



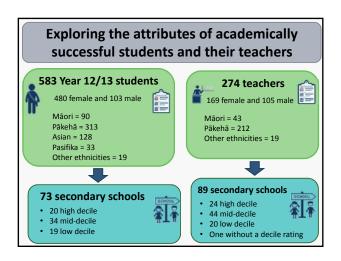
Selected literature on 'Ideal' teachers

Whitney, Leonard, Leonard, Camelio & Camelio's
(2005) study, "What is good teaching & how do we
know it when we see it?"

Horsley's (2009) mixed methods study on effective
teachers of NZ Scholarship students.

Sexton (2012) undertook focus group interviews with
a total of 74 students across Years 1-4, 5-8, and 9-13
to explore what makes a good teacher.

Bishop et. al's (2009) 'Effective Teaching Profile'



An Ideal Teacher Students Teachers Knows students & interested Explained the work & in their lives (85.4%) answered questions (34%) Knows students & interested Focused on student learning in their lives (31.9%) & success (60.9%) Provided interesting & Provided interesting & engaging lessons (31.4%) engaging lessons (37.6%) Focused on student learning Knows subject and how to teach (35.4%) & success (31%) Passionate about teaching & Supported, helped & their subject (33.9%) encouraged students (30.7%) Culturally responsive & Passionate about teaching inclusive (19.0%) & their subject (22.5%)

Knows students & interested in their lives

"She can relate to her students because she comes from our community, knows how we grew up and connects with the people we live around on a cultural level" [S-001, Female, Māori, Decile 1]

"...Makes an effort to get to know all of our names..." [S-017, Female, Pākehā, Decile 7]

### Knows students and is interested in their lives

"...has a genuine interest in their students, gets to know them and their interests. This builds positive relationships which are really important in engaging students. Students like to know their teacher cares about them..." [T-036, Female, Māori, Decile 6].

Statistically significant differences between the groups in the perceptions of an ideal teacher

## Statistically significant differences by student ethnicity

Explained the work & answered questions: Asian students reported more frequently than Māori and Pākehā students that an ideal teacher explained the work and answered questions.

### Z-tests

Asian and Māori (Z = 2.53, p = .0114)

Asian and Pākehā (Z = 2.047, p = .0406)

### Explained the work and answered questions

"Uses basic terminology to explain complicated things" [S-539, Male, Asian, Decile 3]

"...always answers questions to the best of his ability. If he doesn't know the answer he will go away, look it up and come back and tell us" [S-199, Female, Pākehā, Decile 6].

## Statistically significant differences by student ethnicity

 Passionate about teaching & their subject: Pākehā students reported more frequently than Māori students that an ideal teacher was passionate about teaching & their subject.

### **Z**-test

Pākehā and Māori (Z = 2.34, p = .0193)

### Passionate about teaching & their subject

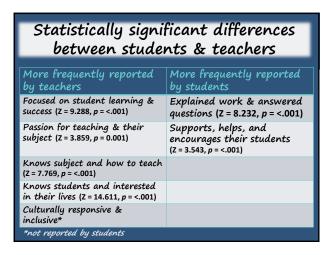
"She is so passionate about her subject and the passion is contagious. She believes Calculus is beautiful and we should all be 'super excited' about it'

[S-027, Female, Pākehā, Decile 10]





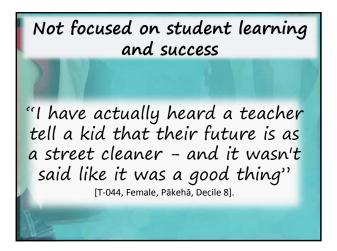


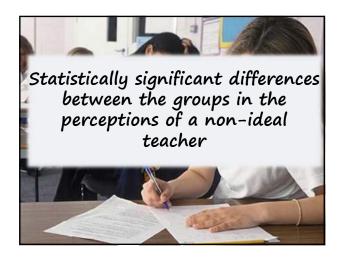


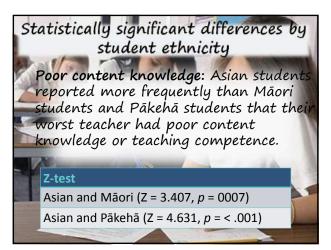


An Non-Ideal Teacher	
Students	Teachers
Did not explain work or answer questions (38.9%)	Poor connections with students (69%)
Poor connections with students (23%)	Boring and unengaging lessons (37.6%)
Poor content knowledge &/or teaching (21.1%)	Disorganised or does not plan lessons (33.2%)
Taught at wrong pace or level (17.3%)	Lacks passion or enthusiasm for teaching (31.8%)
Disrespectful (16.5%)	Not focused on student learning & success (29.6%)
Discriminatory (11%)	Close-minded or inflexible (24.1%)

## Poor connections with students "Seems to have taken teaching as a job without thinking that they will have to deal with children or teenagers" [5-082, Female Asian, Decile 10]. "He gets names wrong or doesn't know them which shows a lack of interest in US..." [5-485, Female, Pākehā, Decile 6].

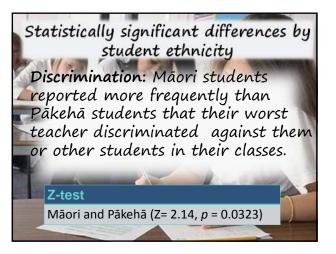


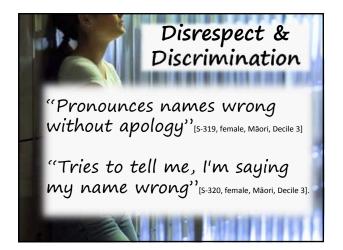


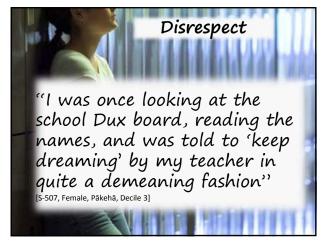


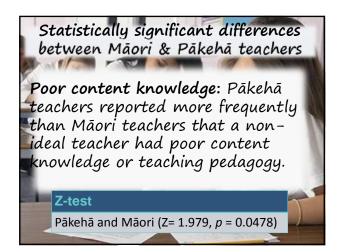
Poor content knowledge & teaching competence

"She doesn't have sufficient knowledge about what she's teaching...and cannot spell properly...When a student asks her how to spell something she says it's not important, so don't worry too much (that's because she doesn't know how to spell it)..." [S-131, Female, Asian, Decile 9].









Statistically significant differences between students & teachers		
More frequently reported by teachers	More frequently reported by students	
Poor connections with students $(Z = 12.79, p = <.001)$	-	
Not focused on student learning or success (Z = 5.269, p = <.001)	-	
Disorganisation (Z = 6.841, $p$ = <.001)	-	
Lacked passion for teaching (Z = 13.986, p = <.001)	-	
Boring and unengaging lessons (Z = 6.301, p = <.001)	-	

# Did not explain work or answer questions "...any questions regarding answering exam questions are brushed off with answers along the lines of 'Oh, the exams are supposed to be confusing'" [5-448, Female, Asian, Decile 3]. "Always tells us to refer to the book, even though the explanations are sometimes too complex to understand" [5-556, Female, Māori, Decile 3].

## "A less than ideal teacher forgets that those are someone's children. These are people who have thoughts and ideas and feelings" [T-202, Male, Pākehā, Decile 3].

### Conclusions/Educational Implications

Students' names are important.

Culturally responsive teaching is still emerging.

The dissimilarities between students' and teachers' perceptions of an ideal teachers suggests that 'student voice' is not being utilised in schools.

