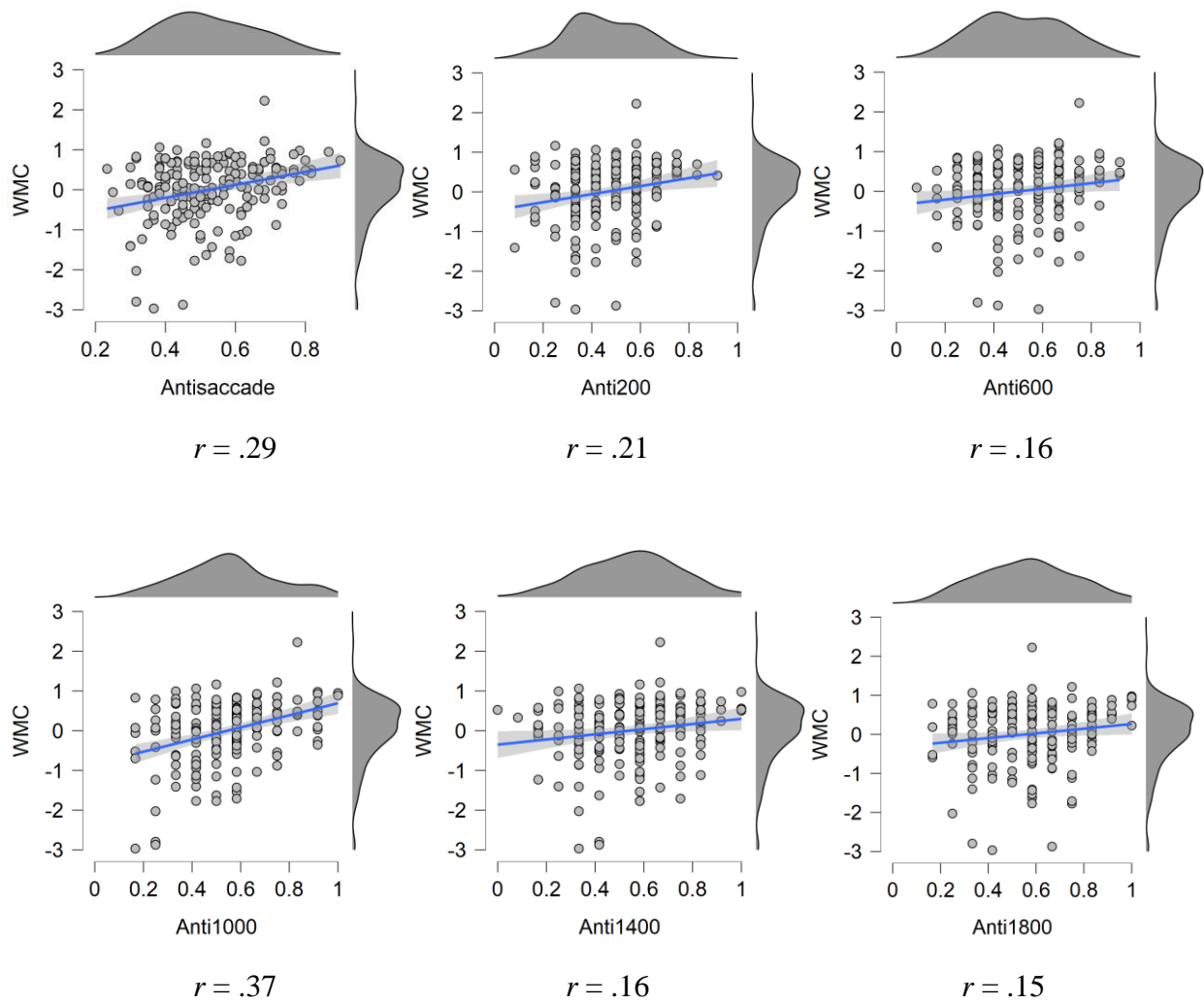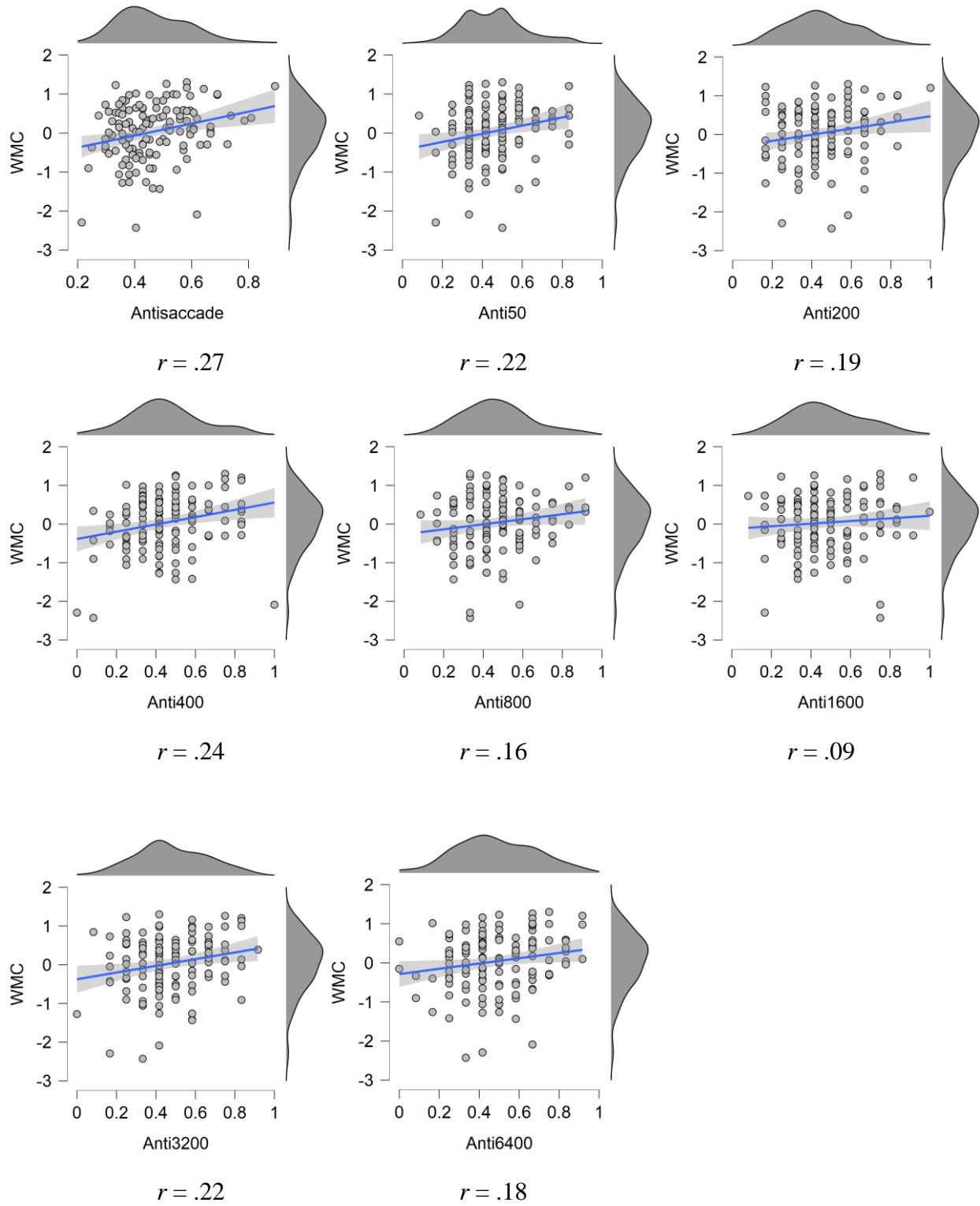Scatterplots