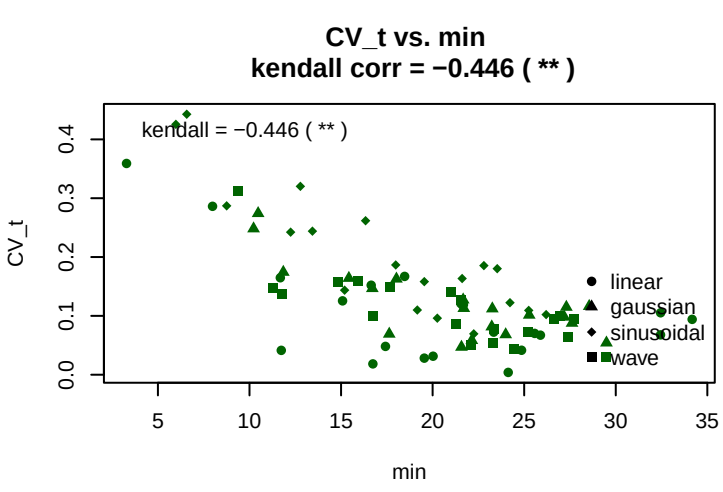
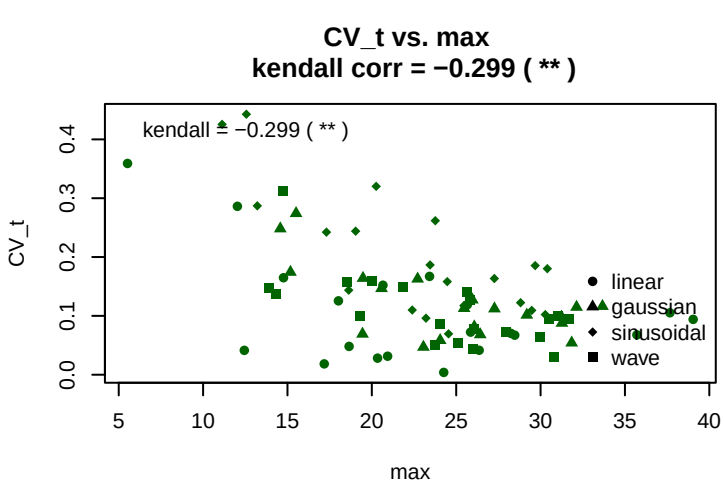
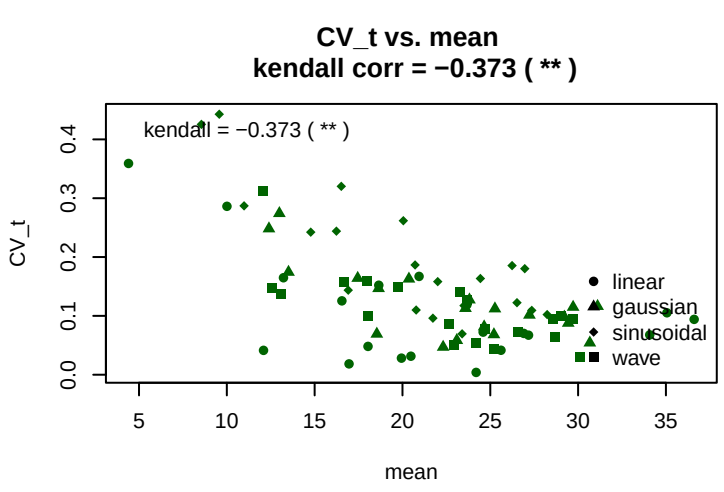
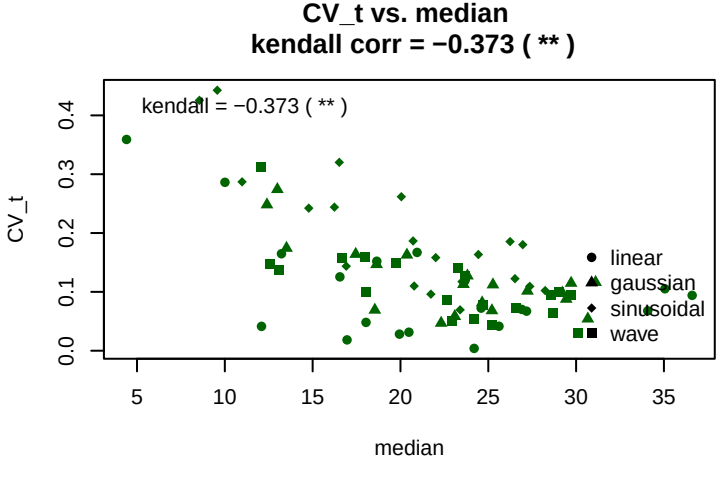
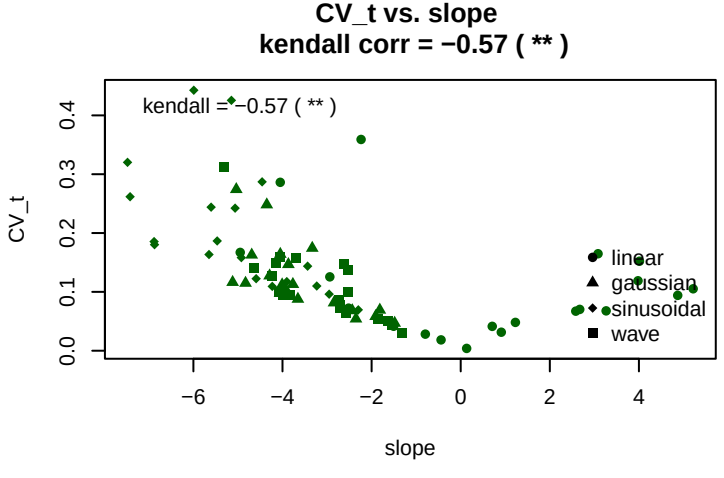
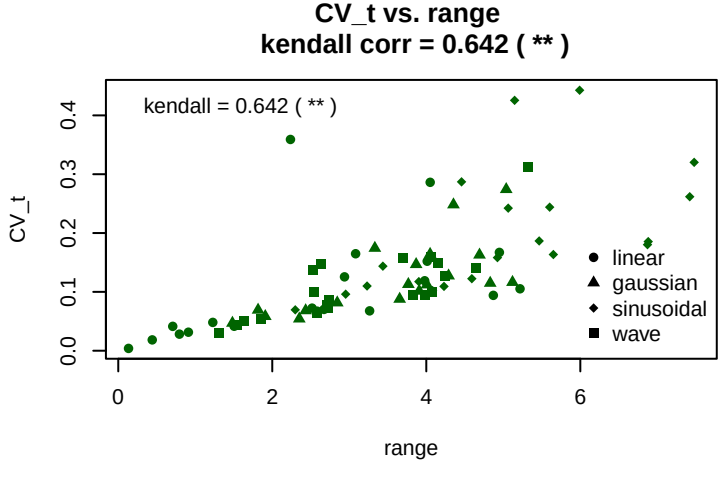

CV_t vs. min
kendall corr = −0.446 (**)
kendall = −0.446 (**)
CV_t
min
linear
gaussian
sinusoidal
wave

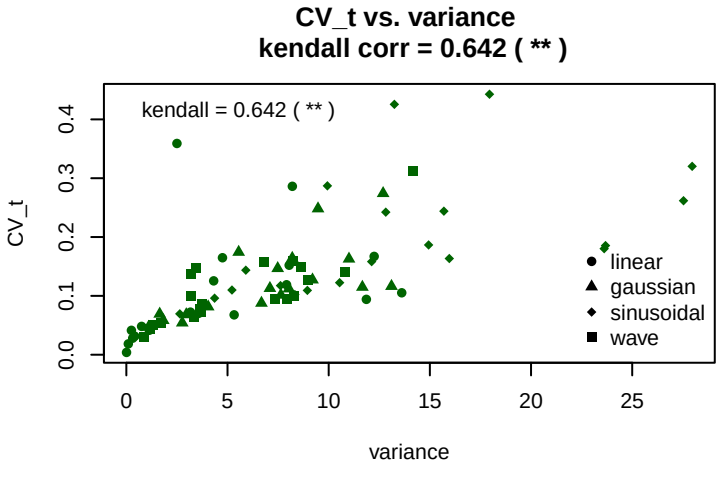

CV_t vs. max
kendall corr = −0.299 (**)
kendall = −0.299 (**)
CV_t
max
linear
gaussian
sinusoidal
wave

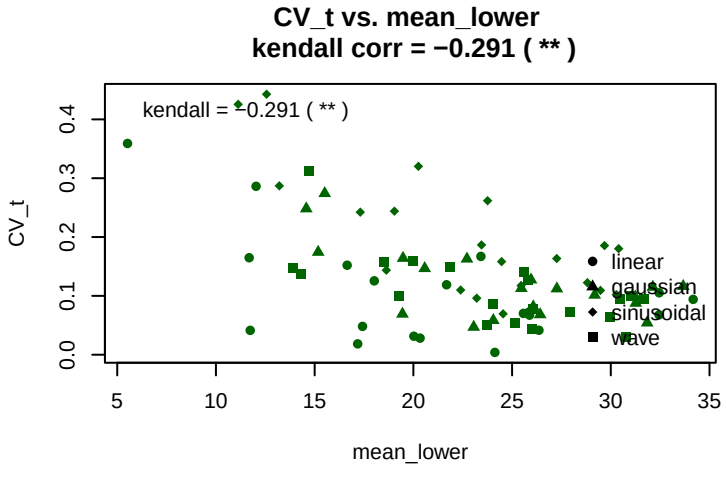

CV_t vs. mean
kendall corr = −0.373 (**)
kendall = −0.373 (**)
CV_t
mean
linear
gaussian
sinusoidal
wave

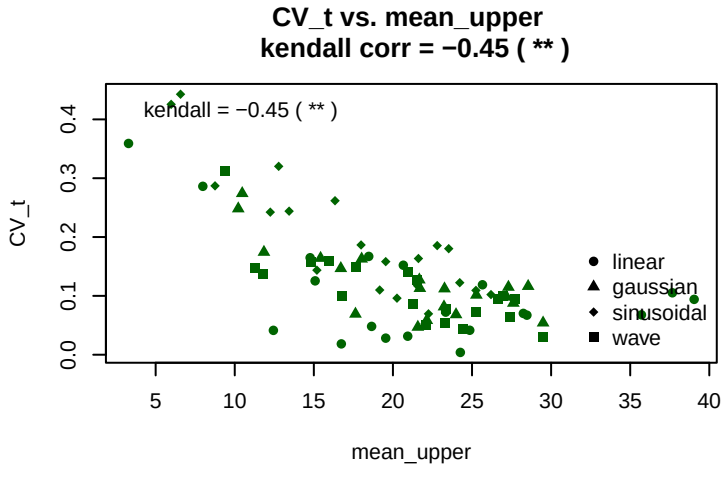

CV_t vs. median
kendall corr = −0.373 (**)
kendall = −0.373 (**)
CV_t
median
linear
gaussian
sinusoidal
wave

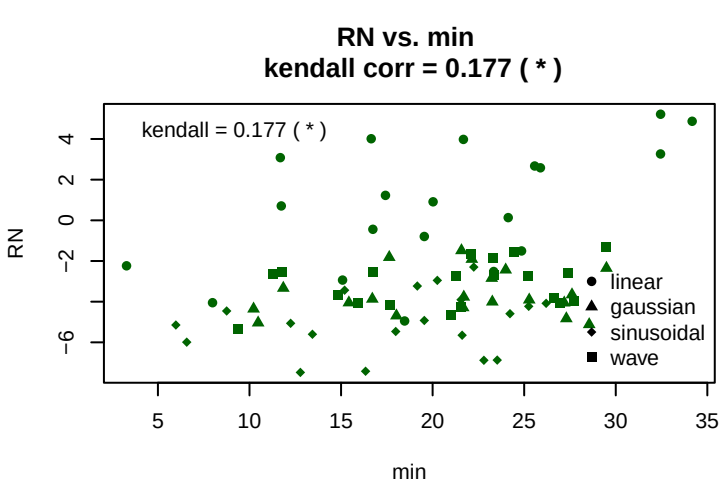

CV_t vs. slope
kendall corr = −0.57 (**)
kendall = −0.57 (**)
CV_t
slope
linear
gaussian
sinusoidal
wave

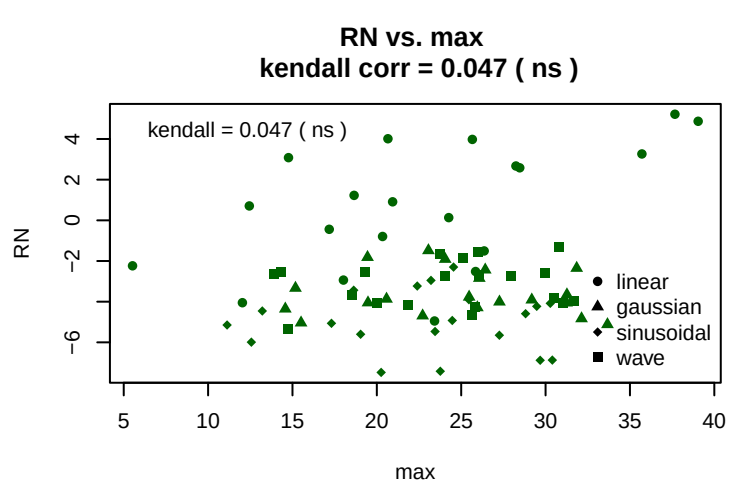

CV_t vs. range
kendall corr = 0.642 (**)
kendall = 0.642 (**)
CV_t
range
linear
gaussian
sinusoidal
wave

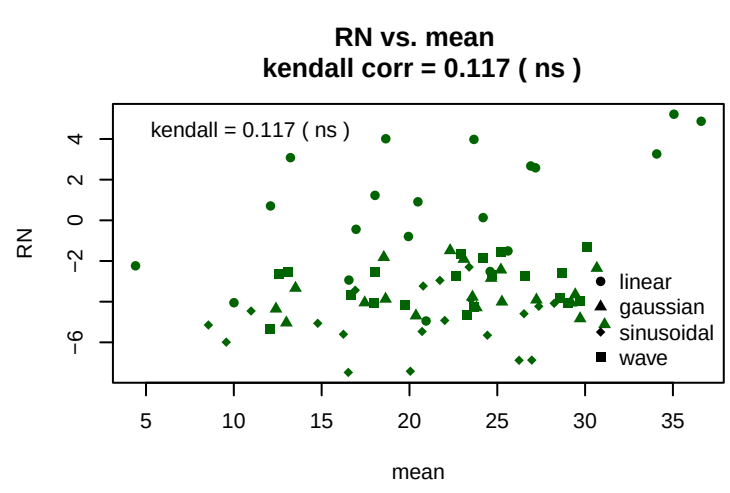

CV_t vs. variance
kendall corr = 0.642 (**)
kendall = 0.642 (**)
CV_t
variance
linear
gaussian
sinusoidal
wave

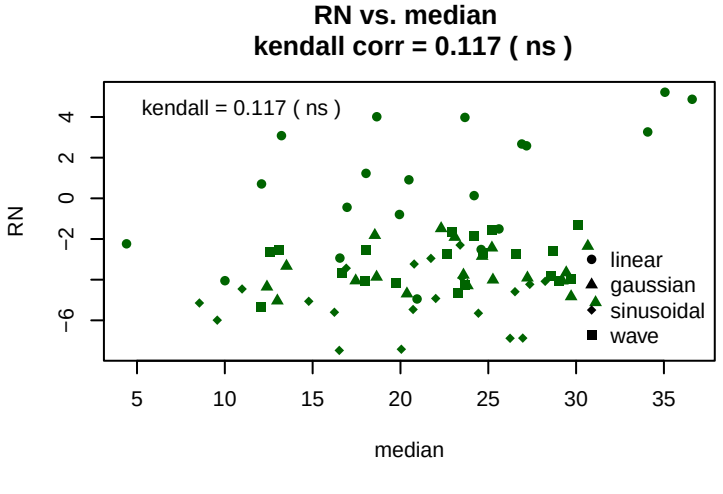

CV_t vs. mean_lower
kendall corr = −0.291 (**)
kendall = −0.291 (**)
CV_t
mean_lower
linear
gaussian
sinusoidal
wave

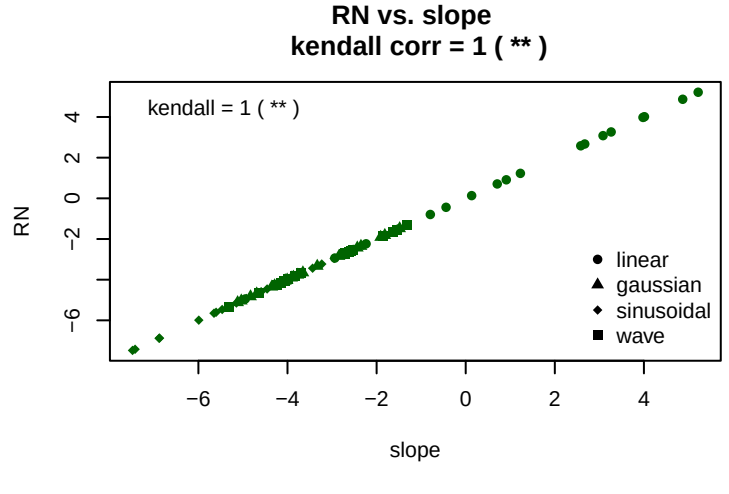

CV_t vs. mean_upper
kendall corr = −0.45 (**)
kendall = −0.45 (**)
CV_t
mean_upper
linear
gaussian
sinusoidal
wave

