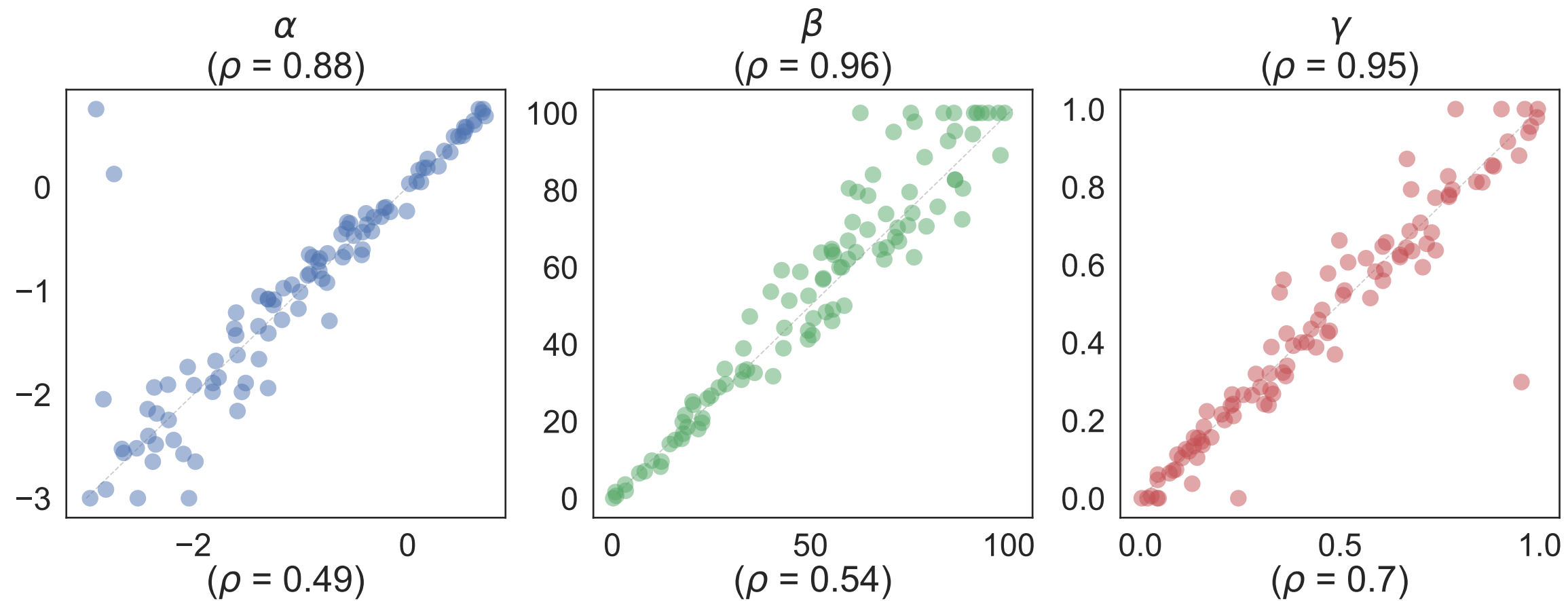


P-CPT

A

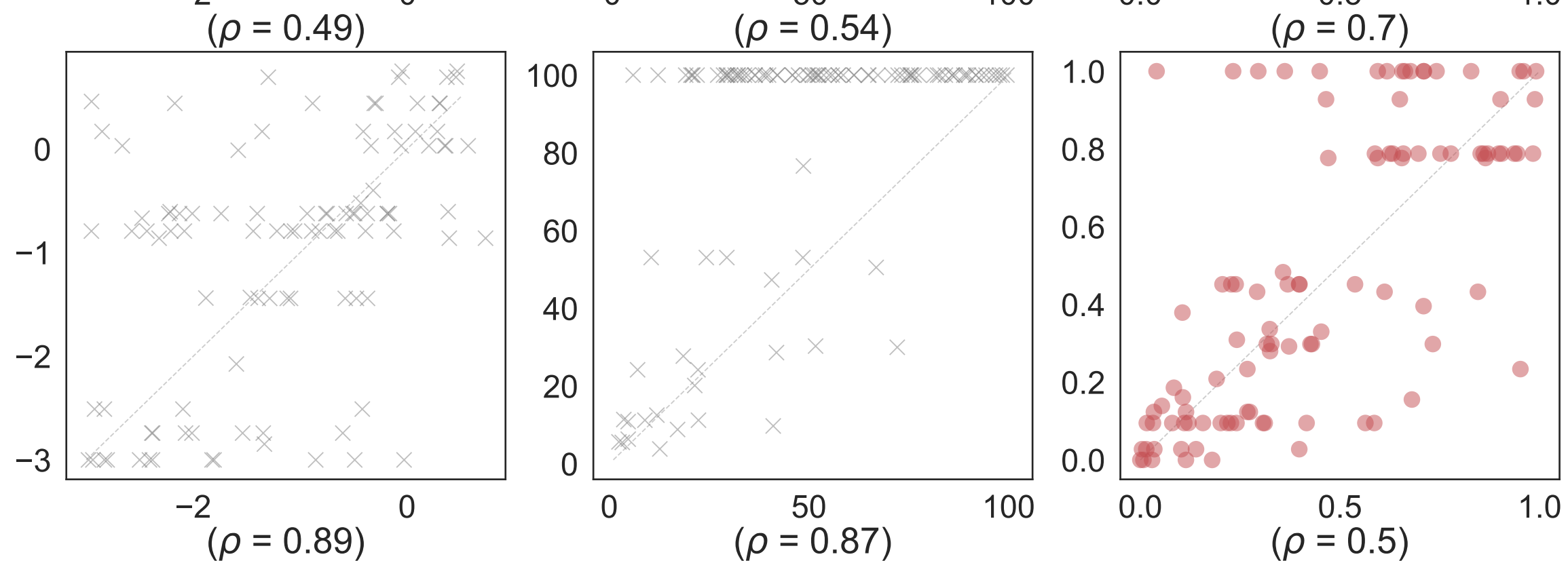
$n_{choices} = 400$
 $p_{high} \in [0.0, 1.0]$
 $x_{low} \in [1.48, 48.95]$
