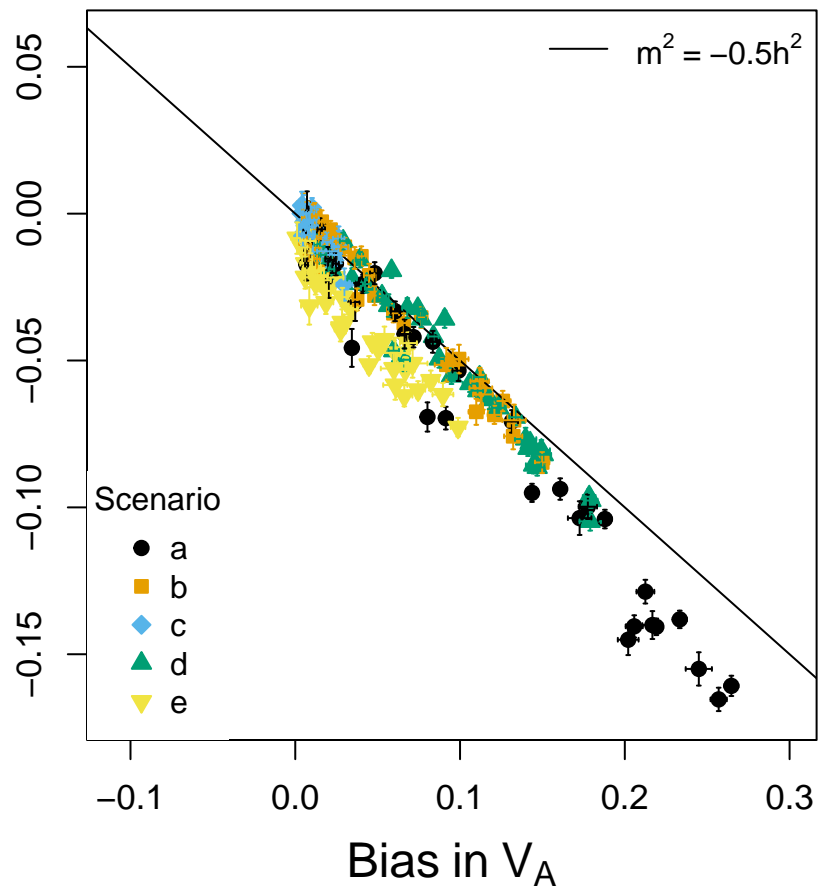


Bias in  $V_M$



Bias in  $V_M$

