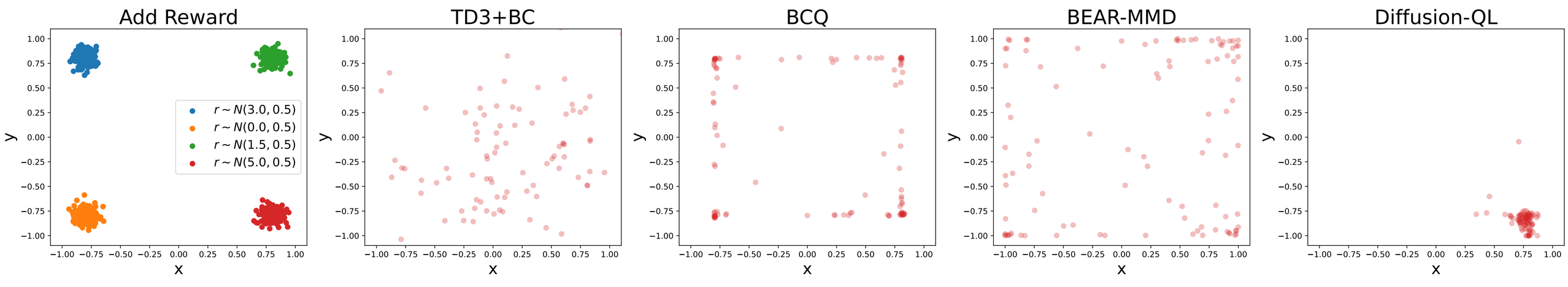
Add Reward
TD3+BC
BCQ
BEAR-MMD
Diffusion-QL
$r \sim N(3.0, 0.5)$
$r \sim N(0.0, 0.5)$
$r \sim N(1.5, 0.5)$
$r \sim N(5.0, 0.5)$
x
y