 2897:10, 2897:16, 2897:45, 2901:30, 2911:20, 2922:19
turn [10] - 2872:36, 2872:45, 2873:12, 2880:26, 2882:29, 2888:34, 2892:31, 2899:41, 2907:24, 2917:9
two [32]-2872:46, 2875:14, 2876:47, 2878:3, 2878:4, 2879:4, 2881:2, 2881:10, 2881:14, 2881:19, 2881:32, 2885:21, 2885:23, 2886:9, 2896:38, 2897:10, 2897:46, 2900:36, 2902:16, 2904:21, 2911:32, 2911:42, 2911:43, 2912:11, 2920:14, 2920:24, 2920:40, 2921:22, 2924:18,

2924:41, 2927:24,
2927:34
type [2]-2885:42, 2887:22 typically [1] - 2882:40

| $\mathbf{U}$ |
| :--- |

ultimate [4]-2878:40, 2886:43, 2887:25, 2889:43 ultimately [12] 2877:36, 2878:30, 2885:17, 2885:21, 2885:26, 2886:3, 2886:44, 2893:12, 2905:27, 2909:47, 2912:22, 2923:29
umbrella [1] - 2899:33
unavailable [1] 2885:38
unbiased [2] 2876:33, 2876:41 uncertain [1] 2912:26 under [11]-2888:15, 2895:13, 2895:14, 2895:15, 2896:36, 2902:12, 2906:21, 2916:41, 2917:39, 2917:42, 2920:6 under-inclusion [2] 2895:14, 2895:15
under-reporting [1] 2895:13 underestimate [1] 2905:46 undergraduate [1] 2887:36 undermine [3] 2879:30, 2909:38 undermined [1] 2883:16 understood [5] 2874:12, 2911:12, 2911:13, 2911:35, 2918:34
undertake [2]-
2890:18, 2905:22
undertaken [3]2884:45, 2893:42, 2915:28
undertakings [1] 2887:33
unfortunate [1] 2900:32 uninterested [1] 2876:37
unit [3]-2881:21,
2908:22, 2908:25

United [1] - 2927:19
universe [1] - 2873:46
University [1] -
2871:42
university [1] -
2871:46
unpack [1] - 2911:33
unrealistic [1] -
2880:15
unreliable [1] 2903:12
unscientific [1] -
2910:7
up [31] - 2871:5,
2875:2, 2877:16,
2881:15, 2881:22,
2882:16, 2883:5,
2883:18, 2883:24,
2883:47, 2884:3,
2884:28, 2885:26,
2887:10, 2890:34,
2892:19, 2896:32,
2900:30, 2901:13,
2902:1, 2902:5,
2903:8, 2907:9,
2907:23, 2907:25,
2912:43, 2915:10,
2915:11, 2915:29,
2915:34, 2924:5
US [1] - 2926:42
useful [1] - 2881:31
useless [2] - 2887:20, 2914:11
user [1] - 2885:26
V
v) $[1]-2920: 4$
vague [1]-2914:36
valid [12] - 2878:43,
2879:1, 2879:2,
2880:27, 2886:6, 2886:16, 2886:20, 2886:28, 2887:9, 2888:42, 2909:43, 2914:34
validity [23] - 2872:37, 2878:46, 2879:3, 2879:30, 2880:16, 2881:4, 2882:7, 2882:15, 2882:18, 2882:40, 2883:15, 2883:36, 2887:14, 2887:45, 2909:37, 2909:40, 2914:17, 2914:24, 2914:28, 2915:21, 2916:42, 2917:1, 2918:10 variation [1] - 2874:7 variety [2] - 2873:24,

## 2873:43

various [9]-2878:31, 2884:2, 2886:17, 2888:16, 2892:2, 2892:12, 2897:12, 2920:37, 2927:18 vast [1] - 2873:12
Vergani [1] - 2889:28 verified [2] - 2888:43 versus [1] - 2896:37 view [8] - 2875:12, 2883:7, 2898:43, 2911:9, 2913:22, 2914:15, 2917:18, 2922:37
violence [1] - 2889:27
voice [1] - 2906:9
volume [1] - 2916:36 voluminous [1] -
2885:10