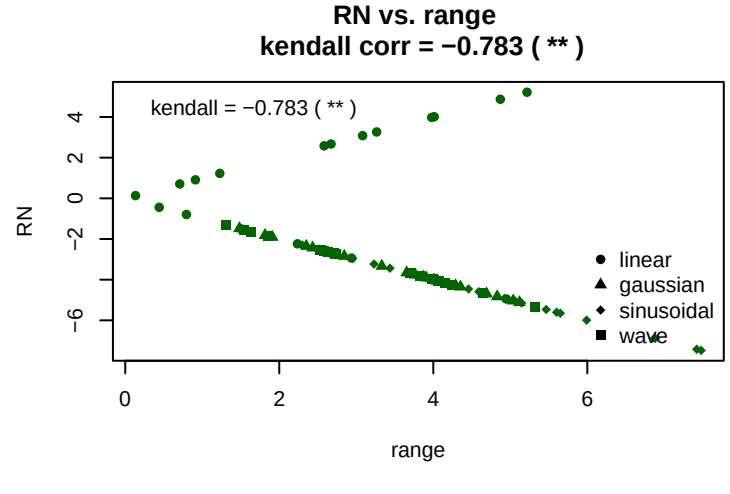

RN vs. min
kendall corr = 0.177 (*)
kendall = 0.177 (*)
RN
min
linear
gaussian
sinusoidal
wave

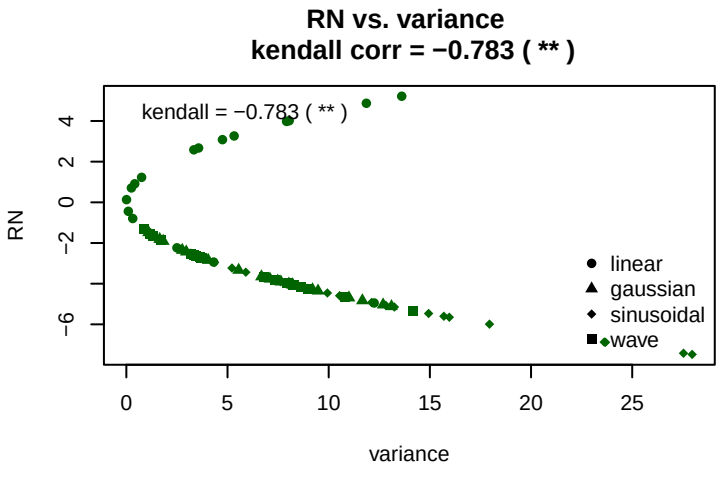

RN vs. max
kendall corr = 0.047 (ns)
kendall = 0.047 (ns)
RN
max
linear
gaussian
sinusoidal
wave

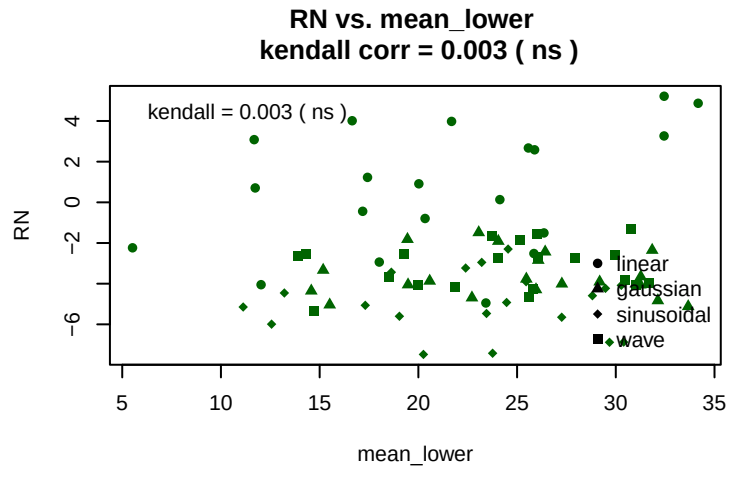

RN vs. mean
kendall corr = 0.117 (ns)
kendall = 0.117 (ns)
RN
mean
linear
gaussian
sinusoidal
wave

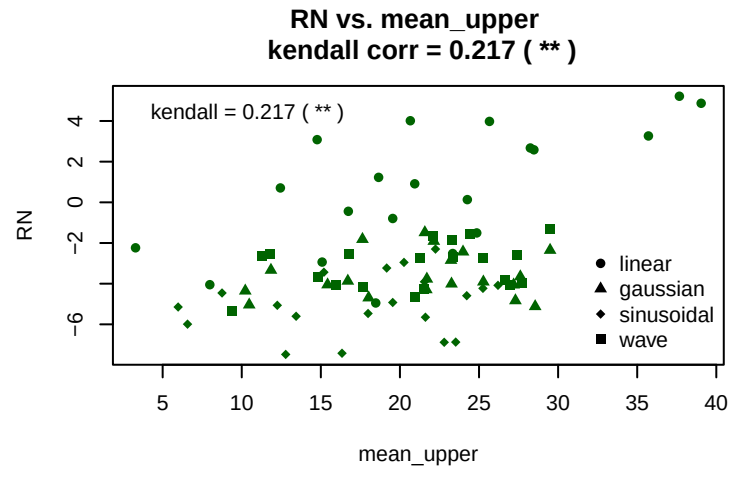

RN vs. median
kendall corr = 0.117 (ns)
kendall = 0.117 (ns)
RN
median
linear
gaussian
sinusoidal
wave

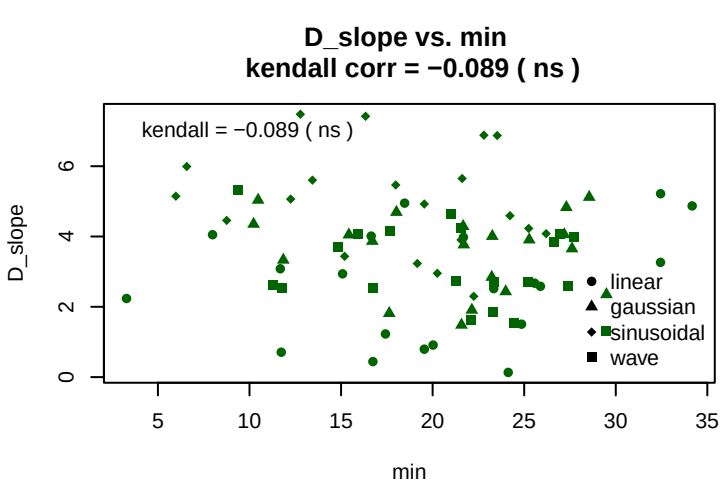

RN vs. slope
kendall corr = 1 (**)
kendall = 1 (**)
RN
slope
linear
gaussian
sinusoidal
wave

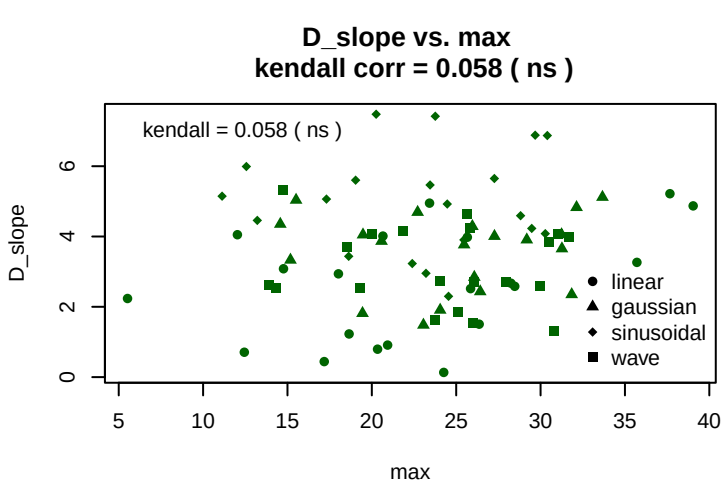

RN vs. range
kendall corr = −0.783 (**)
kendall = −0.783 (**)
RN
range
linear
gaussian
sinusoidal
wave

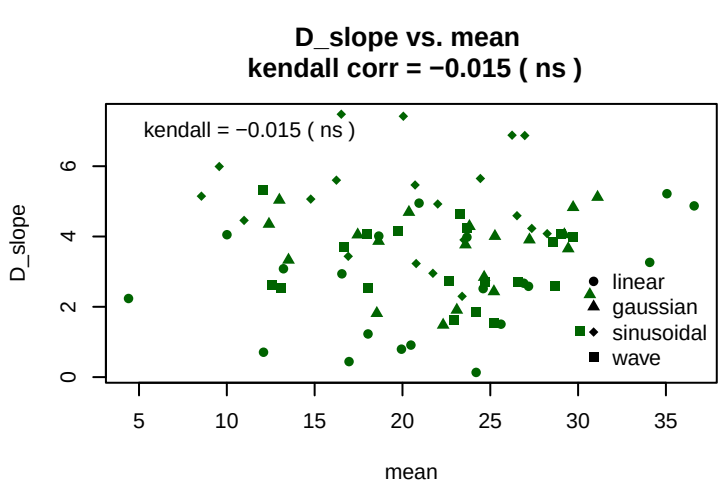

RN vs. variance
kendall corr = −0.783 (**)
kendall = −0.783 (**)
RN
variance
linear
gaussian
sinusoidal
wave

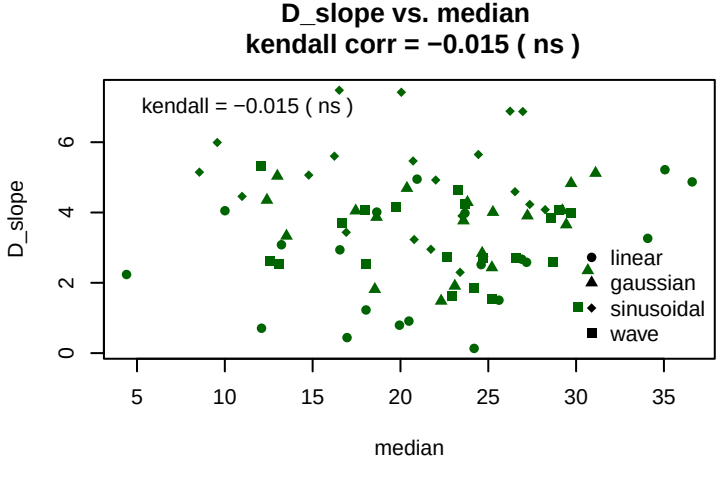

RN vs. mean_lower
kendall corr = 0.003 (ns)
kendall = 0.003 (ns)
RN
mean_lower
linear
gaussian
sinusoidal
wave

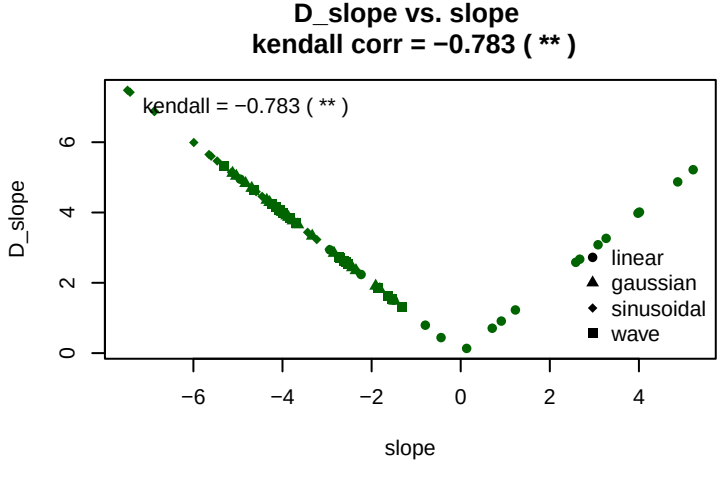

RN vs. mean_upper
kendall corr = 0.217 (**)
kendall = 0.217 (**)
RN
mean_upper
linear
gaussian
sinusoidal
wave

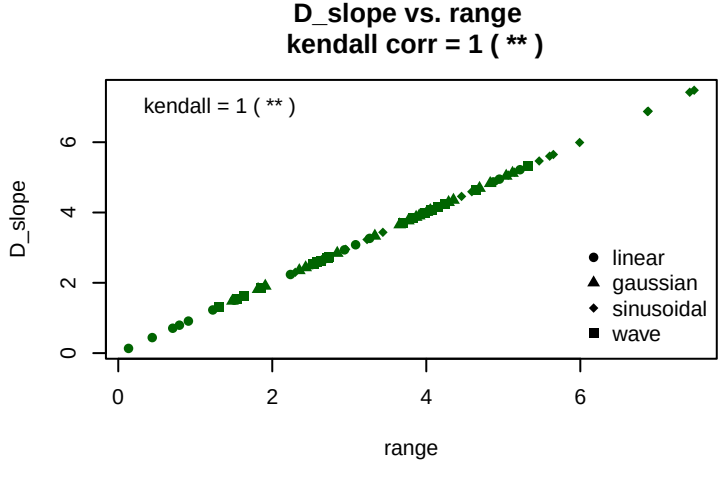

D_slope vs. min
kendall corr = −0.089 (ns)
kendall = −0.089 (ns)
D_slope
min
linear
gaussian
sinusoidal
wave

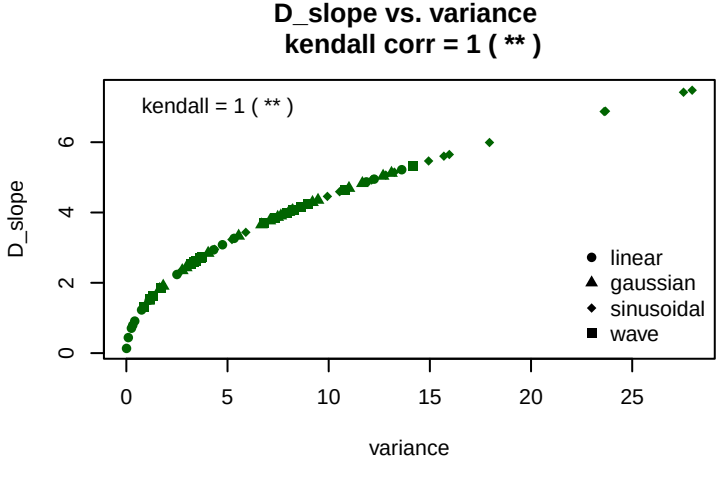

D_slope vs. max
kendall corr = 0.058 (ns)
kendall = 0.058 (ns)
D_slope
max
linear
gaussian
sinusoidal
wave

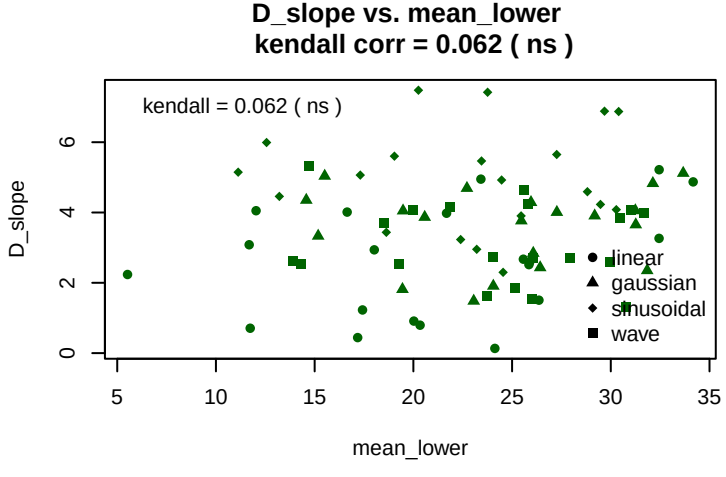

D_slope vs. mean
kendall corr = −0.015 (ns)
kendall = −0.015 (ns)
D_slope
mean
linear
gaussian
sinusoidal
wave

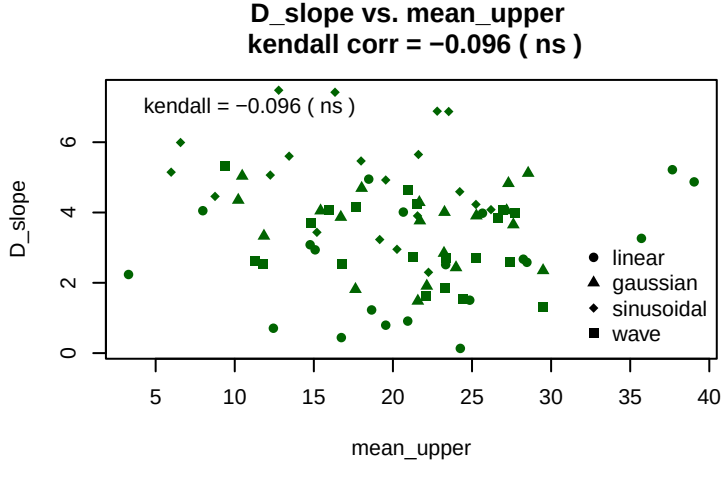

D_slope vs. median
kendall corr = −0.015 (ns)
kendall = −0.015 (ns)
D_slope
median
linear
gaussian
sinusoidal
wave

