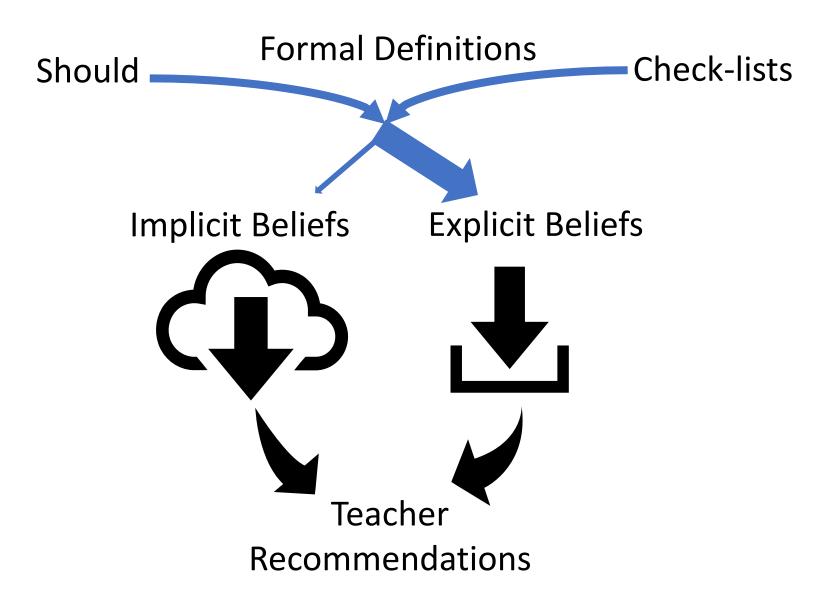
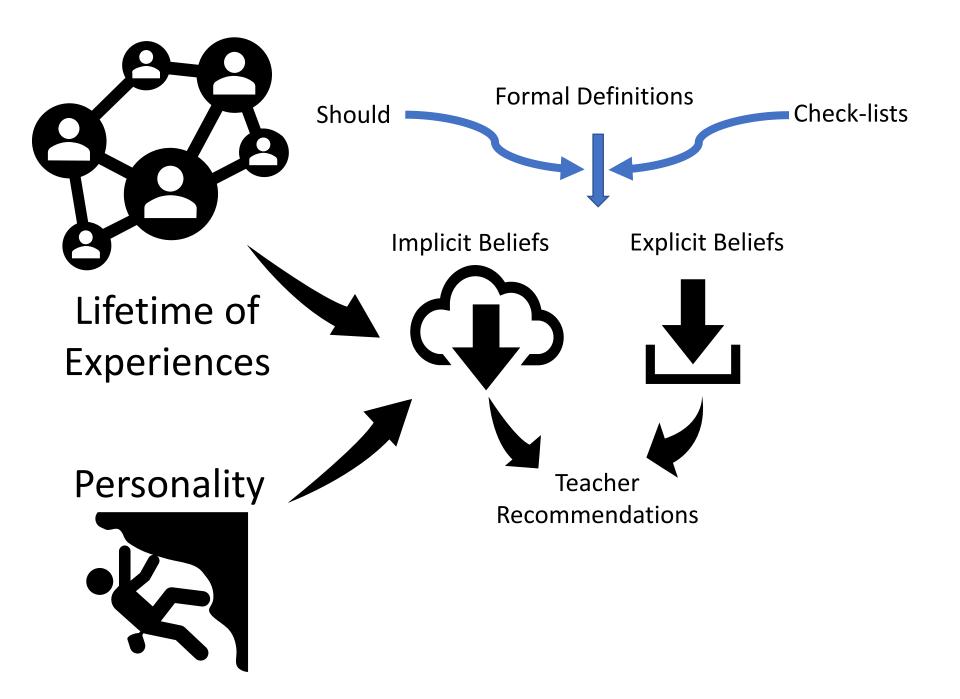