 $x_{high} \in [50.4, 199.92]$



B

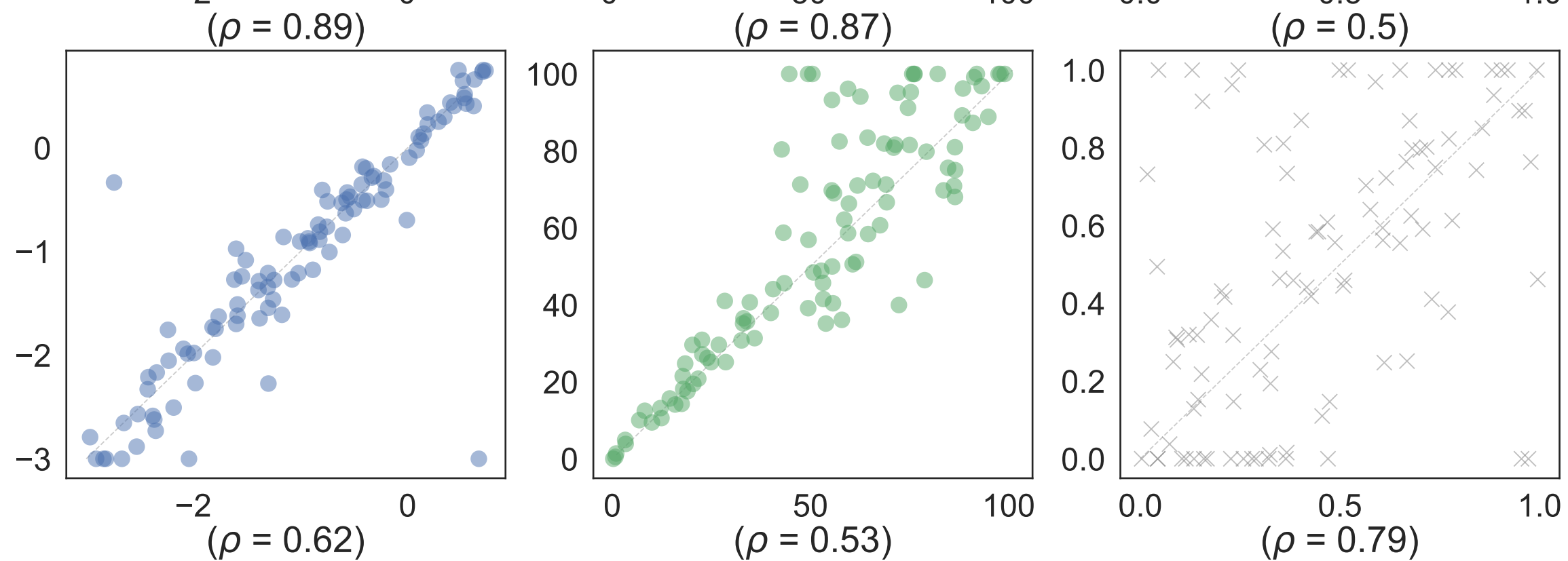
$n_{choices} = 9$
 $p_{high} \in [0.03, 1.0]$
 $x_{low} \in [3.55, 48.57]$
 $x_{high} \in [52.47, 195.01]$

