



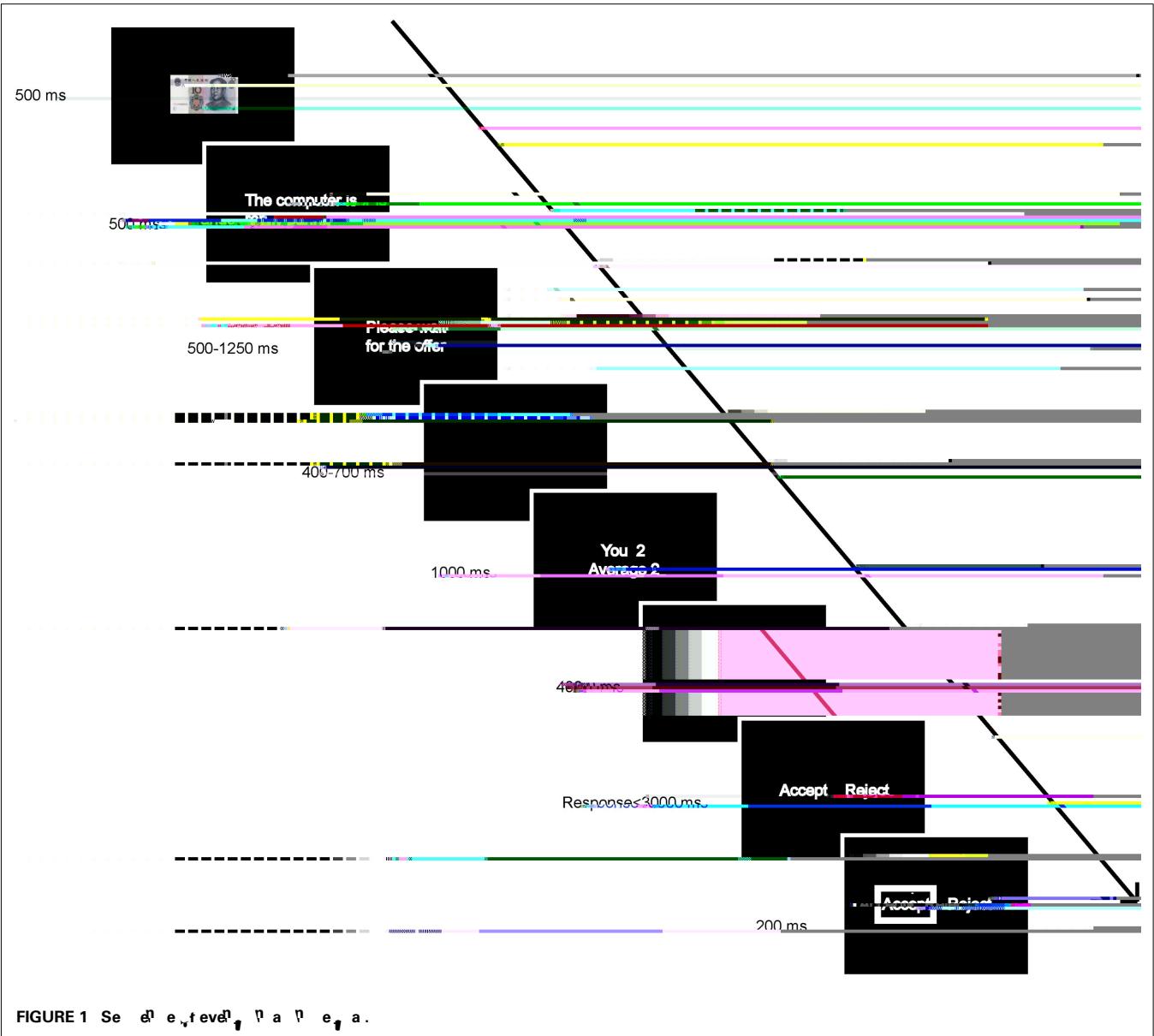


DESIGN AND PROCEDURES

X

1

X



BEHAVIORAL RESULTS

F^2
 \times
 $F = F = p < \eta^2 = \pm$
 \pm
 $F = \varepsilon = p < \eta^2 = \pm$
 \pm
 $p < \pm$
 $p > \pm$
 $post hoc$

RESULTS