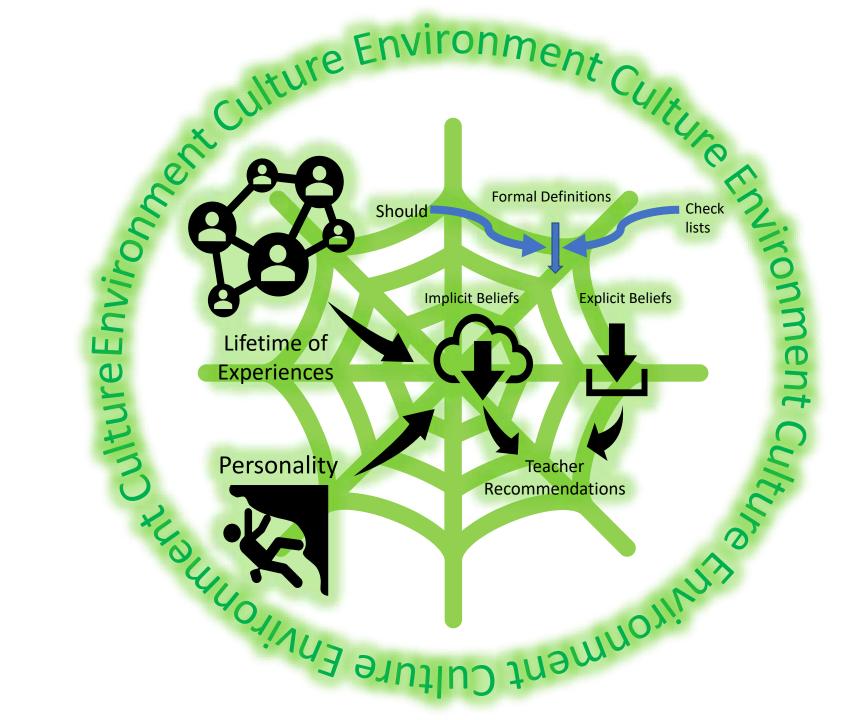
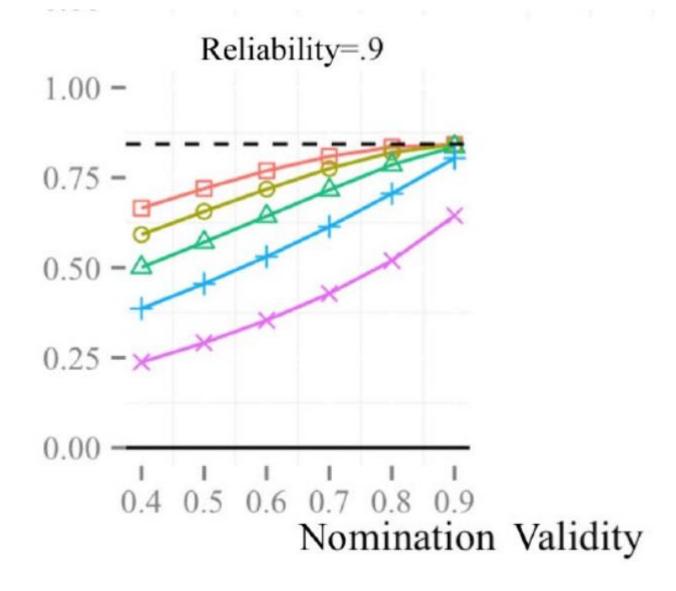