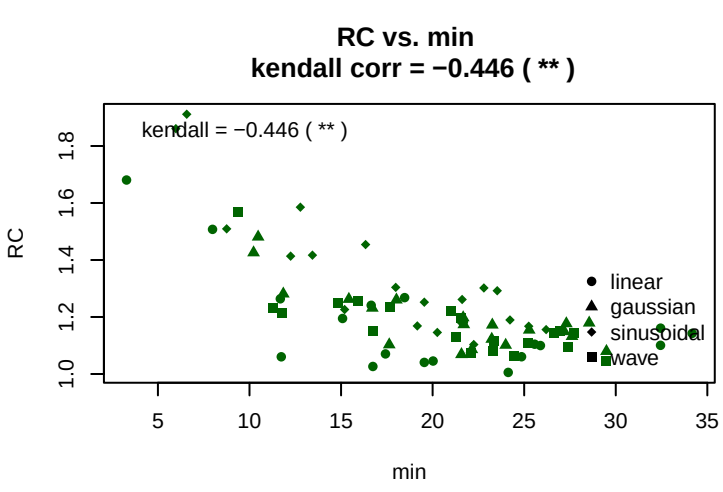

D_slope vs. slope
kendall corr = −0.783 (**)
kendall = −0.783 (**)
D_slope
slope
linear
gaussian
sinusoidal
wave

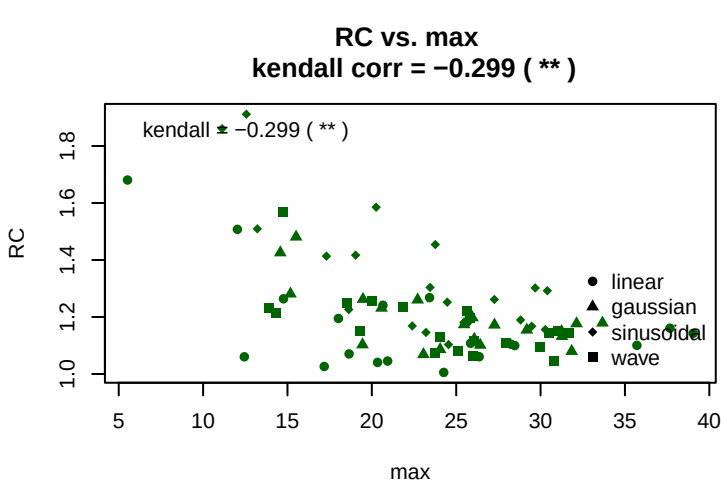

D_slope vs. range
kendall corr = 1 (**)
kendall = 1 (**)
D_slope
range
linear
gaussian
sinusoidal
wave

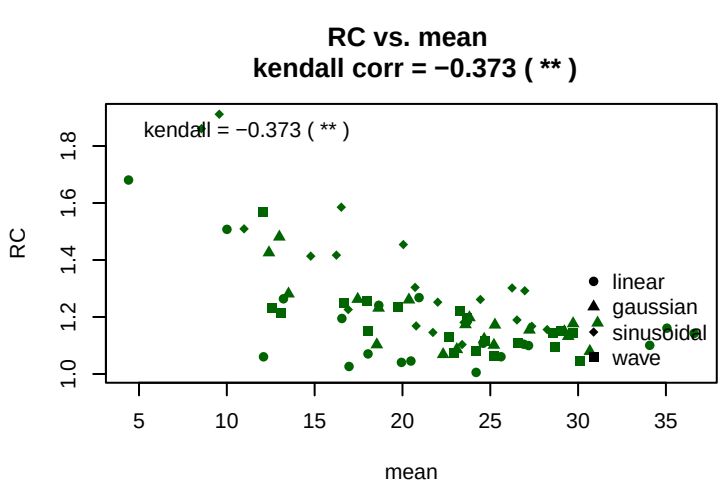

D_slope vs. variance
kendall corr = 1 (**)
kendall = 1 (**)
D_slope
variance
linear
gaussian
sinusoidal
wave

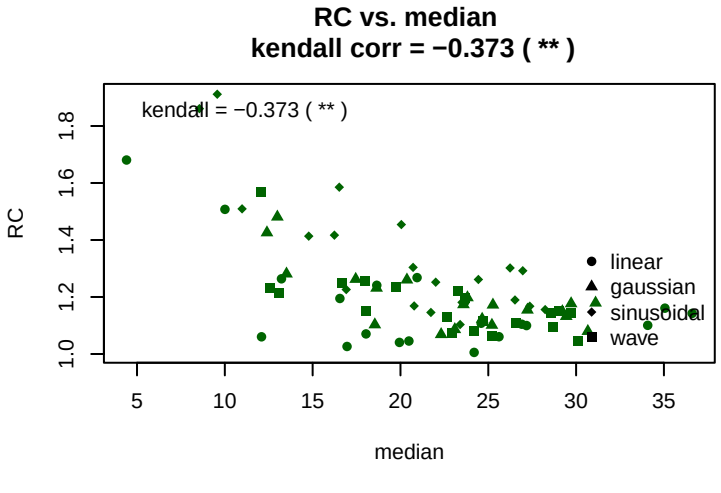

D_slope vs. mean_lower
kendall corr = 0.062 (ns)
kendall = 0.062 (ns)
D_slope
mean_lower
linear
gaussian
sinusoidal
wave

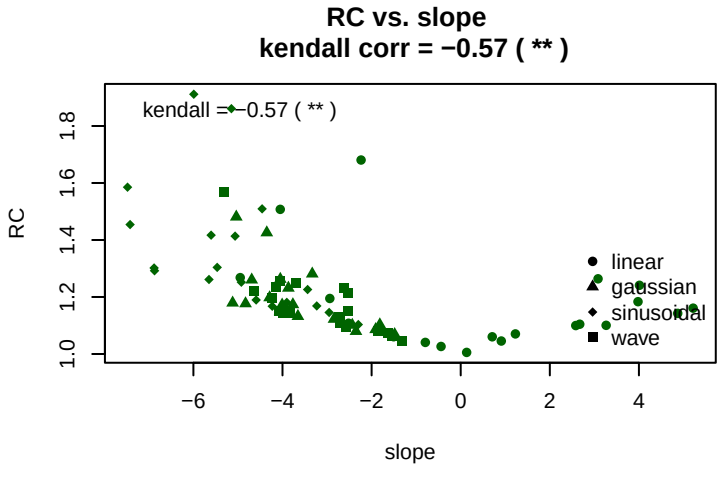

D_slope vs. mean_upper
kendall corr = −0.096 (ns)
kendall = −0.096 (ns)
D_slope
mean_upper
linear
gaussian
sinusoidal
wave

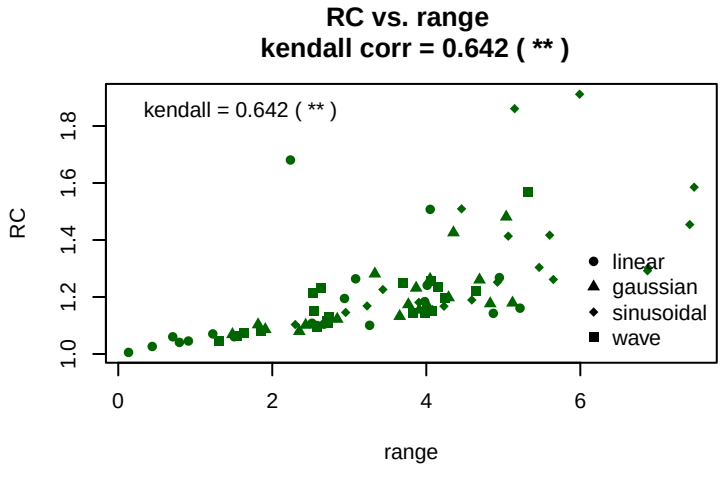

RC vs. min
kendall corr = −0.446 (**)
kendall = −0.446 (**)
RC
min
linear
gaussian
sinusoidal
wave

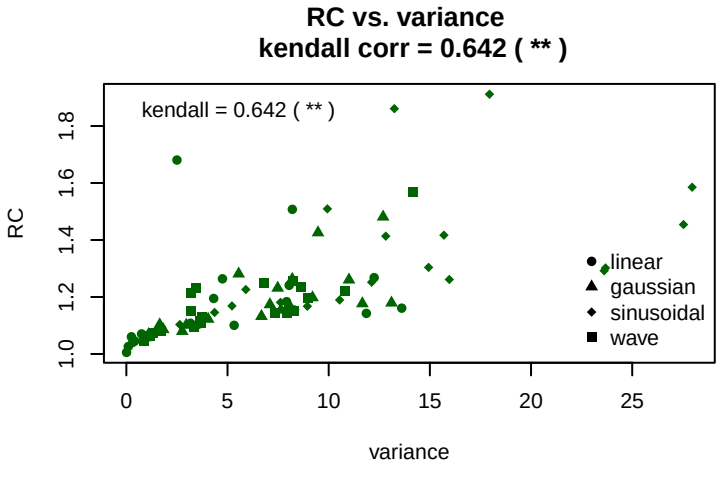

RC vs. max
kendall corr = −0.299 (**)
kendall = −0.299 (**)
RC
max
linear
gaussian
sinusoidal
wave

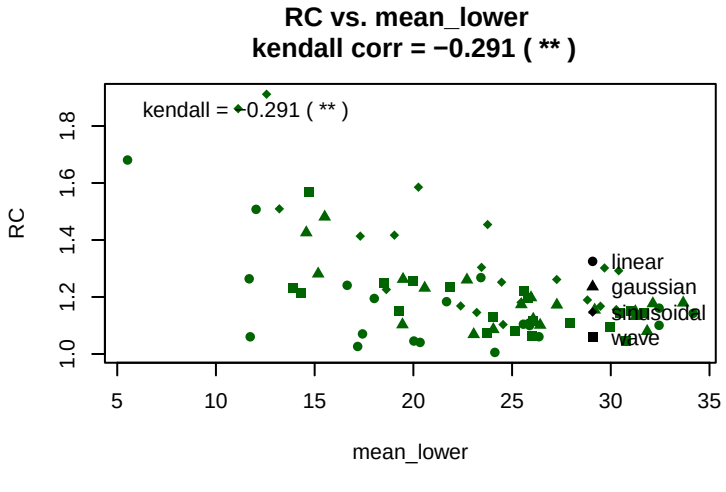

RC vs. mean
kendall corr = −0.373 (**)
kendall = −0.373 (**)
RC
mean
linear
gaussian
sinusoidal
wave

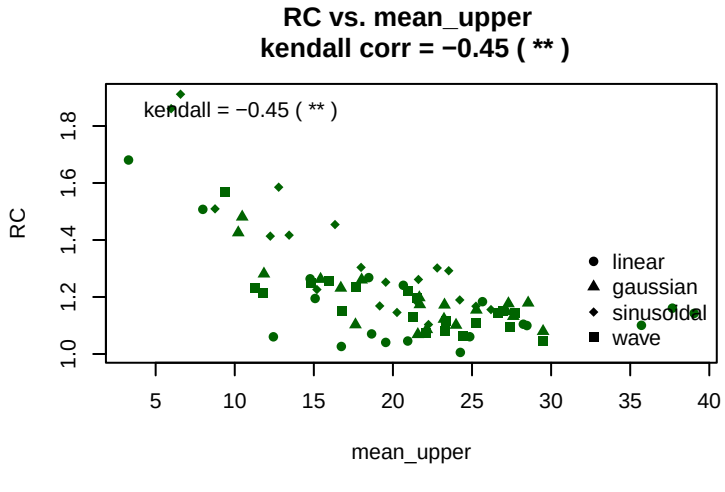

RC vs. median
kendall corr = −0.373 (**)
kendall = −0.373 (**)
RC
median
linear
gaussian
sinusoidal
wave

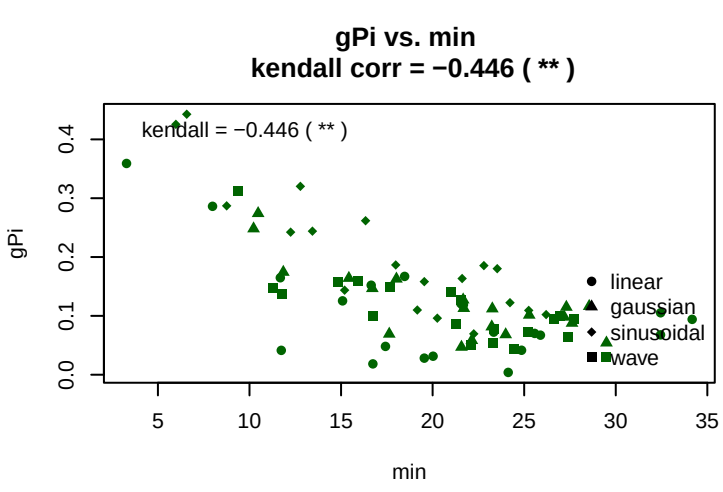

RC vs. slope
kendall corr = −0.57 (**)
kendall = −0.57 (**)
RC
slope
linear
gaussian
sinusoidal
wave

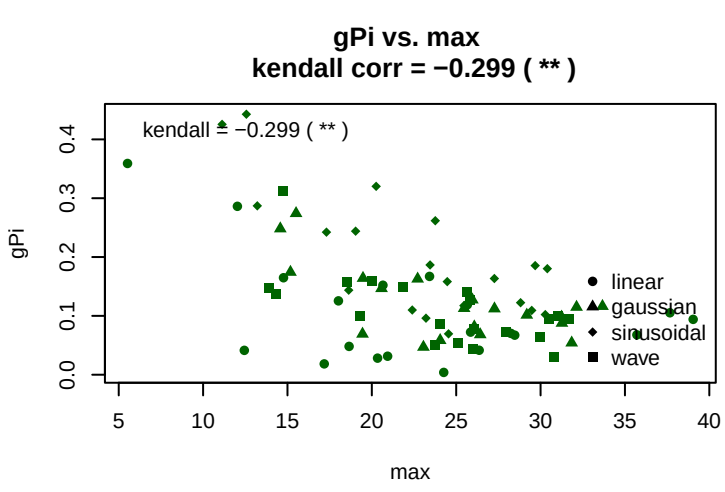

RC vs. range
kendall corr = 0.642 (**)
kendall = 0.642 (**)
RC
range
linear
gaussian
sinusoidal
wave

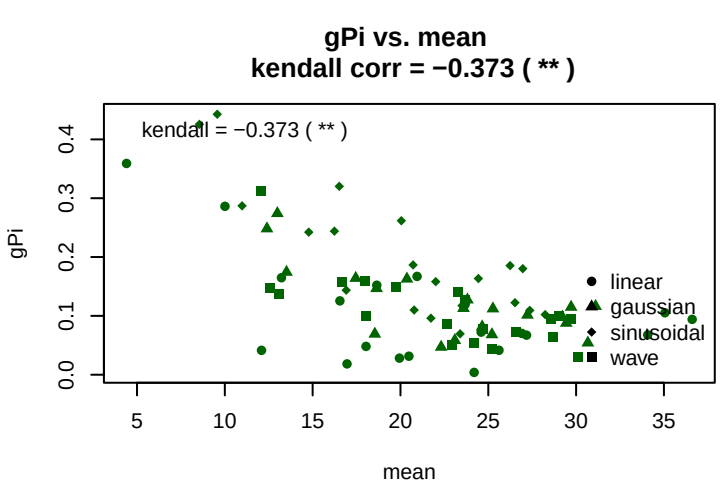

RC vs. variance
kendall corr = 0.642 (**)
kendall = 0.642 (**)
RC
variance
linear
gaussian
sinusoidal
wave

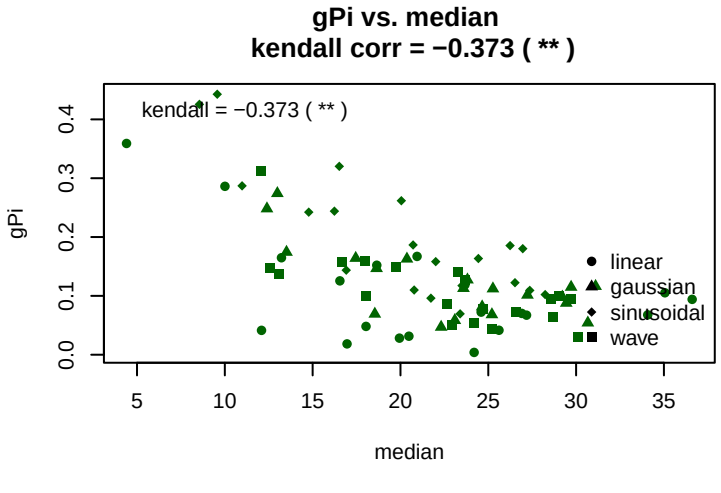

RC vs. mean_lower
kendall corr = −0.291 (**)
kendall = −0.291 (**)
RC
mean_lower
linear
gaussian
sinusoidal
wave

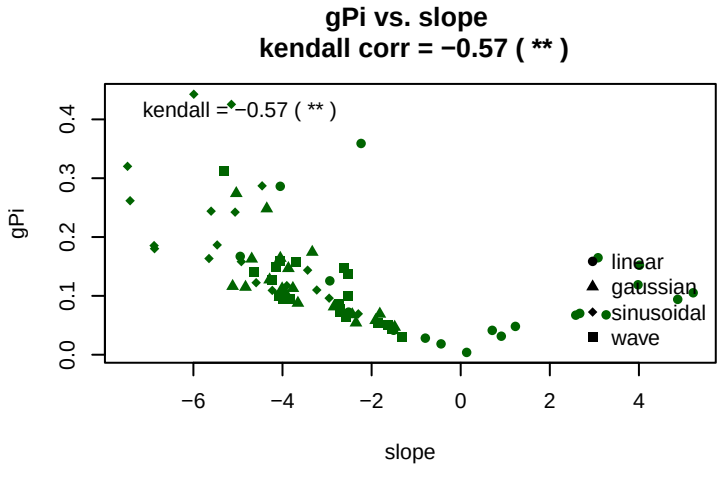

RC vs. mean_upper
kendall corr = −0.45 (**)
kendall = −0.45 (**)
RC
mean_upper
linear
gaussian
sinusoidal
wave

