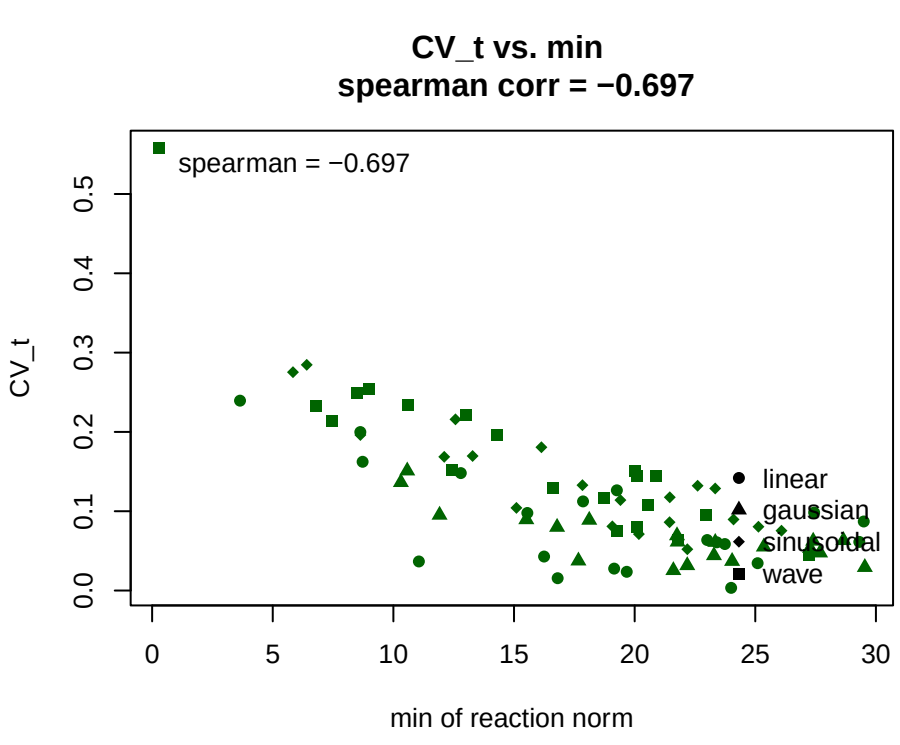
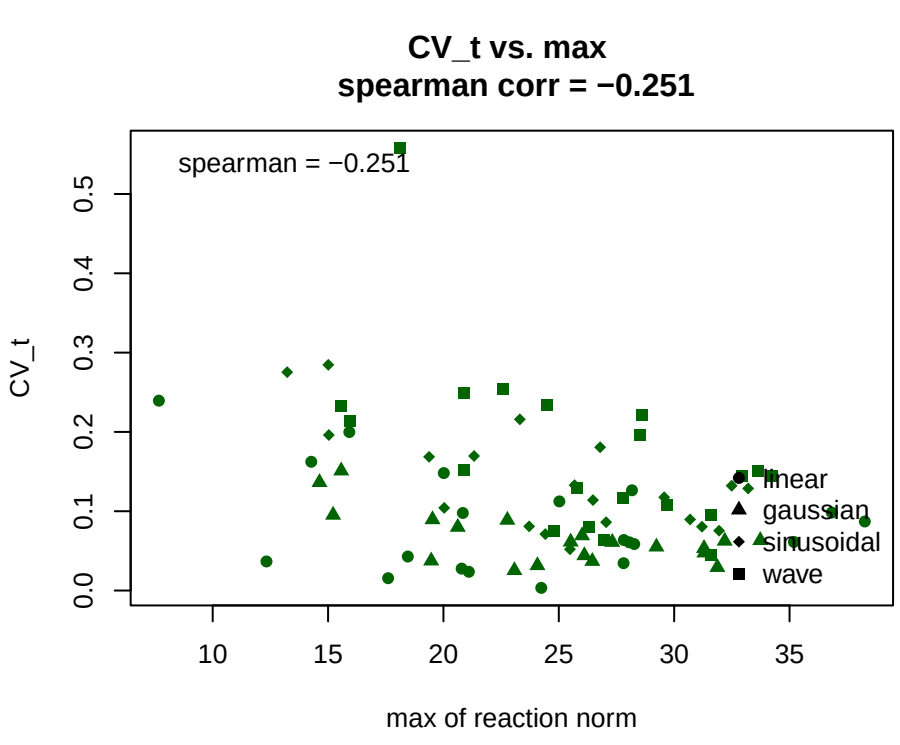
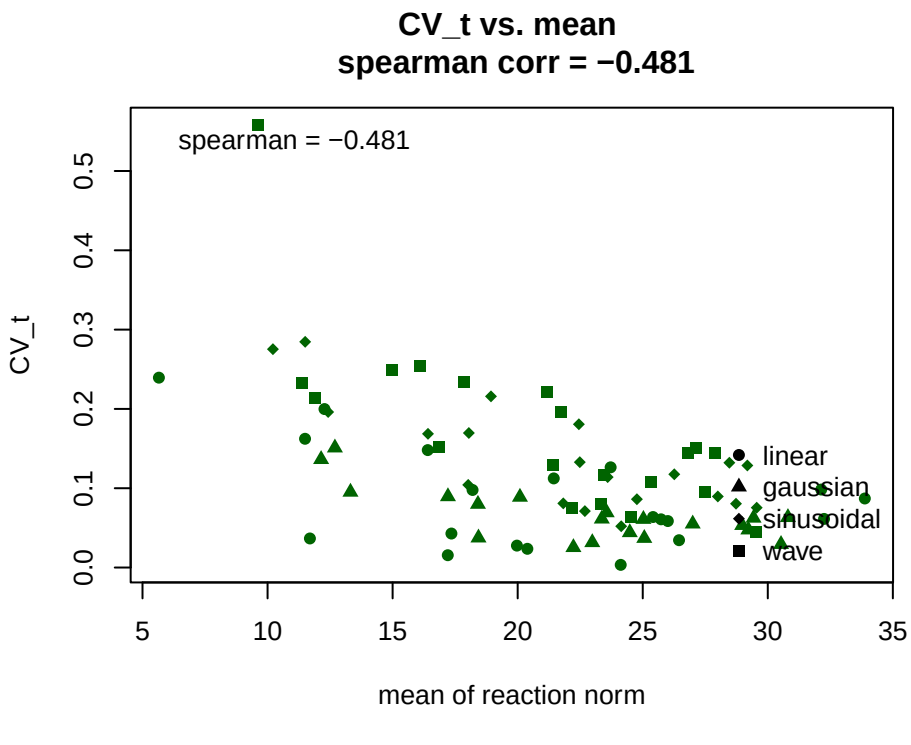
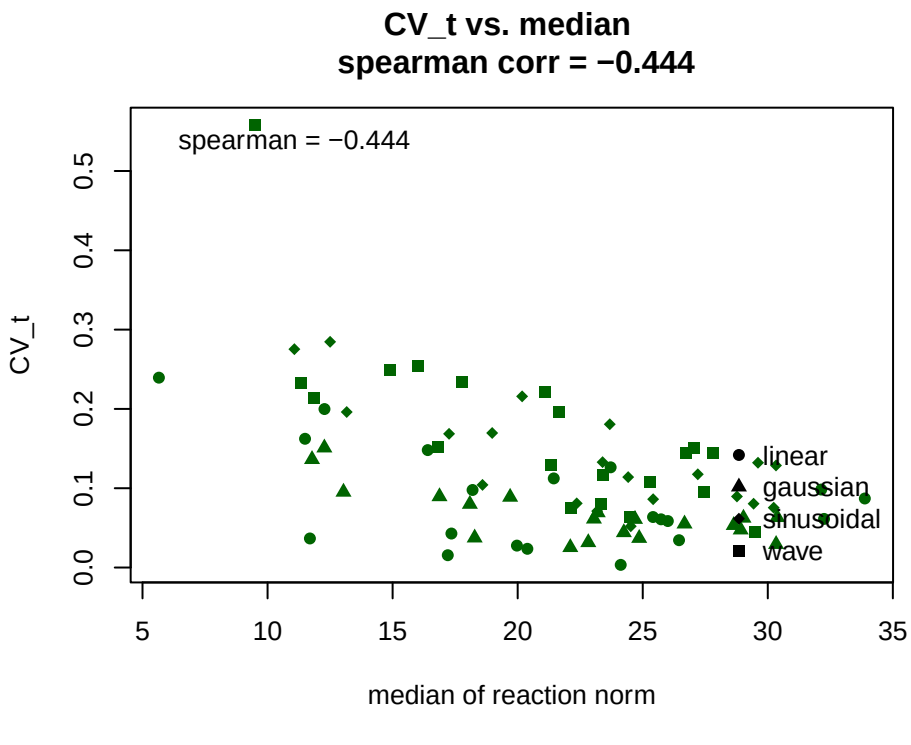
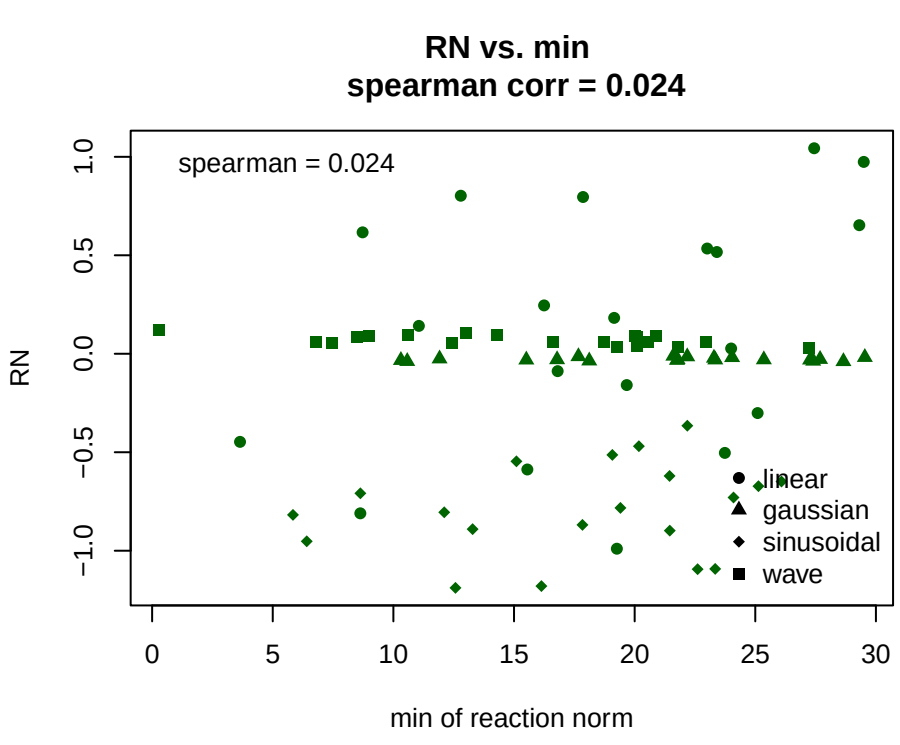
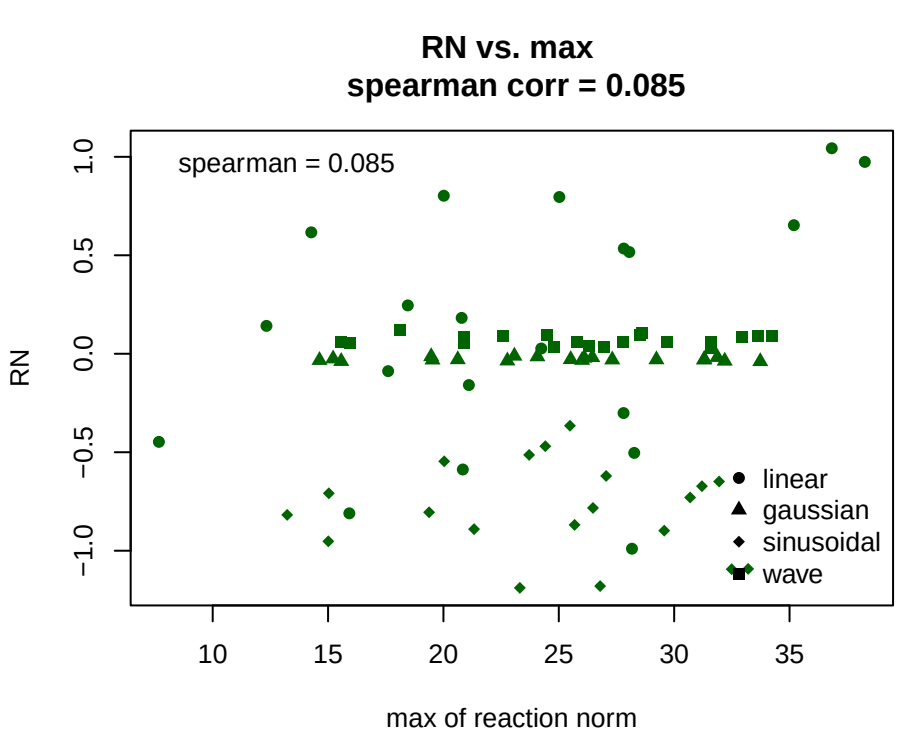

CV_t vs. min
spearman corr = −0.697
spearman = −0.697
CV_t
min of reaction norm
linear
gaussian
sinusoidal
wave

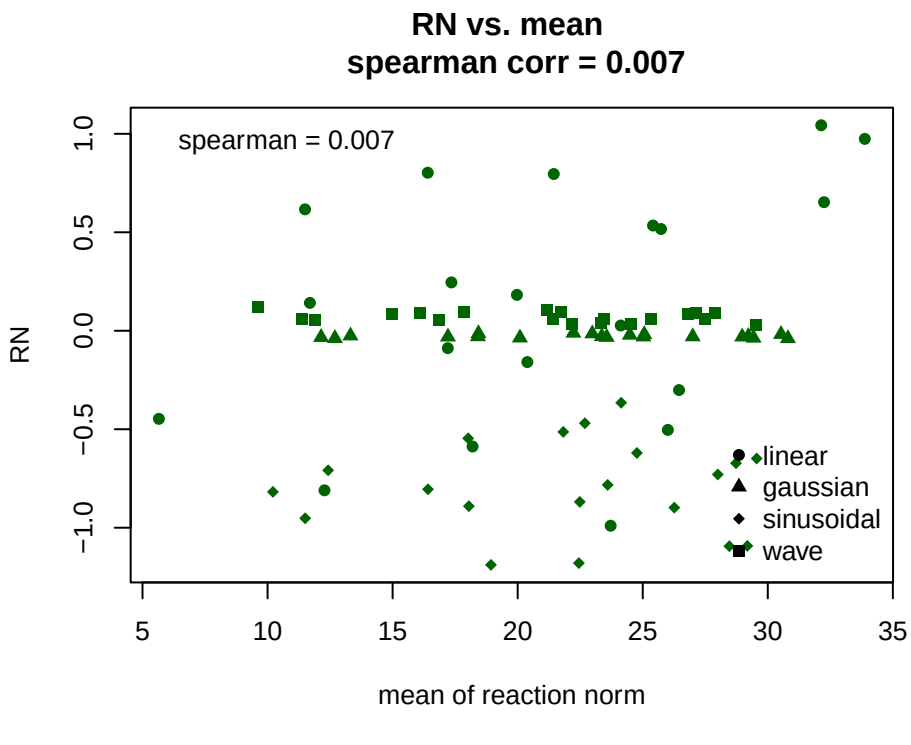

CV_t vs. max
spearman corr = −0.251
spearman = −0.251
CV_t
max of reaction norm
linear
gaussian
sinusoidal
wave

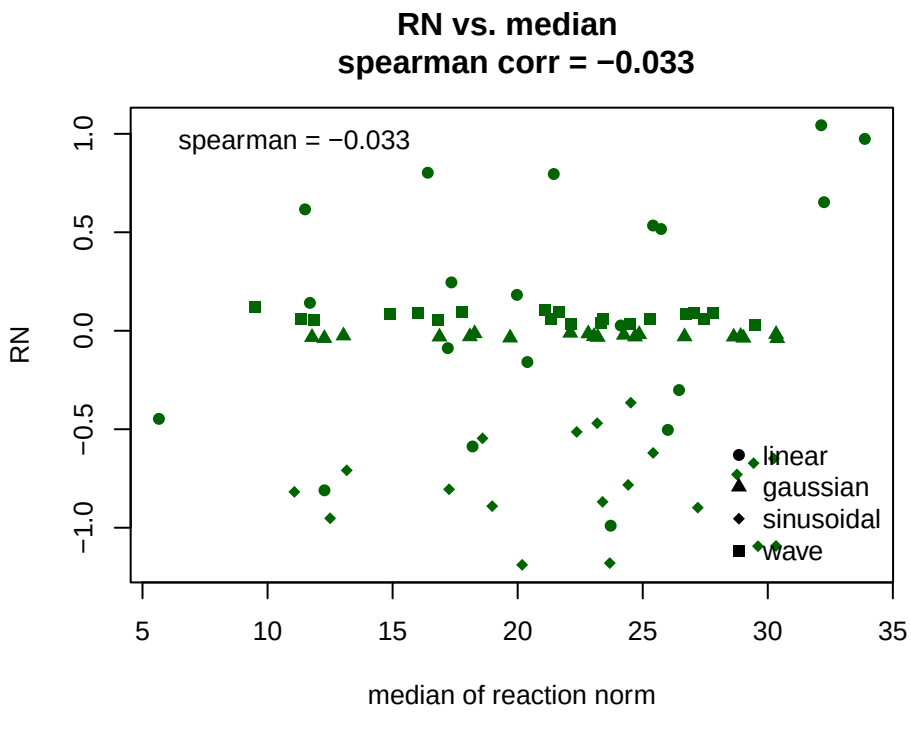

CV_t vs. mean
spearman corr = −0.481
spearman = −0.481
CV_t
mean of reaction norm
linear
gaussian
sinusoidal
wave

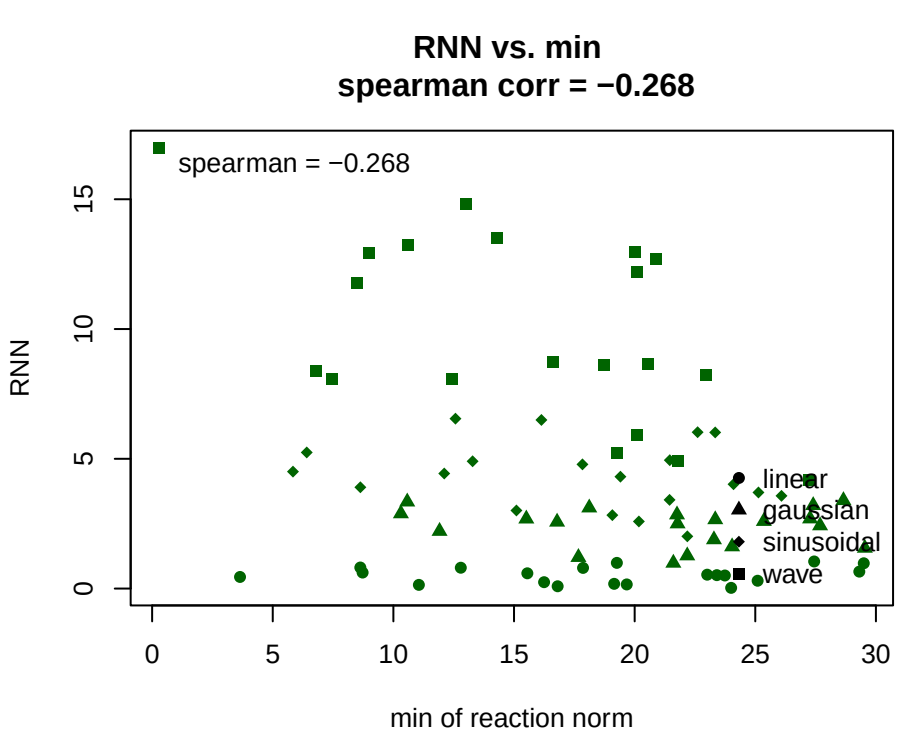

CV_t vs. median
spearman corr = −0.444
spearman = −0.444
CV_t
median of reaction norm
linear
gaussian
sinusoidal
wave

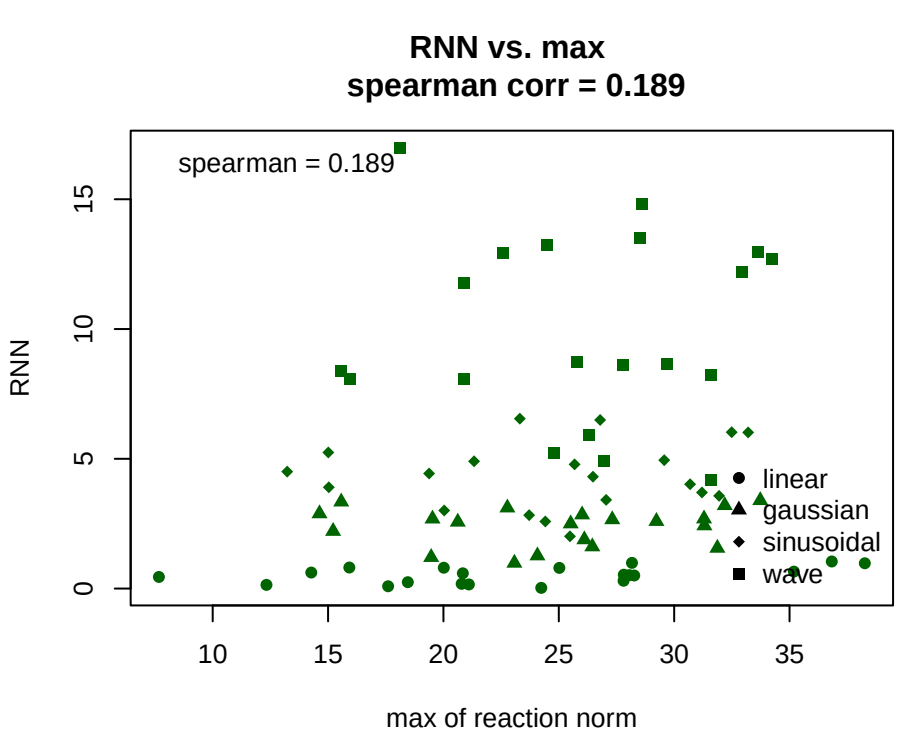

RN vs. min
spearman corr = 0.024
spearman = 0.024
RN
min of reaction norm
linear
gaussian
sinusoidal
wave

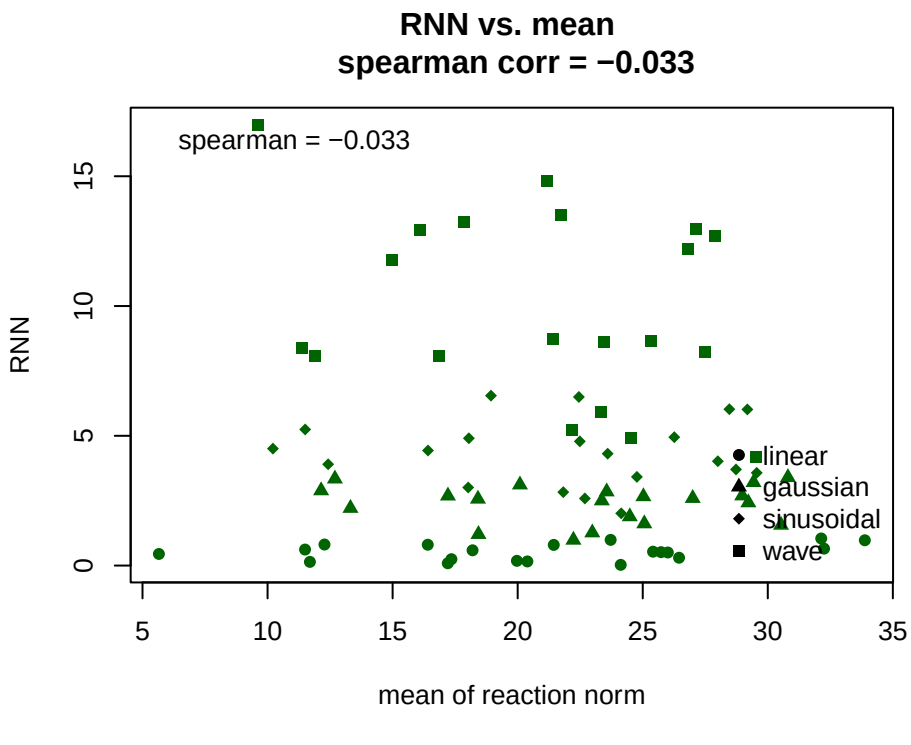

RN vs. max
spearman corr = 0.085
spearman = 0.085
RN
max of reaction norm
linear
gaussian
sinusoidal
wave

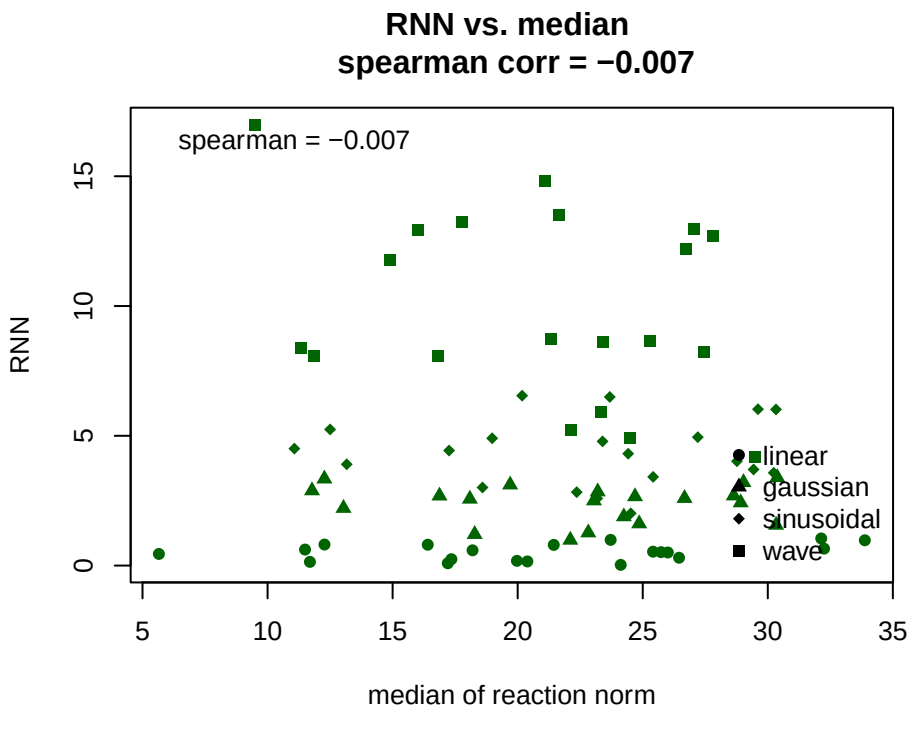

RN vs. mean
spearman corr = 0.007
spearman = 0.007
RN
mean of reaction norm
linear
gaussian
sinusoidal
wave

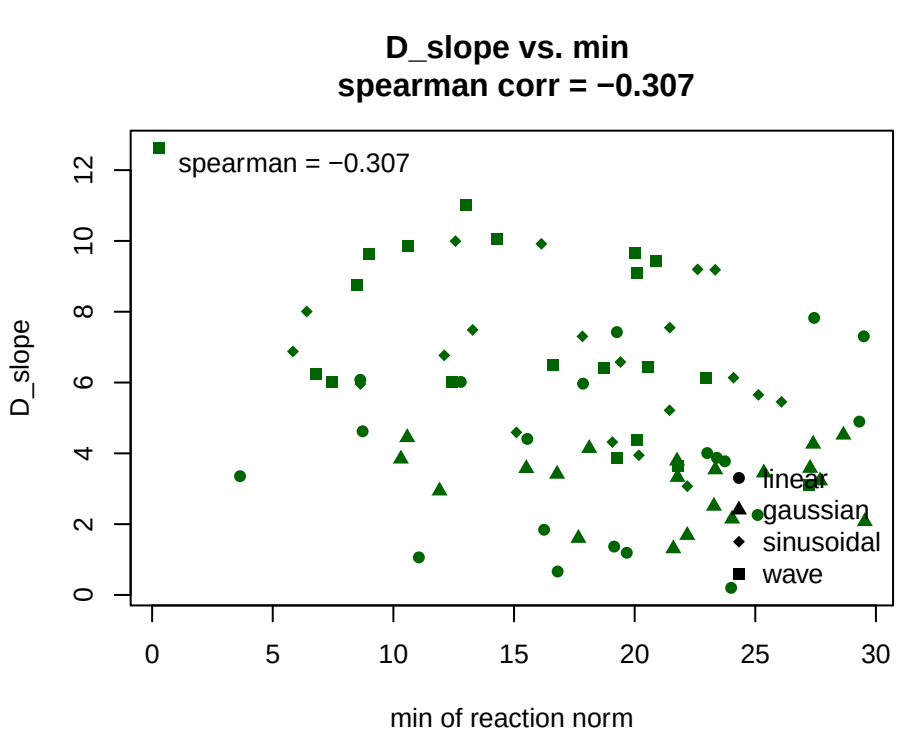

RN vs. median
spearman corr = −0.033
spearman = −0.033
RN
median of reaction norm
linear
gaussian
sinusoidal
wave

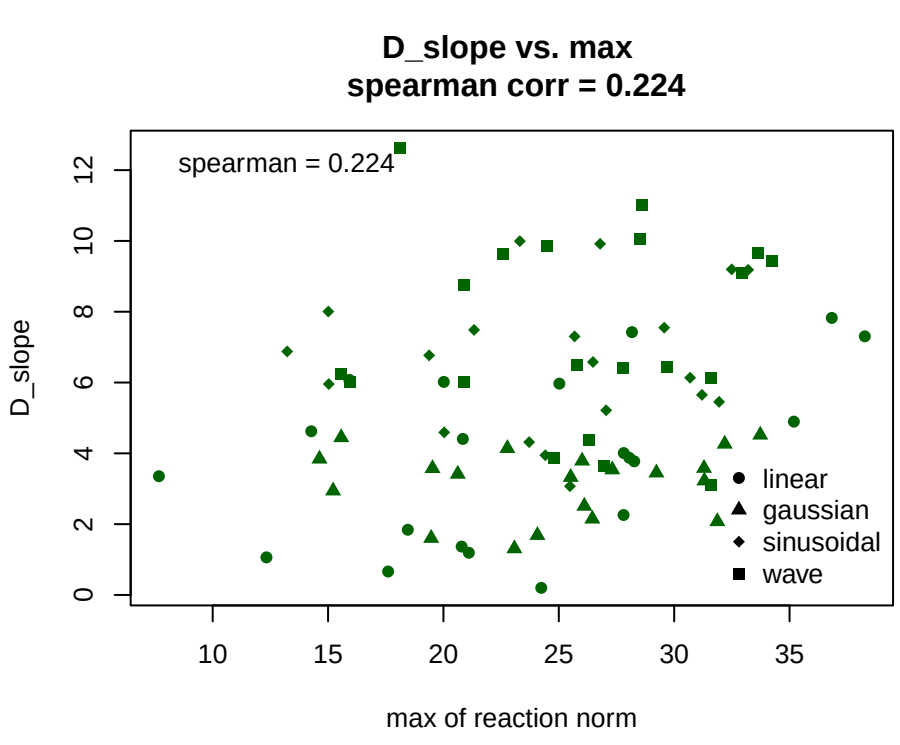

RNN vs. min
spearman corr = −0.268
spearman = −0.268
RNN
min of reaction norm
linear
gaussian
sinusoidal
wave