Understanding of Meaning of Giftedness









McBee, M. T., Peters, S. J., & Miller, E. M. (2016). The Impact of the Nomination Stage on Gifted Program Identification. *Gifted Child Quarterly*, 60(4), 258–278. https://doi-org.proxy.library.vcu.edu/10.1177/0016986216656256



CAROL S. DWECK, Ph.D.

mindset THE NEW PSYCHOLOGY OF SUCCESS

HOW WE CAN
LEARN TO FULFILL
OUR POTENTIAL

*parenting

*business

1.8

*school *relationships

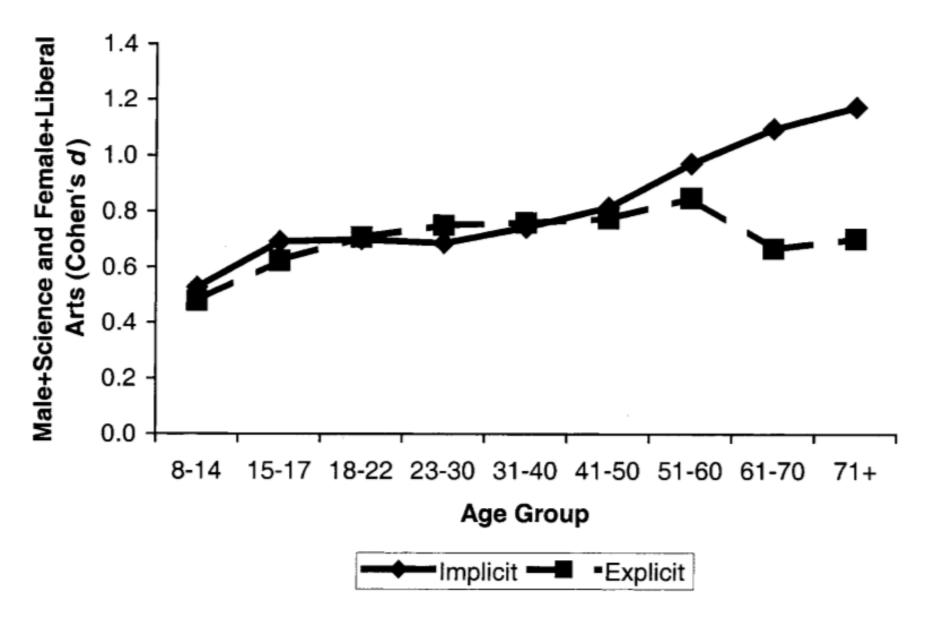
"Through clever research studies and engaging writing, Dweck illuminates how our beliefs about our capabilities exert tremendous influence on how we learn and which paths we take in life."

-BILL GATES Gates Notes

Implicit Attitudes Test



https://implicit.harvard.edu/implicit/takeatest.html



Nosek, B. A., Greenwald, A. G., & Banaji, M. R. (2002). Harvesting implicit group attitudes and beliefs from a demonstration web site. *Group Dynamics: Theory, Research, and Practice, 6*(1), 101-115.

Table 2
ST-IAT Scores as a Function of the ST-IAT Variant and Student Gender

	Mean		Standard Deviation	
ST-IAT Variant	Female Students	Male Students	Female Students	Male Students
Adjustment difficulties High intellectual ability	-4.47 30.10	29.39 10.87	71.29 80.48	98.49 67.13

Note. ST-IAT = Single-Target Implicit Association Test. Positive values indicate stronger automatic associations between a category and gifted students than average-ability students.

Preckel, F., Baudson, T. G., Krolak-Schwerdt, S., and Glock, S. (2015). Gifted and maladjusted? Implicit attitudes and automatic associations related to gifted children. *Am. Educ. Res. J.* 52, 1160–1184. doi: 10.3102/0002831215596413