Recovered $\in \theta$



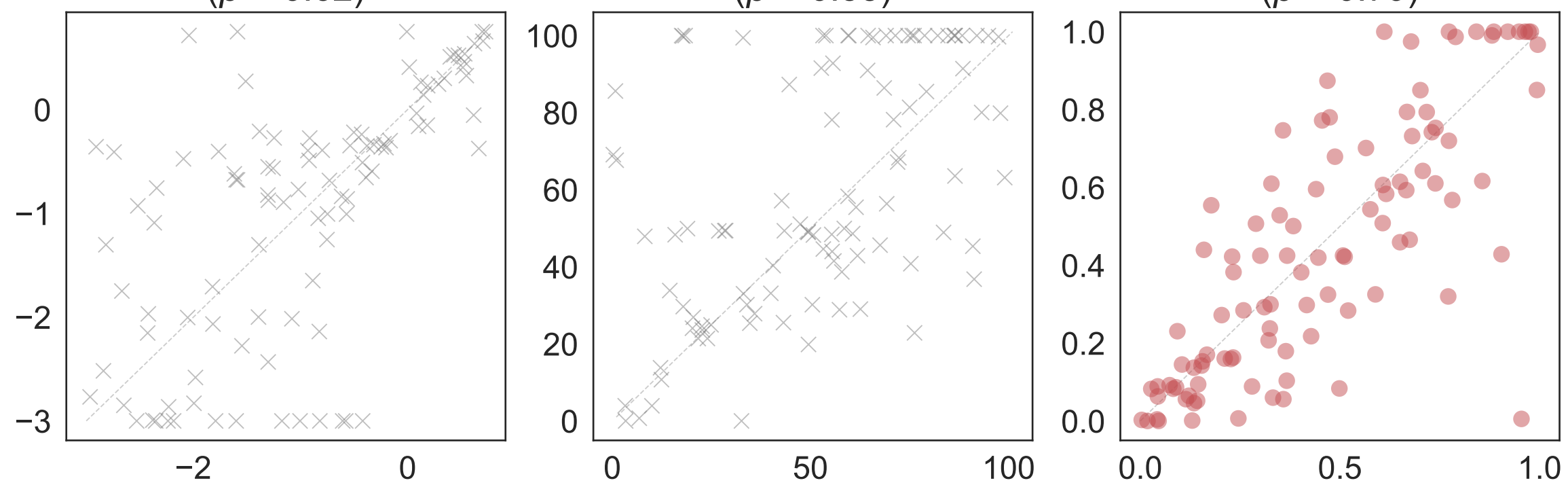
C

$n_{choices} = 400$
 $p_{high} \in [0.15, 0.16]$
 $x_{low} \in [1.48, 48.95]$
 $x_{high} \in [50.4, 199.92]$



D

$n_{choices} = 400$
 $p_{high} \in [0.0, 1.0]$
 $x_{low} \in [0.85, 3.85]$
 $x_{high} \in [107.18, 108.06]$



Generating $\in \theta$