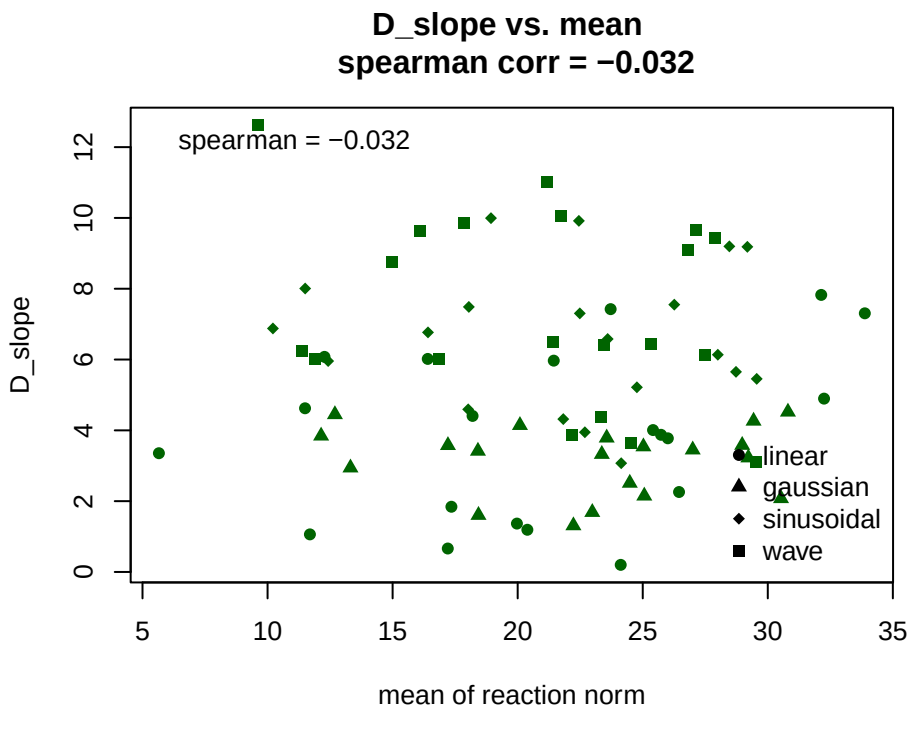

RNN vs. max
spearman corr = 0.189
spearman = 0.189
RNN
max of reaction norm
linear
gaussian
sinusoidal
wave

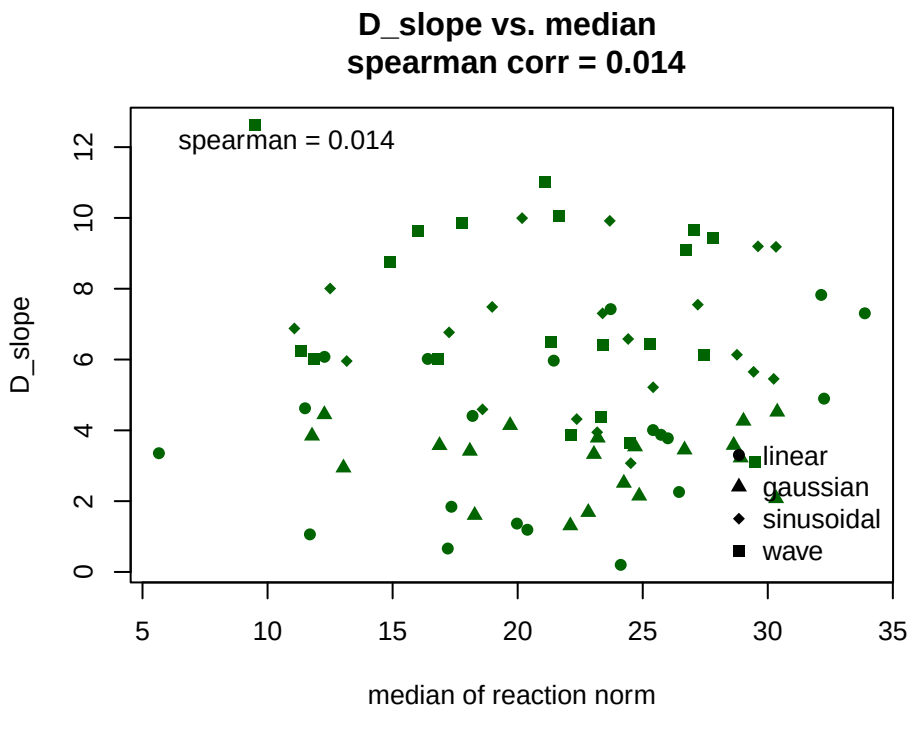

RNN vs. mean
spearman corr = −0.033
spearman = −0.033
RNN
mean of reaction norm
linear
gaussian
sinusoidal
wave

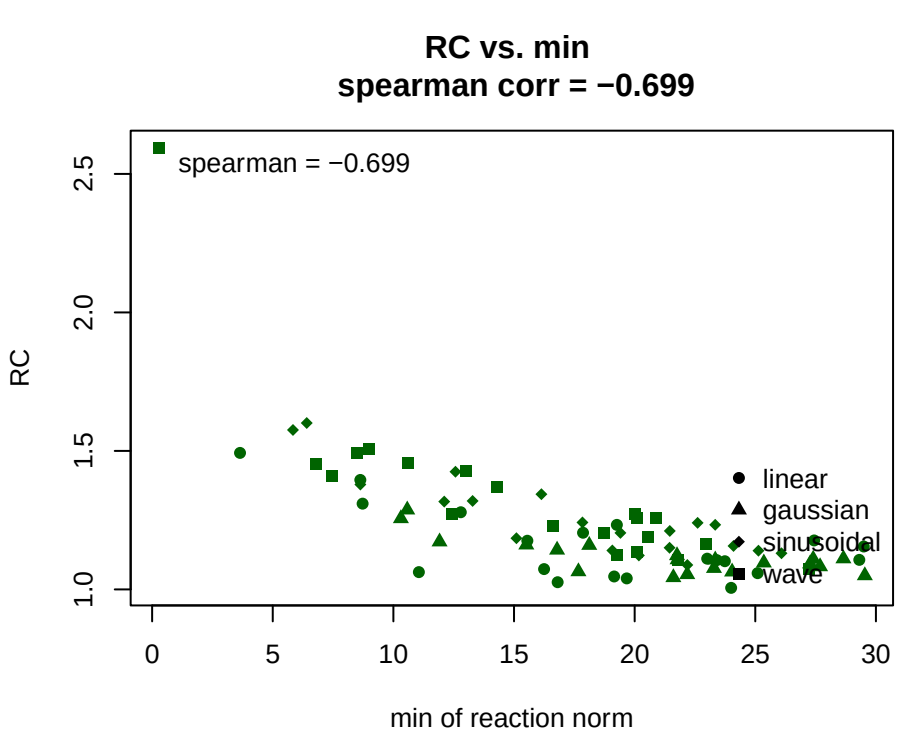

RNN vs. median
spearman corr = −0.007
spearman = −0.007
RNN
median of reaction norm
linear
gaussian
sinusoidal
wave

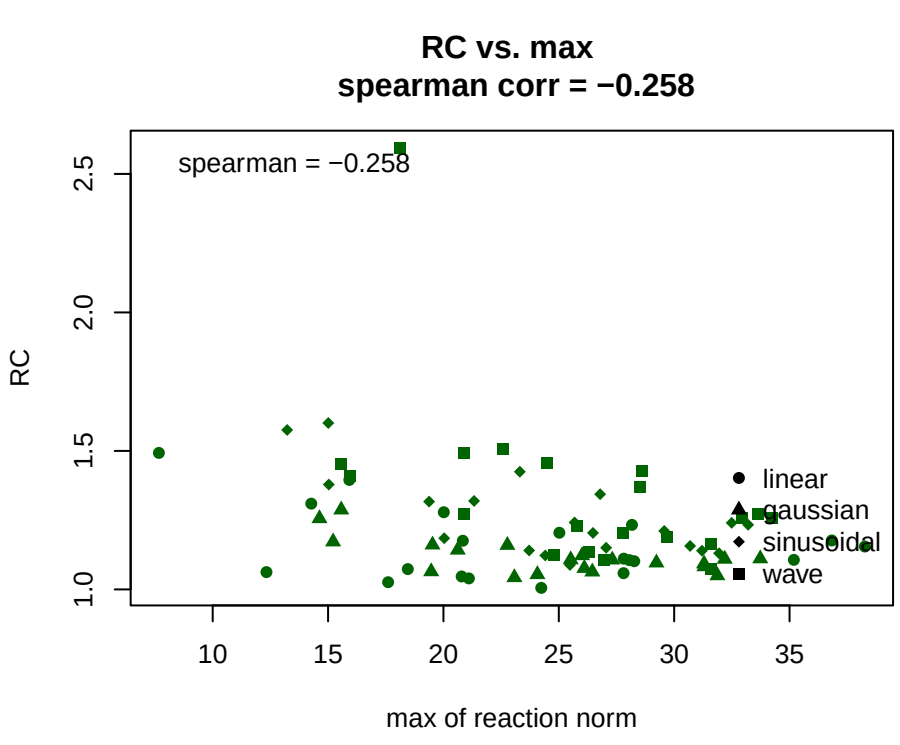

D_slope vs. min
spearman corr = −0.307
spearman = −0.307
D_slope
min of reaction norm
linear
gaussian
sinusoidal
wave

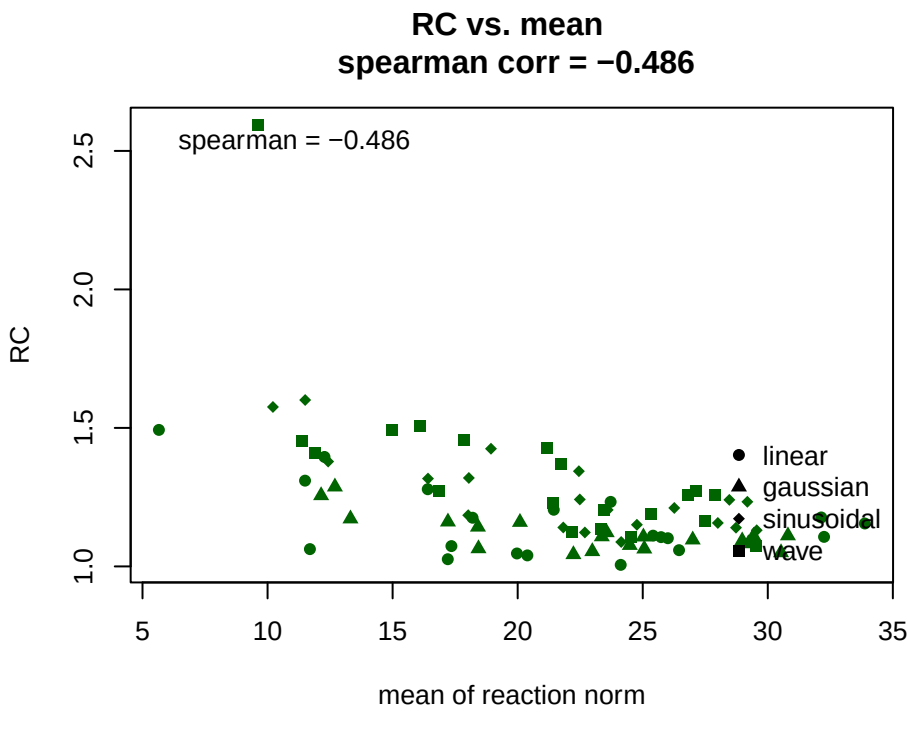

D_slope vs. max
spearman corr = 0.224
spearman = 0.224
D_slope
max of reaction norm
linear
gaussian
sinusoidal
wave

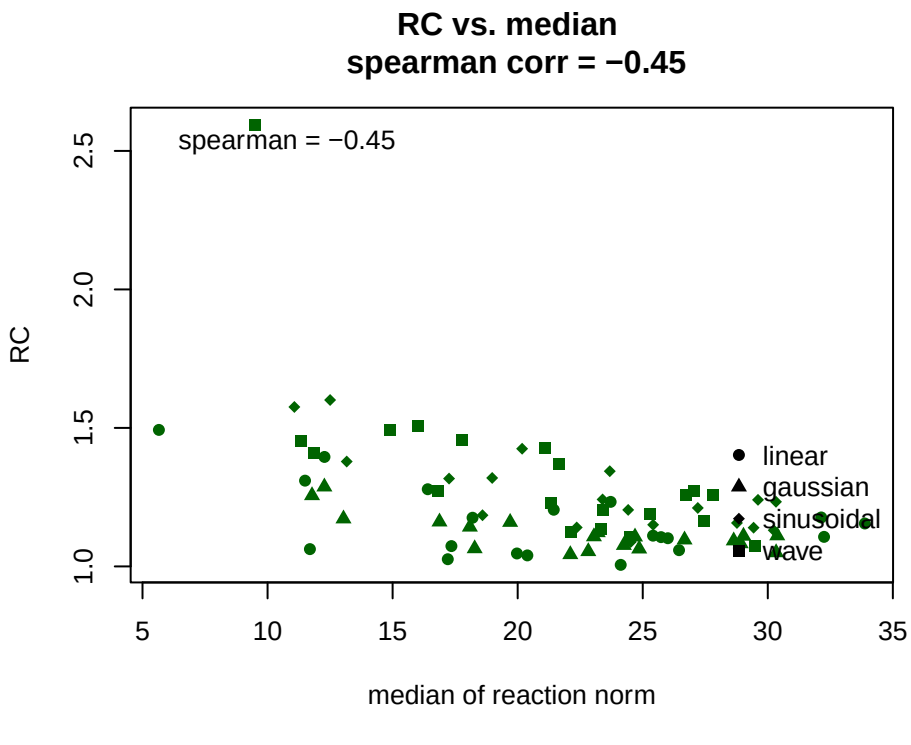

D_slope vs. mean
spearman corr = −0.032
spearman = −0.032
D_slope
mean of reaction norm
linear
gaussian
sinusoidal
wave

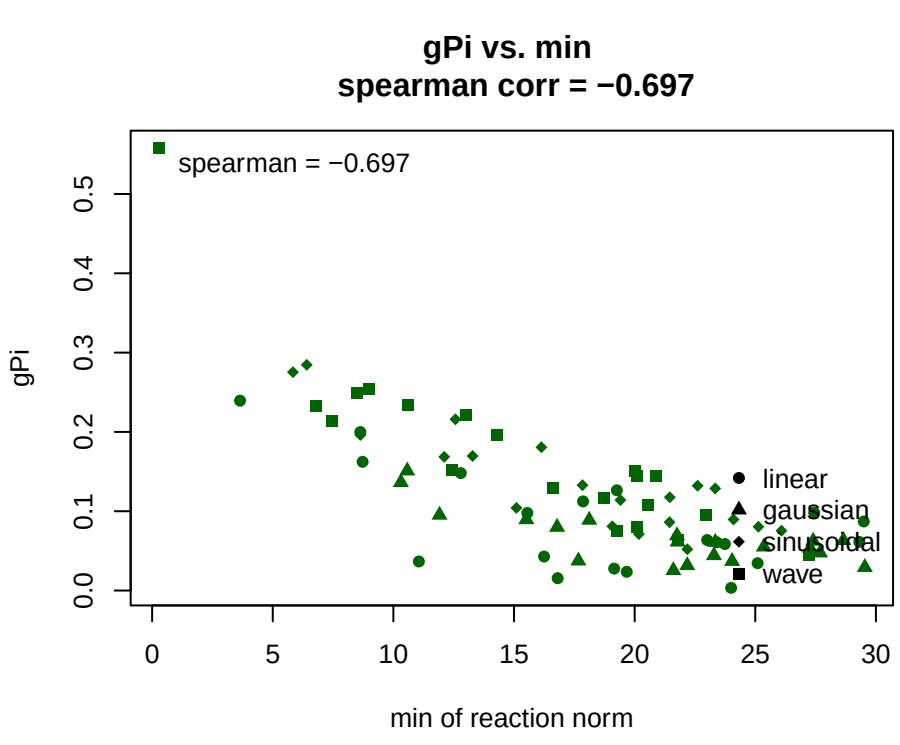

D_slope vs. median
spearman corr = 0.014
spearman = 0.014
D_slope
median of reaction norm
linear
gaussian
sinusoidal
wave

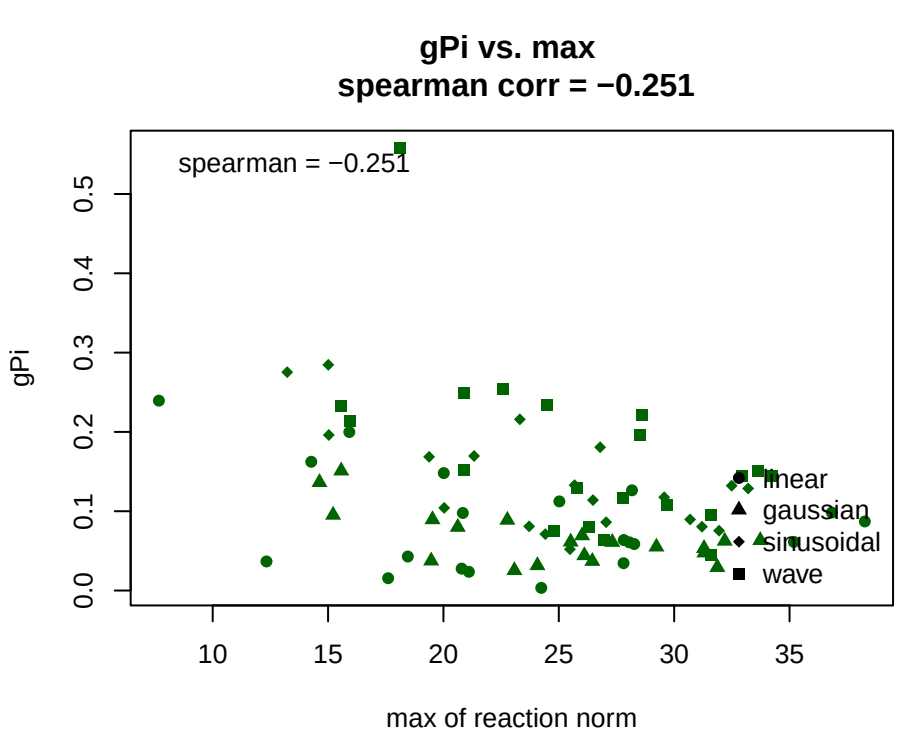

RC vs. min
spearman corr = −0.699
spearman = −0.699
RC
min of reaction norm
linear
gaussian
sinusoidal
wave

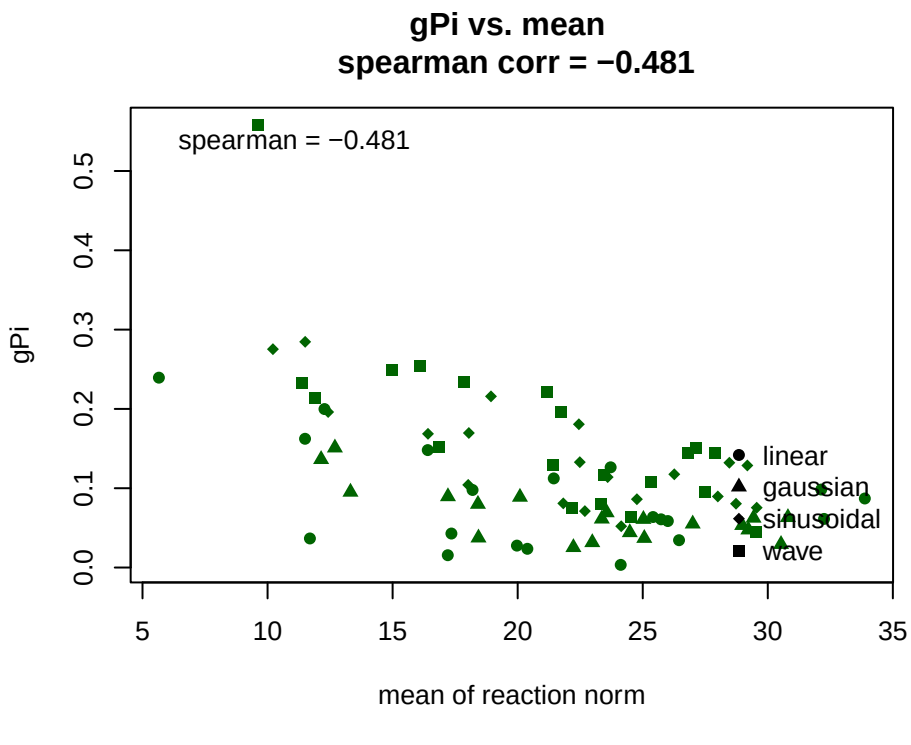

RC vs. max
spearman corr = −0.258
spearman = −0.258
RC
max of reaction norm
linear
gaussian
sinusoidal
wave

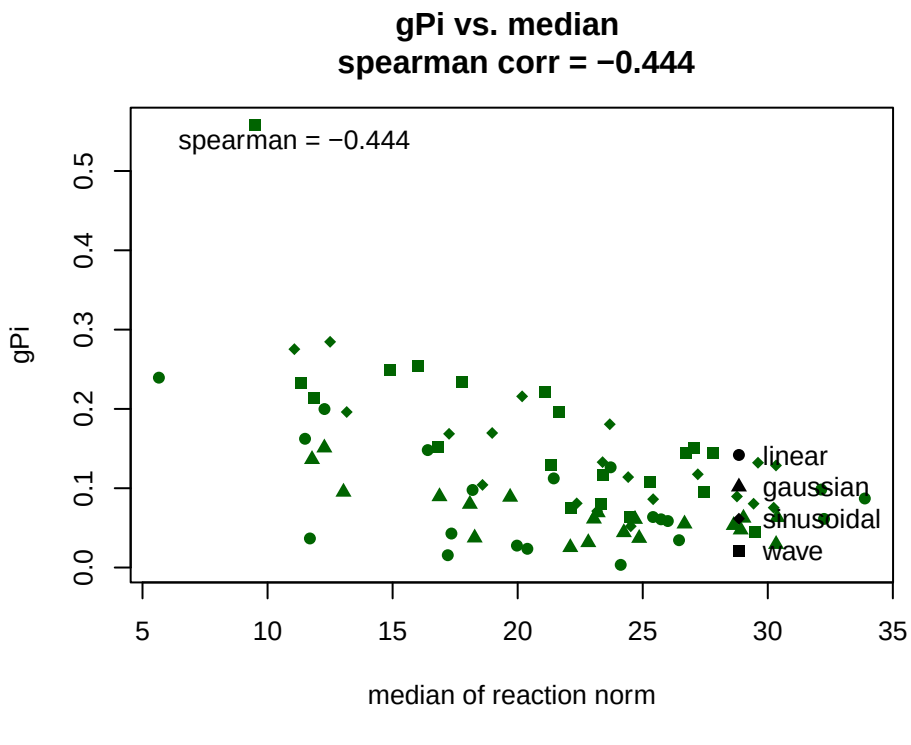

RC vs. mean
spearman corr = −0.486
spearman = −0.486
RC
mean of reaction norm
linear
gaussian
sinusoidal
wave

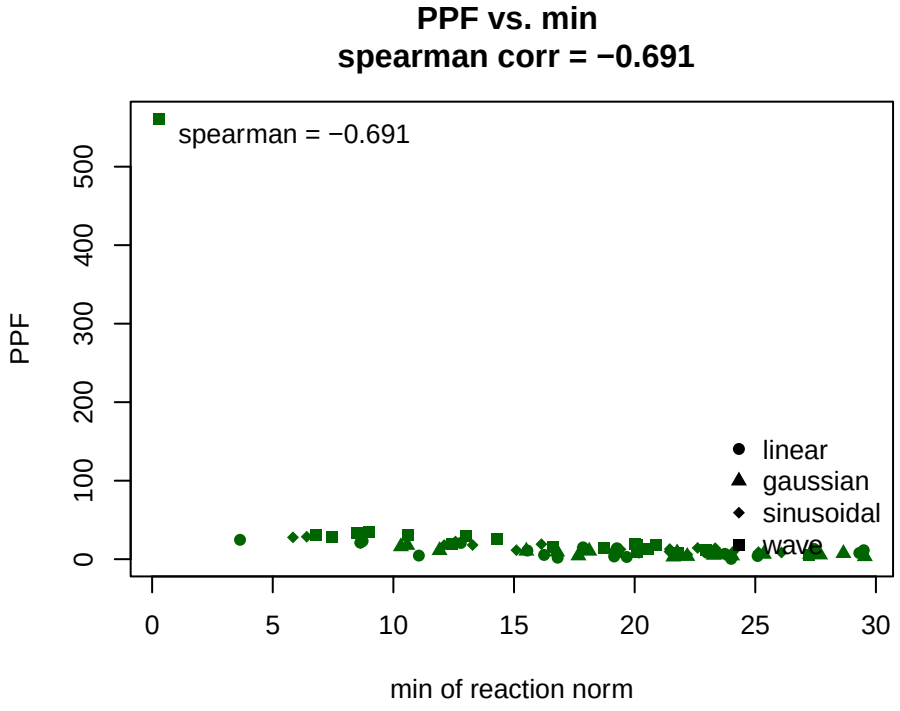

RC vs. median
spearman corr = −0.45
spearman = −0.45
RC
median of reaction norm
linear
gaussian
sinusoidal
wave

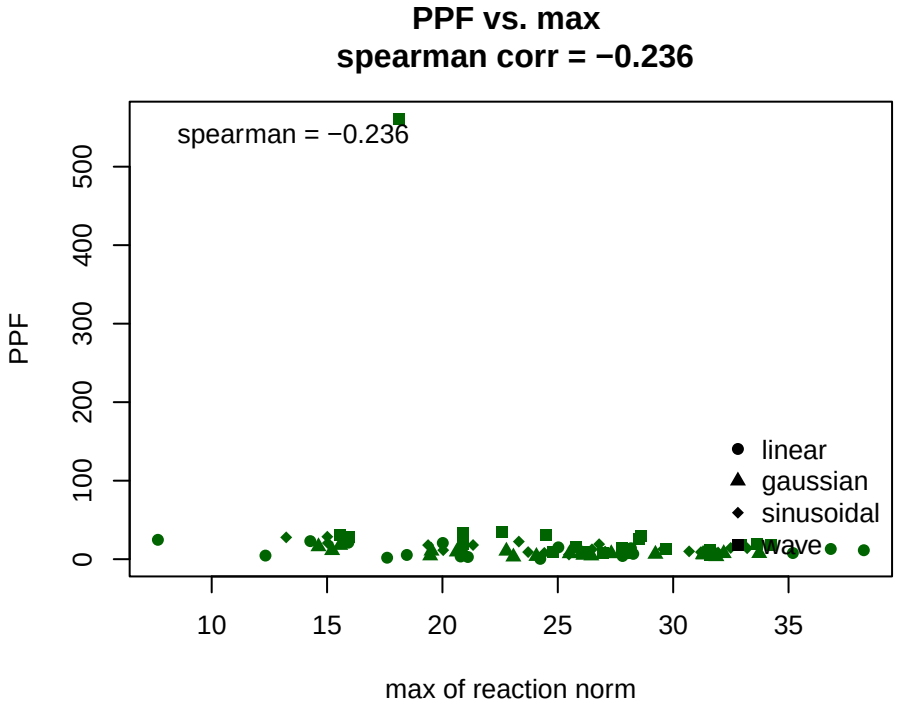

gPi vs. min
spearman corr = −0.697
spearman = −0.697
gPi
min of reaction norm
linear
gaussian
sinusoidal
wave

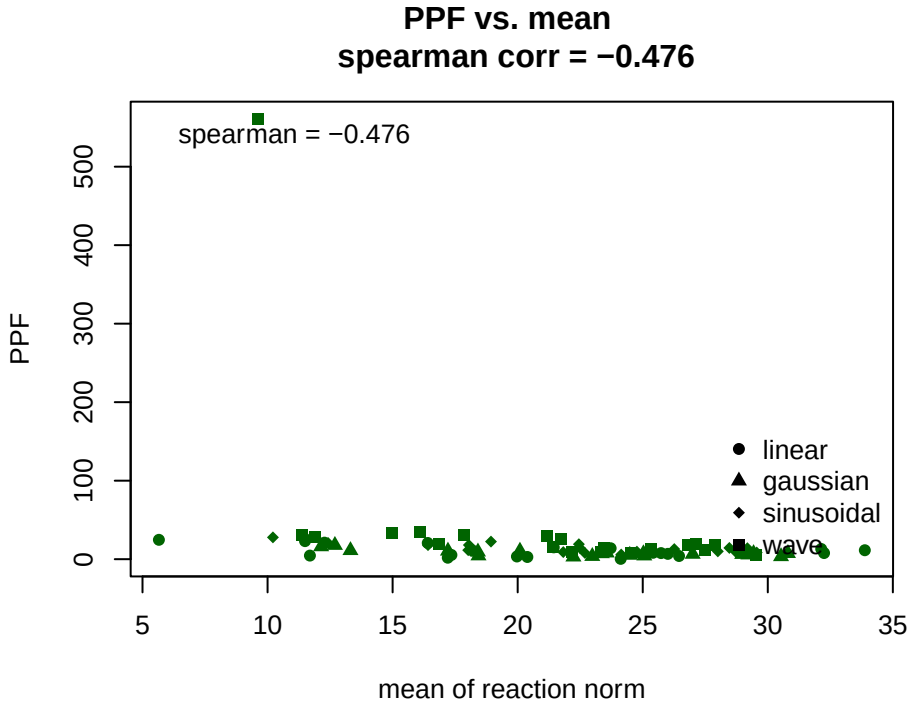

gPi vs. max
spearman corr = −0.251
spearman = −0.251
gPi
max of reaction norm
linear
gaussian
sinusoidal
wave

