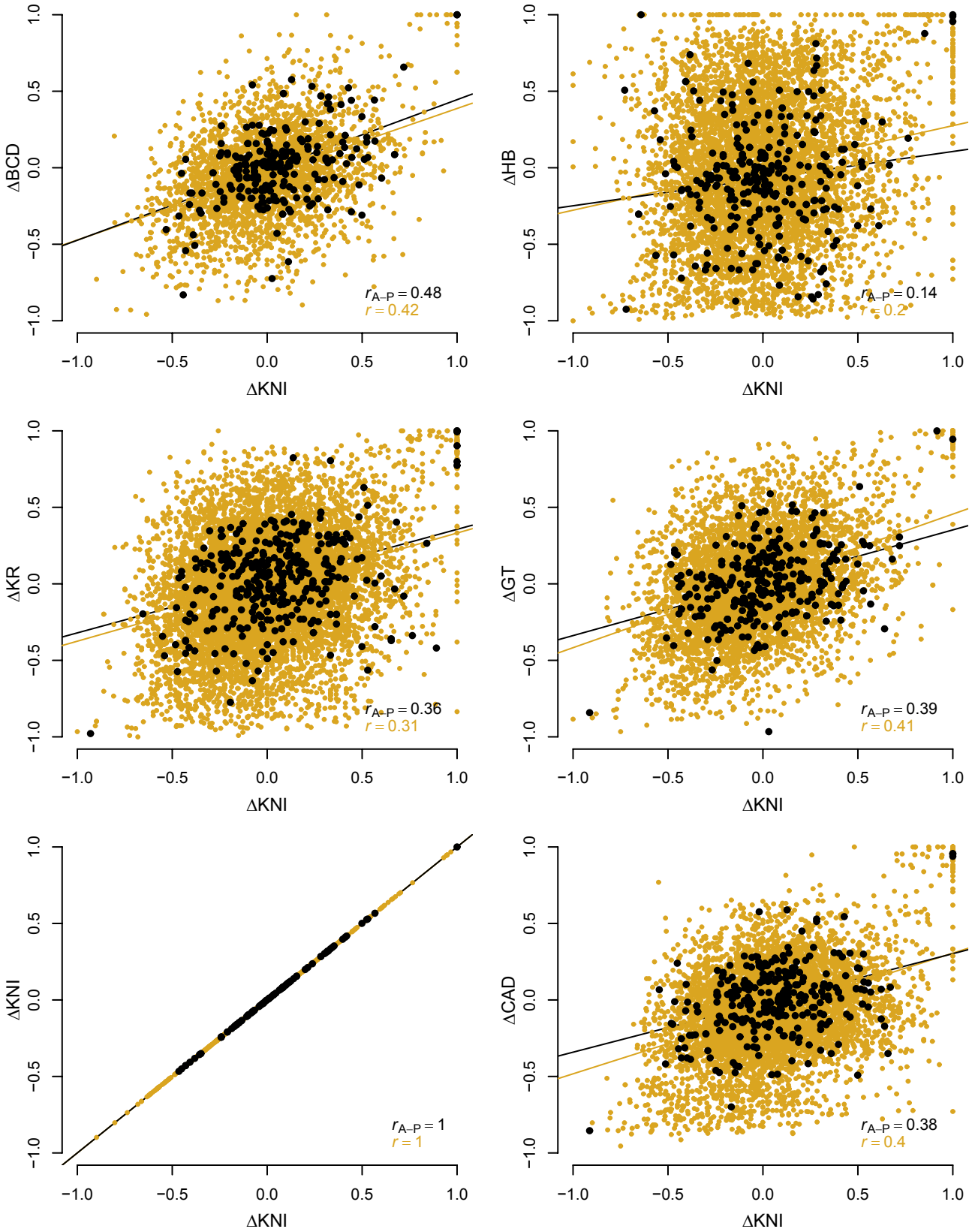
ΔBCD
ΔKNI
$r_{A-P} = 0.48$
$r = 0.42$
ΔHB
ΔKNI
$r_{A-P} = 0.14$
$r = 0.2$
ΔKR
ΔKNI
$r_{A-P} = 0.36$
$r = 0.31$
ΔGT
ΔKNI
$r_{A-P} = 0.39$
$r = 0.41$
ΔKNI
ΔKNI
$r_{A-P} = 1$
$r = 1$
ΔCAD
ΔKNI
$r_{A-P} = 0.38$
$r = 0.4$
−1.0
−0.5
0.0
0.5
1.0