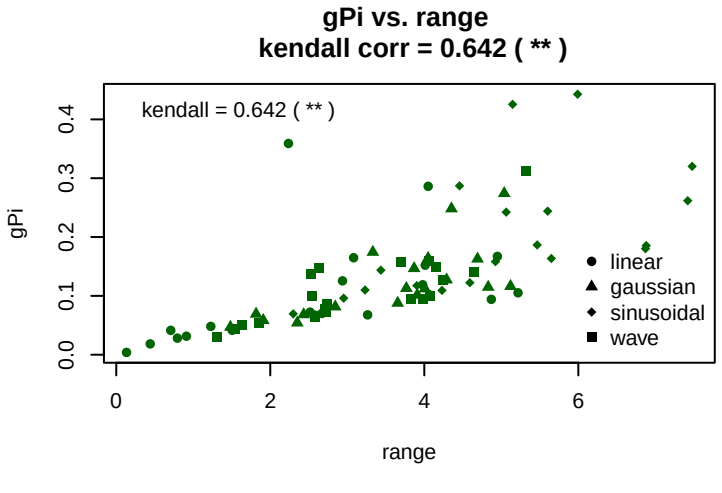

gPi vs. min
kendall corr = −0.446 (**)
kendall = −0.446 (**)
gPi
min
linear
gaussian
sinusoidal
wave

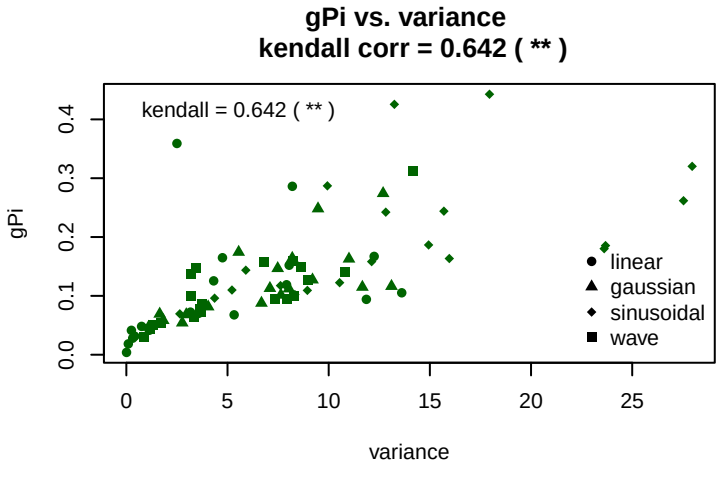

gPi vs. max
kendall corr = −0.299 (**)
kendall = −0.299 (**)
gPi
max
linear
gaussian
sinusoidal
wave

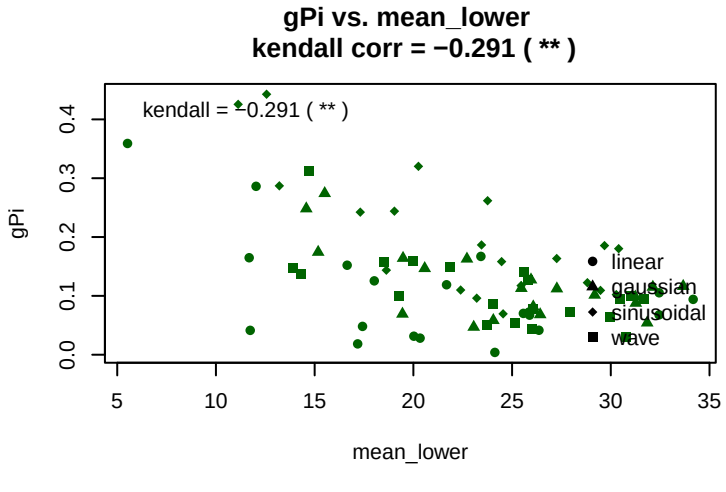

gPi vs. mean
kendall corr = −0.373 (**)
kendall = −0.373 (**)
gPi
mean
linear
gaussian
sinusoidal
wave

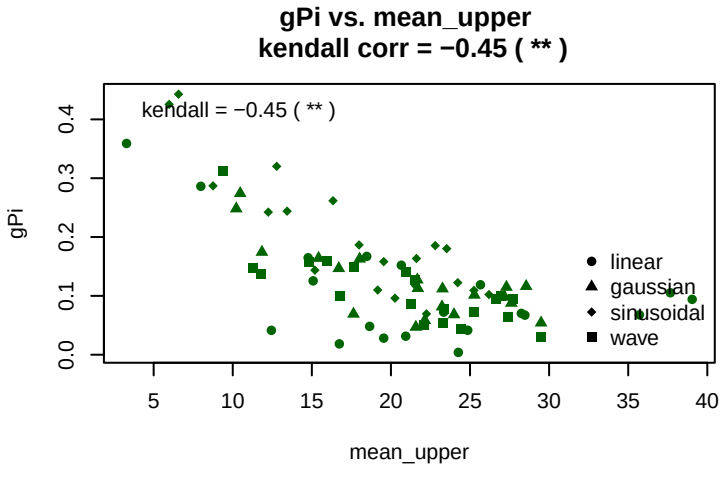

gPi vs. median
kendall corr = −0.373 (**)
kendall = −0.373 (**)
gPi
median
linear
gaussian
sinusoidal
wave

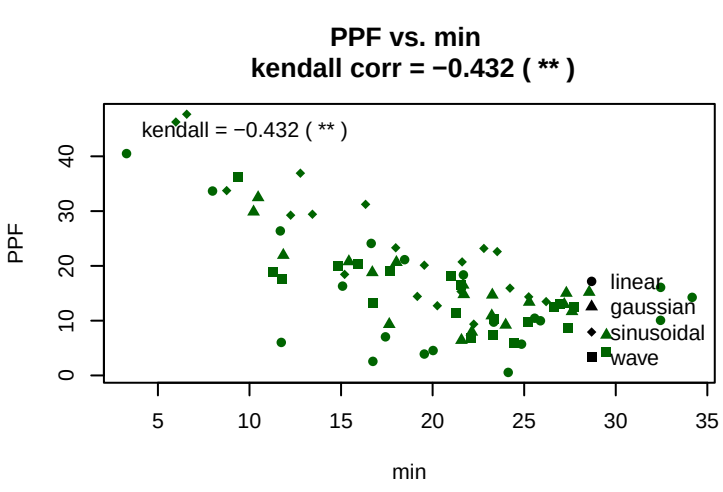

gPi vs. slope
kendall corr = −0.57 (**)
kendall = −0.57 (**)
gPi
slope
linear
gaussian
sinusoidal
wave

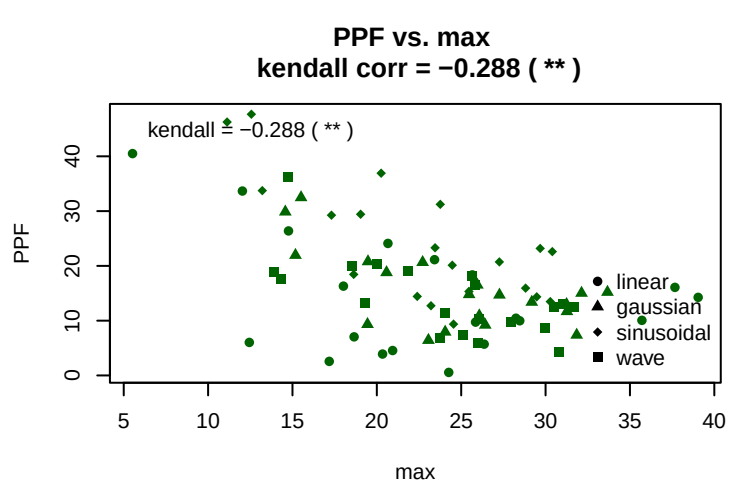

gPi vs. range
kendall corr = 0.642 (**)
kendall = 0.642 (**)
gPi
range
linear
gaussian
sinusoidal
wave

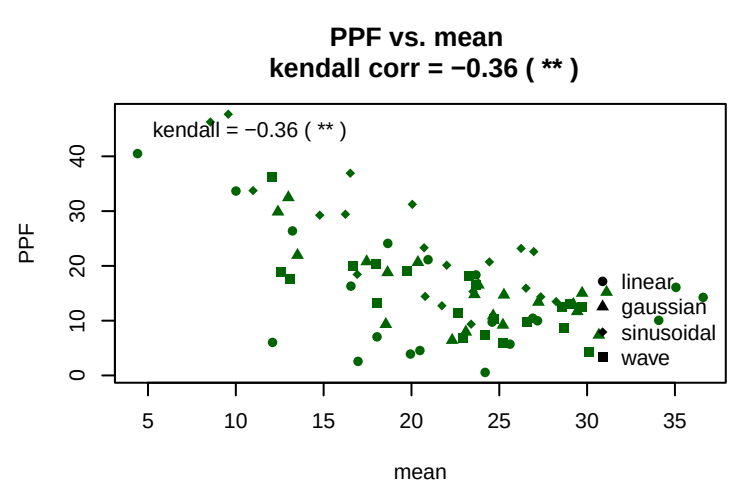

gPi vs. variance
kendall corr = 0.642 (**)
kendall = 0.642 (**)
gPi
variance
linear
gaussian
sinusoidal
wave

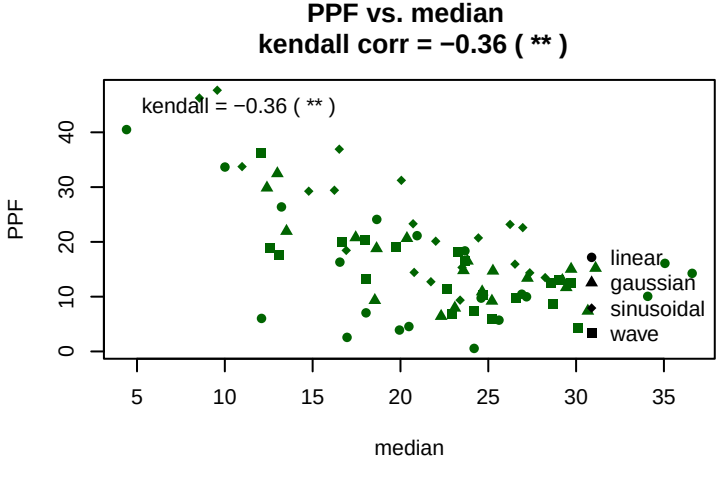

gPi vs. mean_lower
kendall corr = −0.291 (**)
kendall = −0.291 (**)
gPi
mean_lower
linear
gaussian
sinusoidal
wave

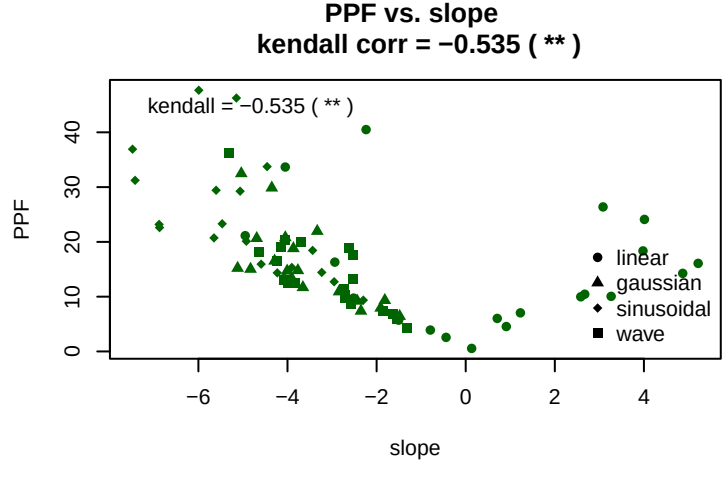

gPi vs. mean_upper
kendall corr = −0.45 (**)
kendall = −0.45 (**)
gPi
mean_upper
linear
gaussian
sinusoidal
wave

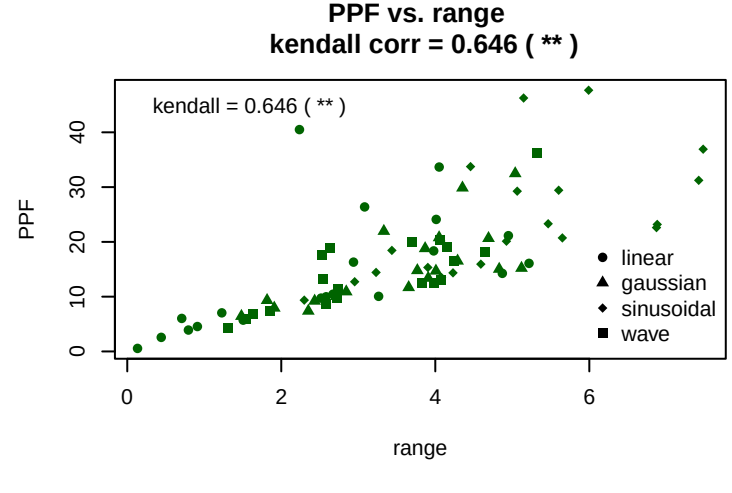

PPF vs. min
kendall corr = −0.432 (**)
kendall = −0.432 (**)
PPF
min
linear
gaussian
sinusoidal
wave

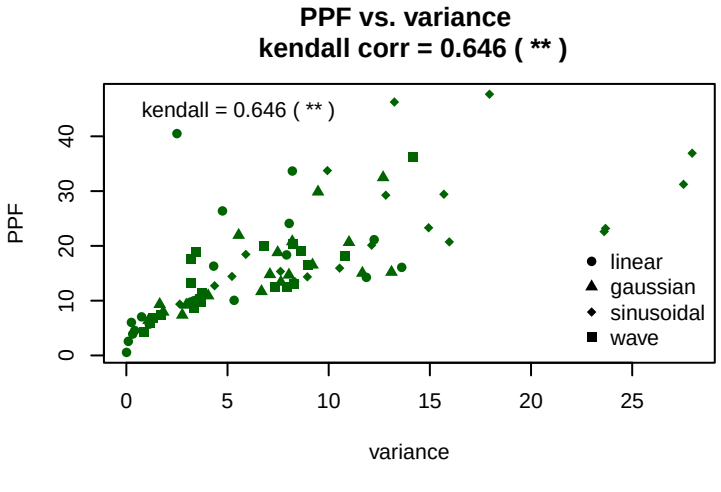

PPF vs. max
kendall corr = −0.288 (**)
kendall = −0.288 (**)
PPF
max
linear
gaussian
sinusoidal
wave

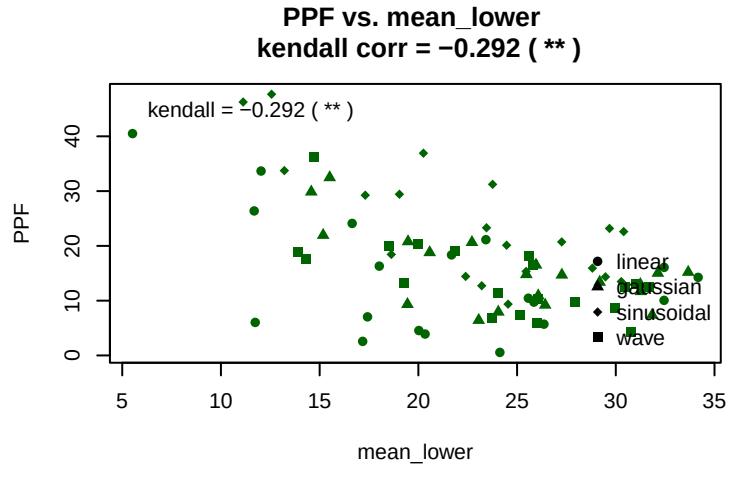

PPF vs. mean
kendall corr = −0.36 (**)
kendall = −0.36 (**)
PPF
mean
linear
gaussian
sinusoidal
wave

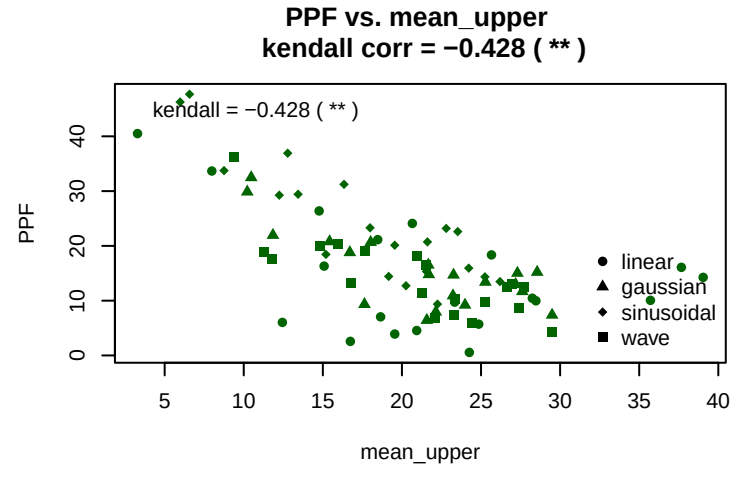

PPF vs. median
kendall corr = −0.36 (**)
kendall = −0.36 (**)
PPF
median
linear
gaussian
sinusoidal
wave