between WMC and overall antisaccade accuracy, as well as antisaccade accuracy across delays in the experiments.
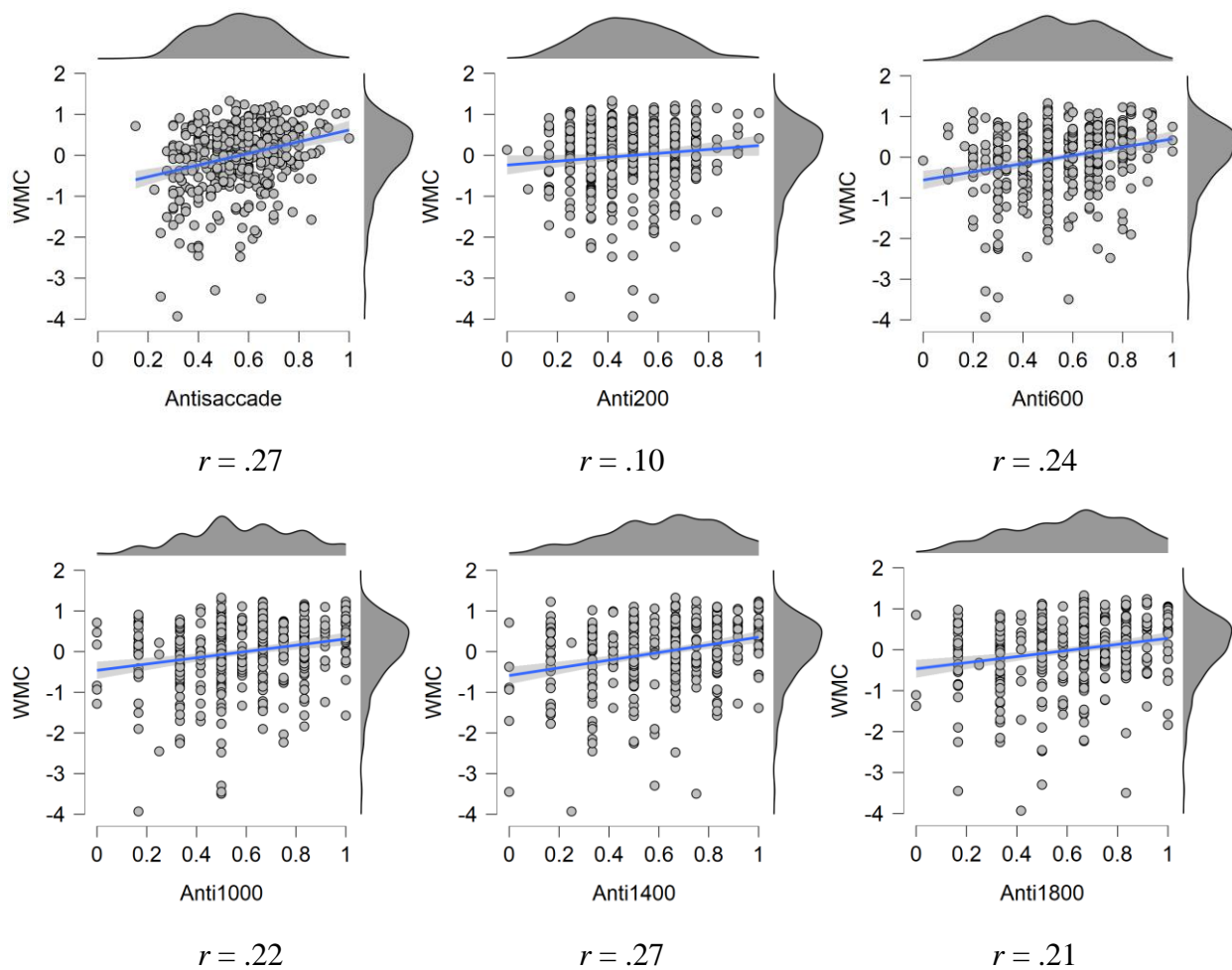
Experiment 1.