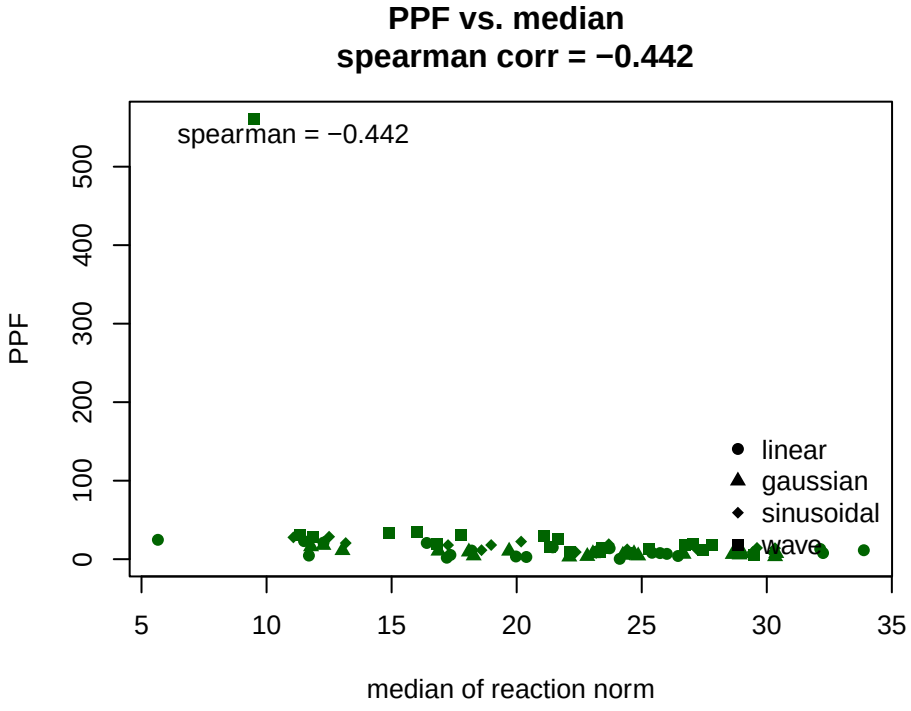

gPi vs. mean
spearman corr = −0.481
spearman = −0.481
gPi
mean of reaction norm
linear
gaussian
sinusoidal
wave

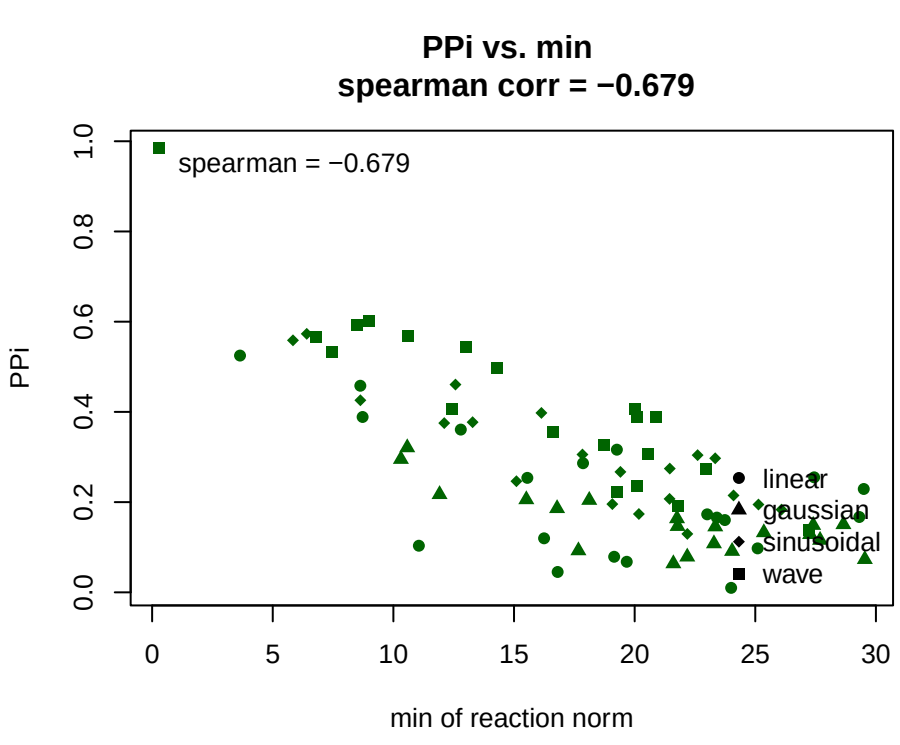

gPi vs. median
spearman corr = −0.444
spearman = −0.444
gPi
median of reaction norm
linear
gaussian
sinusoidal
wave

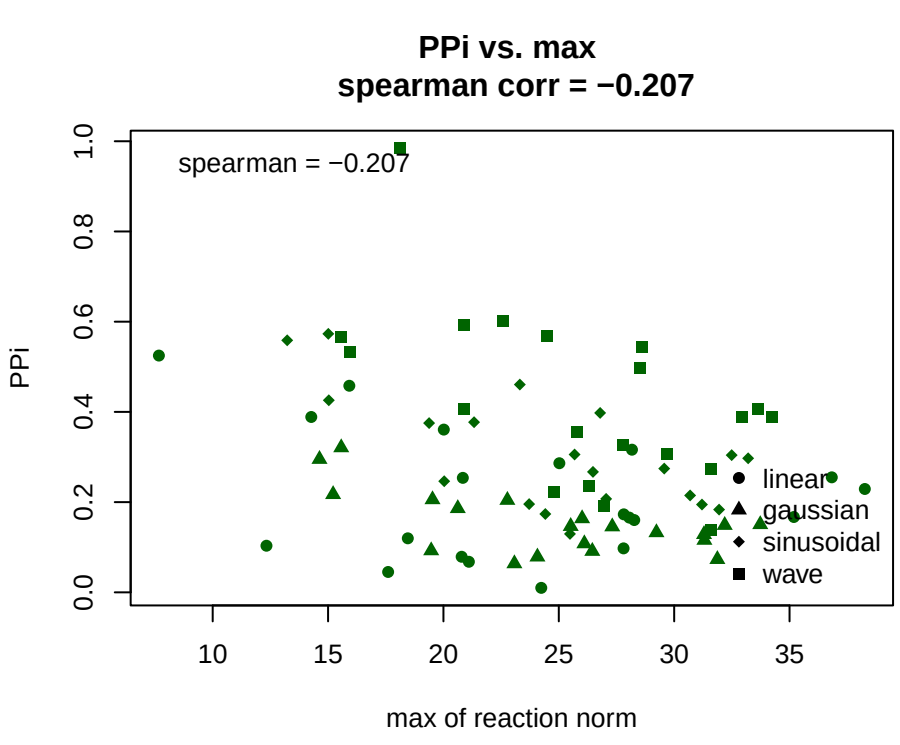

PPF vs. min
spearman corr = −0.691
spearman = −0.691
PPF
min of reaction norm
linear
gaussian
sinusoidal
wave

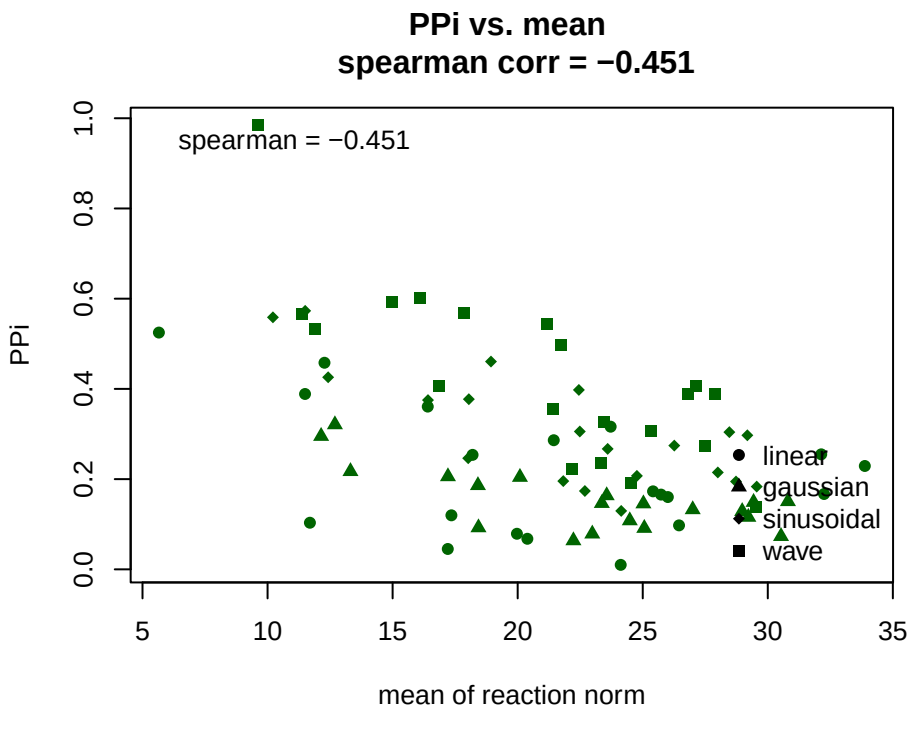

PPF vs. max
spearman corr = −0.236
spearman = −0.236
PPF
max of reaction norm
linear
gaussian
sinusoidal
wave

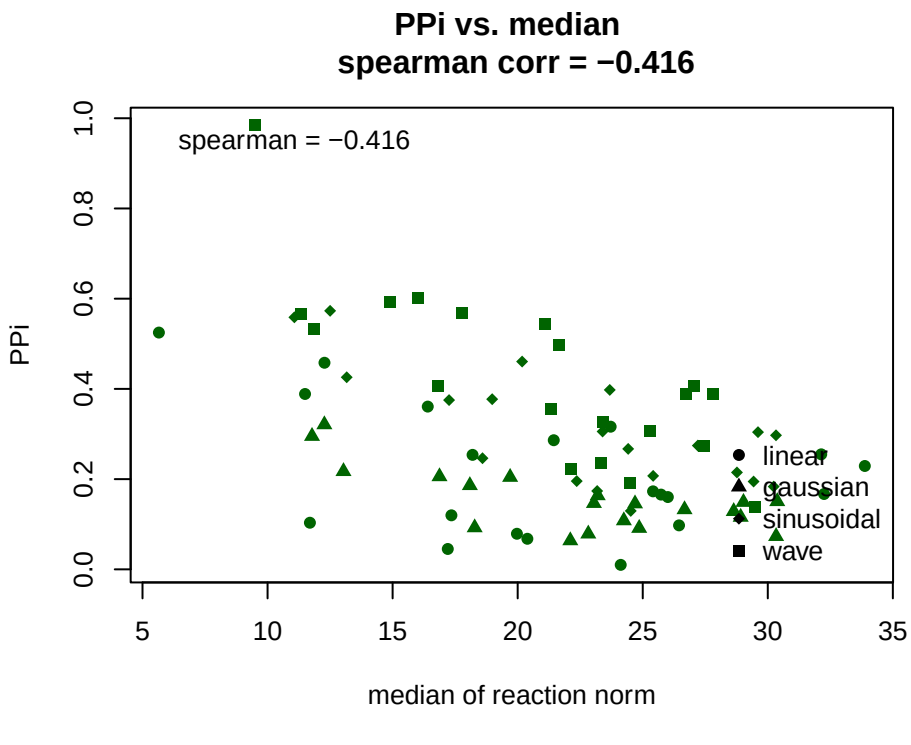

PPF vs. mean
spearman corr = −0.476
spearman = −0.476
PPF
mean of reaction norm
linear
gaussian
sinusoidal
wave

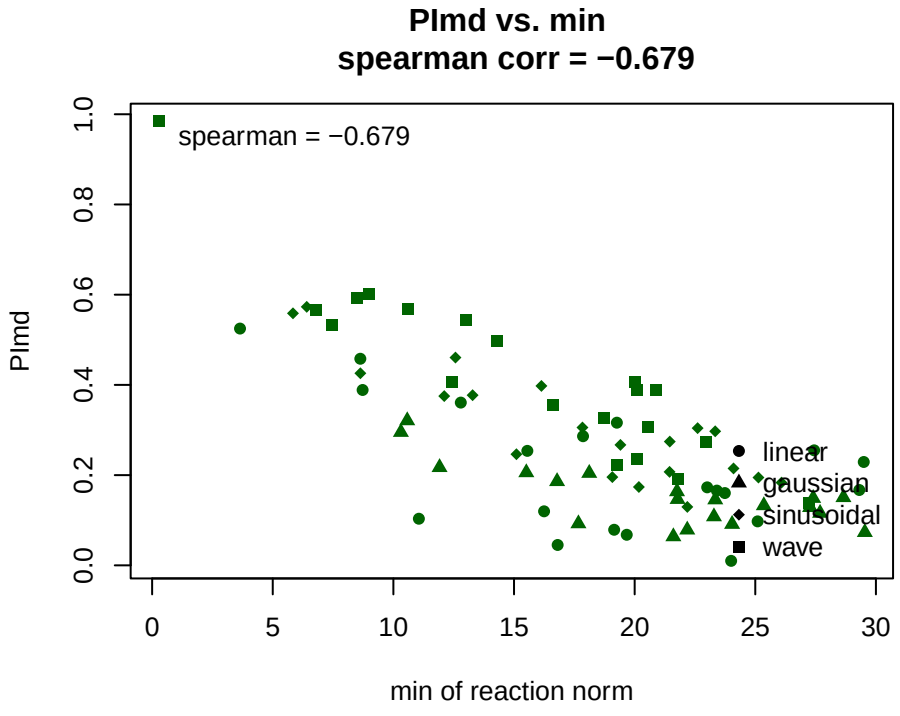

PPF vs. median
spearman corr = −0.442
spearman = −0.442
PPF
median of reaction norm
linear
gaussian
sinusoidal
wave

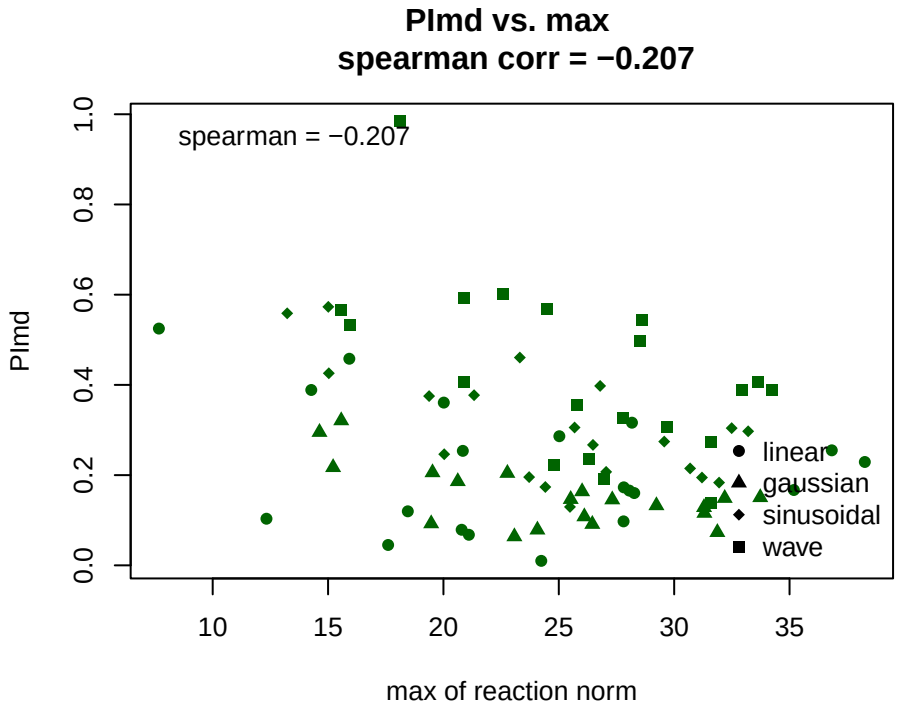

PPi vs. min
spearman corr = −0.679
spearman = −0.679
PPi
min of reaction norm
linear
gaussian
sinusoidal
wave

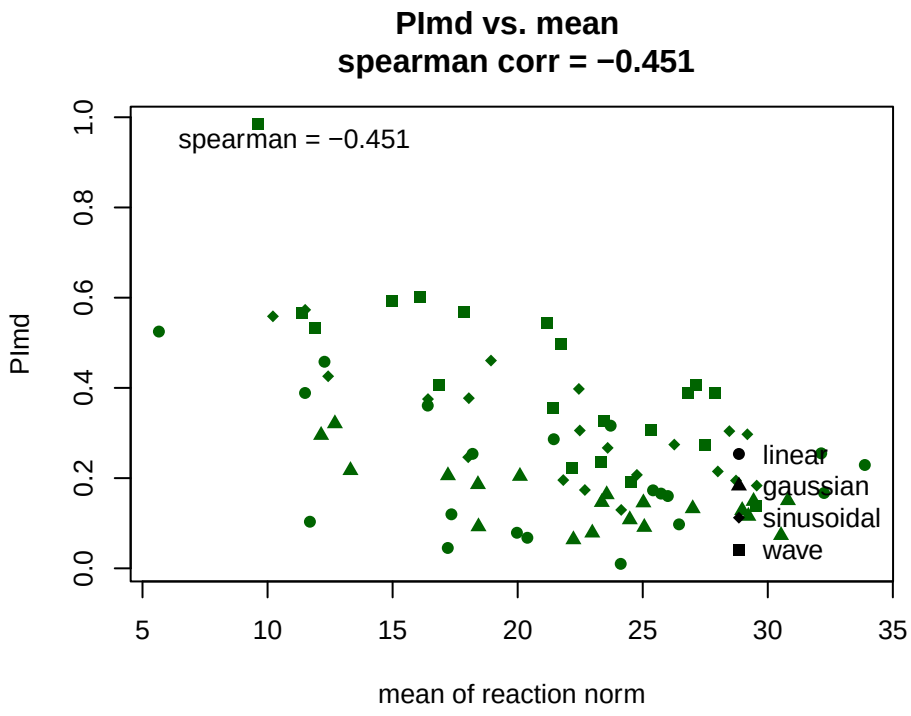

PPi vs. max
spearman corr = −0.207
spearman = −0.207
PPi
max of reaction norm
linear
gaussian
sinusoidal
wave

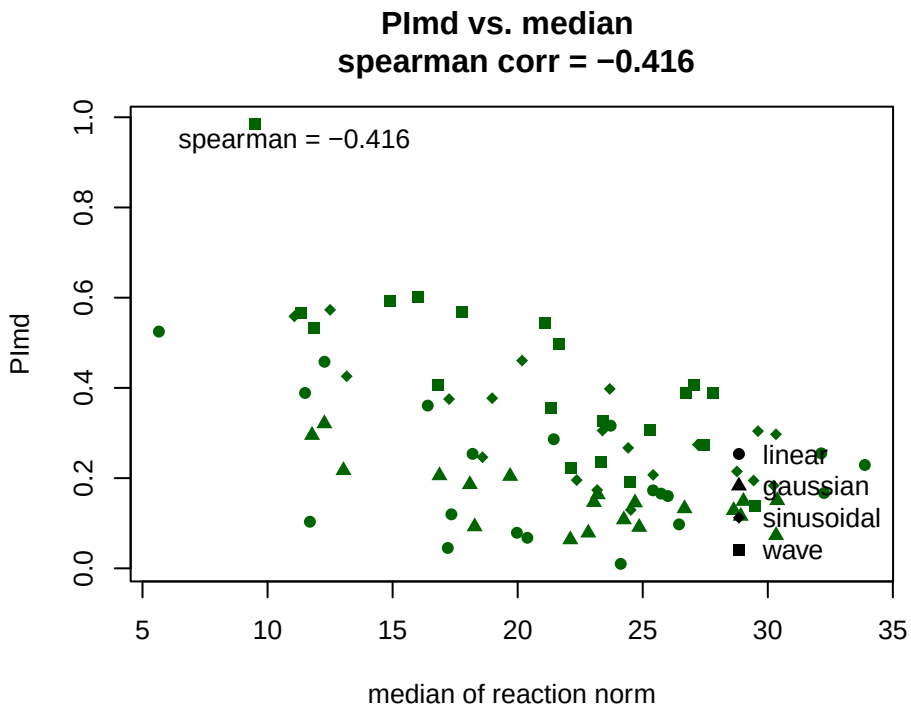

PPi vs. mean
spearman corr = −0.451
spearman = −0.451
PPi
mean of reaction norm
linear
gaussian
sinusoidal
wave

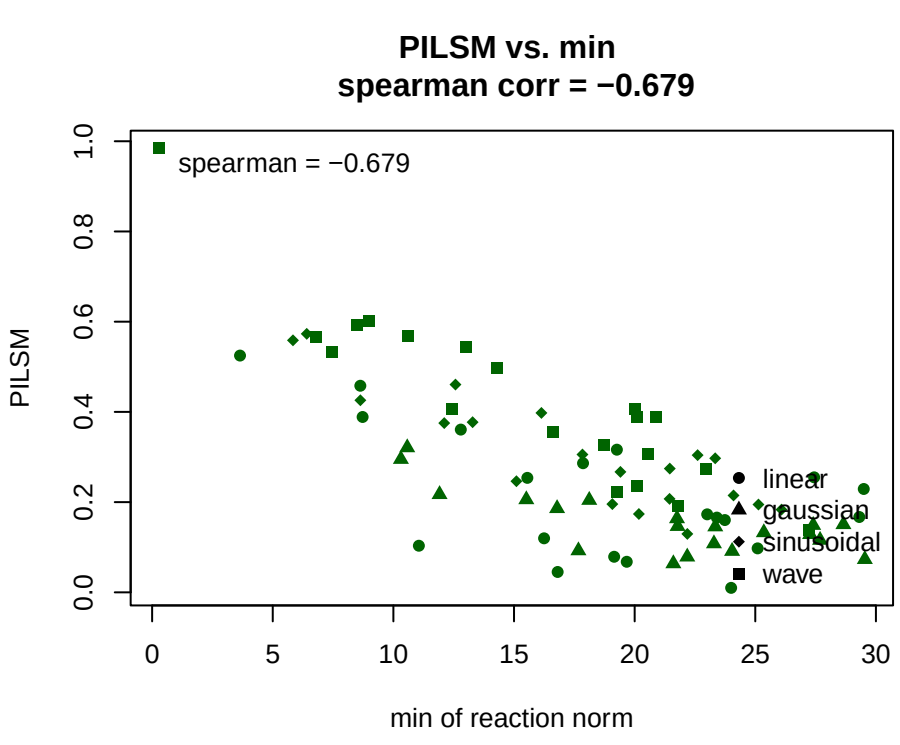

PPi vs. median
spearman corr = −0.416
spearman = −0.416
PPi
median of reaction norm
linear
gaussian
sinusoidal
wave

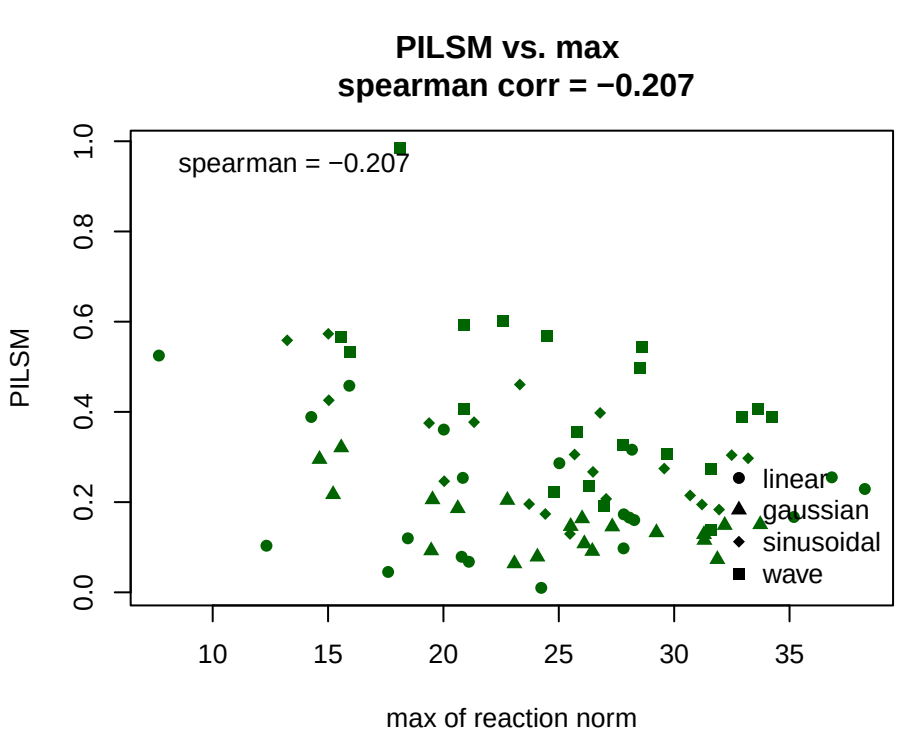

PImd vs. min
spearman corr = −0.679
spearman = −0.679
PImd
min of reaction norm
linear
gaussian
sinusoidal
wave

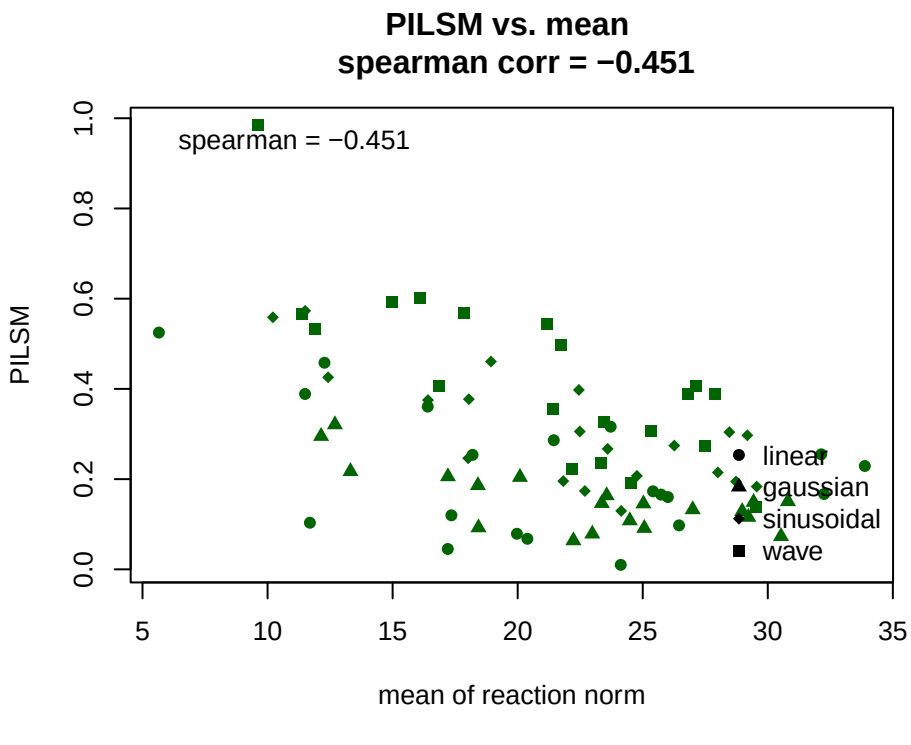

PImd vs. max
spearman corr = −0.207
spearman = −0.207
PImd
max of reaction norm
linear
gaussian
sinusoidal
wave

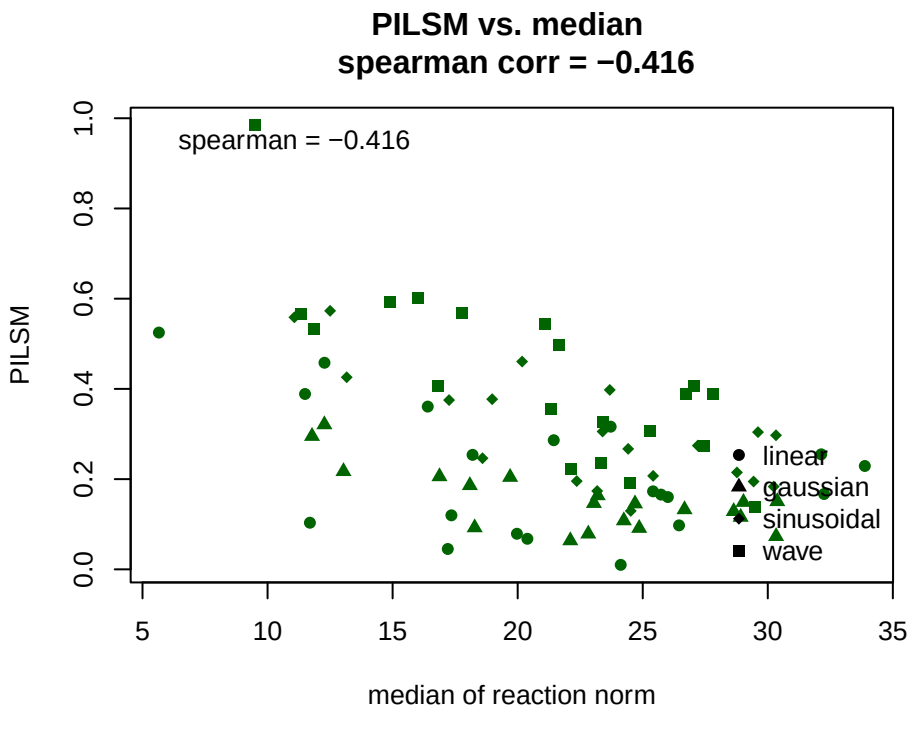

PImd vs. mean
spearman corr = −0.451
spearman = −0.451
PImd
mean of reaction norm
linear
gaussian
sinusoidal
wave

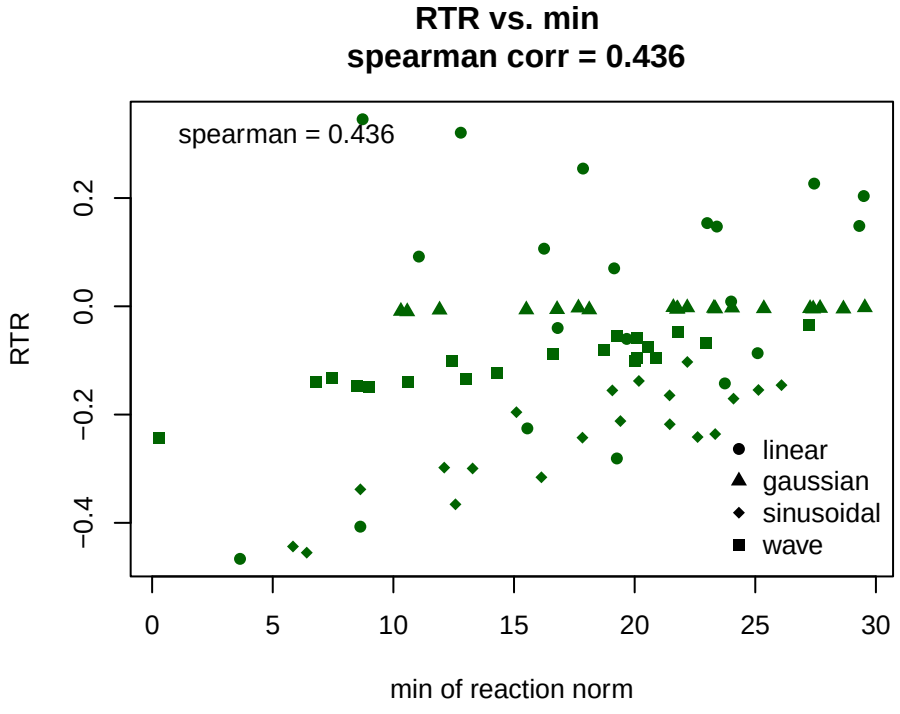

PImd vs. median
spearman corr = −0.416
spearman = −0.416
PImd
median of reaction norm
linear
gaussian
sinusoidal
wave