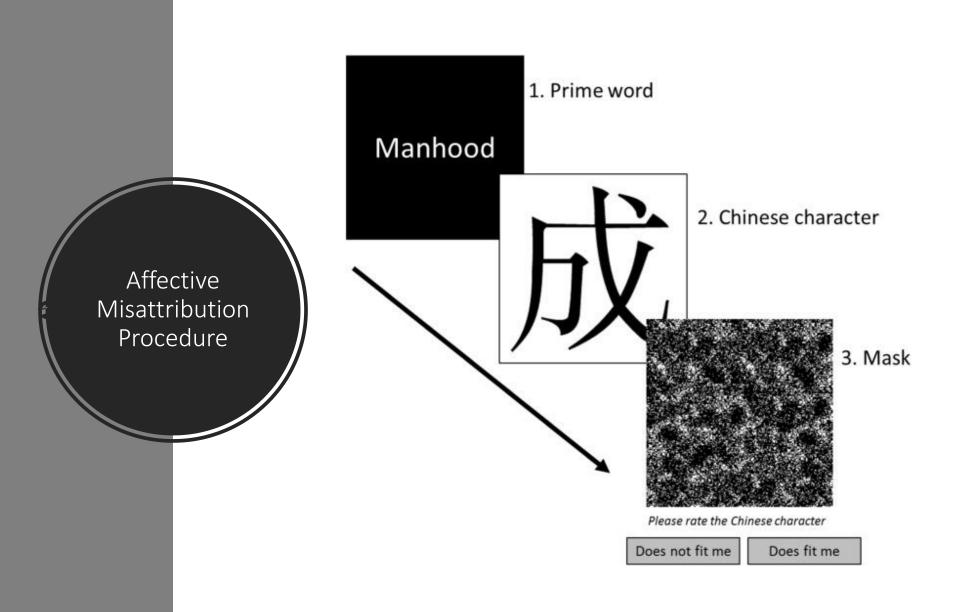
Table 2
ST-IAT Scores as a Function of the ST-IAT Variant and Student Gender

	Mean		Standard Deviation	
ST-IAT Variant	Female Students	Male Students	Female Students	Male Students
Adjustment difficulties High intellectual ability	-4.47 3 (.10	29.39 10.37	71.29 80.48	98.49 67.13

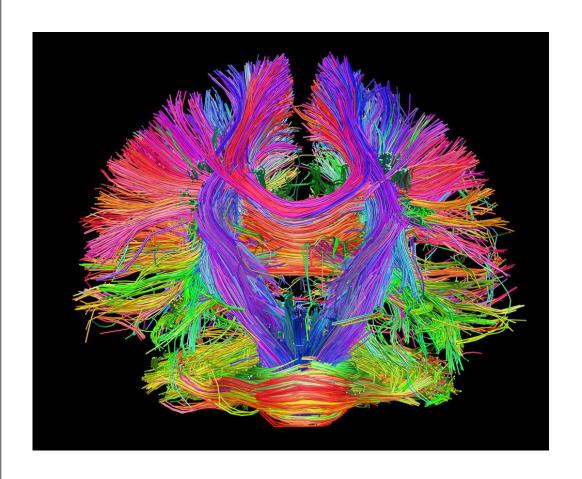
Note. ST-IAT = Single-Target implicit Association Test. Positive values indicate stronger automatic association between a category and gifted students than average-ability students.