$r = .29$
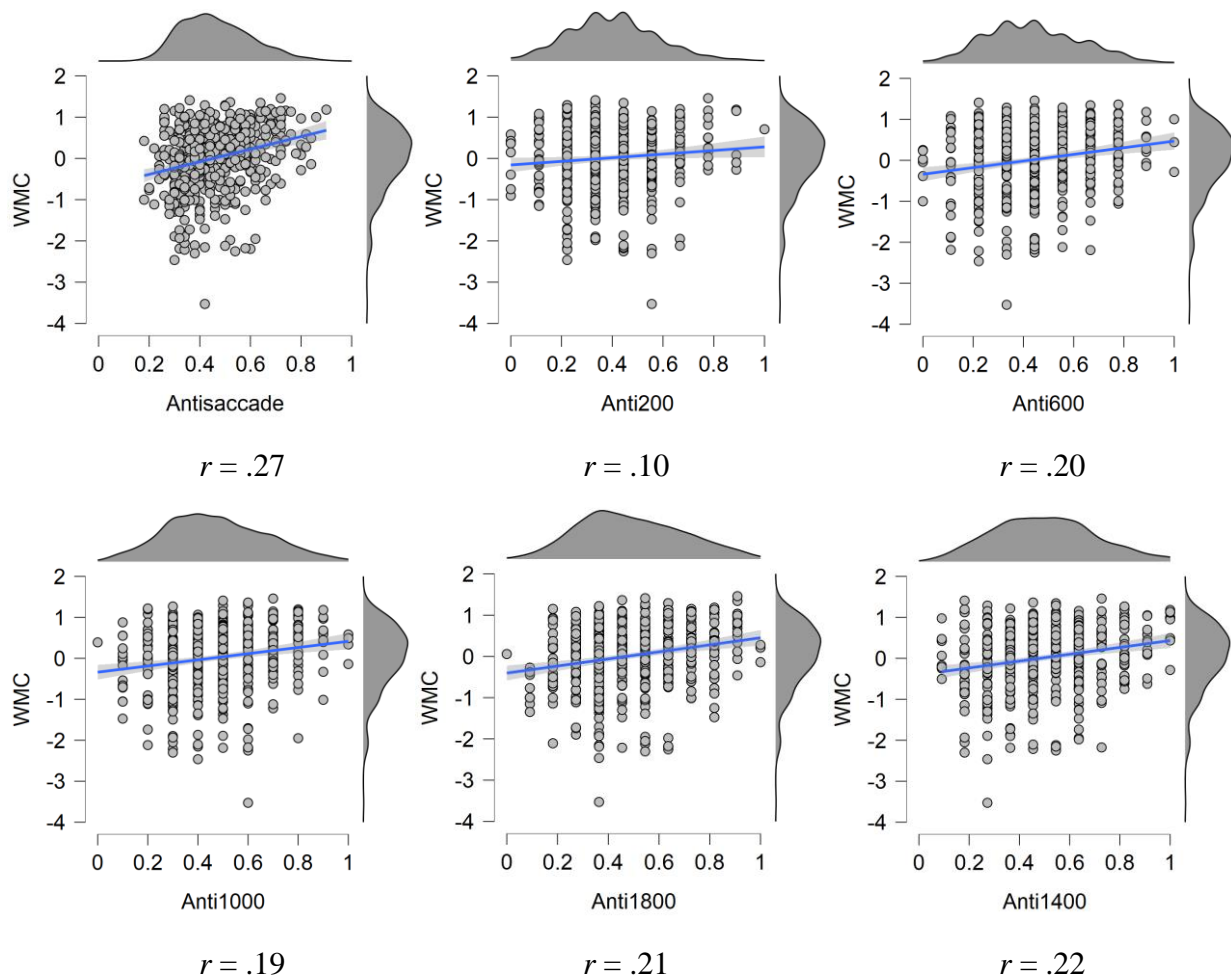