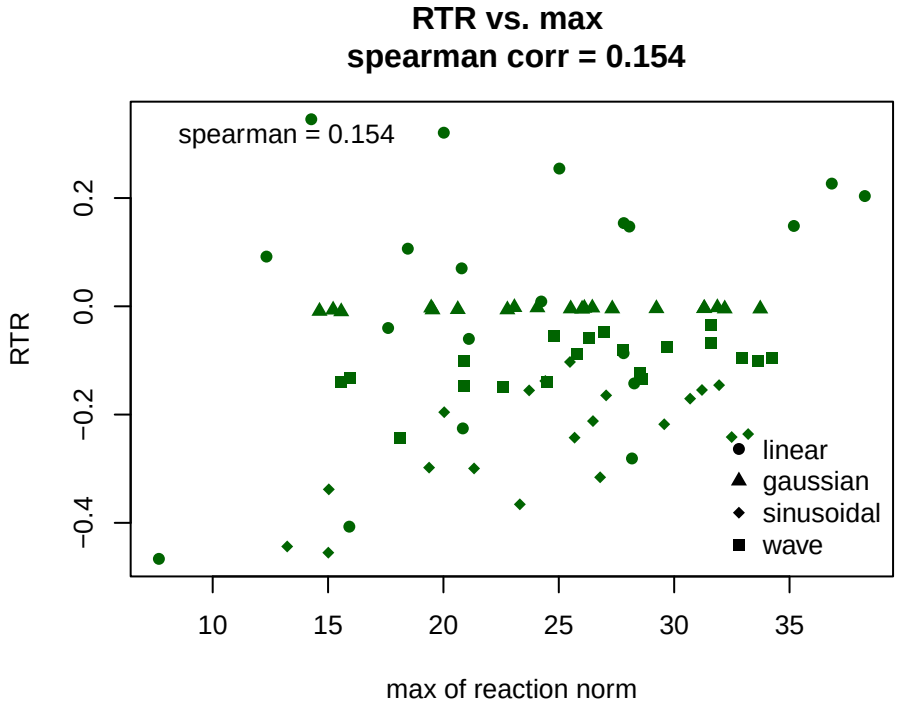

PILSM vs. min
spearman corr = −0.679
spearman = −0.679
PILSM
min of reaction norm
linear
gaussian
sinusoidal
wave

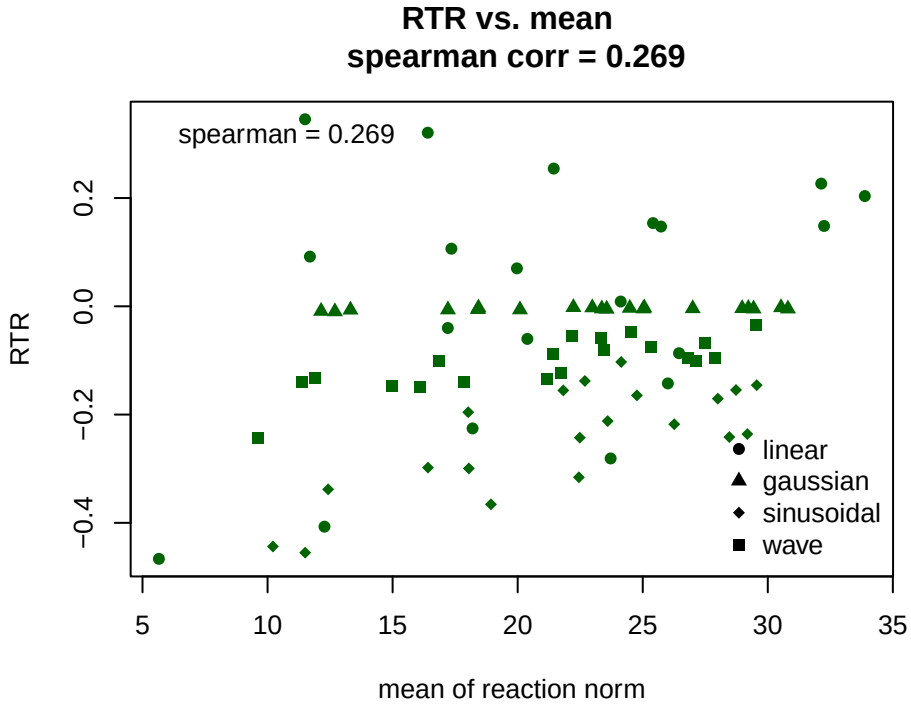

PILSM vs. max
spearman corr = −0.207
spearman = −0.207
PILSM
max of reaction norm
linear
gaussian
sinusoidal
wave

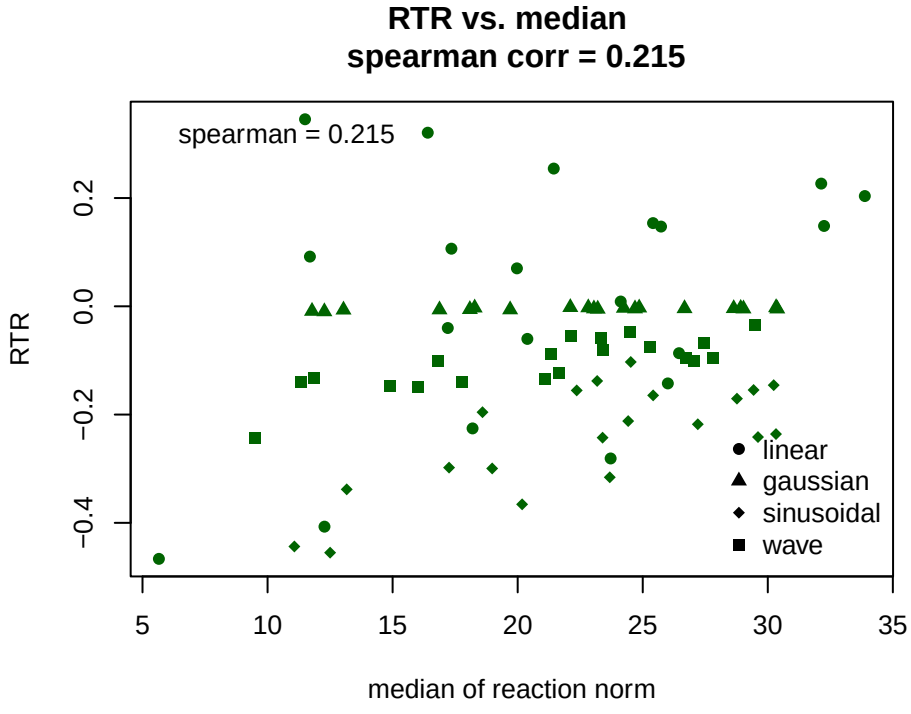

PILSM vs. mean
spearman corr = −0.451
spearman = −0.451
PILSM
mean of reaction norm
linear
gaussian
sinusoidal
wave

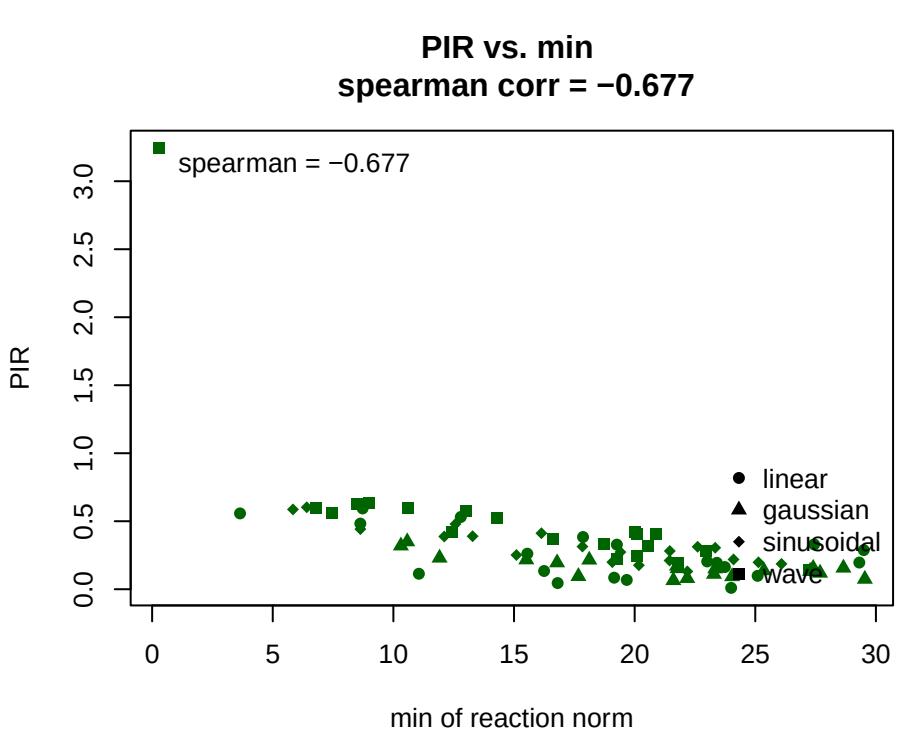

PILSM vs. median
spearman corr = −0.416
spearman = −0.416
PILSM
median of reaction norm
linear
gaussian
sinusoidal
wave

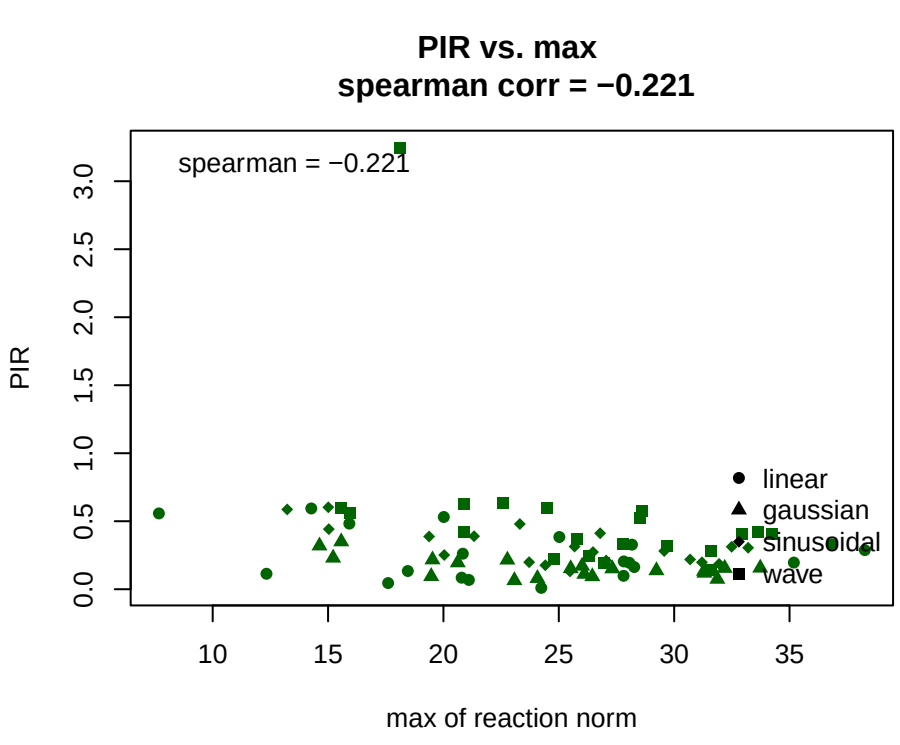

RTR vs. min
spearman corr = 0.436
spearman = 0.436
RTR
min of reaction norm
linear
gaussian
sinusoidal
wave

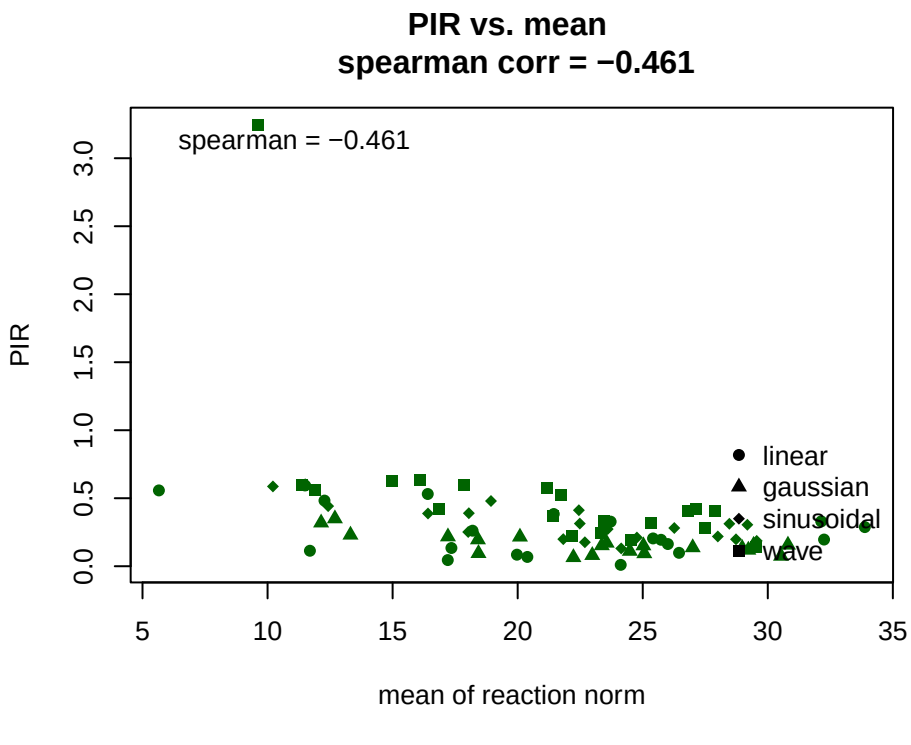

RTR vs. max
spearman corr = 0.154
spearman = 0.154
RTR
max of reaction norm
linear
gaussian
sinusoidal
wave

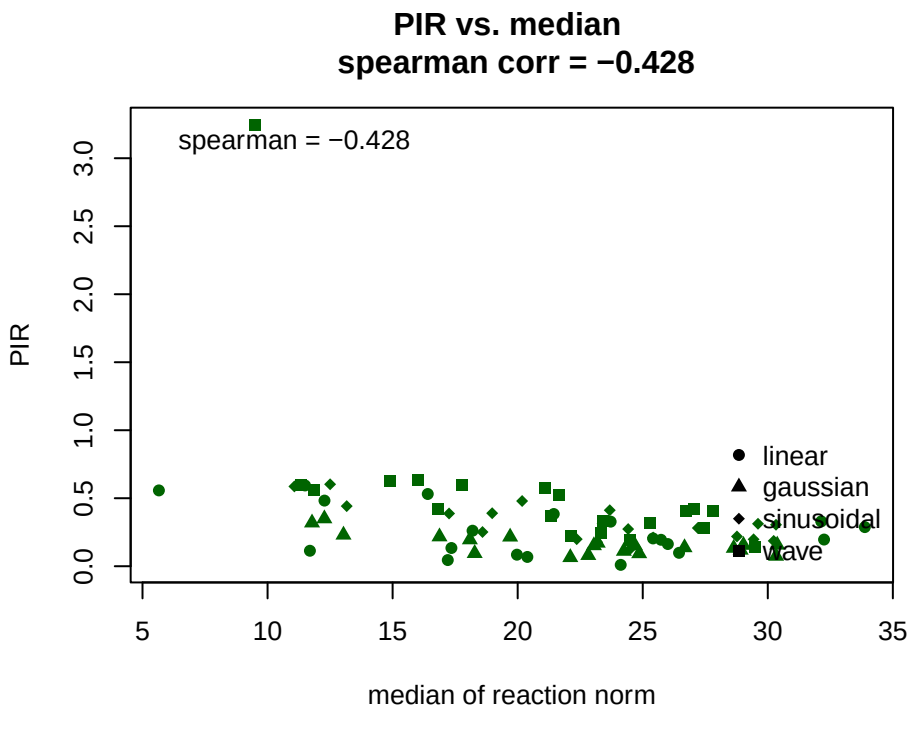

RTR vs. mean
spearman corr = 0.269
spearman = 0.269
RTR
mean of reaction norm
linear
gaussian
sinusoidal
wave

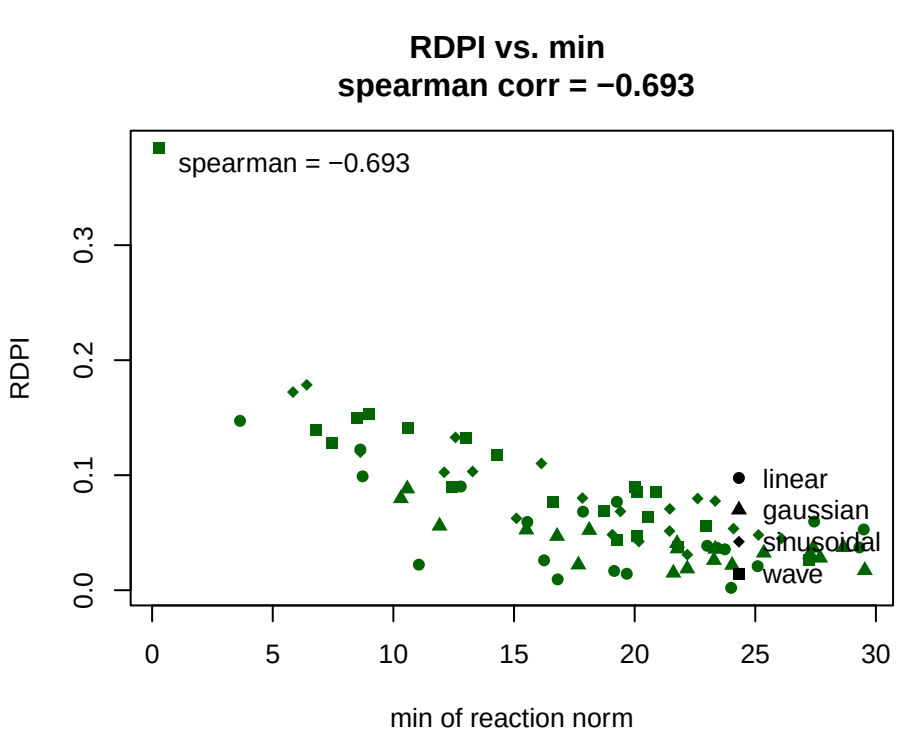

RTR vs. median
spearman corr = 0.215
spearman = 0.215
RTR
median of reaction norm
linear
gaussian
sinusoidal
wave

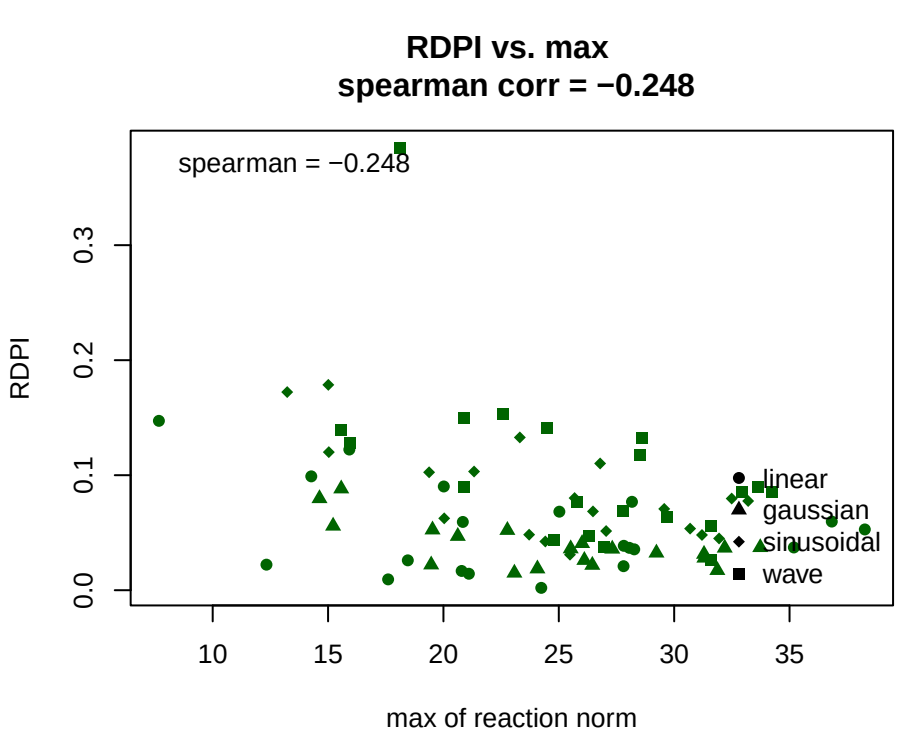

PIR vs. min
spearman corr = −0.677
spearman = −0.677
PIR
min of reaction norm
linear
gaussian
sinusoidal
wave

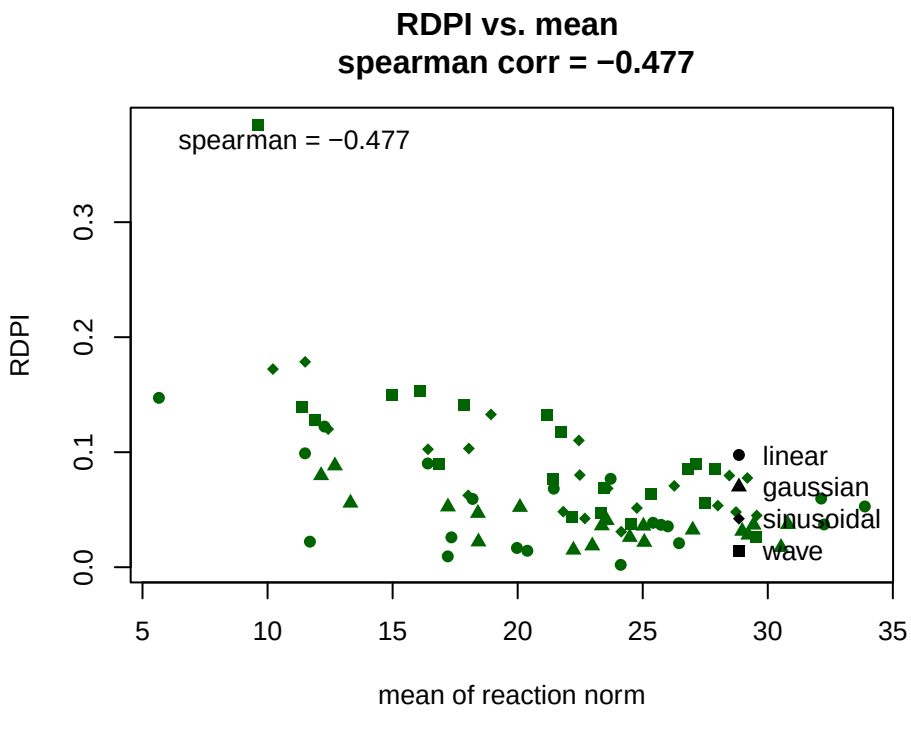

PIR vs. max
spearman corr = −0.221
spearman = −0.221
PIR
max of reaction norm
linear
gaussian
sinusoidal
wave

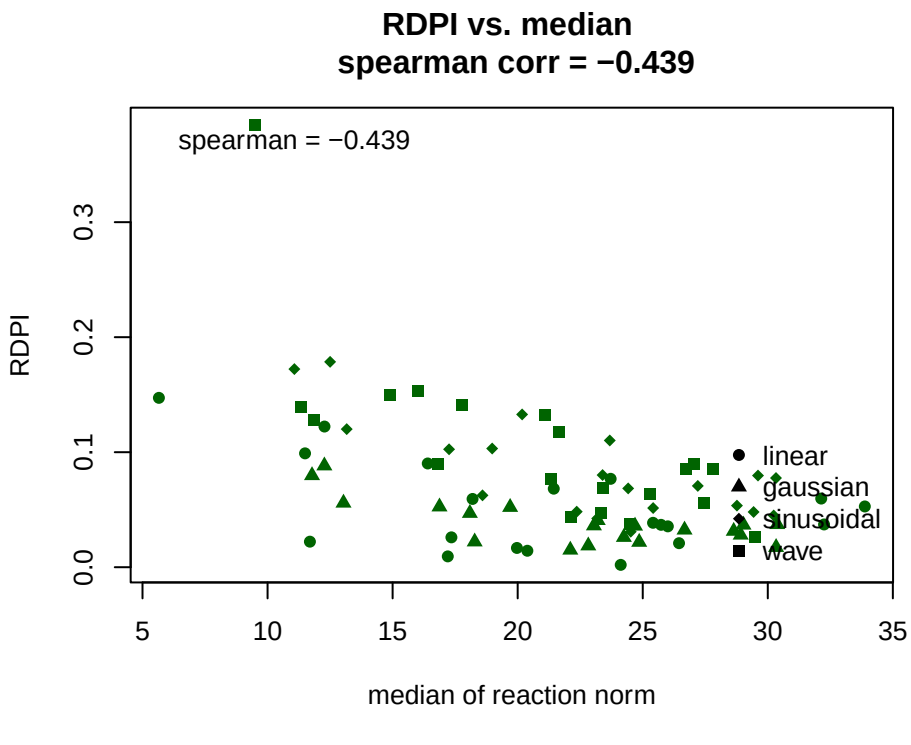

PIR vs. mean
spearman corr = −0.461
spearman = −0.461
PIR
mean of reaction norm
linear
gaussian
sinusoidal
wave

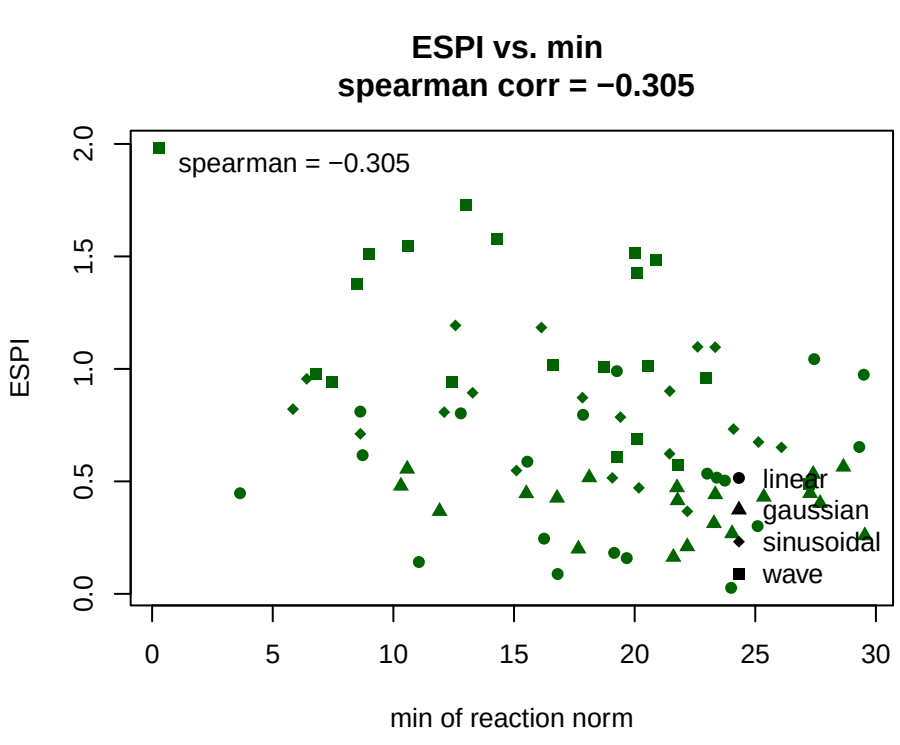

PIR vs. median
spearman corr = −0.428
spearman = −0.428
PIR
median of reaction norm
linear
gaussian
sinusoidal
wave

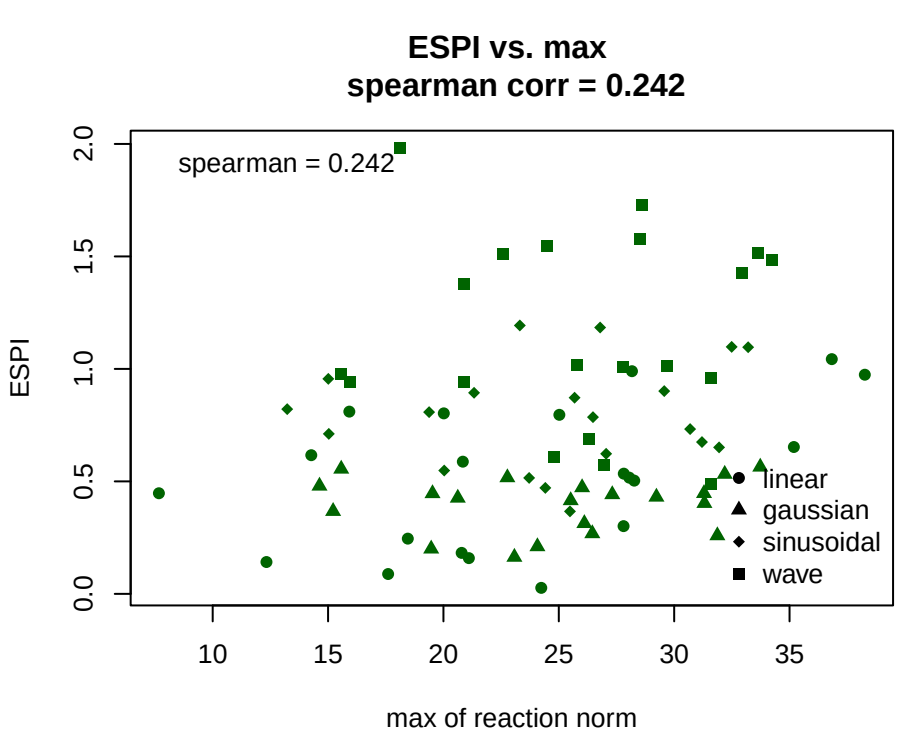

RDPI vs. min
spearman corr = −0.693
spearman = −0.693
RDPI
min of reaction norm
linear
gaussian
sinusoidal
wave