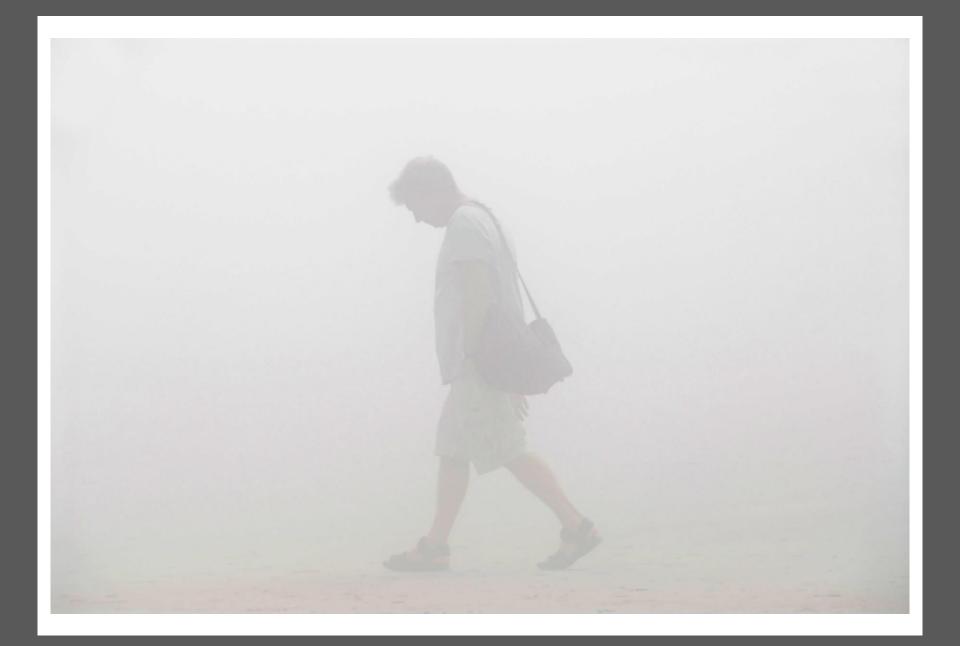
-4.47 29.39

Greater Association between Gifted Boys and Adjustment Difficulties than between Average-Ability Boys and Adjustment Difficulties