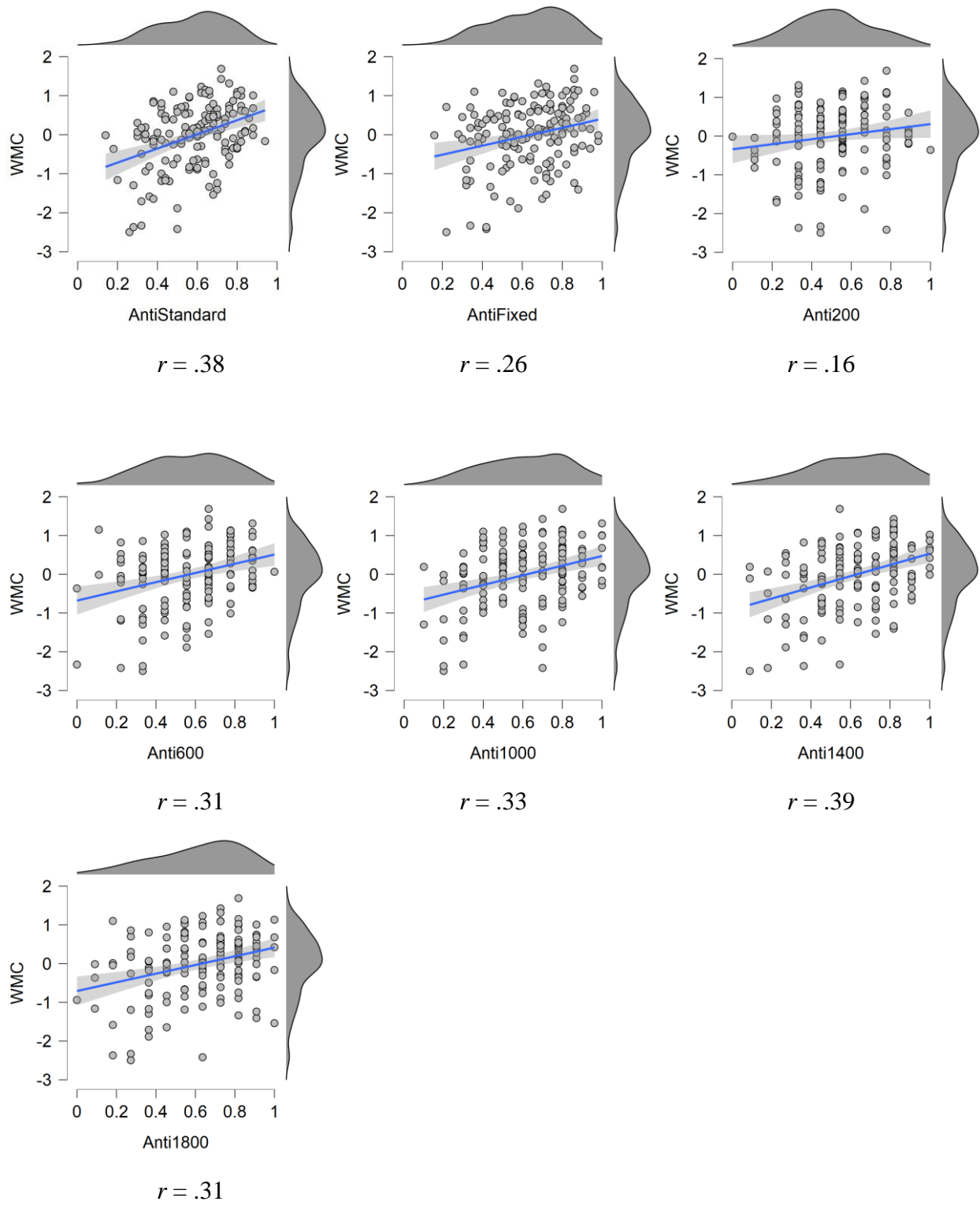
$r = .21$

