

# Weights of Hypothesis Matrices

correlation

perfect -

0.004

0.002

0.072

..

partial -

0.001

0.001

0.094

..

uncorrelated -

0.001

0

0.685

..

negative -

0.003

0.003

0.134

..

$F > M$

$F = M$   
effect

$M > F$