Priming and Automatic Processes





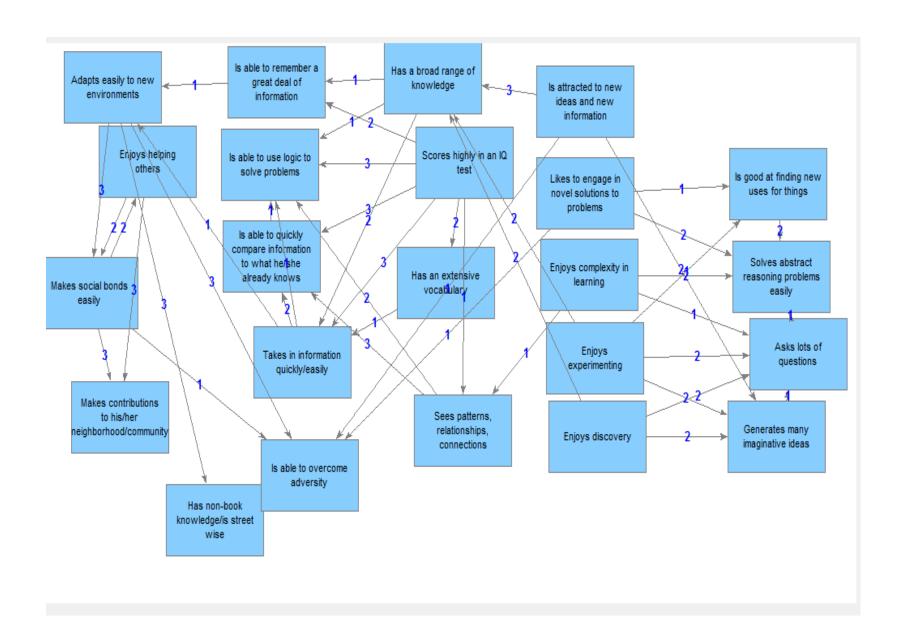


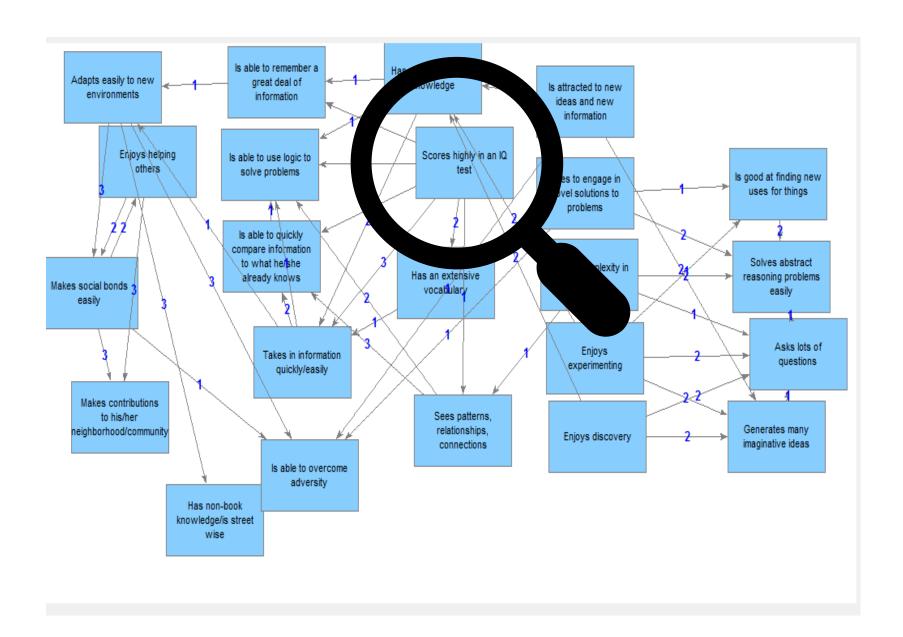


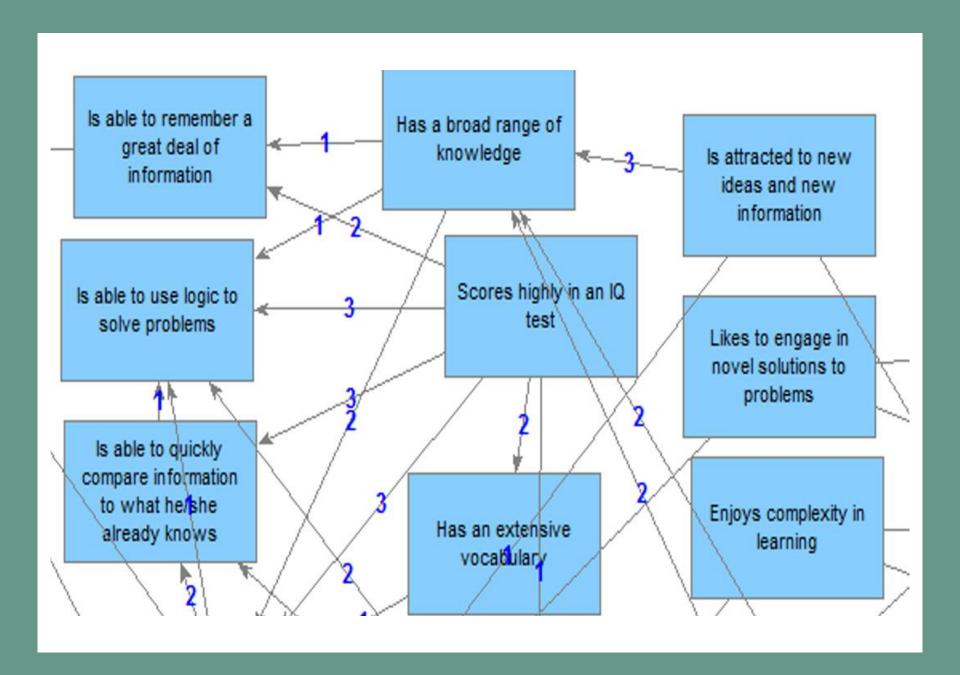
Draw a Scientist

Prototype Theory

Exemplar?