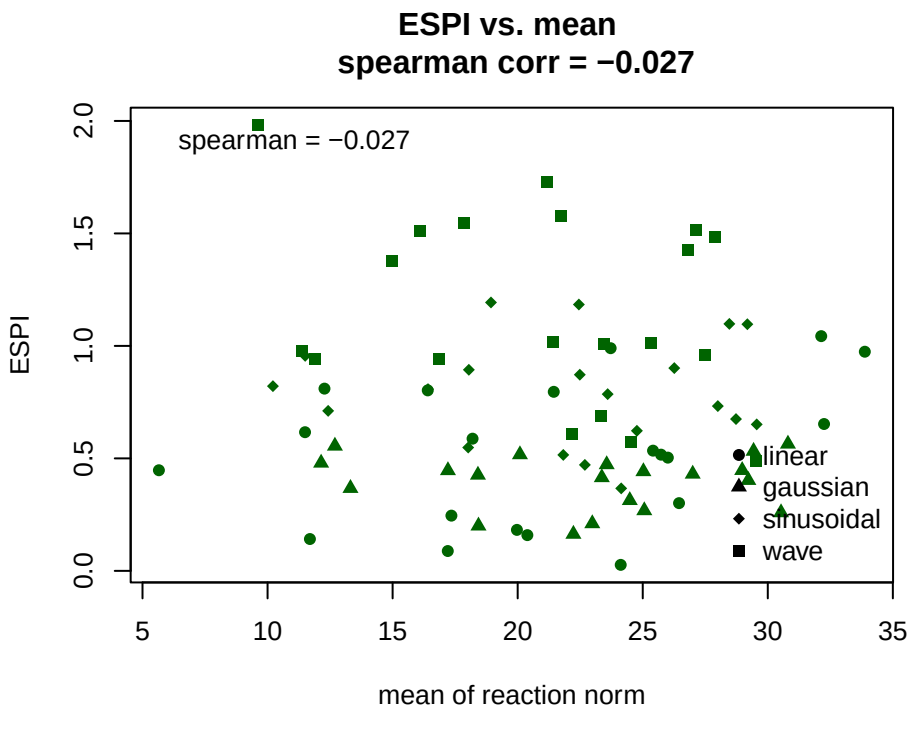

RDPI vs. max
spearman corr = −0.248
spearman = −0.248
RDPI
max of reaction norm
linear
gaussian
sinusoidal
wave

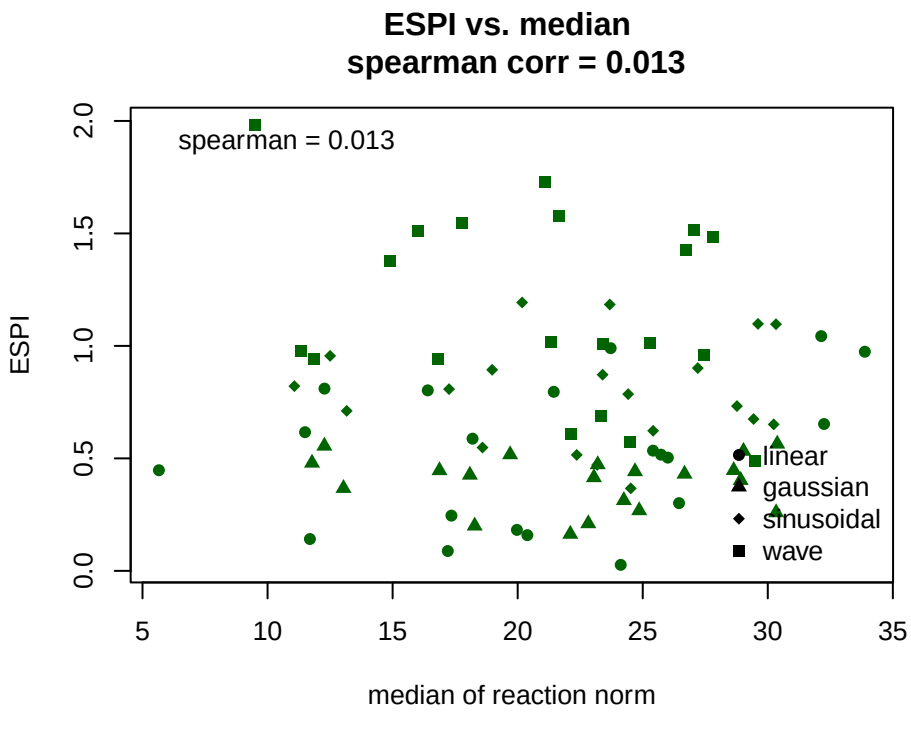

RDPI vs. mean
spearman corr = −0.477
spearman = −0.477
RDPI
mean of reaction norm
linear
gaussian
sinusoidal
wave

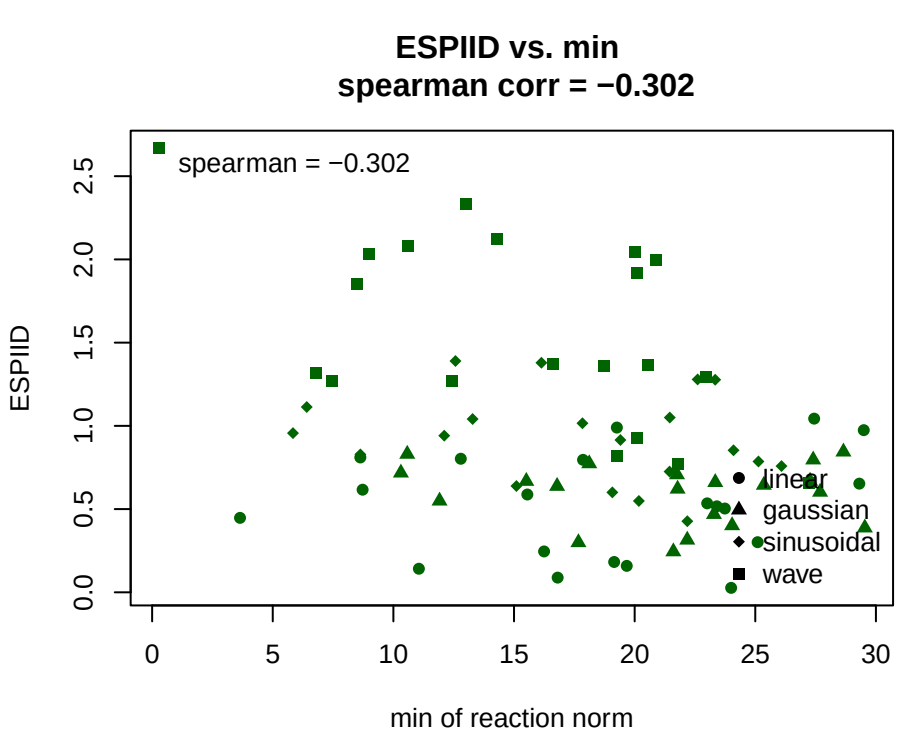

RDPI vs. median
spearman corr = −0.439
spearman = −0.439
RDPI
median of reaction norm
linear
gaussian
sinusoidal
wave

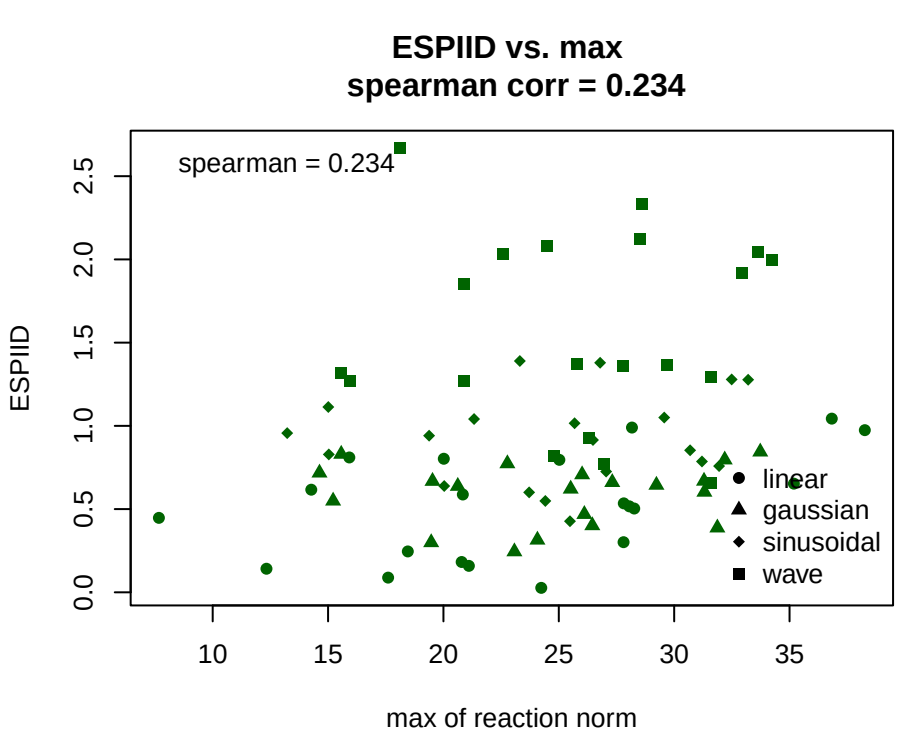

ESPI vs. min
spearman corr = −0.305
spearman = −0.305
ESPI
min of reaction norm
linear
gaussian
sinusoidal
wave

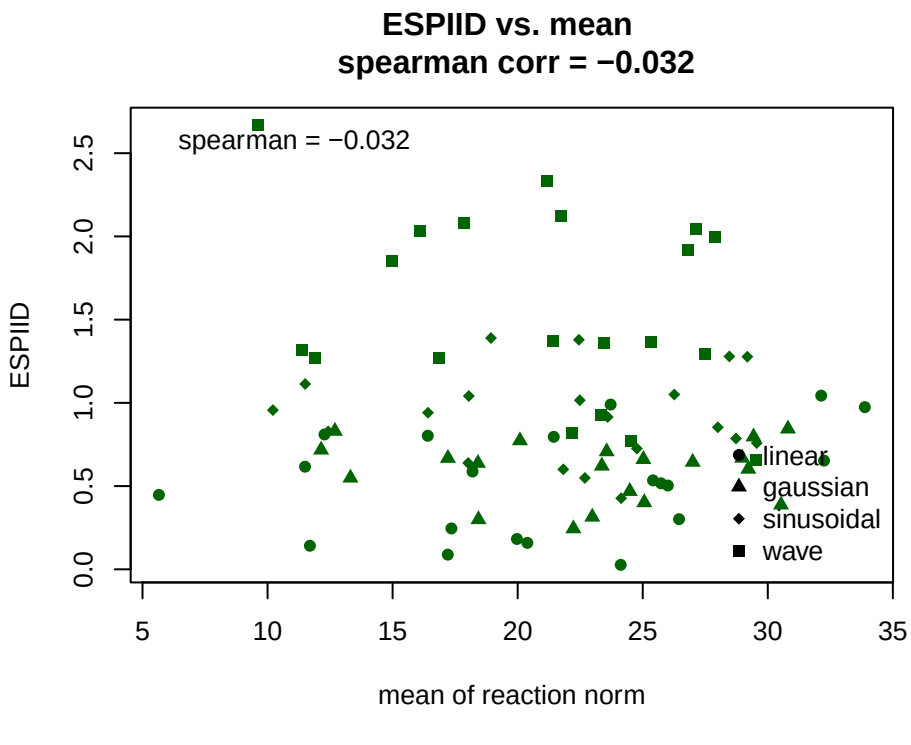

ESPI vs. max
spearman corr = 0.242
spearman = 0.242
ESPI
max of reaction norm
linear
gaussian
sinusoidal
wave

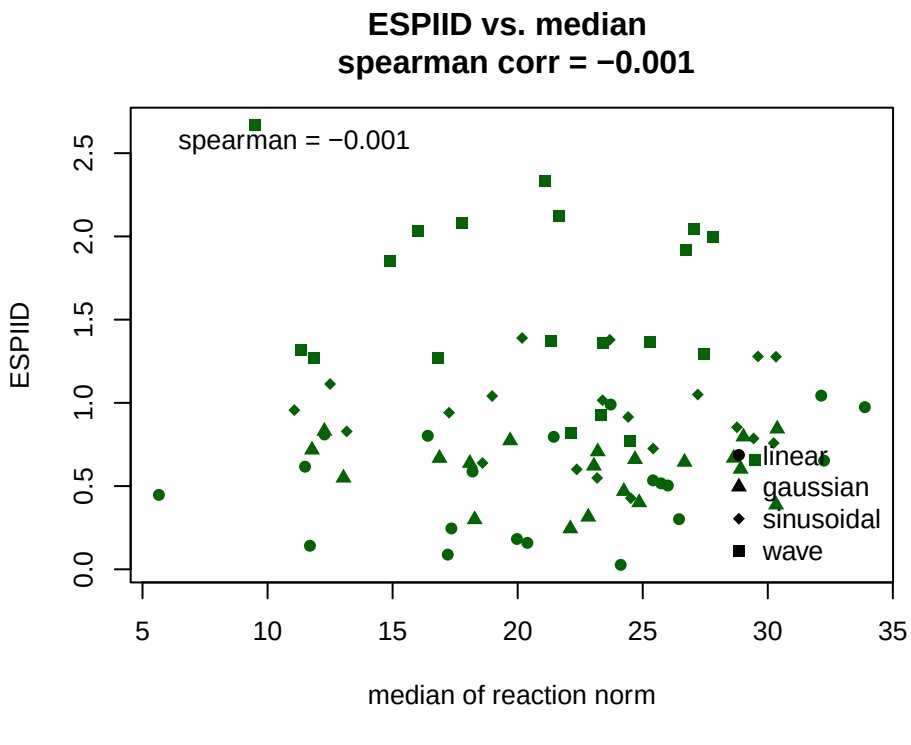

ESPI vs. mean
spearman corr = −0.027
spearman = −0.027
ESPI
mean of reaction norm
linear
gaussian
sinusoidal
wave

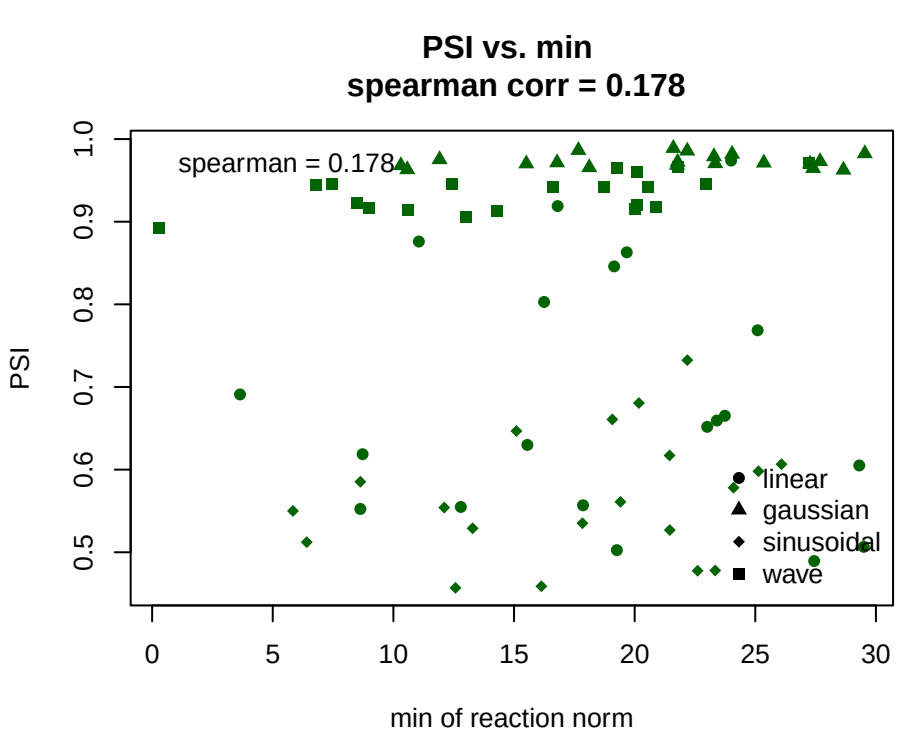

ESPI vs. median
spearman corr = 0.013
spearman = 0.013
ESPI
median of reaction norm
linear
gaussian
sinusoidal
wave

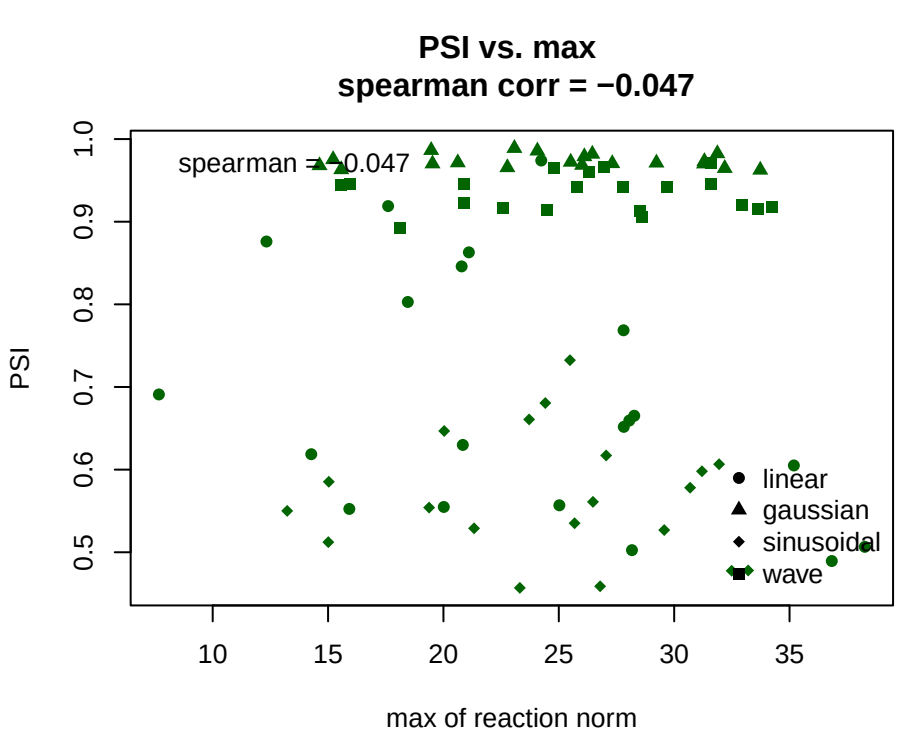

ESPIID vs. min
spearman corr = −0.302
spearman = −0.302
ESPIID
min of reaction norm
linear
gaussian
sinusoidal
wave

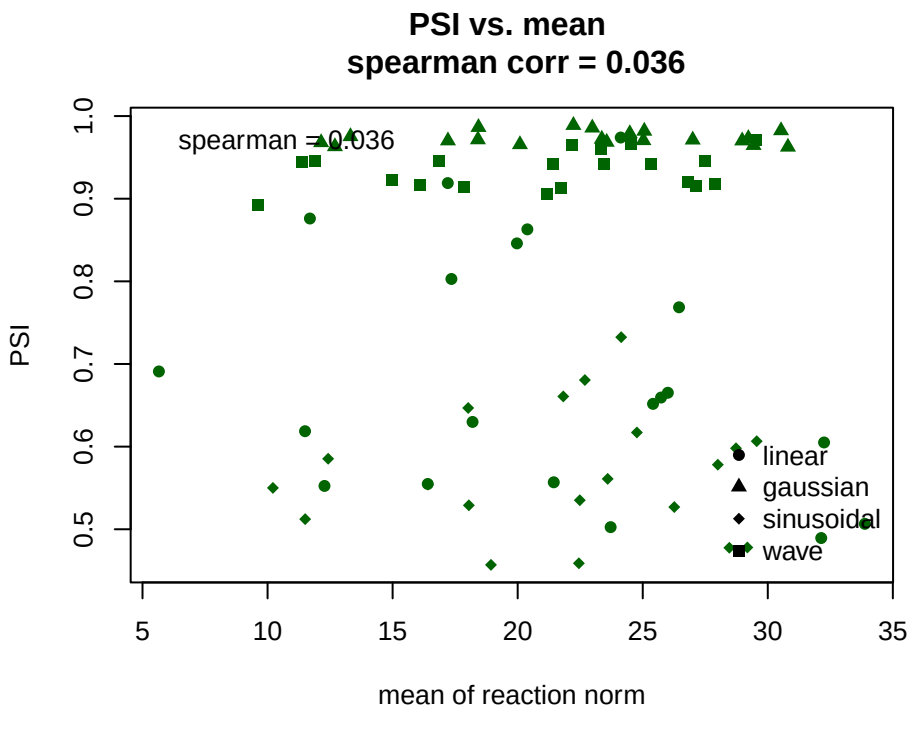

ESPIID vs. max
spearman corr = 0.234
spearman = 0.234
ESPIID
max of reaction norm
linear
gaussian
sinusoidal
wave

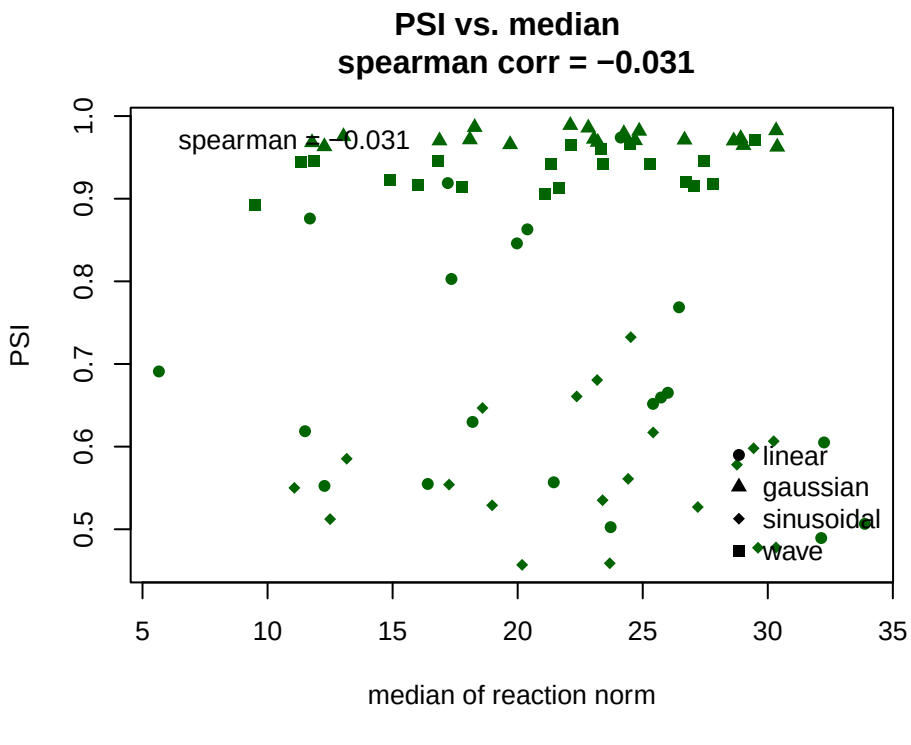

ESPIID vs. mean
spearman corr = −0.032
spearman = −0.032
ESPIID
mean of reaction norm
linear
gaussian
sinusoidal
wave

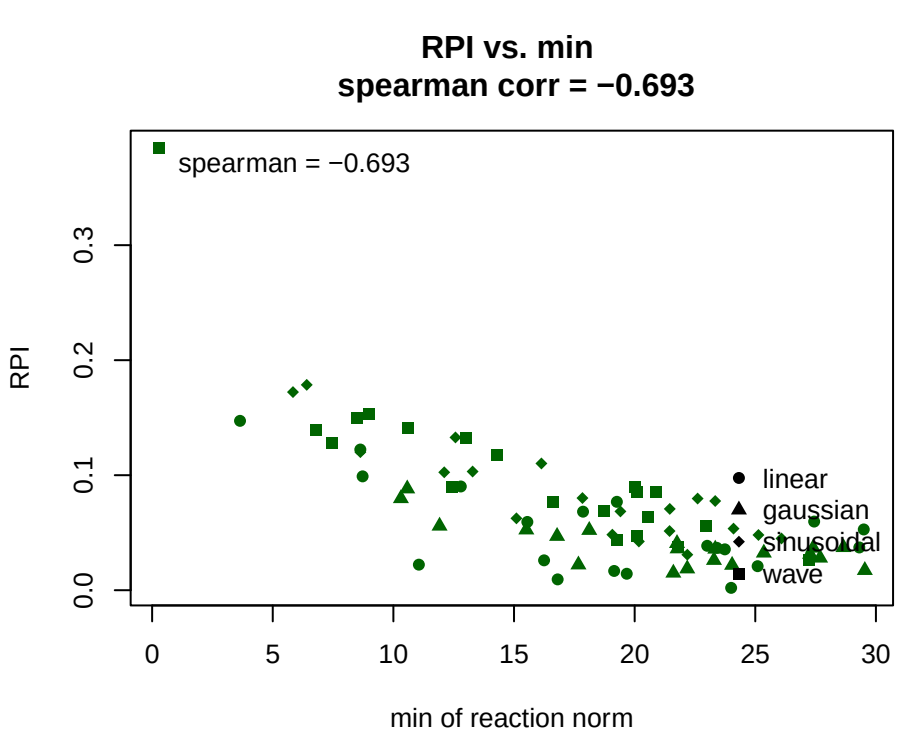

ESPIID vs. median
spearman corr = −0.001
spearman = −0.001
ESPIID
median of reaction norm
linear
gaussian
sinusoidal
wave

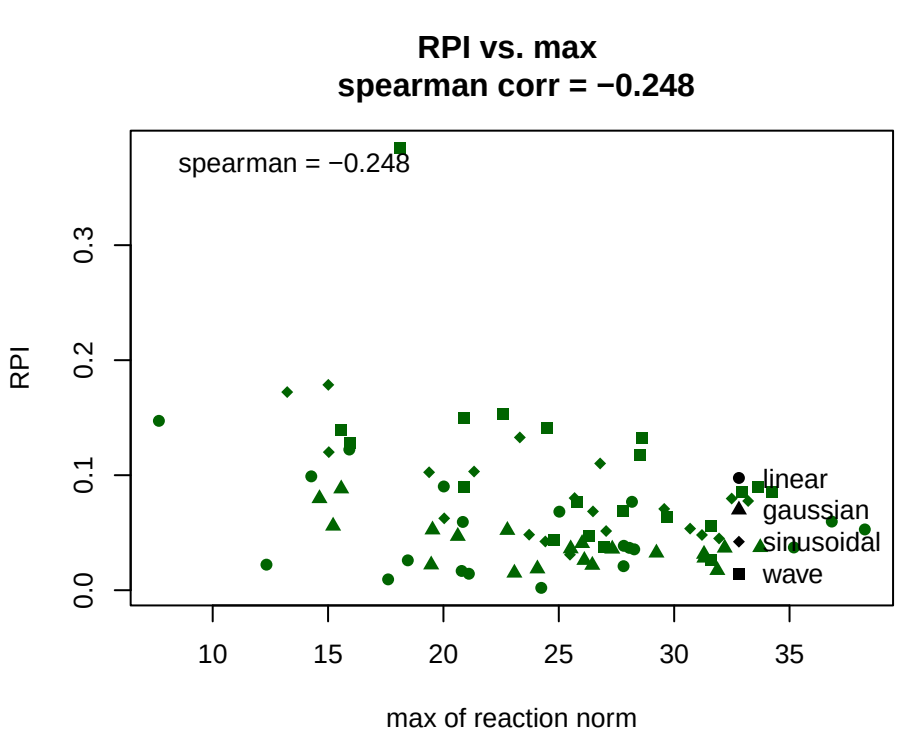

PSI vs. min
spearman corr = 0.178
spearman = 0.178
PSI
min of reaction norm
linear
gaussian
sinusoidal
wave

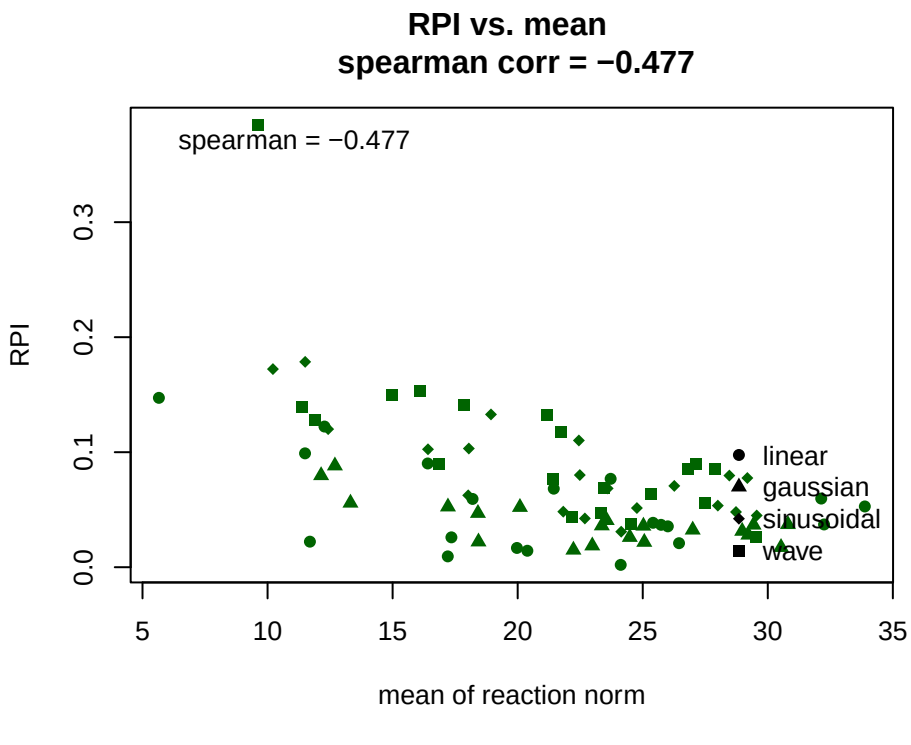

PSI vs. max
spearman corr = −0.047
spearman = −0.047
PSI
max of reaction norm
linear
gaussian
sinusoidal
wave

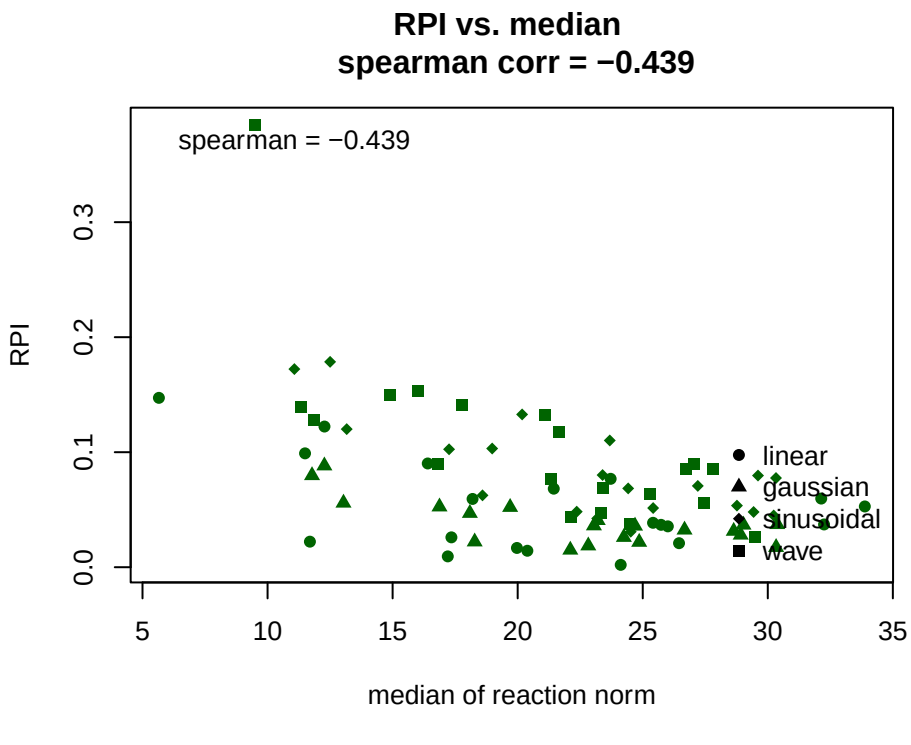

PSI vs. mean
spearman corr = 0.036
spearman = 0.036
PSI
mean of reaction norm
linear
gaussian
sinusoidal
wave