$r = .16$

$r = .37$

$r = .16$

$r = .15$

Experiment 2

r = .27   *r* = .22   *r* = .19

r = .24   *r* = .16   *r* = .09

r = .22   *r* = .18

Experiment 3a

r = .27	*r* = .10	*r* = .24
r = .22	*r* = .27	*r* = .21

Experiment 3b

Experiment 4

r = .38   *r* = .26   *r* = .16

r = .31   *r* = .33   *r* = .39

r = .31
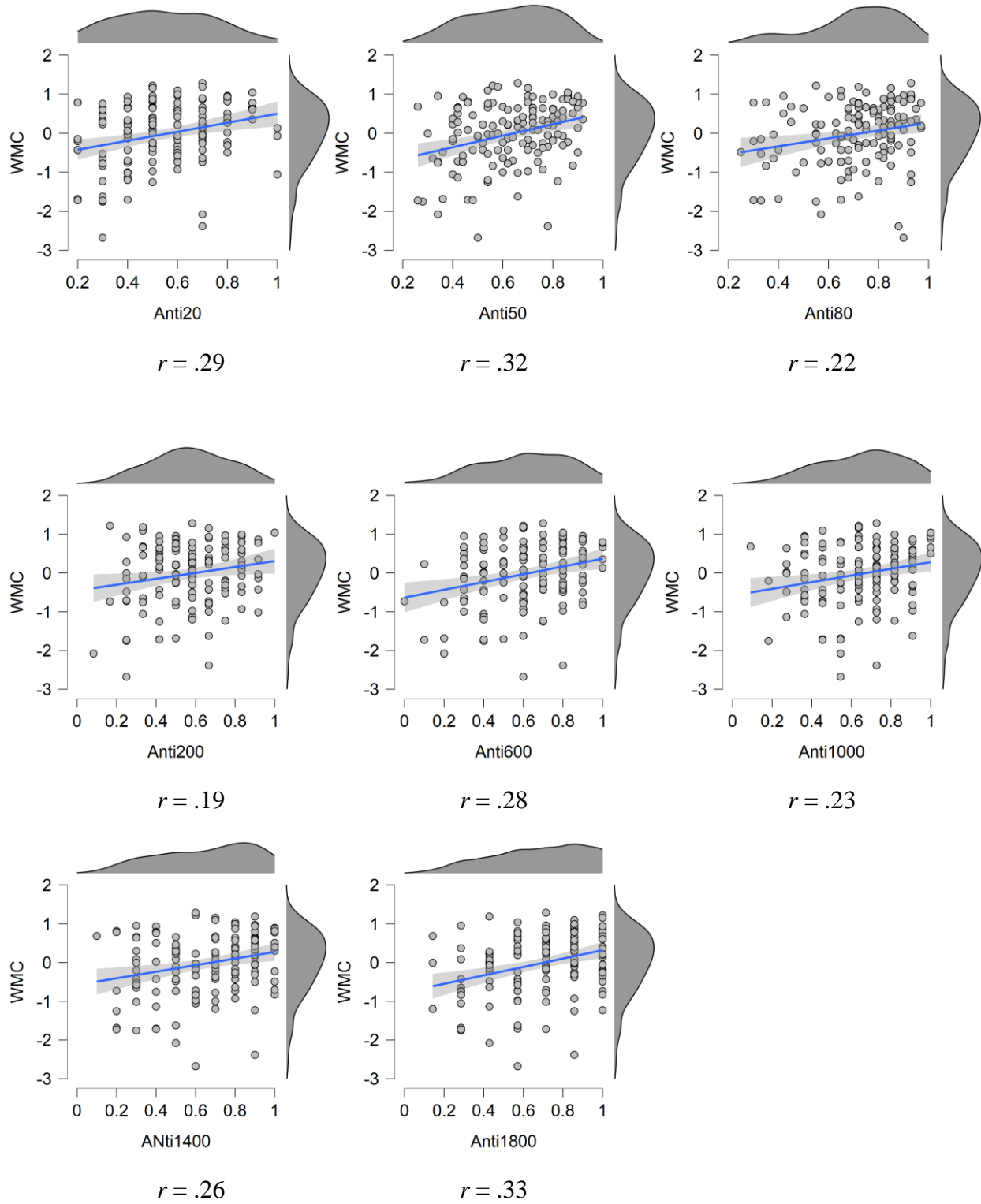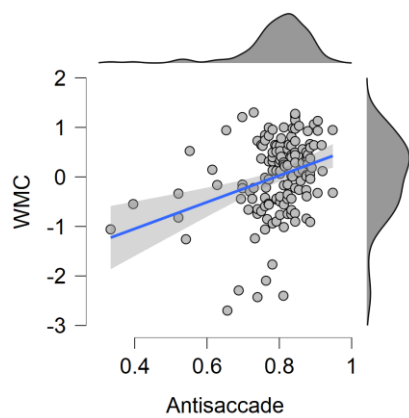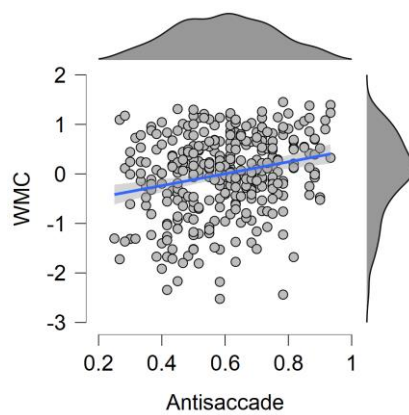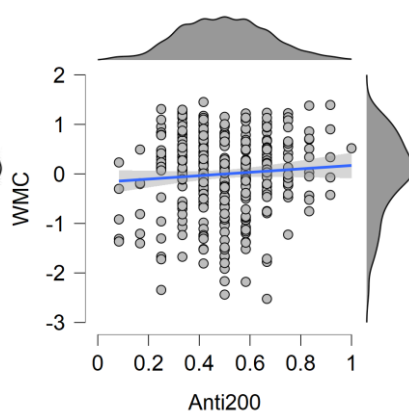
Experiment 5