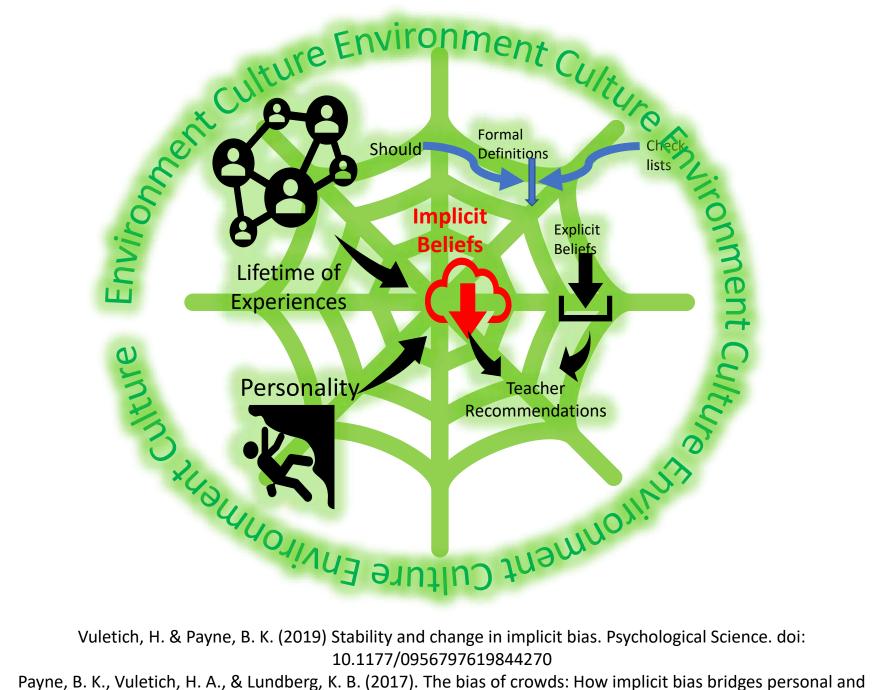


Unreliable & Unvalid



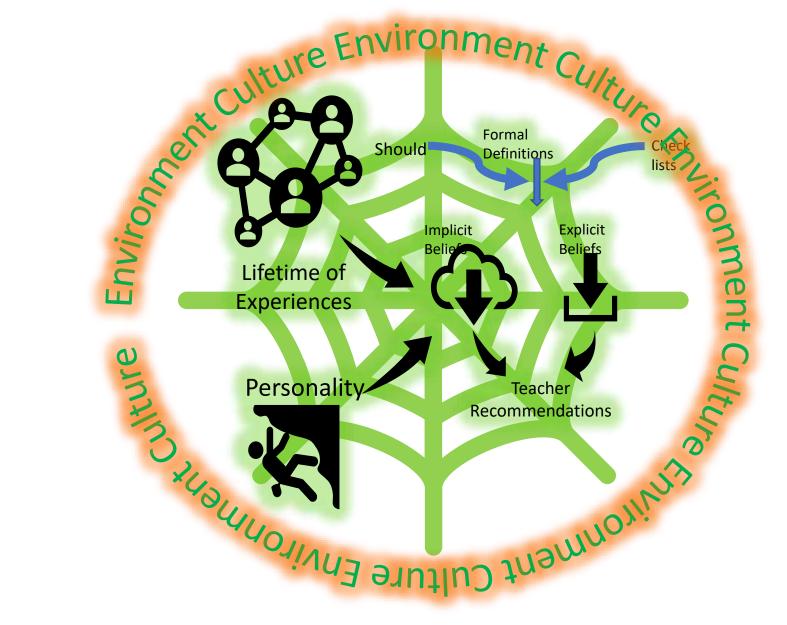
Both Reliable & Valid

Reliable, Not Valid



Vuletich, H. & Payne, B. K. (2019) Stability and change in implicit bias. Psychological Science. doi: 10.1177/0956797619844270

Payne, B. K., Vuletich, H. A., & Lundberg, K. B. (2017). The bias of crowds: How implicit bias bridges personal and systemic prejudice. Psychological Inquiry, 28. doi: 10.1080/1047840X.2017.1335568



Vuletich, H. & Payne, B. K. (2019) Stability and change in implicit bias. Psychological Science. doi: 10.1177/0956797619844270

Payne, B. K., Vuletich, H. A., & Lundberg, K. B. (2017). The bias of crowds: How implicit bias bridges personal and systemic prejudice. Psychological Inquiry, 28. doi: 10.1080/1047840X.2017.1335568

