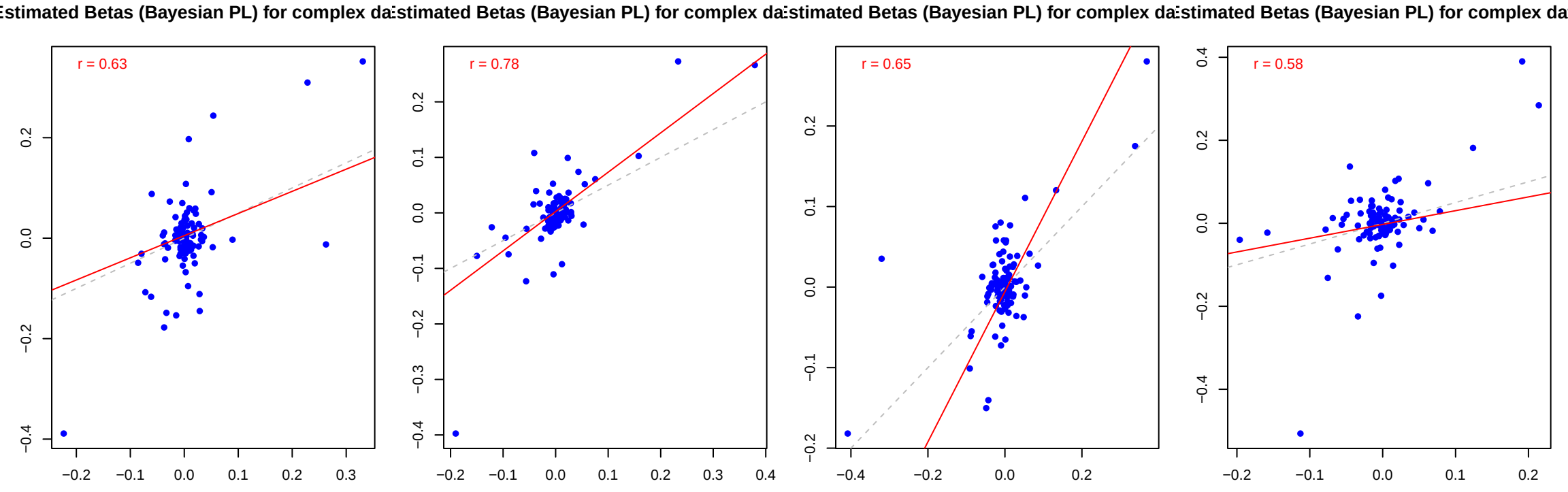
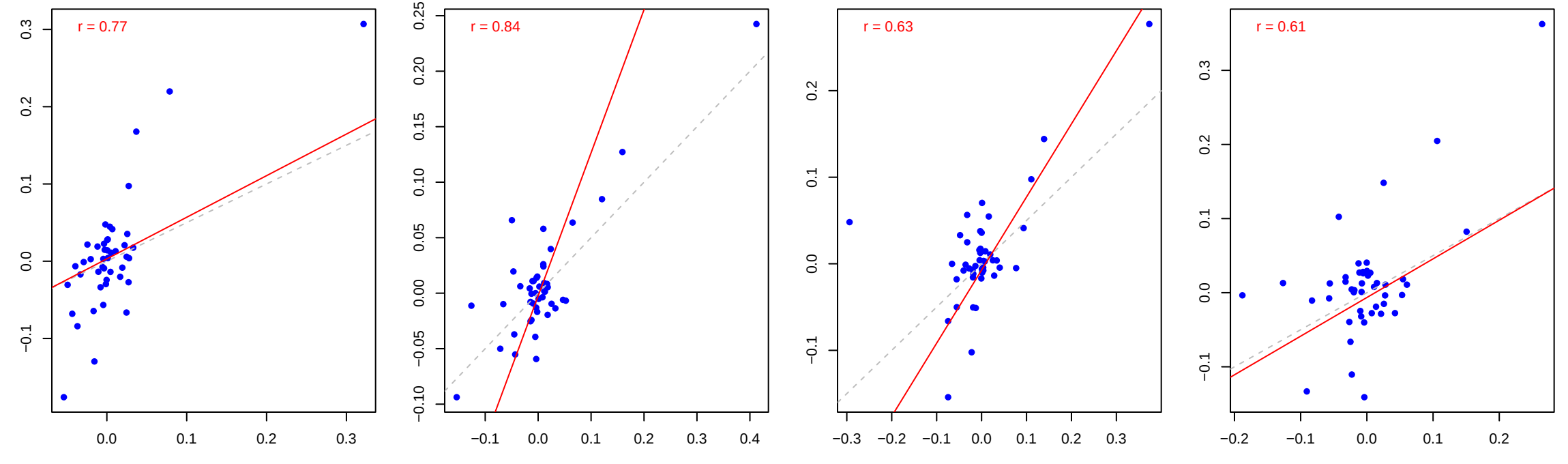

Estimated Betas (Bayesian PL) for complex da
r = 0.63
stimated Betas (Bayesian PL) for complex da
r = 0.78
stimated Betas (Bayesian PL) for complex da
r = 0.65
stimated Betas (Bayesian PL) for complex da
r = 0.58


stimated Betas (Bayesian PL) for Simplified da
r = 0.77
stimated Betas (Bayesian PL) for Simplified da
r = 0.84
stimated Betas (Bayesian PL) for Simplified da
r = 0.63
stimated Betas (Bayesian PL) for Simplified da
r = 0.61