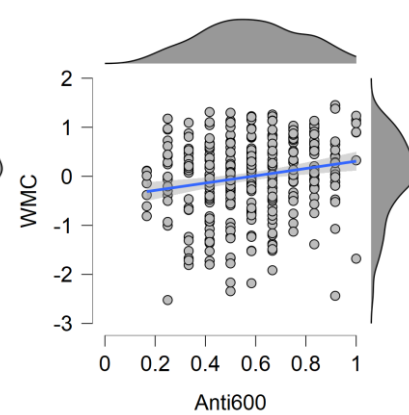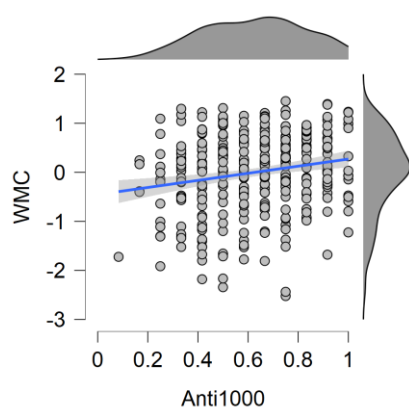Experiment 6
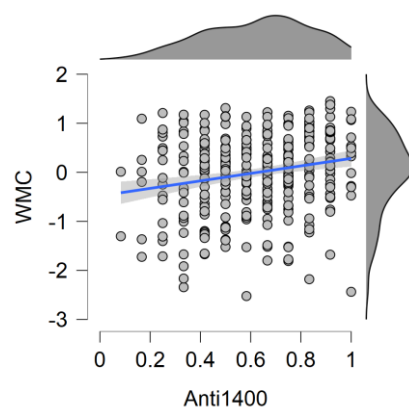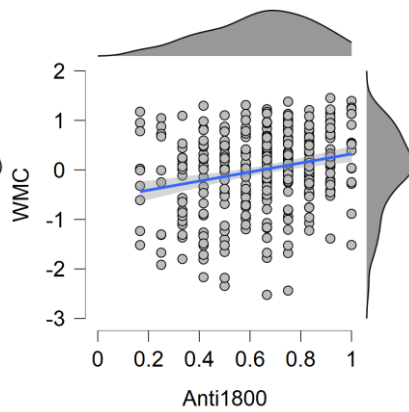

$r = .32$

Experiment 7

$r = .23$

$r = .08$

$r = .19$

$r = .19$

$r = .20$

$r = .24$