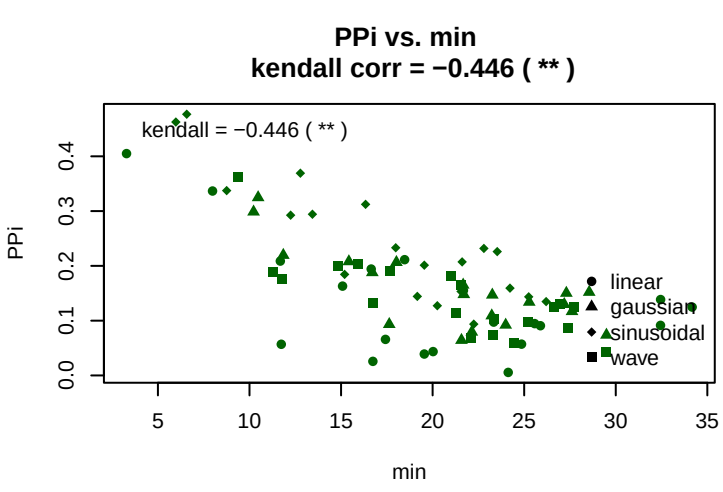

PPF vs. slope
kendall corr = −0.535 (**)
kendall = −0.535 (**)
PPF
slope
linear
gaussian
sinusoidal
wave

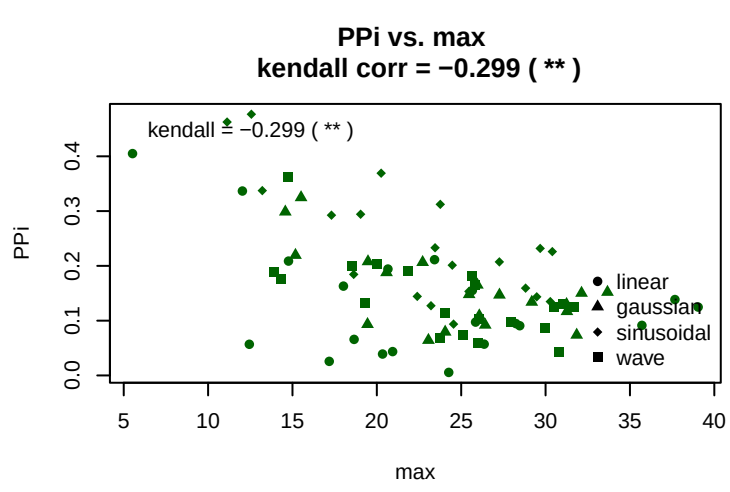

PPF vs. range
kendall corr = 0.646 (**)
kendall = 0.646 (**)
PPF
range
linear
gaussian
sinusoidal
wave

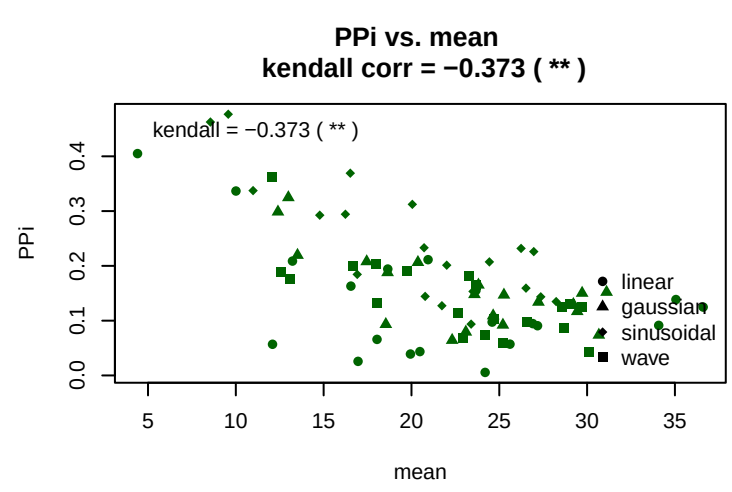

PPF vs. variance
kendall corr = 0.646 (**)
kendall = 0.646 (**)
PPF
variance
linear
gaussian
sinusoidal
wave

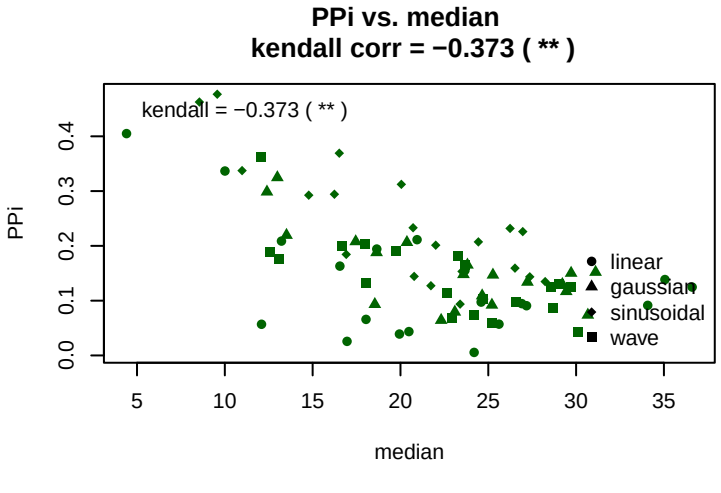

PPF vs. mean_lower
kendall corr = −0.292 (**)
kendall = −0.292 (**)
PPF
mean_lower
linear
gaussian
sinusoidal
wave

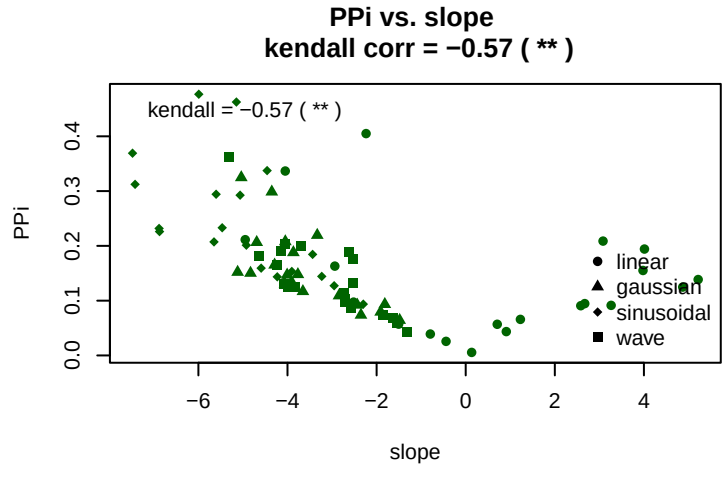

PPF vs. mean_upper
kendall corr = −0.428 (**)
kendall = −0.428 (**)
PPF
mean_upper
linear
gaussian
sinusoidal
wave

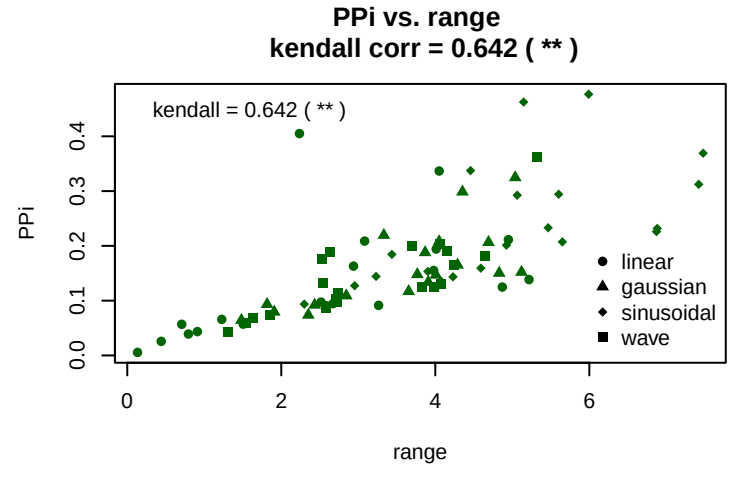

PPi vs. min
kendall corr = −0.446 (**)
kendall = −0.446 (**)
PPi
min
linear
gaussian
sinusoidal
wave

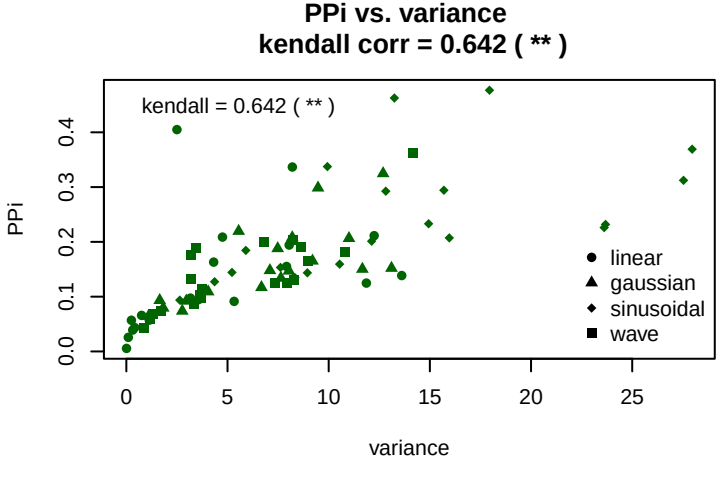

PPi vs. max
kendall corr = −0.299 (**)
kendall = −0.299 (**)
PPi
max
linear
gaussian
sinusoidal
wave

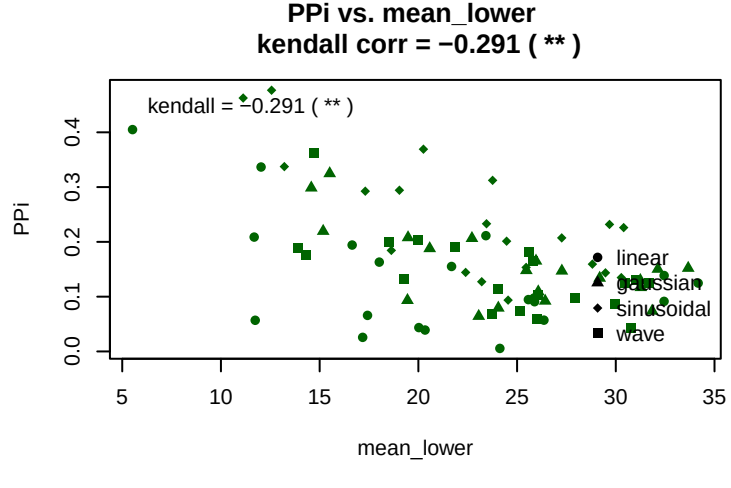

PPi vs. mean
kendall corr = −0.373 (**)
kendall = −0.373 (**)
PPi
mean
linear
gaussian
sinusoidal
wave

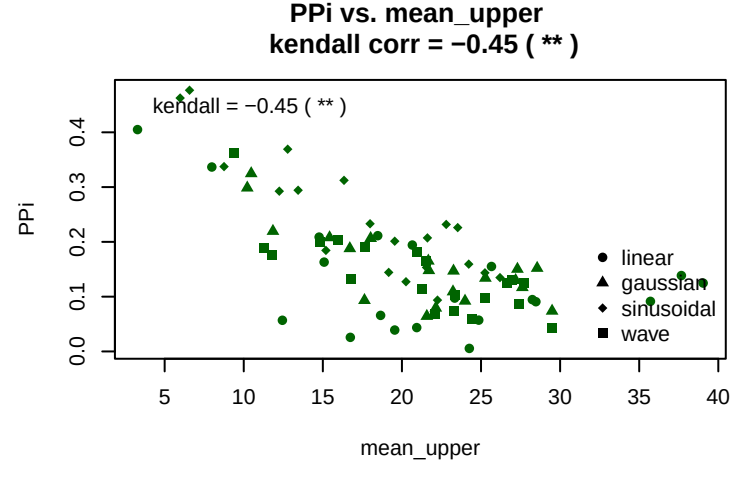

PPi vs. median
kendall corr = −0.373 (**)
kendall = −0.373 (**)
PPi
median
linear
gaussian
sinusoidal
wave

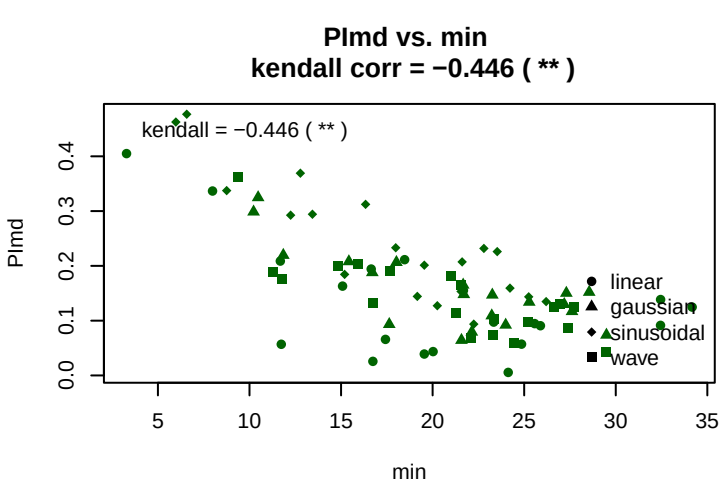

PPi vs. slope
kendall corr = −0.57 (**)
kendall = −0.57 (**)
PPi
slope
linear
gaussian
sinusoidal
wave

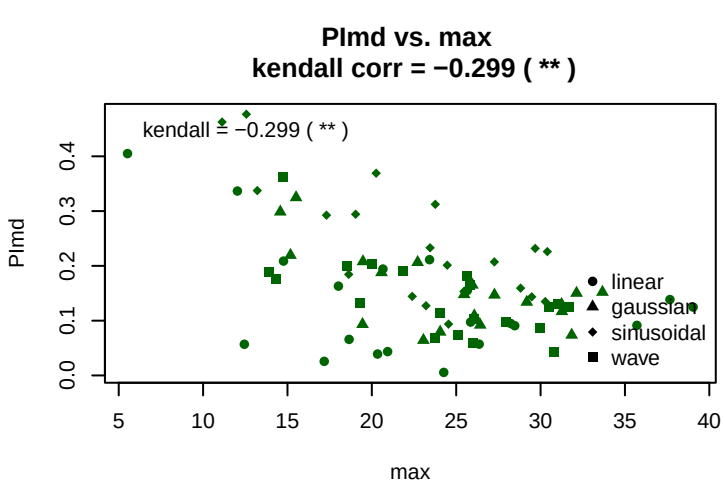

PPi vs. range
kendall corr = 0.642 (**)
kendall = 0.642 (**)
PPi
range
linear
gaussian
sinusoidal
wave

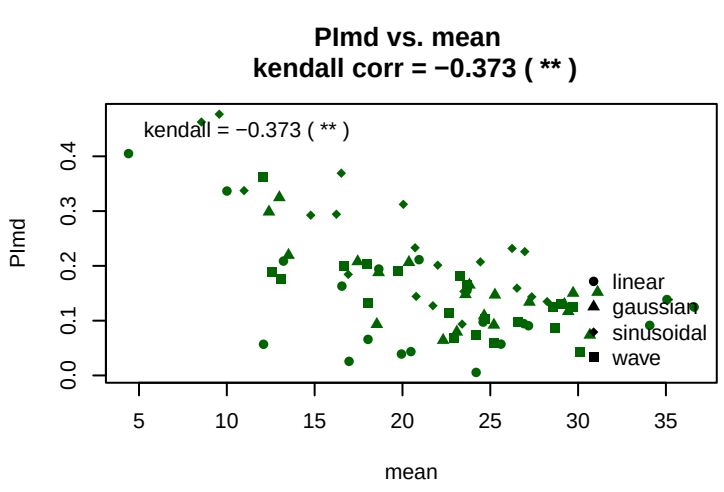

PPi vs. variance
kendall corr = 0.642 (**)
kendall = 0.642 (**)
PPi
variance
linear
gaussian
sinusoidal
wave

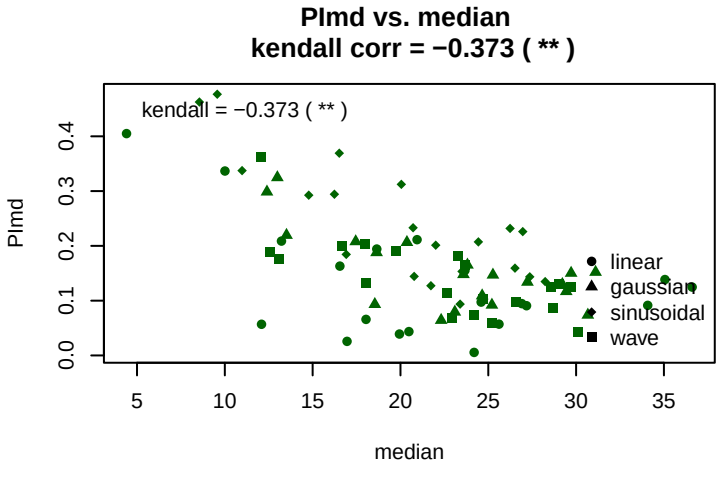

PPi vs. mean_lower
kendall corr = −0.291 (**)
kendall = −0.291 (**)
PPi
mean_lower
linear
gaussian
sinusoidal
wave