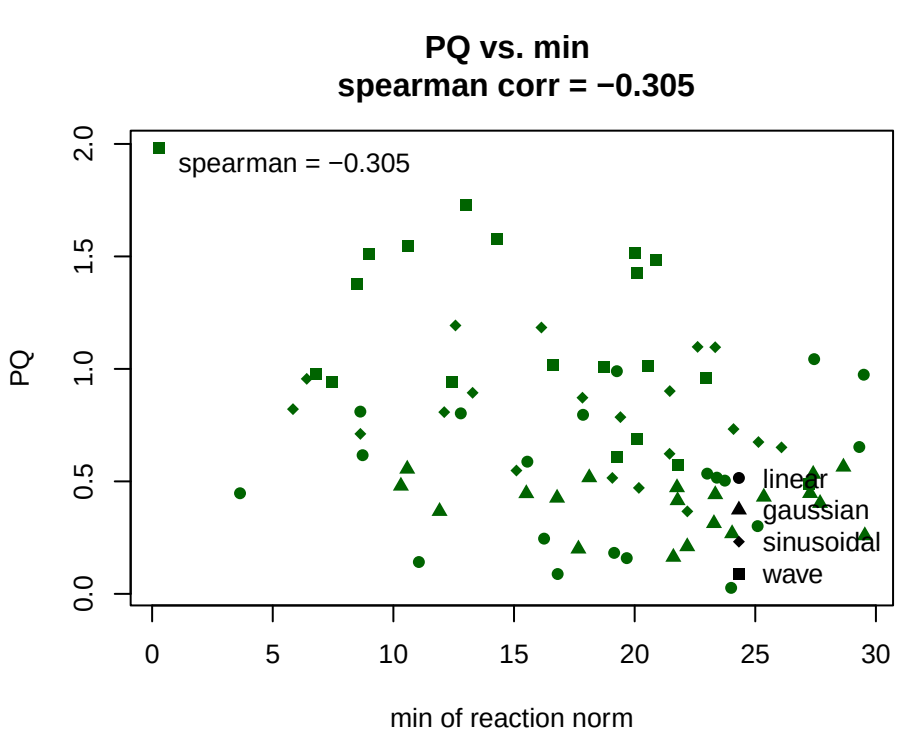

PSI vs. median
spearman corr = −0.031
spearman = −0.031
PSI
median of reaction norm
linear
gaussian
sinusoidal
wave

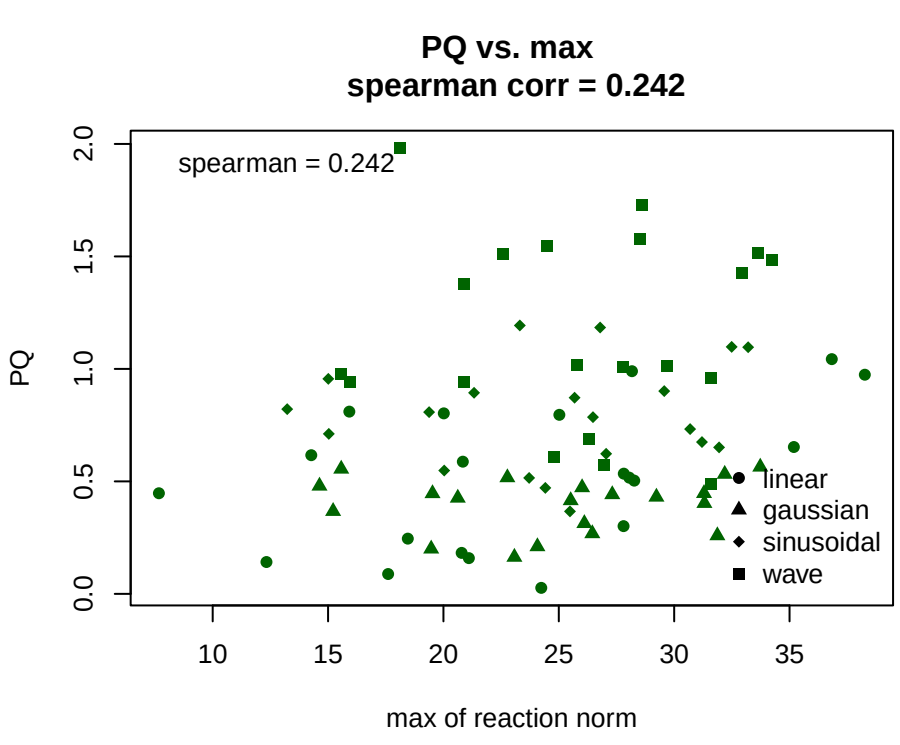

RPI vs. min
spearman corr = −0.693
spearman = −0.693
RPI
min of reaction norm
linear
gaussian
sinusoidal
wave

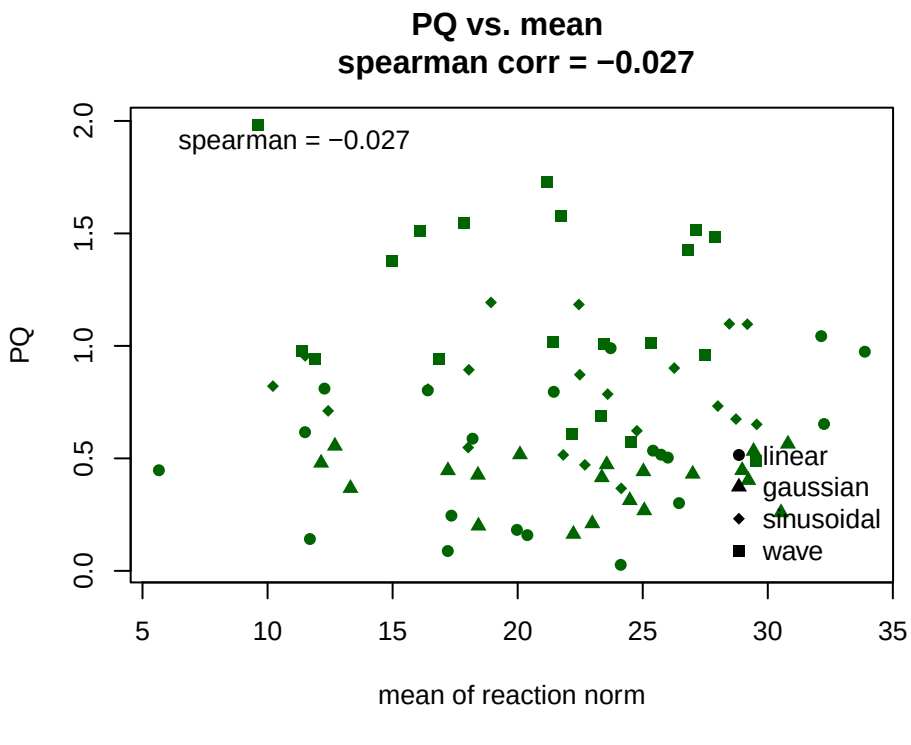

RPI vs. max
spearman corr = −0.248
spearman = −0.248
RPI
max of reaction norm
linear
gaussian
sinusoidal
wave

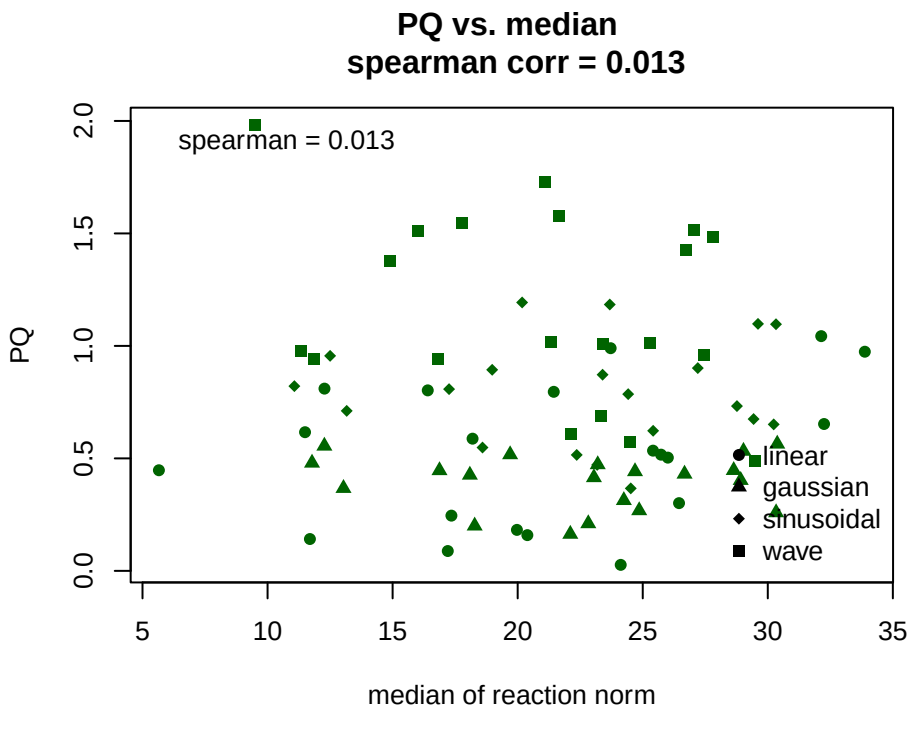

RPI vs. mean
spearman corr = −0.477
spearman = −0.477
RPI
mean of reaction norm
linear
gaussian
sinusoidal
wave

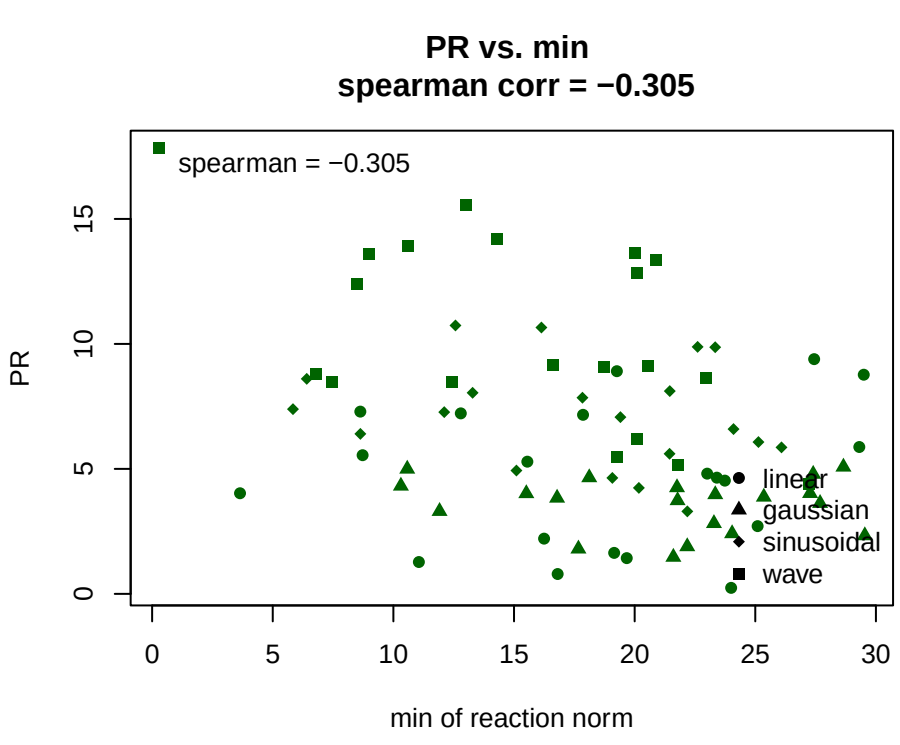

RPI vs. median
spearman corr = −0.439
spearman = −0.439
RPI
median of reaction norm
linear
gaussian
sinusoidal
wave

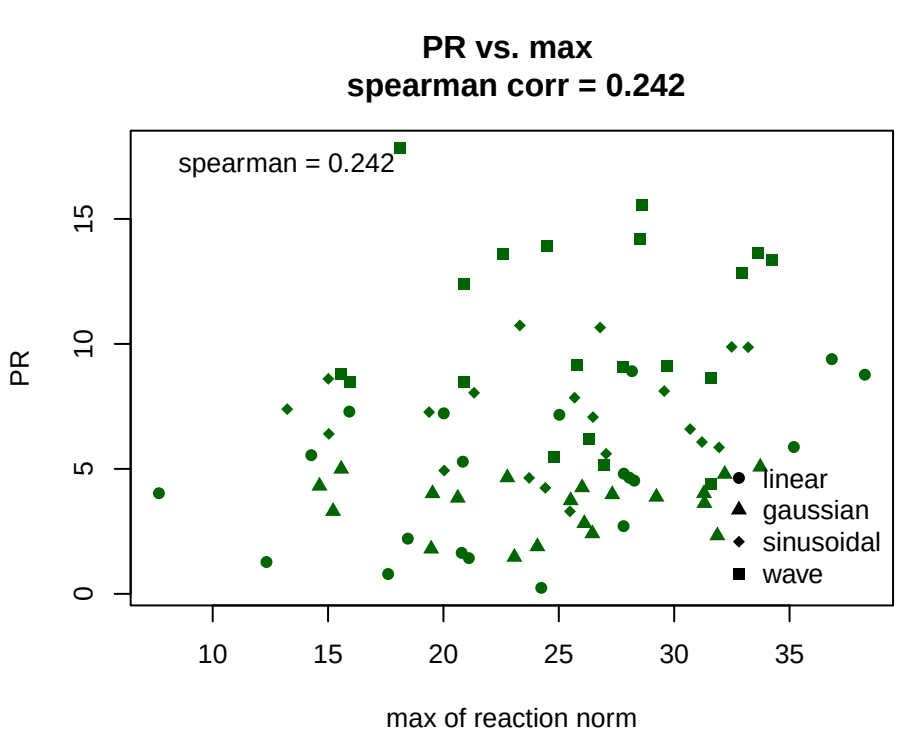

PQ vs. min
spearman corr = −0.305
spearman = −0.305
PQ
min of reaction norm
linear
gaussian
sinusoidal
wave

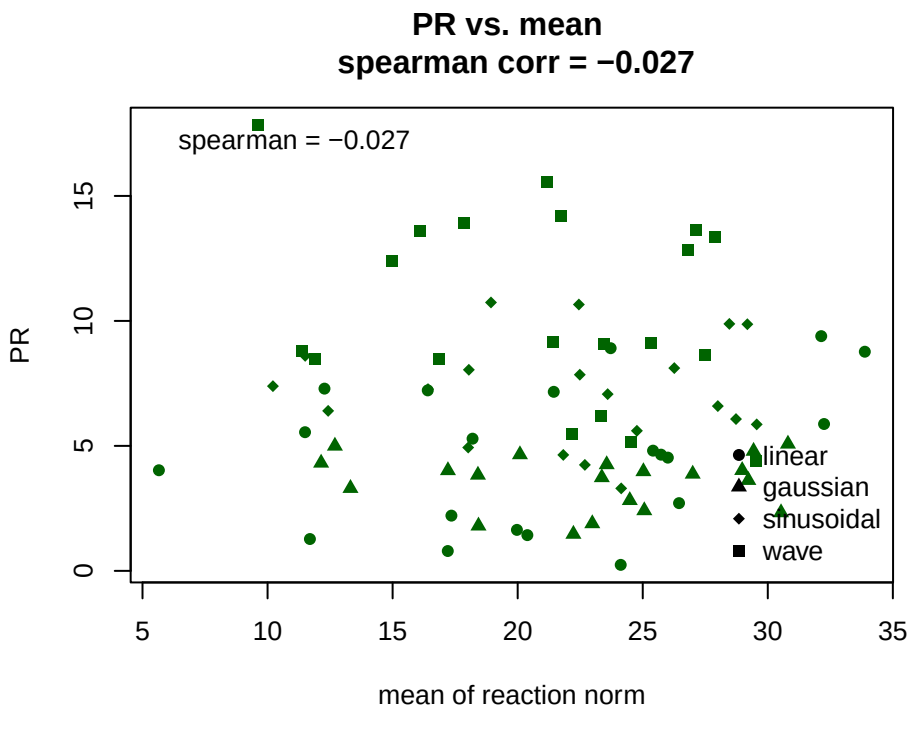

PQ vs. max
spearman corr = 0.242
spearman = 0.242
PQ
max of reaction norm
linear
gaussian
sinusoidal
wave

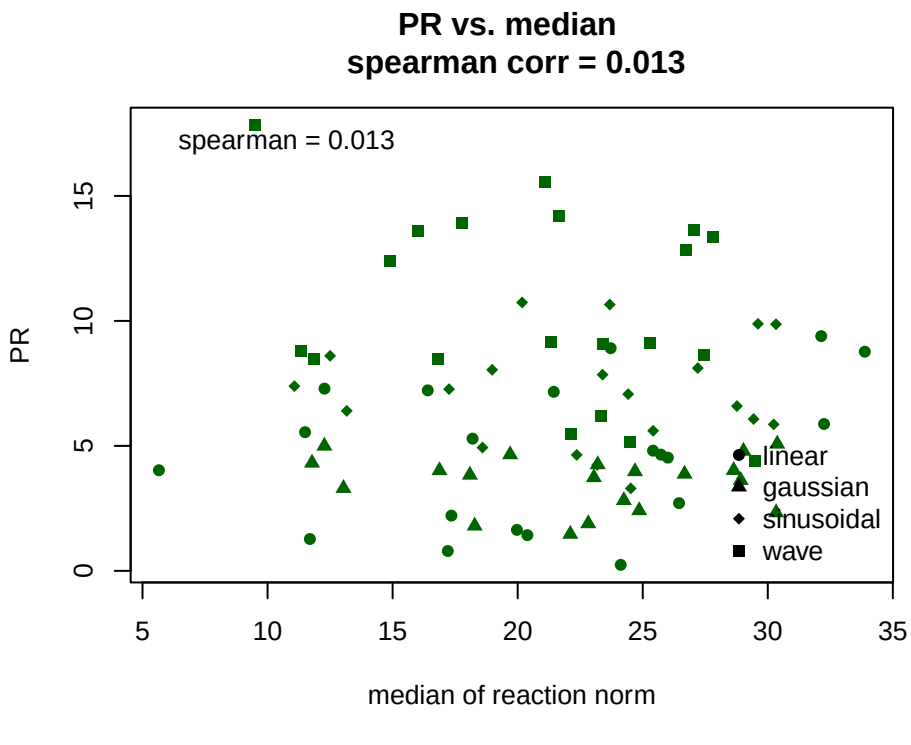

PQ vs. mean
spearman corr = −0.027
spearman = −0.027
PQ
mean of reaction norm
linear
gaussian
sinusoidal
wave

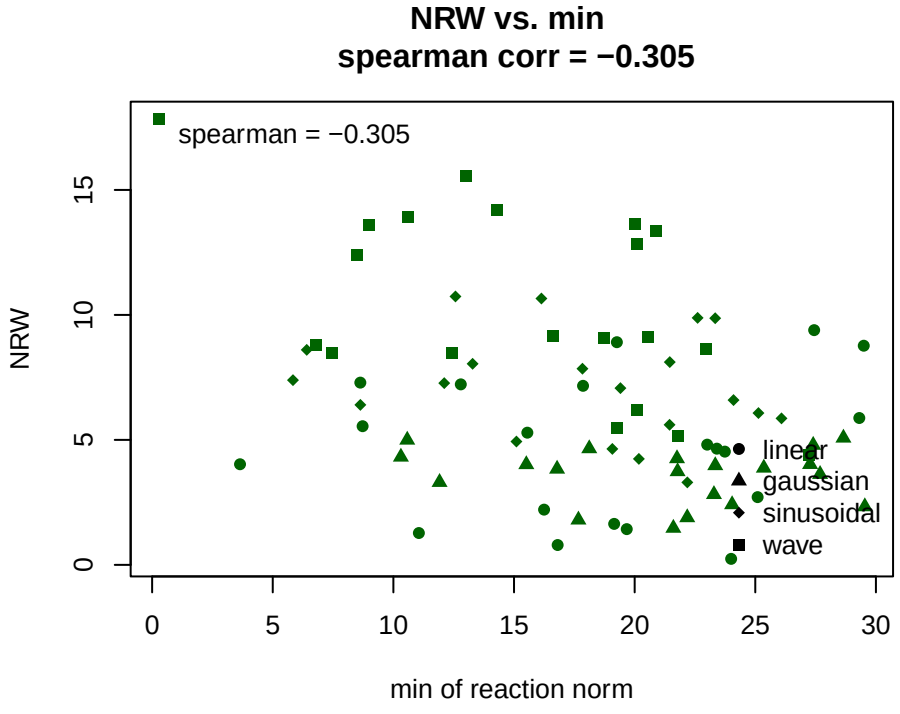

PQ vs. median
spearman corr = 0.013
spearman = 0.013
PQ
median of reaction norm
linear
gaussian
sinusoidal
wave

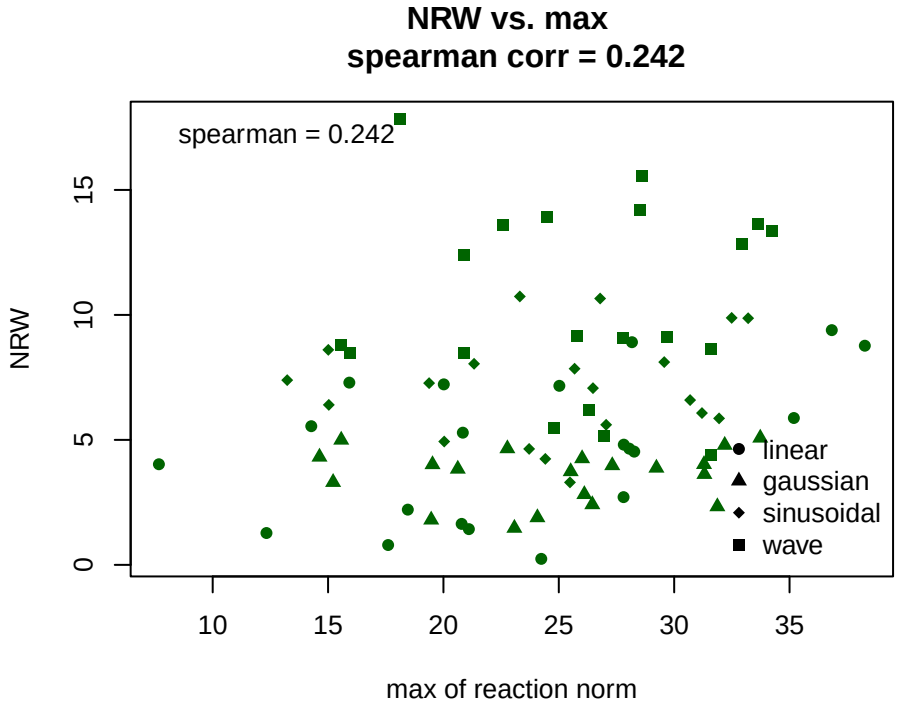

PR vs. min
spearman corr = −0.305
spearman = −0.305
PR
min of reaction norm
linear
gaussian
sinusoidal
wave

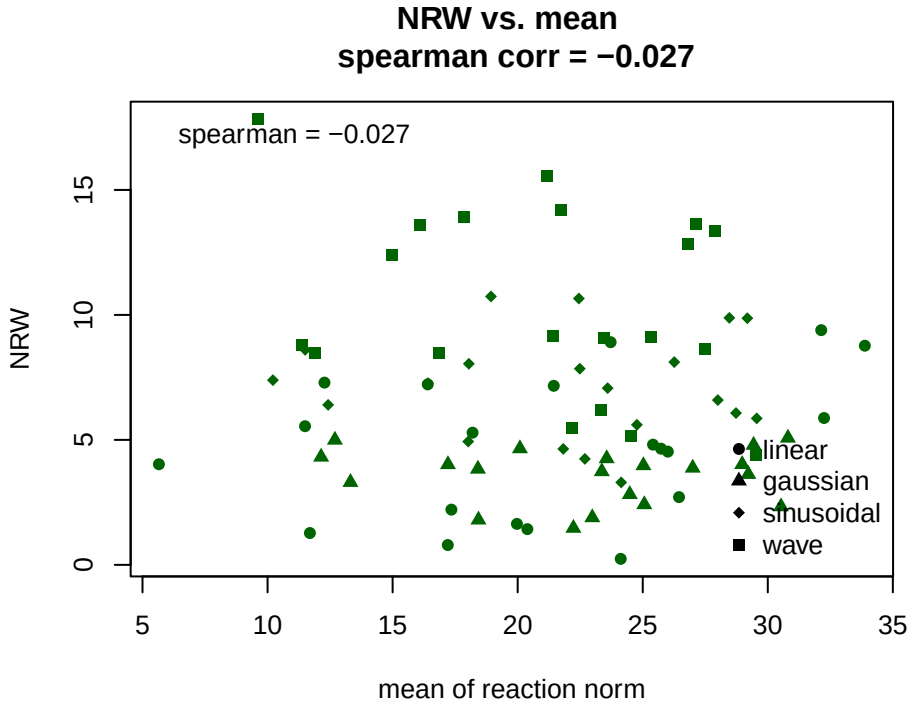

PR vs. max
spearman corr = 0.242
spearman = 0.242
PR
max of reaction norm
linear
gaussian
sinusoidal
wave

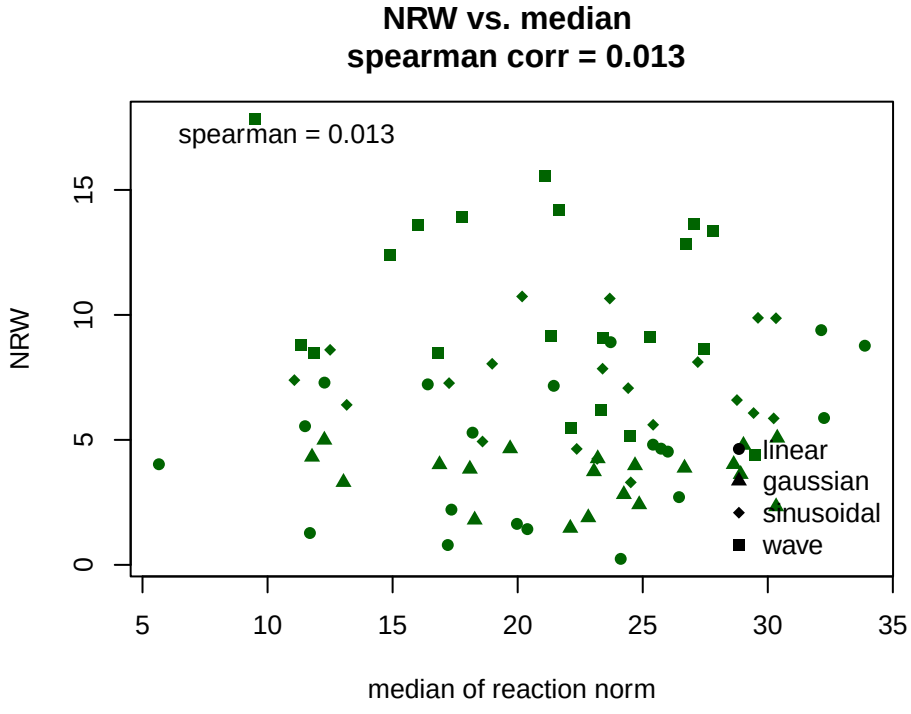

PR vs. mean
spearman corr = −0.027
spearman = −0.027
PR
mean of reaction norm
linear
gaussian
sinusoidal
wave

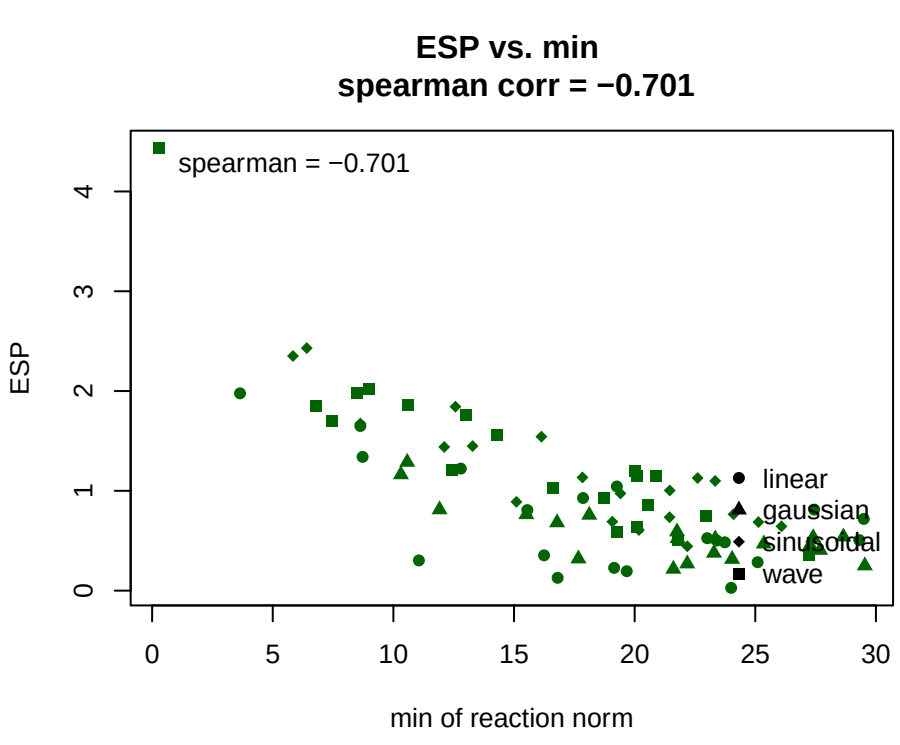

PR vs. median
spearman corr = 0.013
spearman = 0.013
PR
median of reaction norm
linear
gaussian
sinusoidal
wave