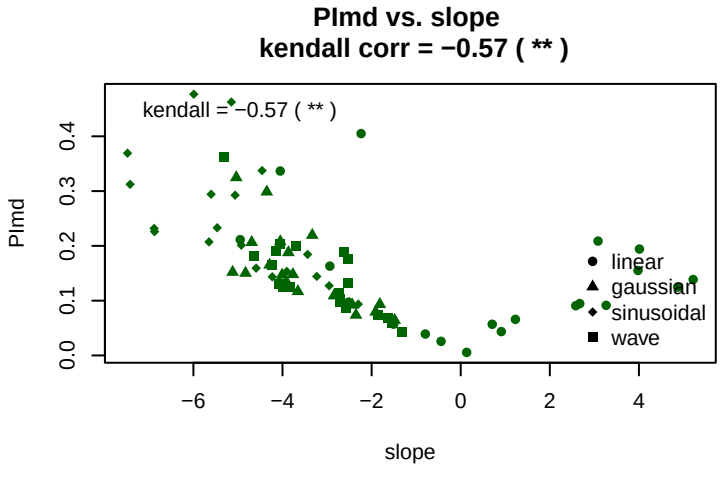

PPi vs. mean_upper
kendall corr = −0.45 (**)
kendall = −0.45 (**)
PPi
mean_upper
linear
gaussian
sinusoidal
wave

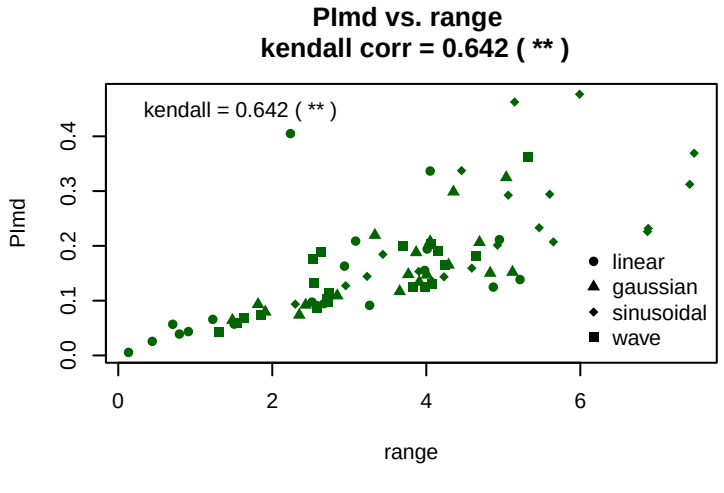

PImd vs. min
kendall corr = −0.446 (**)
kendall = −0.446 (**)
PImd
min
linear
gaussian
sinusoidal
wave

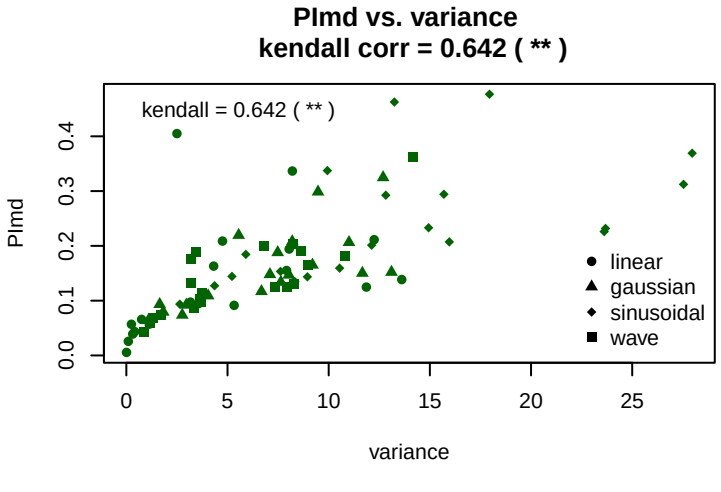

PImd vs. max
kendall corr = −0.299 (**)
kendall = −0.299 (**)
PImd
max
linear
gaussian
sinusoidal
wave

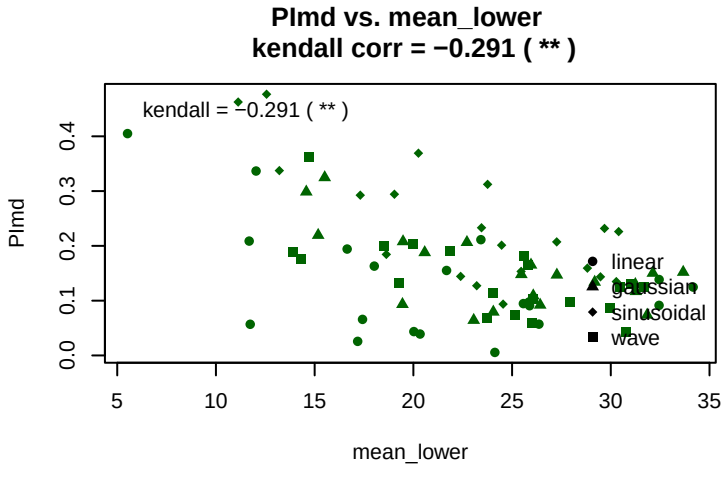

PImd vs. mean
kendall corr = −0.373 (**)
kendall = −0.373 (**)
PImd
mean
linear
gaussian
sinusoidal
wave

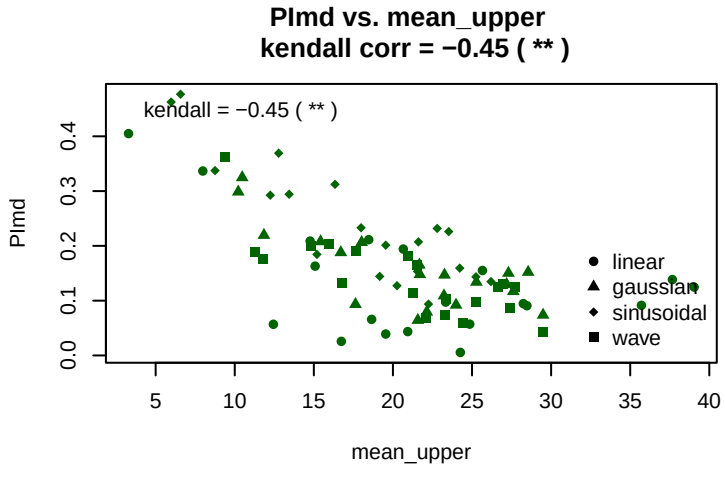

PImd vs. median
kendall corr = −0.373 (**)
kendall = −0.373 (**)
PImd
median
linear
gaussian
sinusoidal
wave

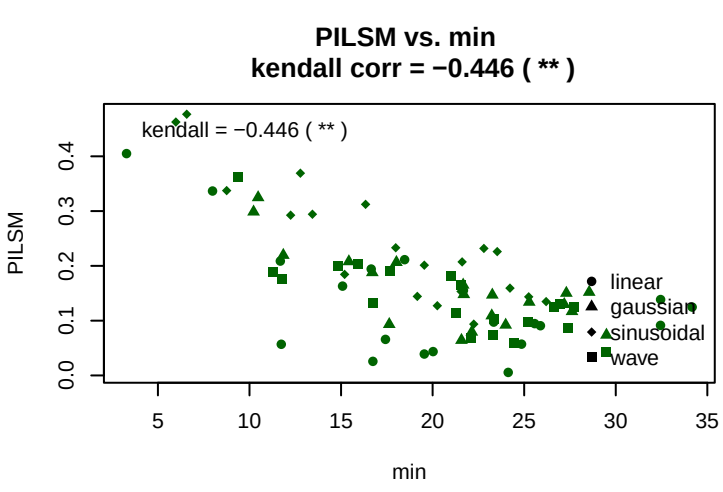

PImd vs. slope
kendall corr = −0.57 (**)
kendall = −0.57 (**)
PImd
slope
linear
gaussian
sinusoidal
wave

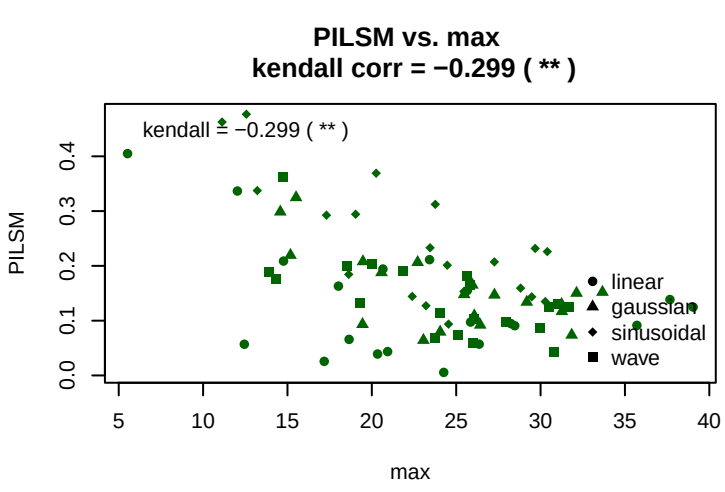

PImd vs. range
kendall corr = 0.642 (**)
kendall = 0.642 (**)
PImd
range
linear
gaussian
sinusoidal
wave

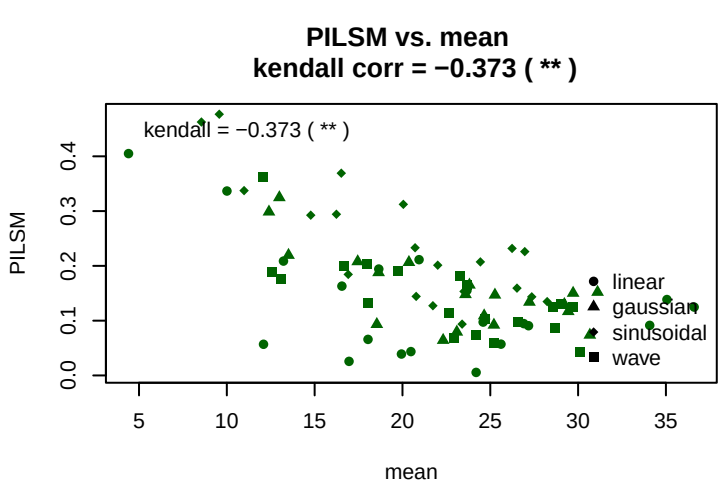

PImd vs. variance
kendall corr = 0.642 (**)
kendall = 0.642 (**)
PImd
variance
linear
gaussian
sinusoidal
wave

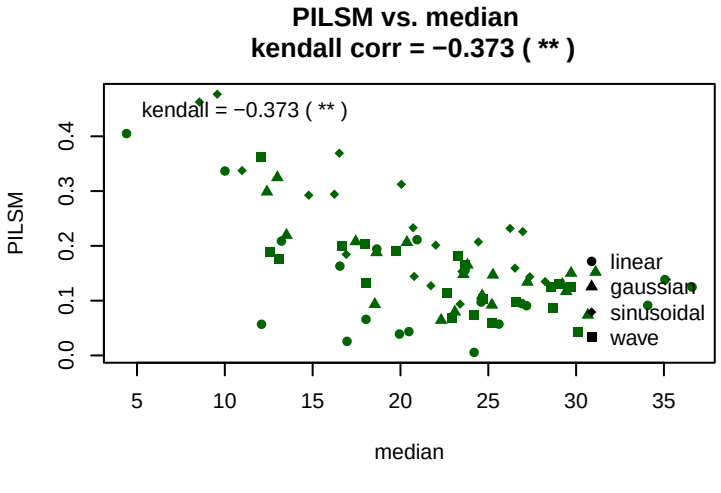

PImd vs. mean_lower
kendall corr = −0.291 (**)
kendall = −0.291 (**)
PImd
mean_lower
linear
gaussian
sinusoidal
wave

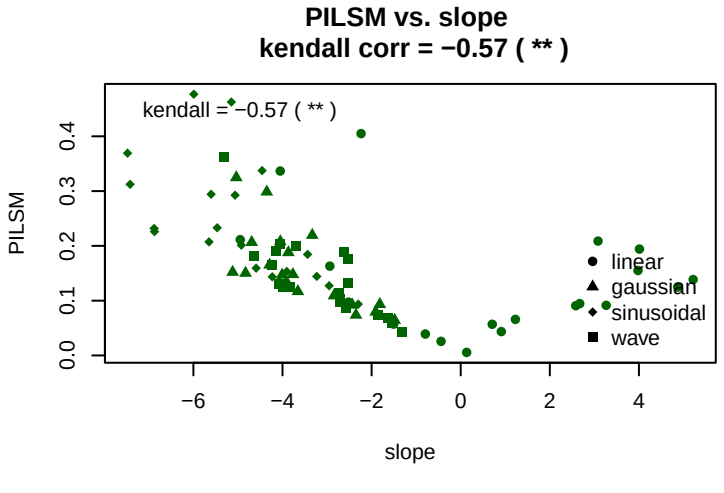

PImd vs. mean_upper
kendall corr = −0.45 (**)
kendall = −0.45 (**)
PImd
mean_upper
linear
gaussian
sinusoidal
wave

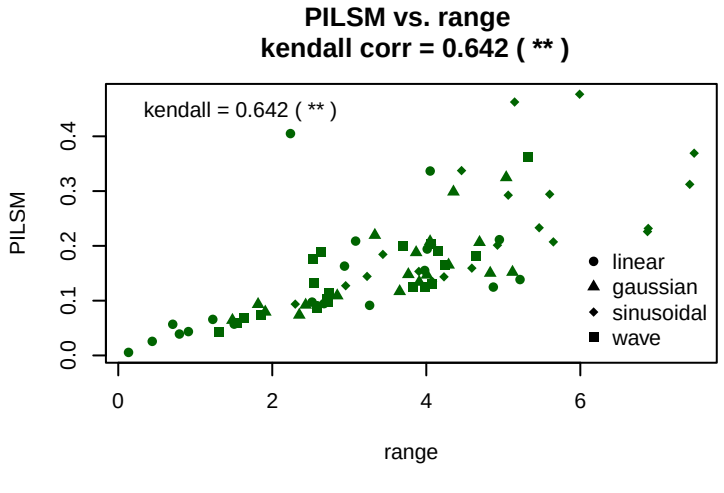

PILSM vs. min
kendall corr = −0.446 (**)
kendall = −0.446 (**)
PILSM
min
linear
gaussian
sinusoidal
wave

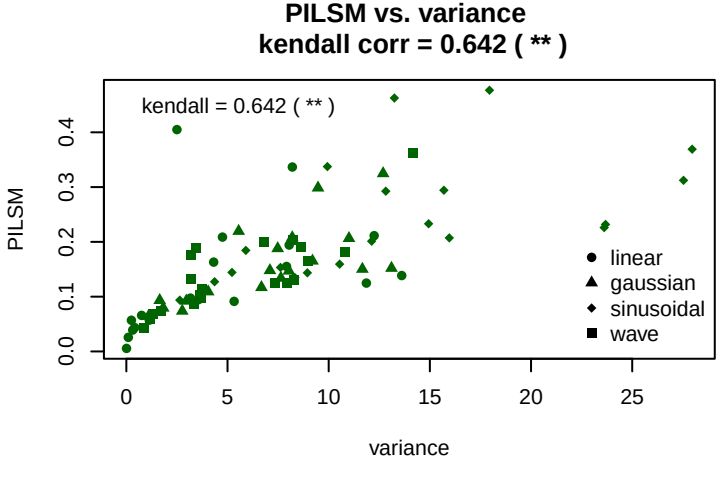

PILSM vs. max
kendall corr = −0.299 (**)
kendall = −0.299 (**)
PILSM
max
linear
gaussian
sinusoidal
wave

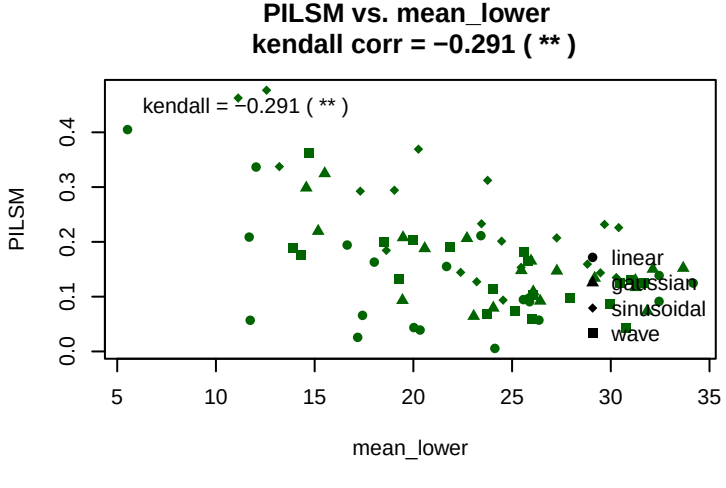

PILSM vs. mean
kendall corr = −0.373 (**)
kendall = −0.373 (**)
PILSM
mean
linear
gaussian
sinusoidal
wave