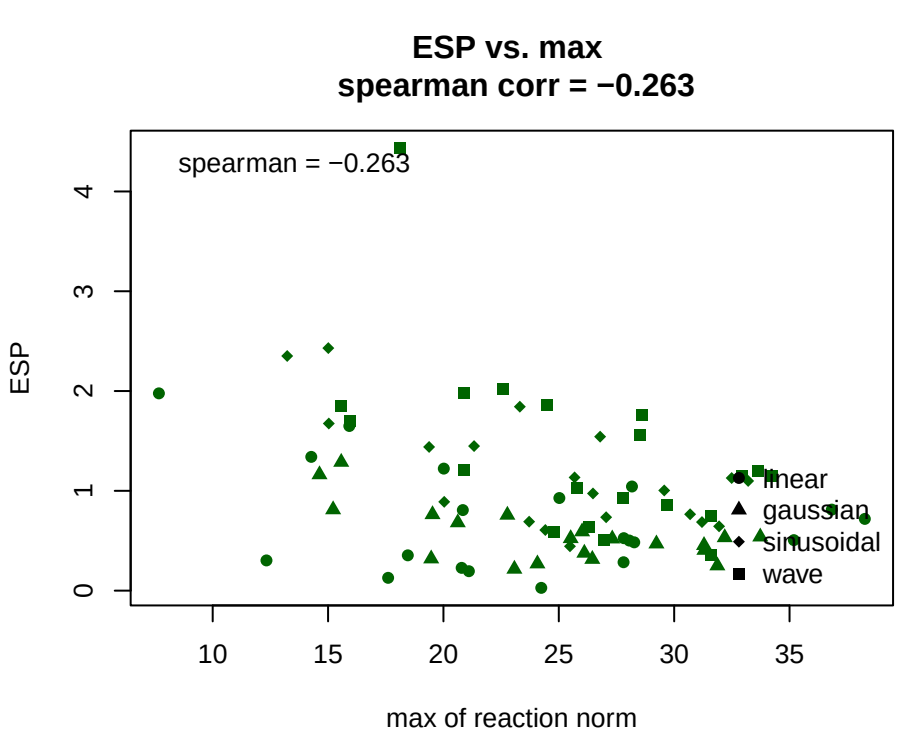

NRW vs. min
spearman corr = −0.305
spearman = −0.305
NRW
min of reaction norm
linear
gaussian
sinusoidal
wave

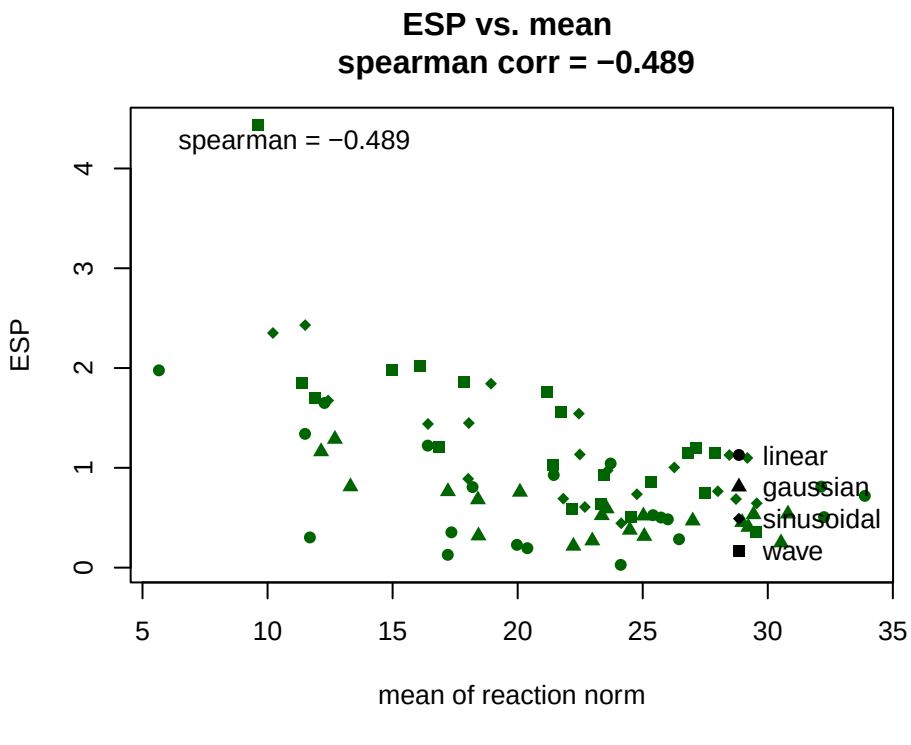

NRW vs. max
spearman corr = 0.242
spearman = 0.242
NRW
max of reaction norm
linear
gaussian
sinusoidal
wave

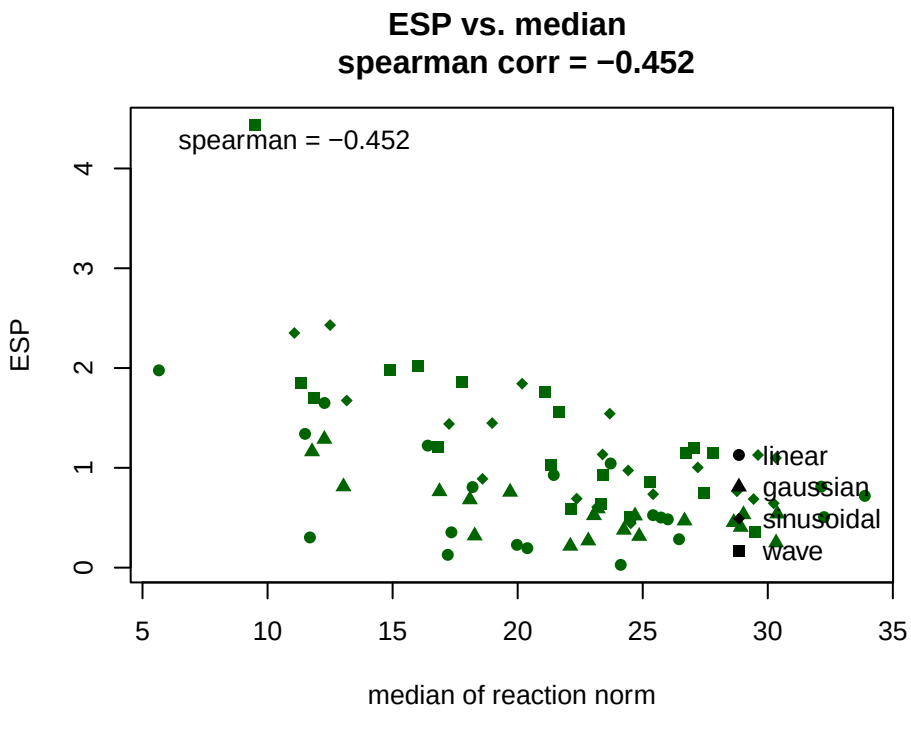

NRW vs. mean
spearman corr = −0.027
spearman = −0.027
NRW
mean of reaction norm
linear
gaussian
sinusoidal
wave

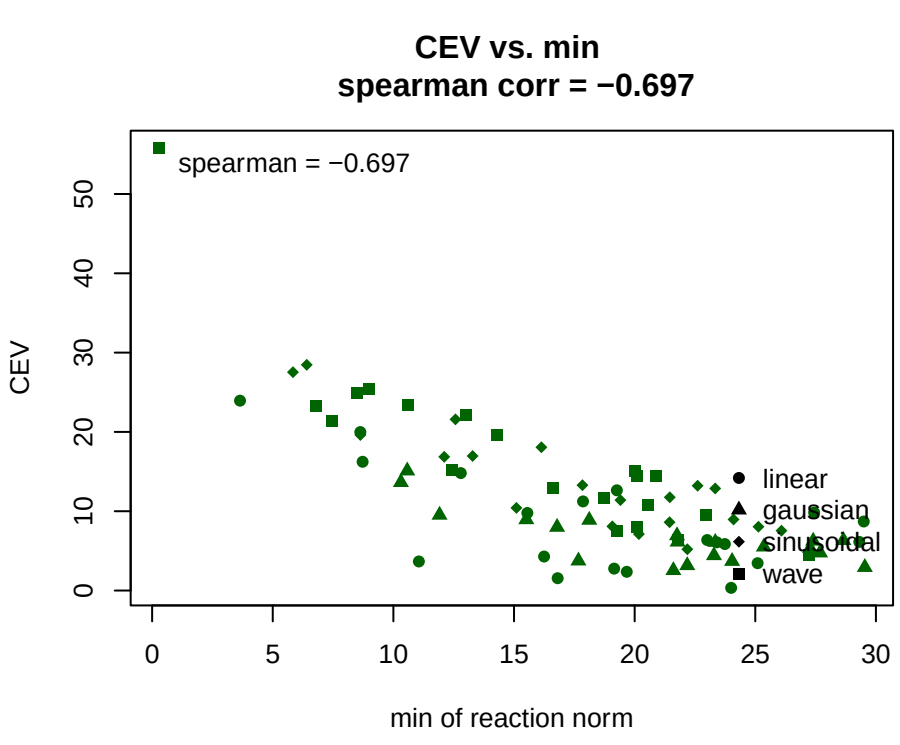

NRW vs. median
spearman corr = 0.013
spearman = 0.013
NRW
median of reaction norm
linear
gaussian
sinusoidal
wave

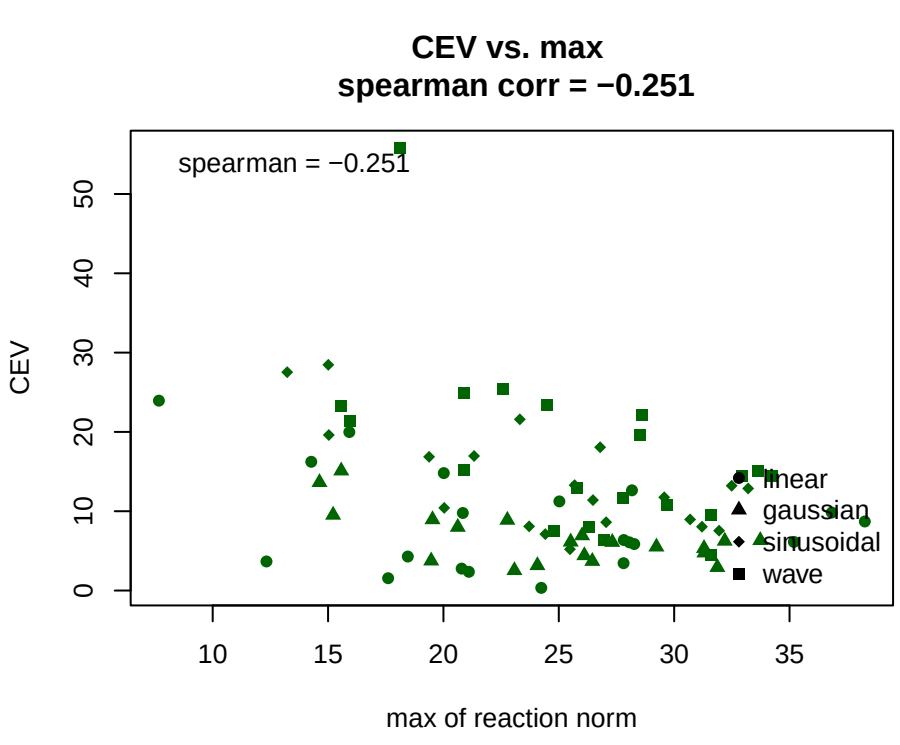

ESP vs. min
spearman corr = −0.701
spearman = −0.701
ESP
min of reaction norm
linear
gaussian
sinusoidal
wave

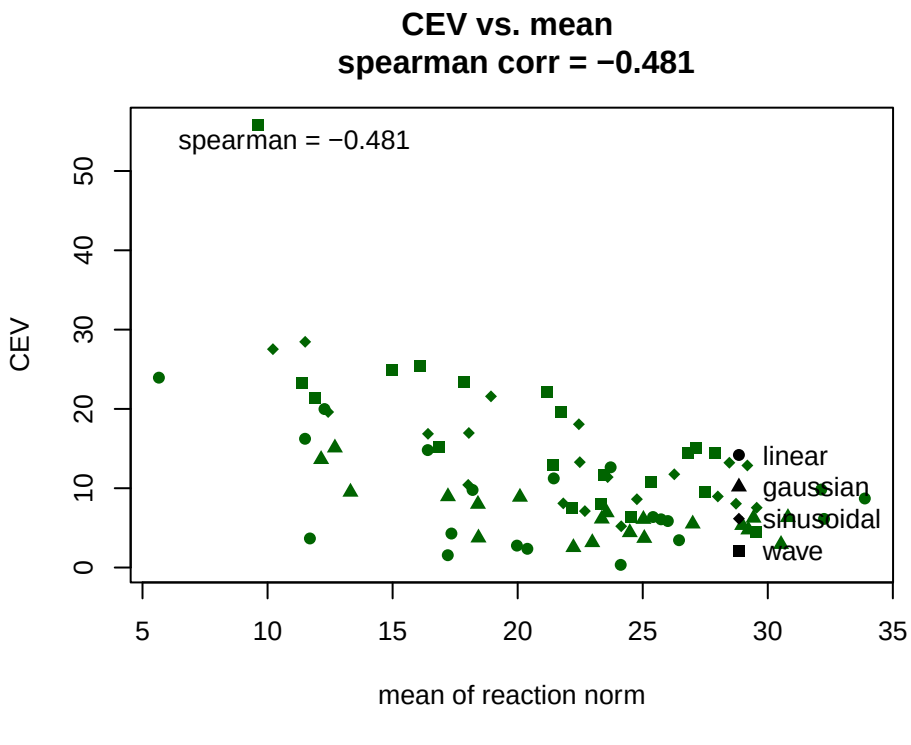

ESP vs. max
spearman corr = −0.263
spearman = −0.263
ESP
max of reaction norm
linear
gaussian
sinusoidal
wave

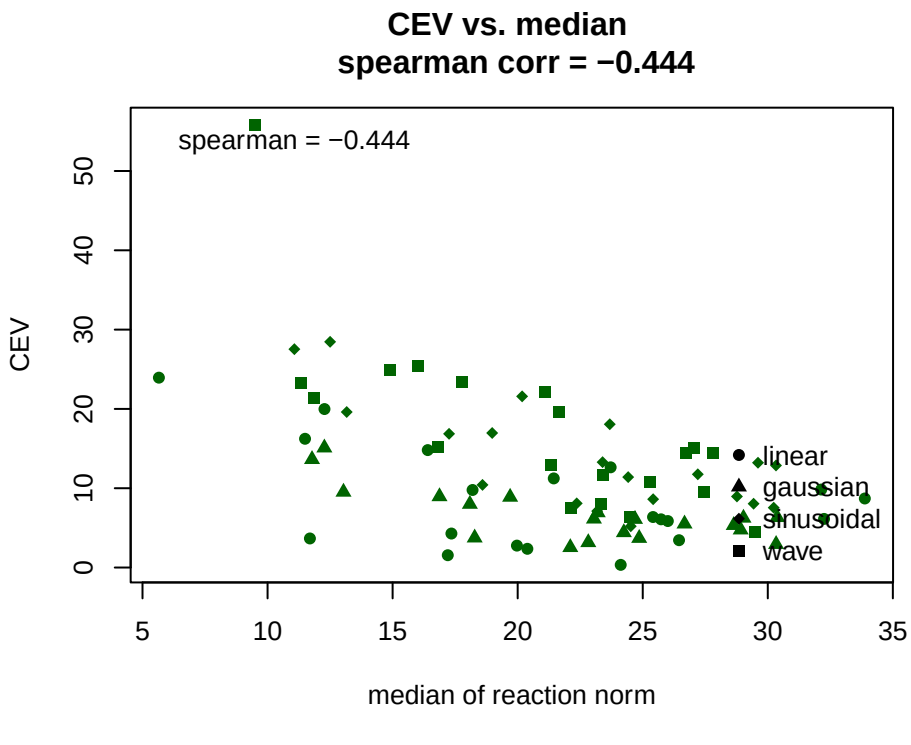

ESP vs. mean
spearman corr = −0.489
spearman = −0.489
ESP
mean of reaction norm
linear
gaussian
sinusoidal
wave

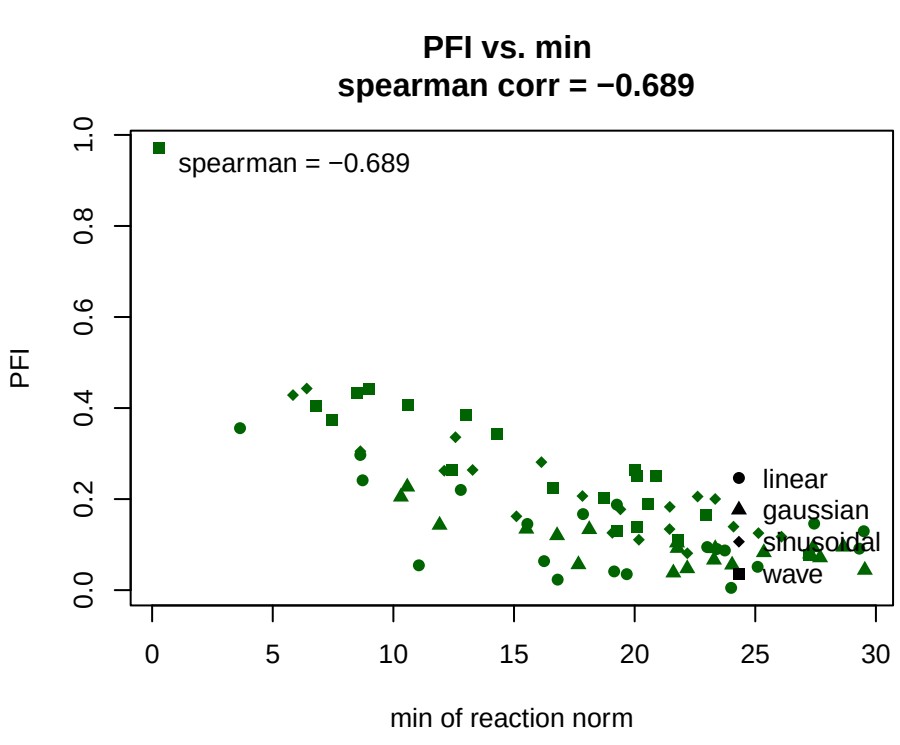

ESP vs. median
spearman corr = −0.452
spearman = −0.452
ESP
median of reaction norm
linear
gaussian
sinusoidal
wave

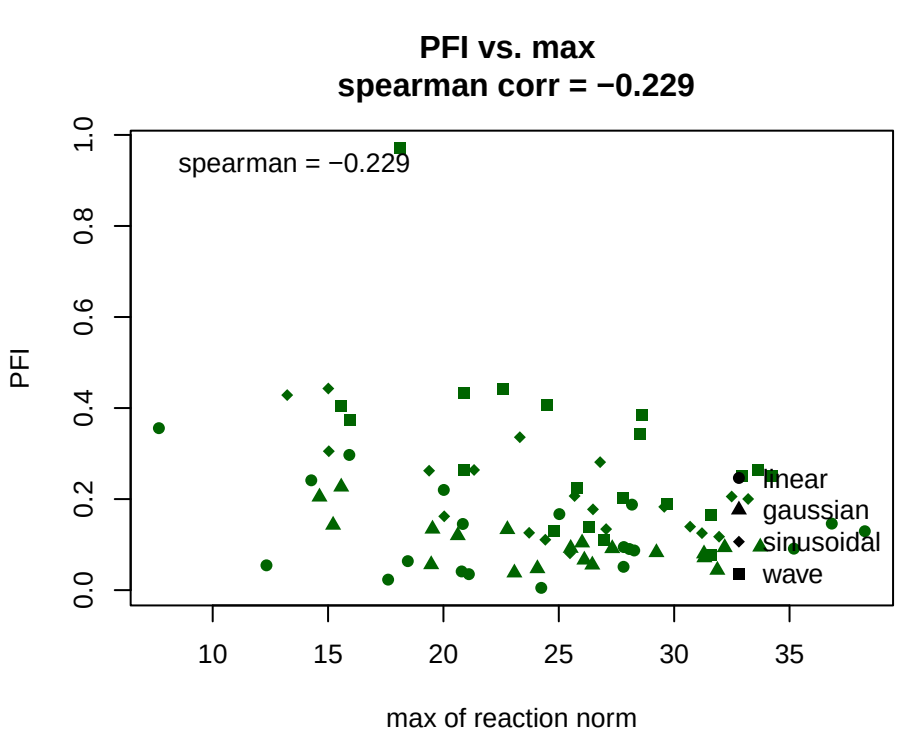

CEV vs. min
spearman corr = −0.697
spearman = −0.697
CEV
min of reaction norm
linear
gaussian
sinusoidal
wave

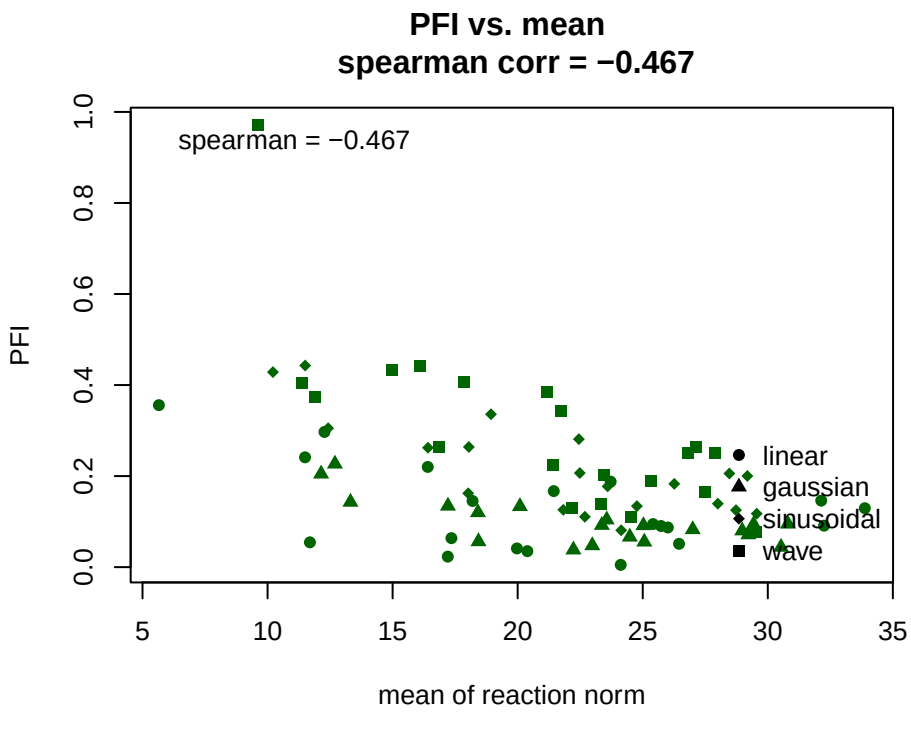

CEV vs. max
spearman corr = −0.251
spearman = −0.251
CEV
max of reaction norm
linear
gaussian
sinusoidal
wave

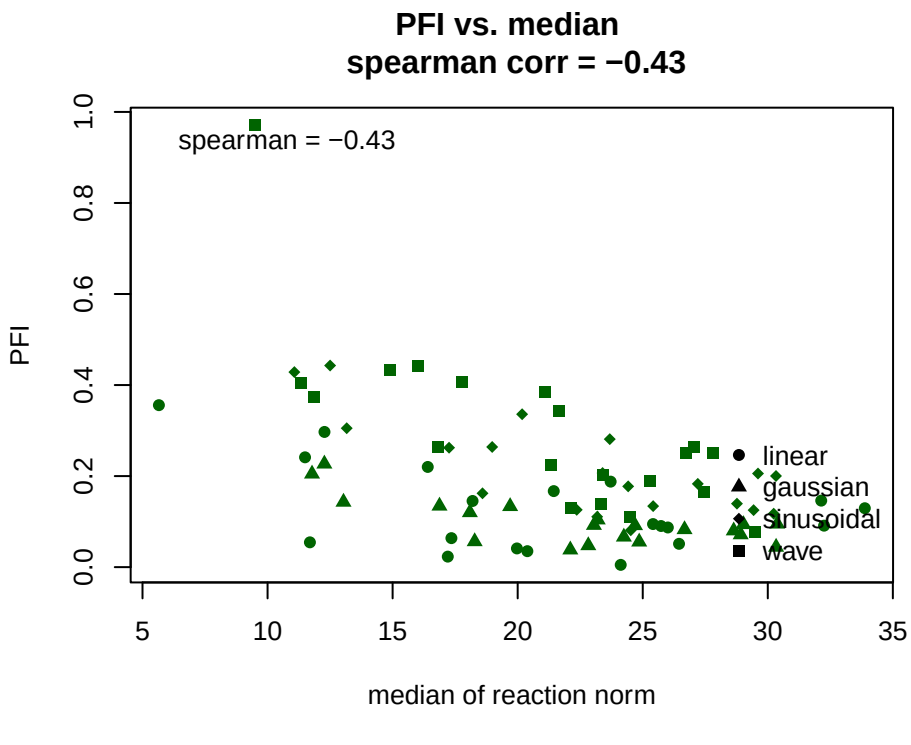

CEV vs. mean
spearman corr = −0.481
spearman = −0.481
CEV
mean of reaction norm
linear
gaussian
sinusoidal
wave

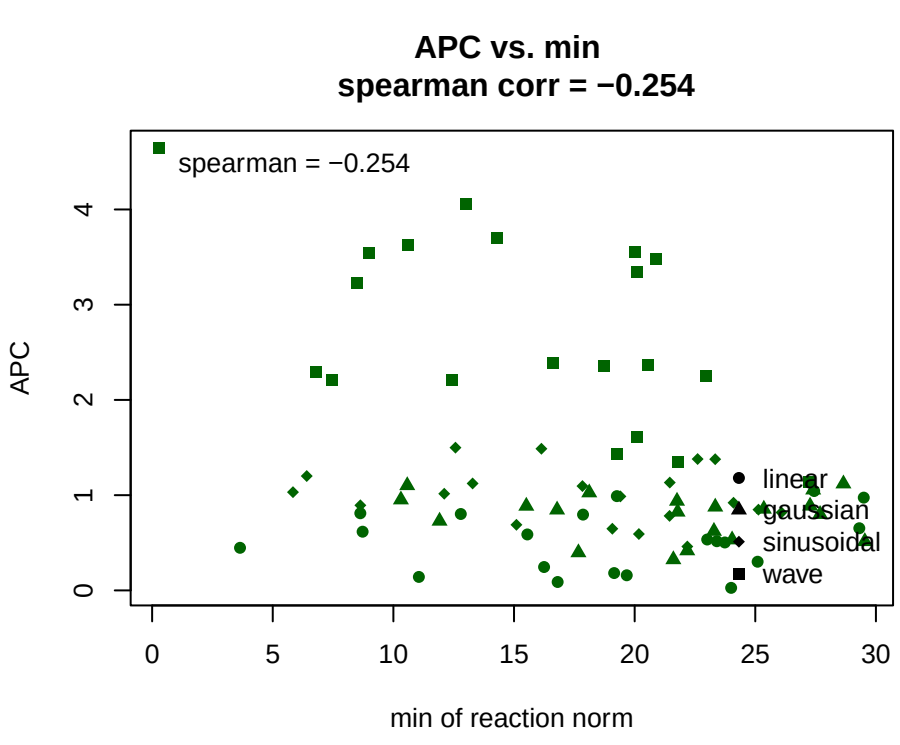

CEV vs. median
spearman corr = −0.444
spearman = −0.444
CEV
median of reaction norm
linear
gaussian
sinusoidal
wave

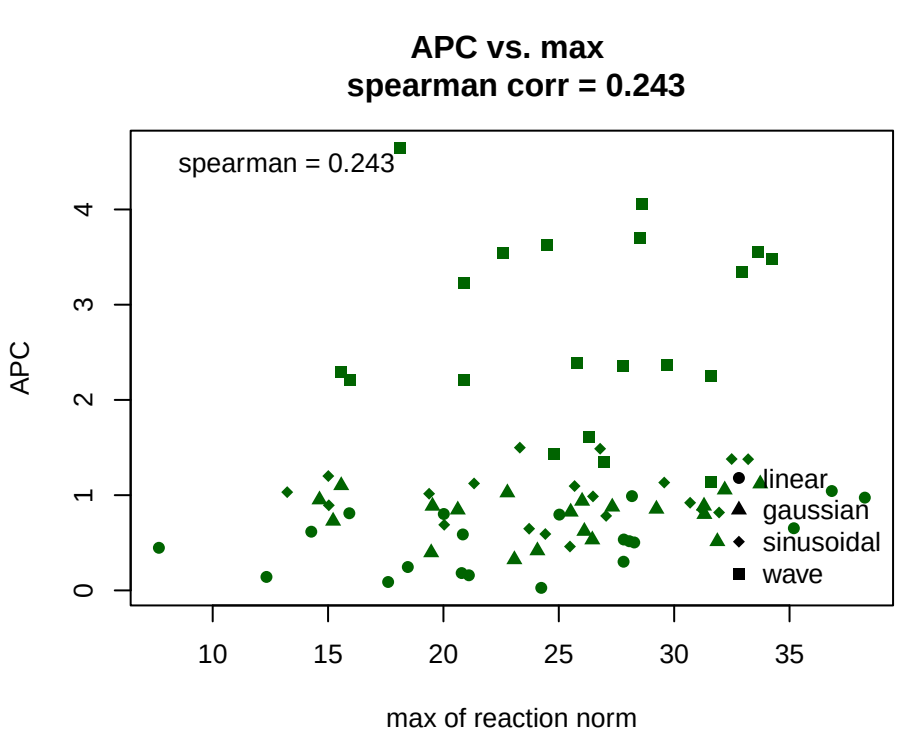

PFI vs. min
spearman corr = −0.689
spearman = −0.689
PFI
min of reaction norm
linear
gaussian
sinusoidal
wave

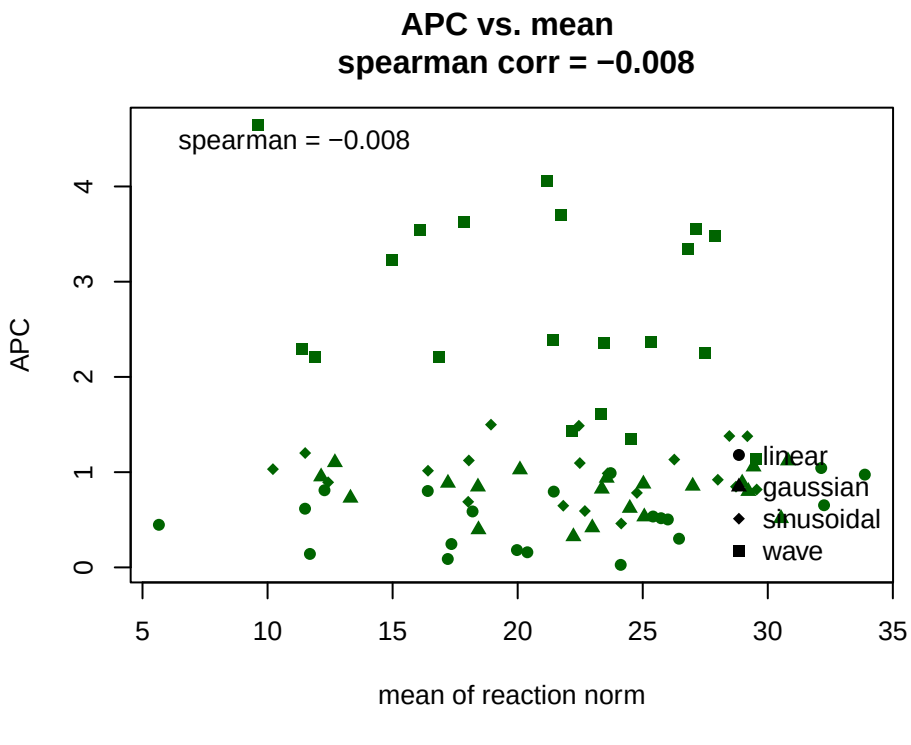

PFI vs. max
spearman corr = −0.229
spearman = −0.229
PFI
max of reaction norm
linear
gaussian
sinusoidal
wave

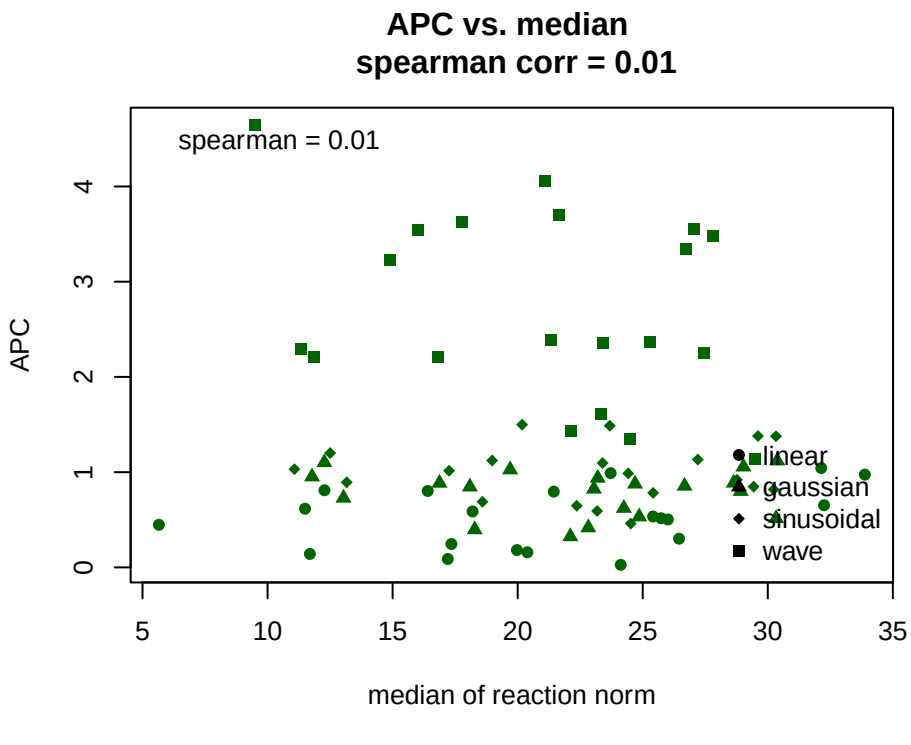

PFI vs. mean
spearman corr = −0.467
spearman = −0.467
PFI
mean of reaction norm
linear
gaussian
sinusoidal
wave

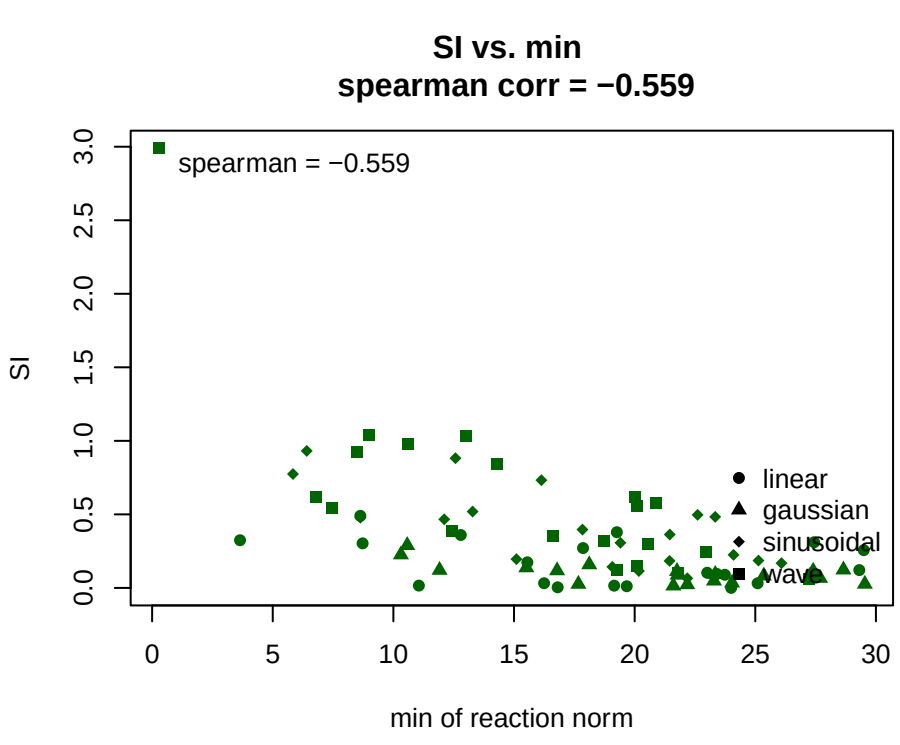

PFI vs. median
spearman corr = −0.43
spearman = −0.43
PFI
median of reaction norm
linear
gaussian
sinusoidal
wave

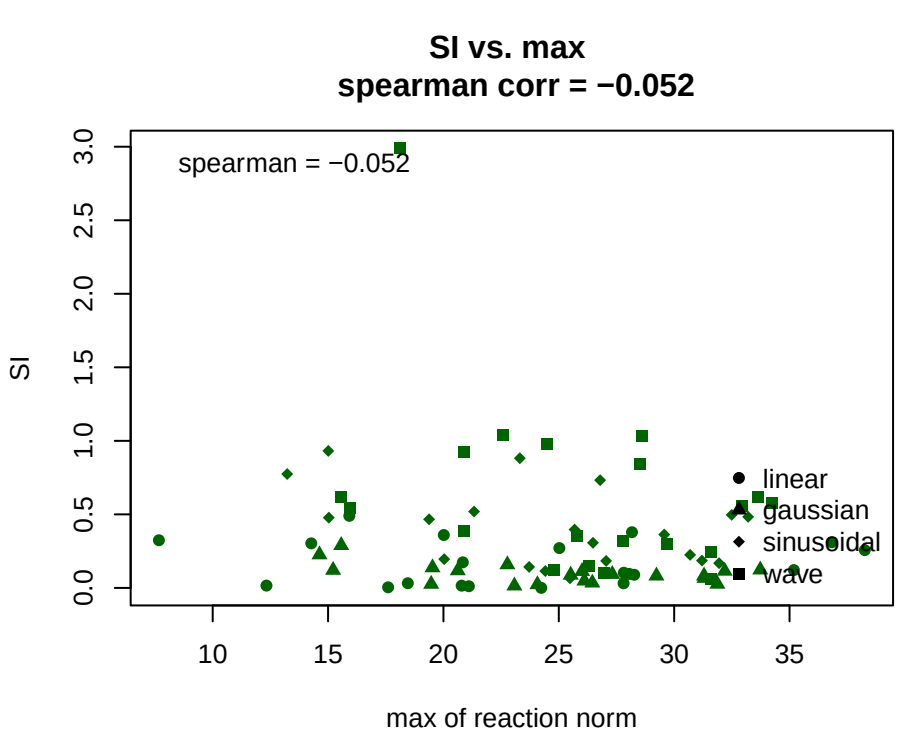

APC vs. min
spearman corr = −0.254
spearman = −0.254
APC
min of reaction norm
linear
gaussian
sinusoidal
wave

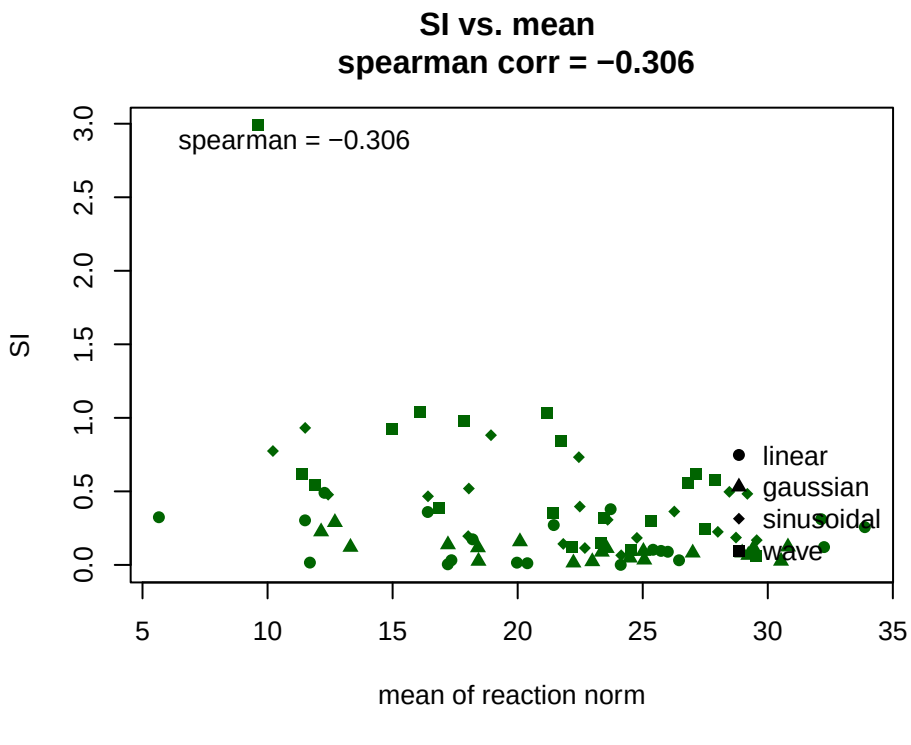

APC vs. max
spearman corr = 0.243
spearman = 0.243
APC
max of reaction norm
linear
gaussian
sinusoidal
wave

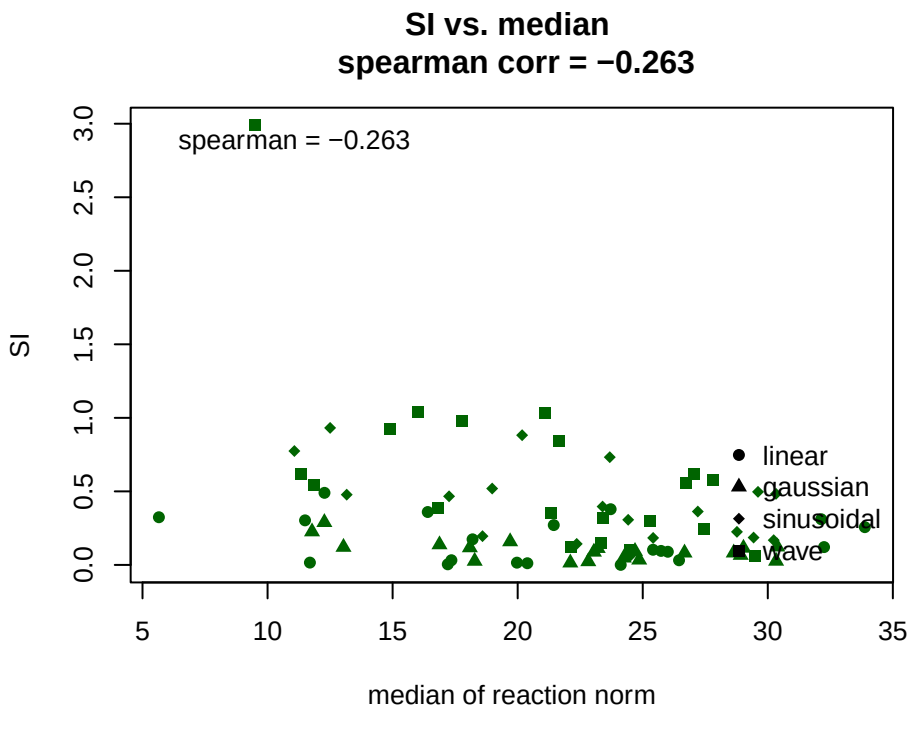

APC vs. mean
spearman corr = −0.008
spearman = −0.008
APC
mean of reaction norm
linear
gaussian
sinusoidal
wave

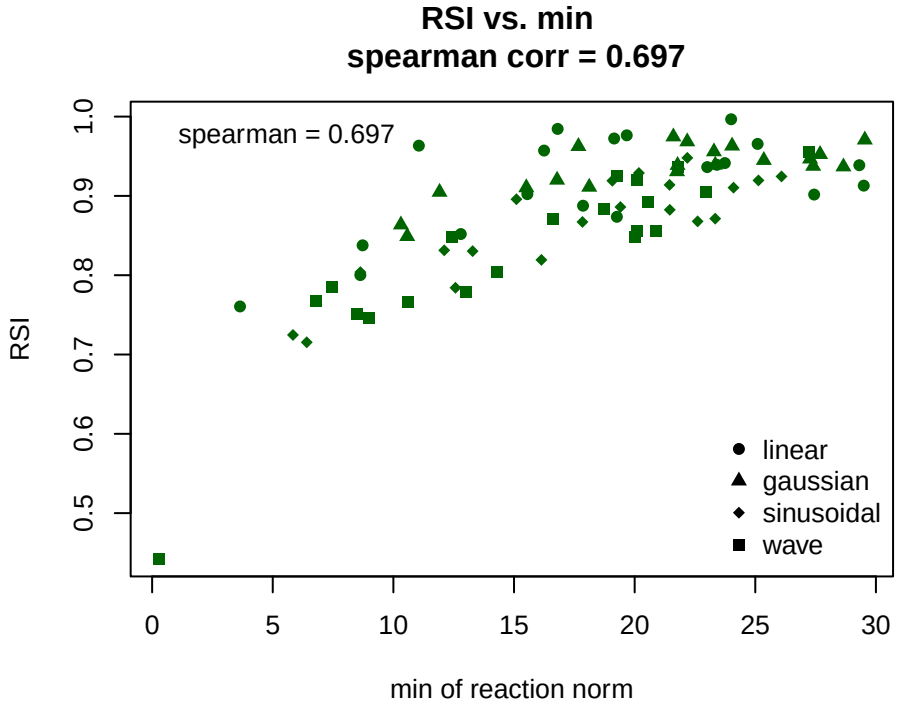

APC vs. median
spearman corr = 0.01
spearman = 0.01
APC
median of reaction norm
linear
gaussian
sinusoidal
wave

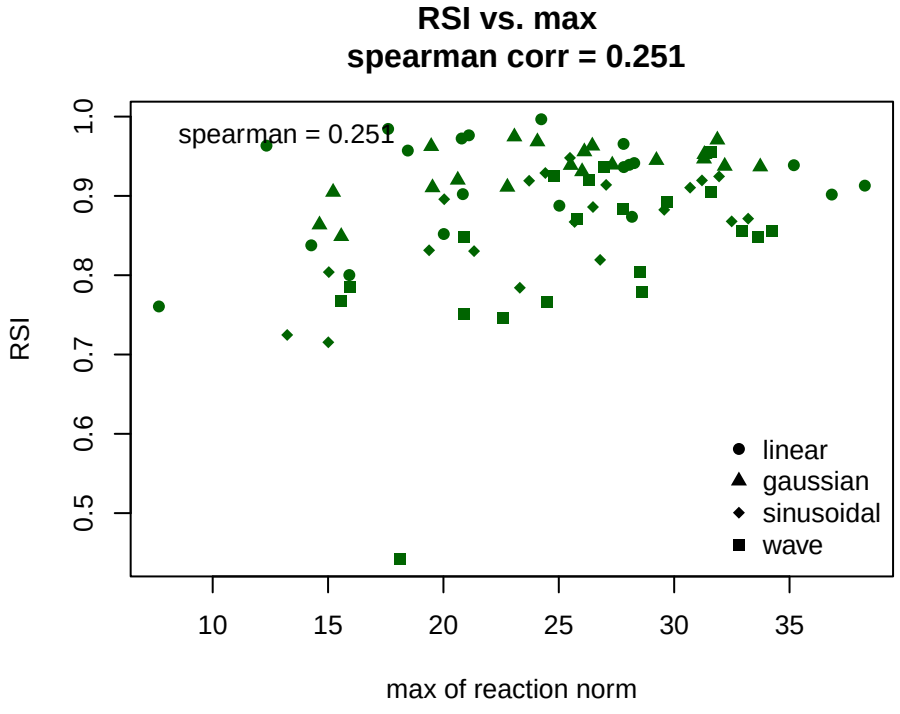

SI vs. min
spearman corr = −0.559
spearman = −0.559
SI
min of reaction norm
linear
gaussian
sinusoidal
wave

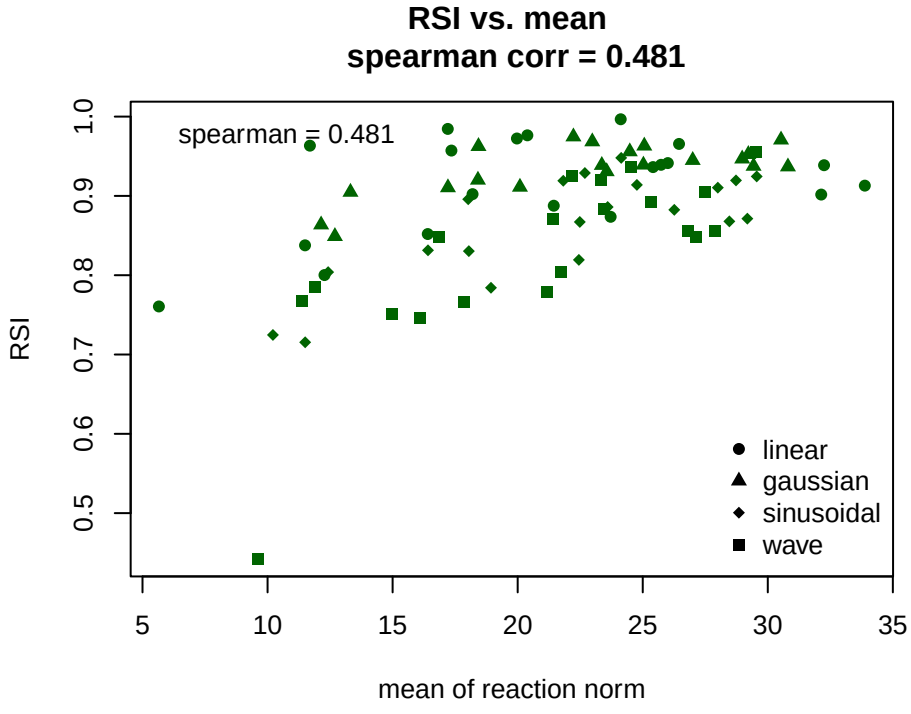

SI vs. max
spearman corr = −0.052
spearman = −0.052
SI
max of reaction norm
linear
gaussian
sinusoidal
wave

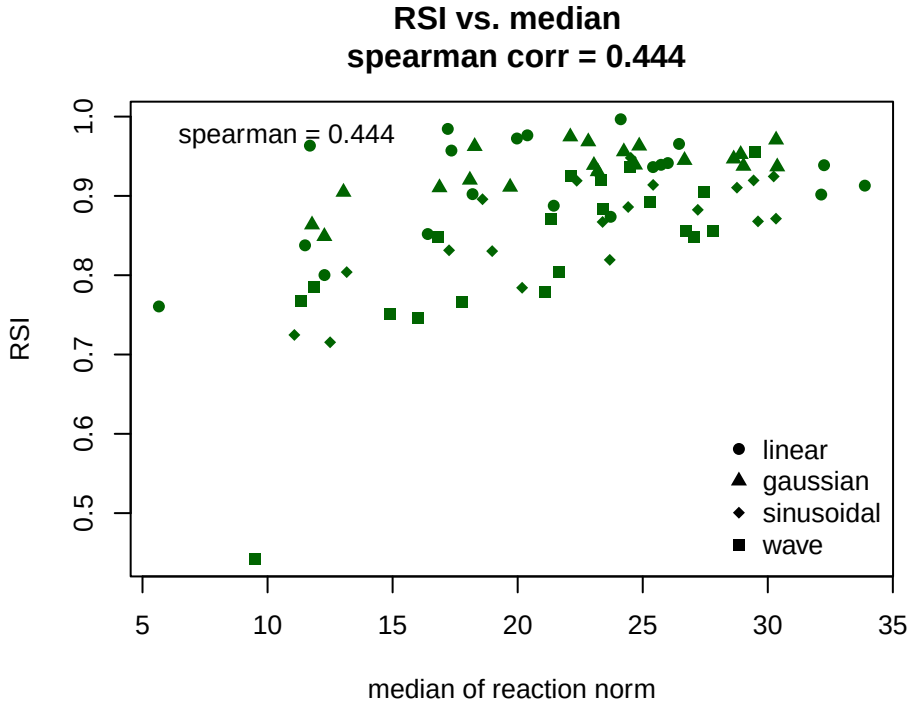

SI vs. mean
spearman corr = −0.306
spearman = −0.306
SI
mean of reaction norm
linear
gaussian
sinusoidal
wave

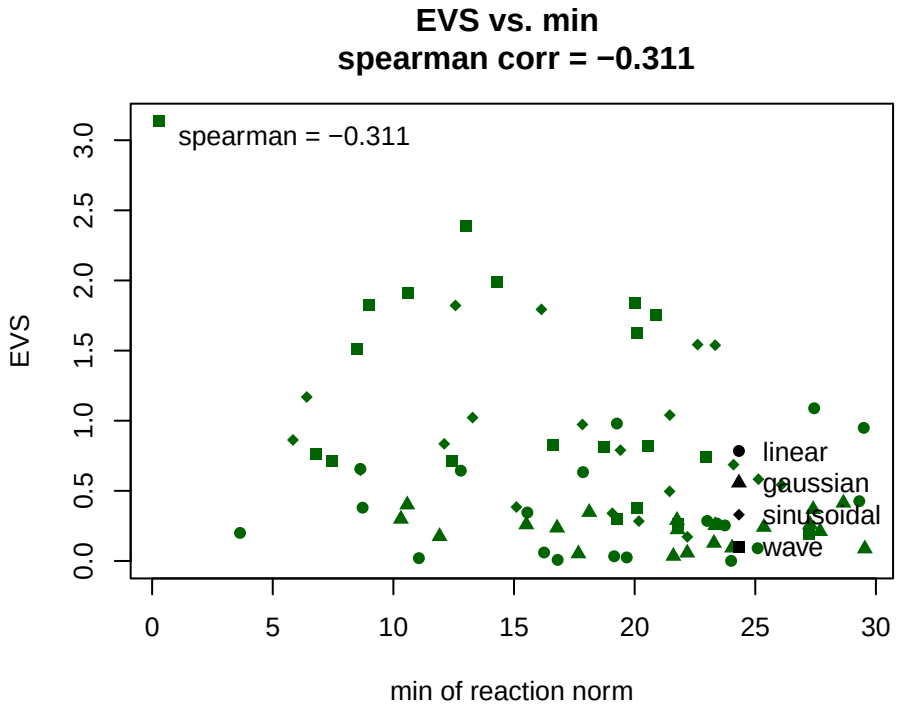

SI vs. median
spearman corr = −0.263
spearman = −0.263
SI
median of reaction norm
linear
gaussian
sinusoidal
wave

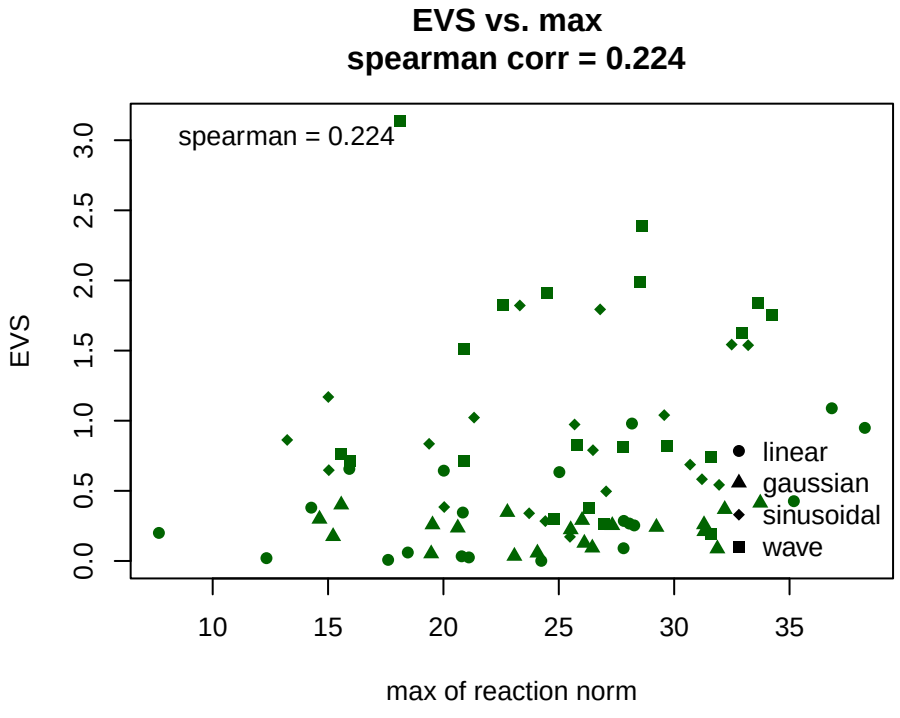

RSI vs. min
spearman corr = 0.697
spearman = 0.697
RSI
min of reaction norm
linear
gaussian
sinusoidal
wave

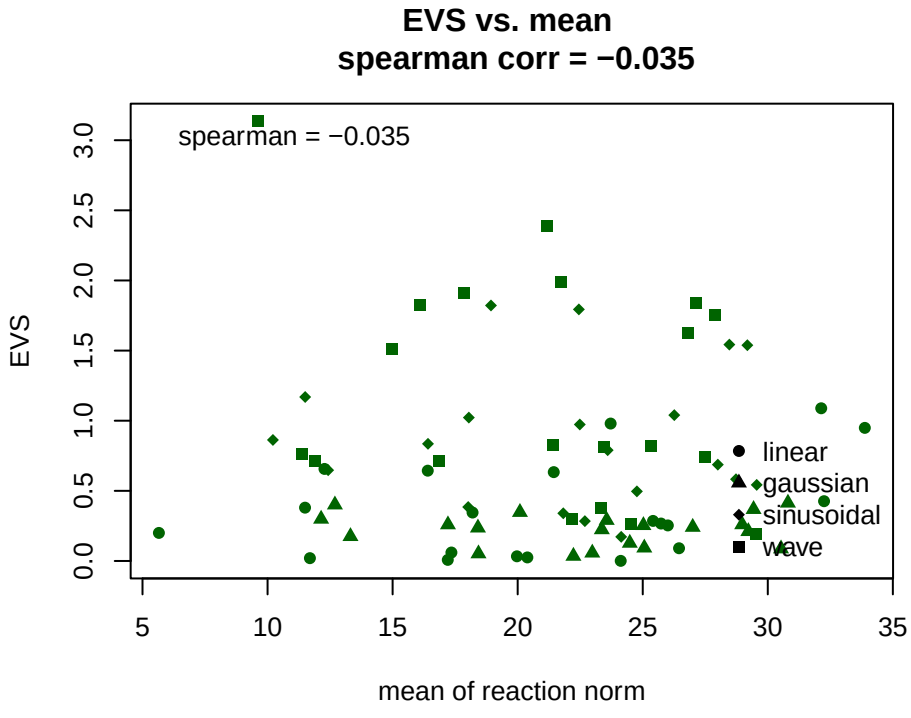

RSI vs. max
spearman corr = 0.251
spearman = 0.251
RSI
max of reaction norm
linear
gaussian
sinusoidal
wave

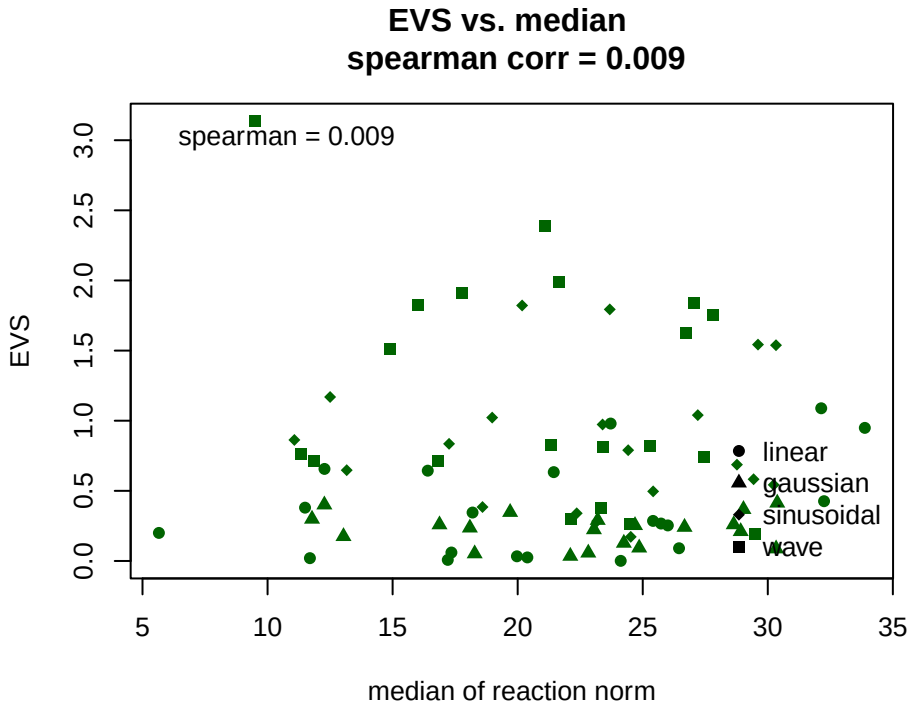

RSI vs. mean
spearman corr = 0.481
spearman = 0.481
RSI
mean of reaction norm
linear
gaussian
sinusoidal
wave


RSI vs. median
spearman corr = 0.444
spearman = 0.444
RSI
median of reaction norm
linear
gaussian
sinusoidal
wave


EVS vs. min
spearman corr = −0.311
spearman = −0.311
EVS
min of reaction norm
linear
gaussian
sinusoidal
wave


EVS vs. max
spearman corr = 0.224
spearman = 0.224
EVS
max of reaction norm
linear
gaussian
sinusoidal
wave


EVS vs. mean
spearman corr = −0.035
spearman = −0.035
EVS
mean of reaction norm
linear
gaussian
sinusoidal
wave


EVS vs. median
spearman corr = 0.009
spearman = 0.009
EVS
median of reaction norm
linear
gaussian
sinusoidal
wave