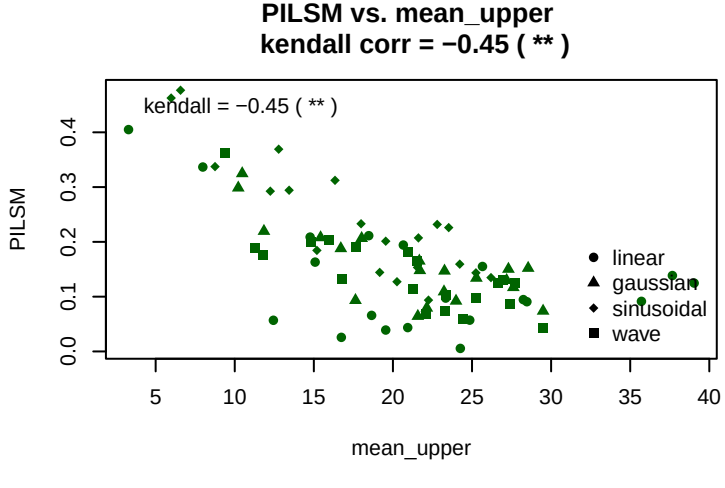

PILSM vs. median
kendall corr = −0.373 (**)
kendall = −0.373 (**)
PILSM
median
linear
gaussian
sinusoidal
wave

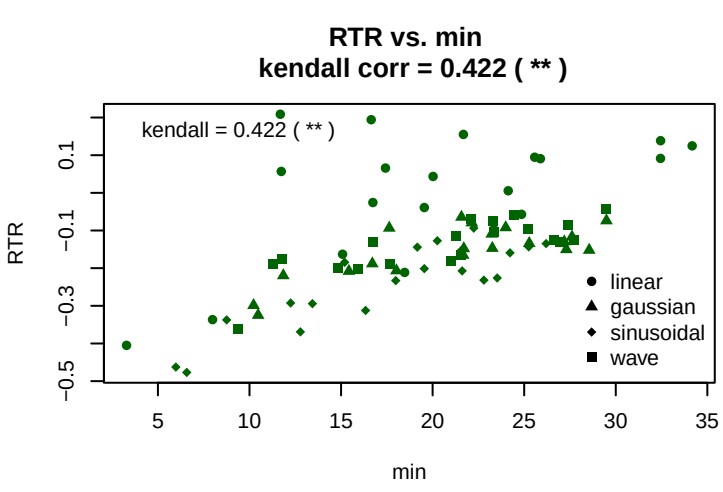

PILSM vs. slope
kendall corr = −0.57 (**)
kendall = −0.57 (**)
PILSM
slope
linear
gaussian
sinusoidal
wave

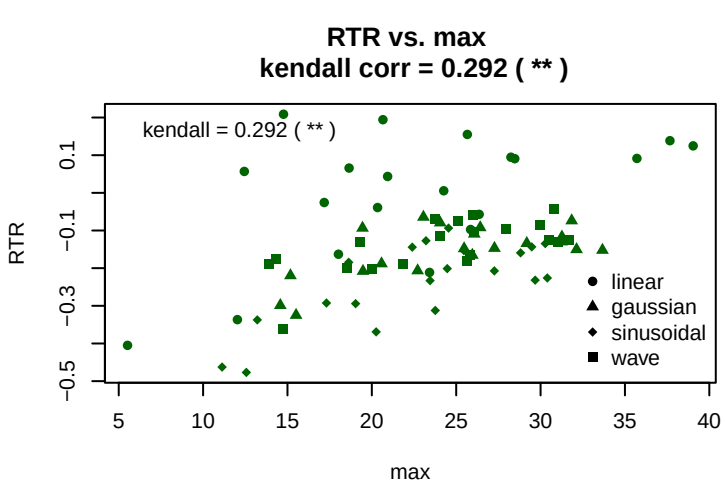

PILSM vs. range
kendall corr = 0.642 (**)
kendall = 0.642 (**)
PILSM
range
linear
gaussian
sinusoidal
wave

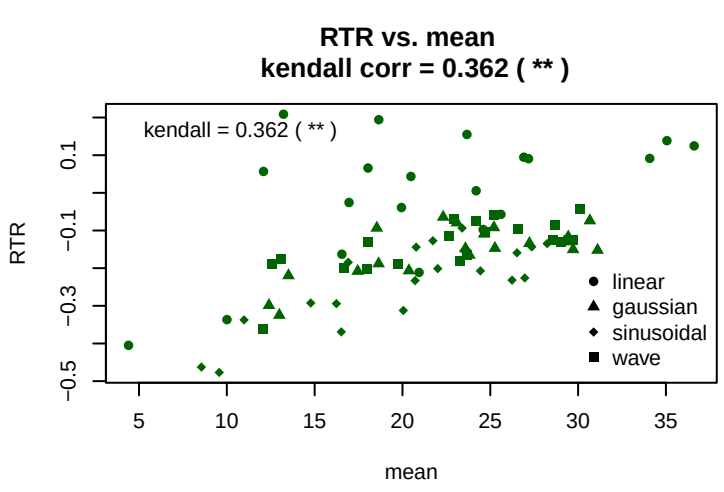

PILSM vs. variance
kendall corr = 0.642 (**)
kendall = 0.642 (**)
PILSM
variance
linear
gaussian
sinusoidal
wave

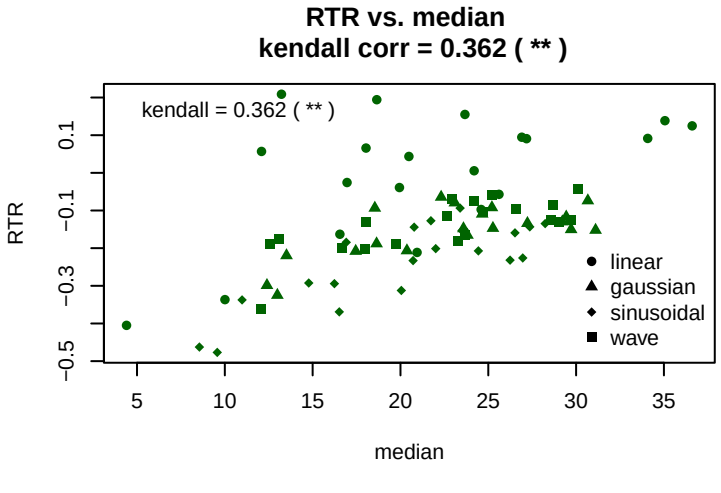

PILSM vs. mean_lower
kendall corr = −0.291 (**)
kendall = −0.291 (**)
PILSM
mean_lower
linear
gaussian
sinusoidal
wave

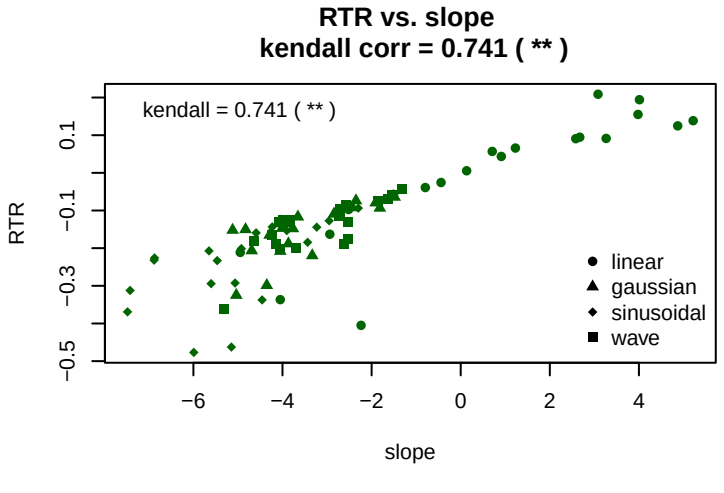

PILSM vs. mean_upper
kendall corr = −0.45 (**)
kendall = −0.45 (**)
PILSM
mean_upper
linear
gaussian
sinusoidal
wave

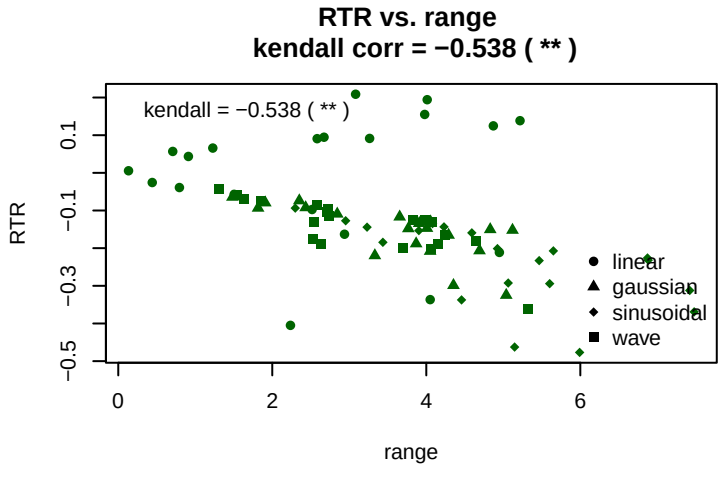

RTR vs. min
kendall corr = 0.422 (**)
kendall = 0.422 (**)
RTR
min
linear
gaussian
sinusoidal
wave

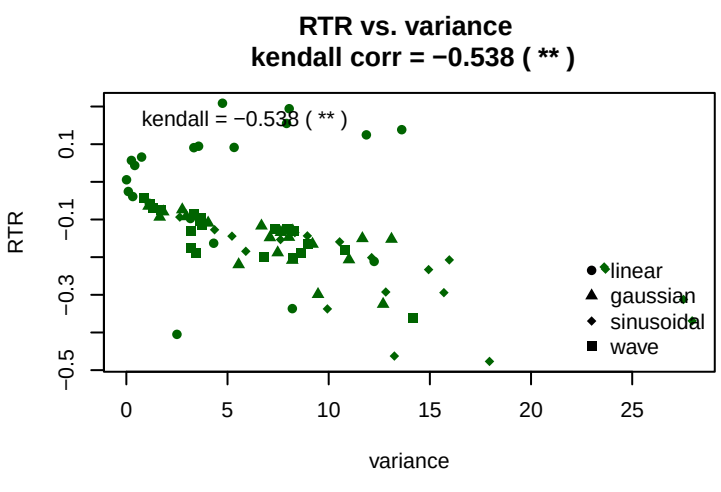

RTR vs. max
kendall corr = 0.292 (**)
kendall = 0.292 (**)
RTR
max
linear
gaussian
sinusoidal
wave

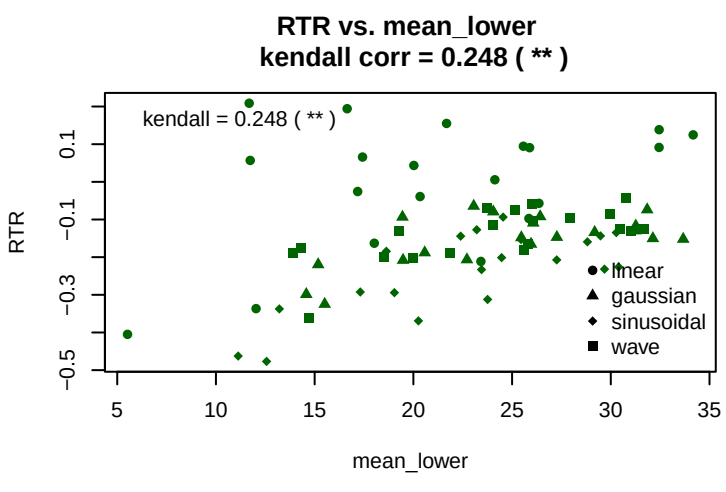

RTR vs. mean
kendall corr = 0.362 (**)
kendall = 0.362 (**)
RTR
mean
linear
gaussian
sinusoidal
wave

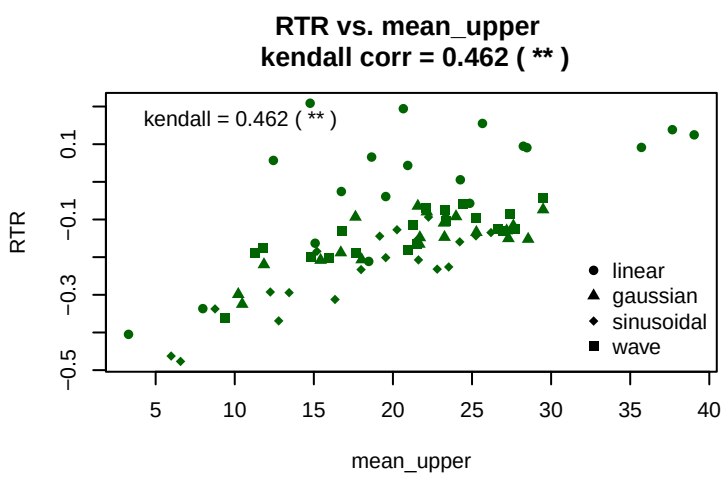

RTR vs. median
kendall corr = 0.362 (**)
kendall = 0.362 (**)
RTR
median
linear
gaussian
sinusoidal
wave

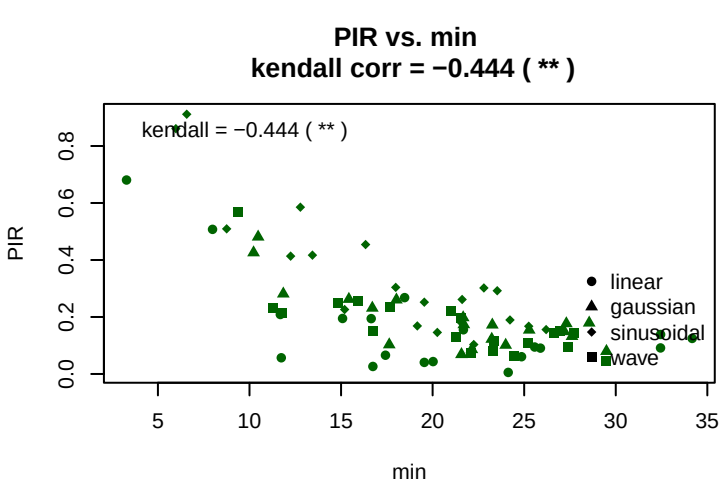

RTR vs. slope
kendall corr = 0.741 (**)
kendall = 0.741 (**)
RTR
slope
linear
gaussian
sinusoidal
wave

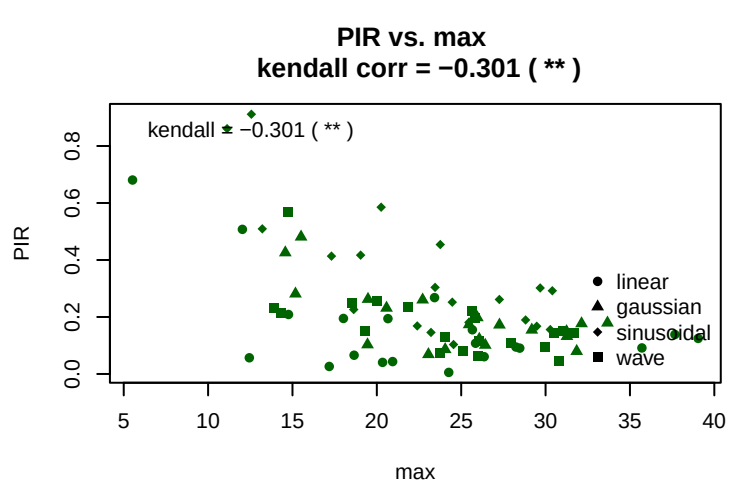

RTR vs. range
kendall corr = −0.538 (**)
kendall = −0.538 (**)
RTR
range
linear
gaussian
sinusoidal
wave

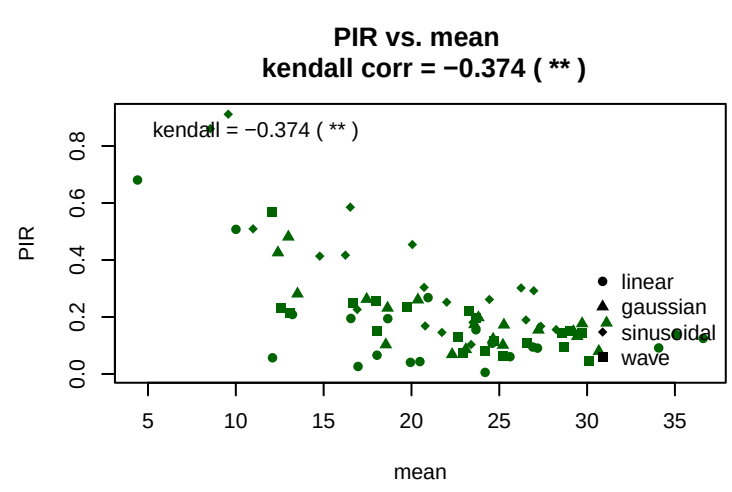

RTR vs. variance
kendall corr = −0.538 (**)
kendall = −0.538 (**)
RTR
variance
linear
gaussian
sinusoidal
wave

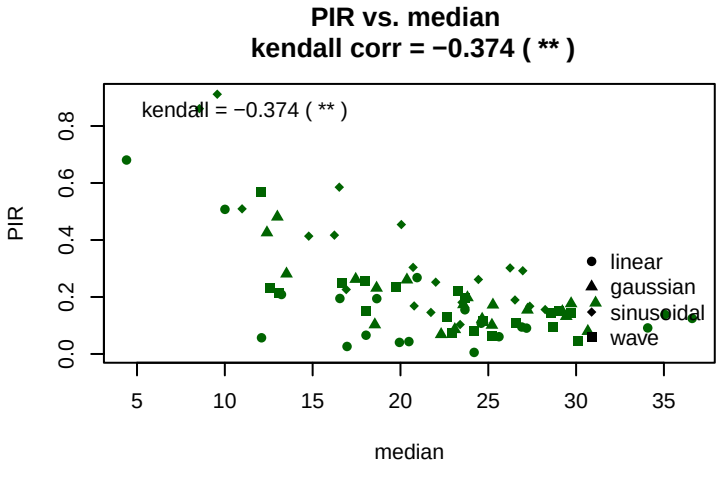

RTR vs. mean_lower
kendall corr = 0.248 (**)
kendall = 0.248 (**)
RTR
mean_lower
linear
gaussian
sinusoidal
wave

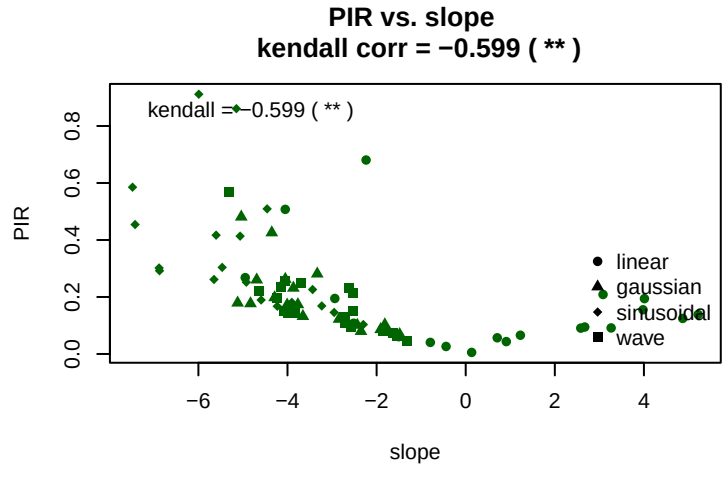

RTR vs. mean_upper
kendall corr = 0.462 (**)
kendall = 0.462 (**)
RTR
mean_upper
linear
gaussian
sinusoidal
wave

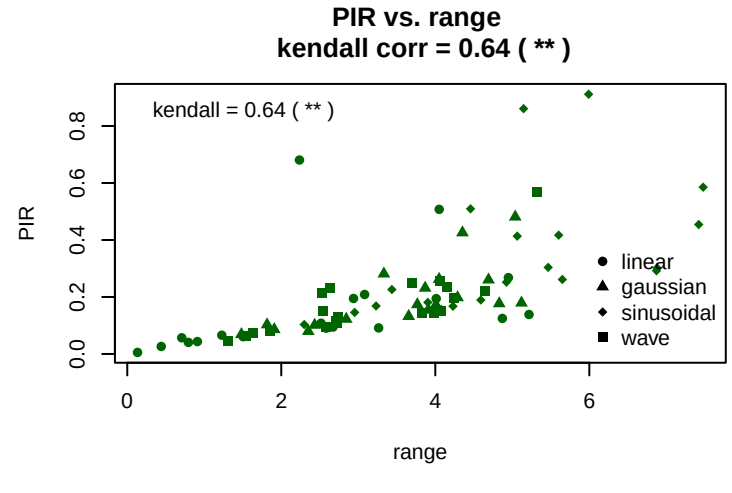

PIR vs. min
kendall corr = −0.444 (**)
kendall = −0.444 (**)
PIR
min
linear
gaussian
sinusoidal
wave

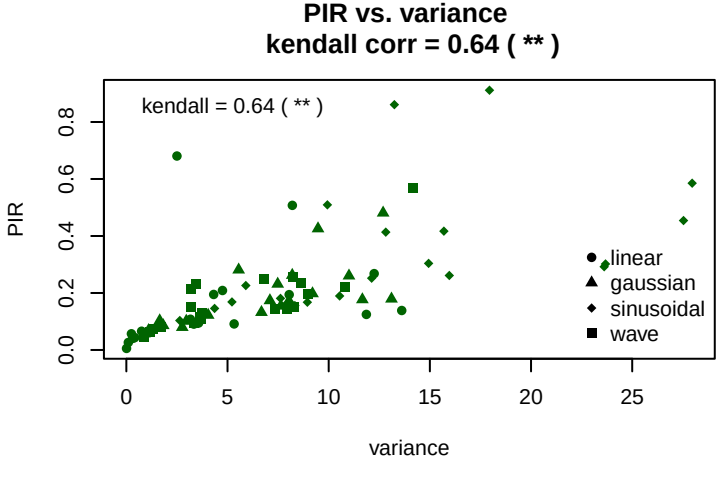

PIR vs. max
kendall corr = −0.301 (**)
kendall = −0.301 (**)
PIR
max
linear
gaussian
sinusoidal
wave

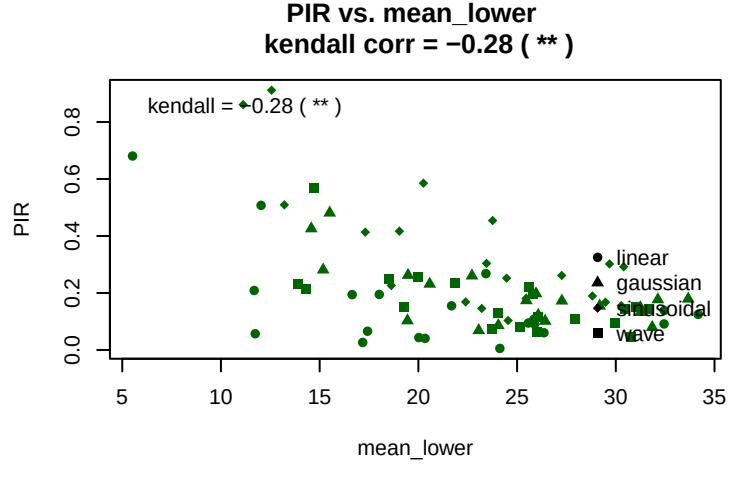

PIR vs. mean
kendall corr = −0.374 (**)
kendall = −0.374 (**)
PIR
mean
linear
gaussian
sinusoidal
wave

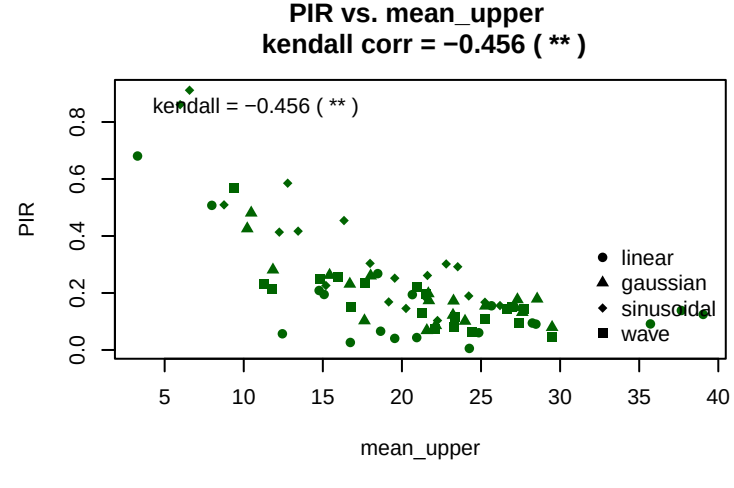

PIR vs. median
kendall corr = −0.374 (**)
kendall = −0.374 (**)
PIR
median
linear
gaussian
sinusoidal
wave

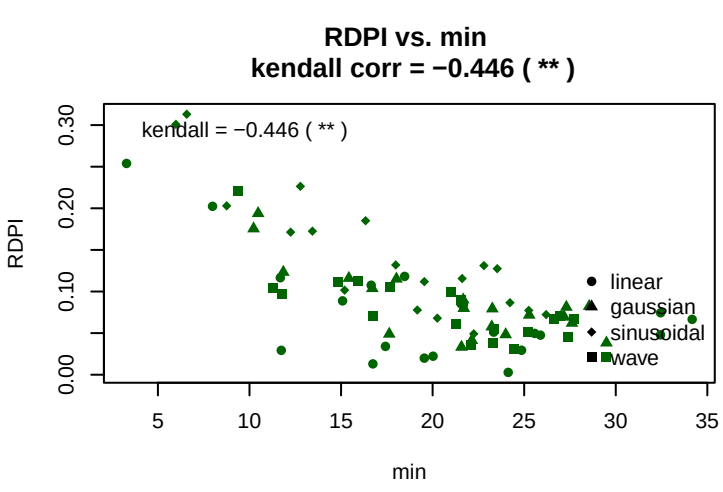

PIR vs. slope
kendall corr = −0.599 (**)
kendall = −0.599 (**)
PIR
slope
linear
gaussian
sinusoidal
wave

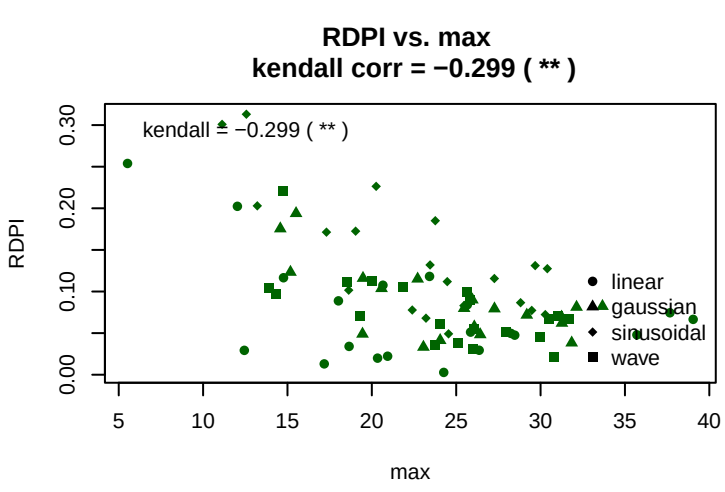

PIR vs. range
kendall corr = 0.64 (**)
kendall = 0.64 (**)
PIR
range
linear
gaussian
sinusoidal
wave

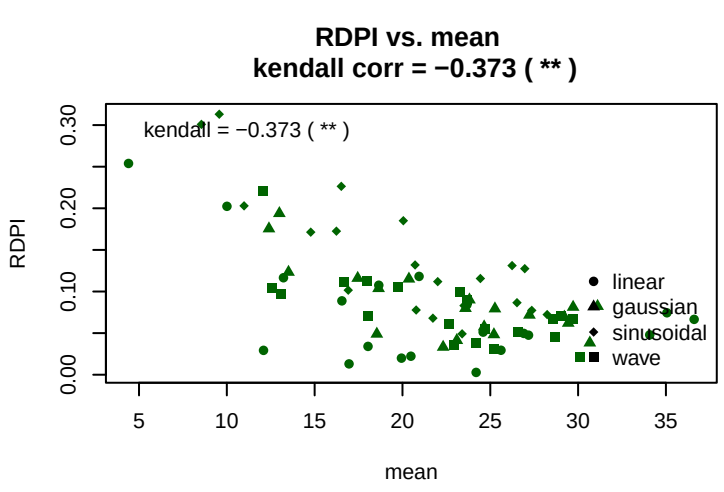

PIR vs. variance
kendall corr = 0.64 (**)
kendall = 0.64 (**)
PIR
variance
linear
gaussian
sinusoidal
wave

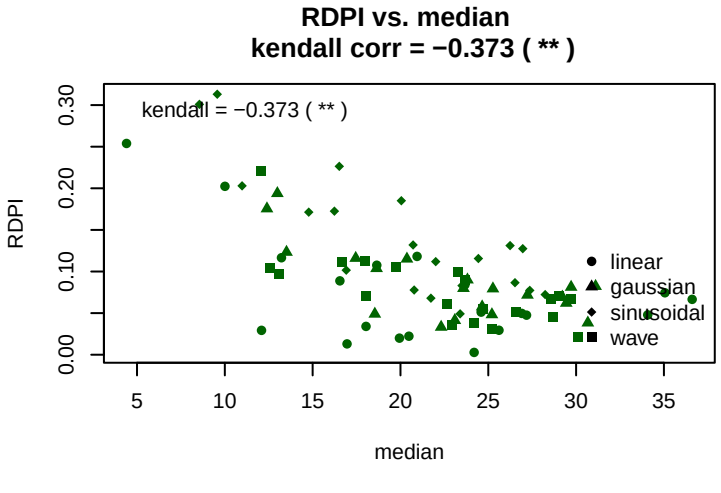

PIR vs. mean_lower
kendall corr = −0.28 (**)
kendall = −0.28 (**)
PIR
mean_lower
linear
gaussian
sinusoidal
wave

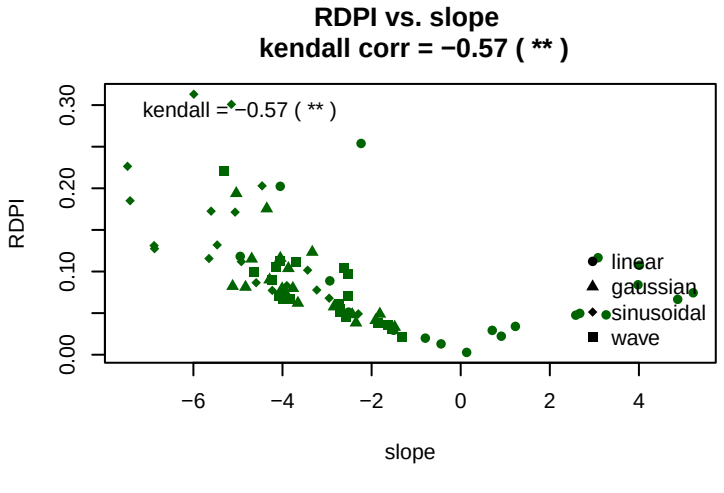

PIR vs. mean_upper
kendall corr = −0.456 (**)
kendall = −0.456 (**)
PIR
mean_upper
linear
gaussian
sinusoidal
wave

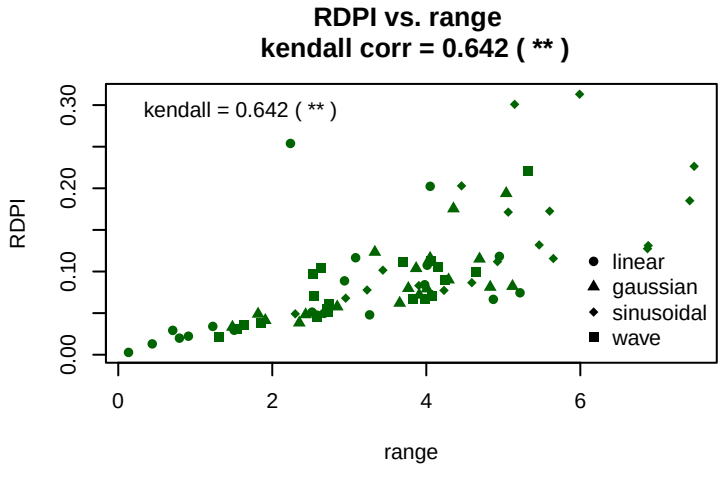

RDPI vs. min
kendall corr = −0.446 (**)
kendall = −0.446 (**)
RDPI
min
linear
gaussian
sinusoidal
wave

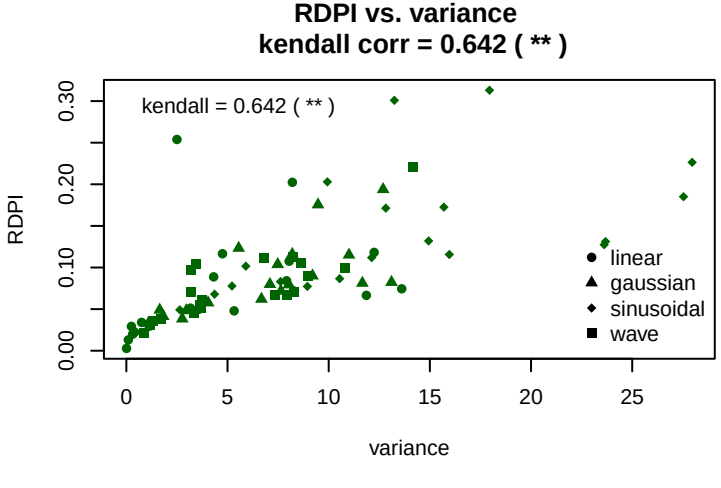

RDPI vs. max
kendall corr = −0.299 (**)
kendall = −0.299 (**)
RDPI
max
linear
gaussian
sinusoidal
wave

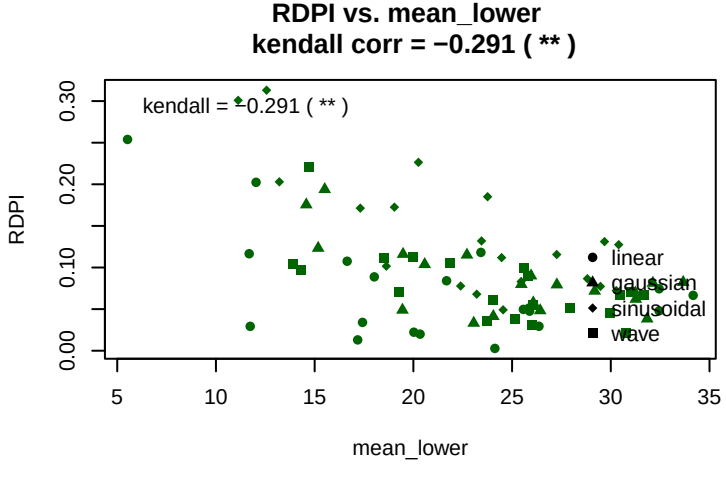

RDPI vs. mean
kendall corr = −0.373 (**)
kendall = −0.373 (**)
RDPI
mean
linear
gaussian
sinusoidal
wave

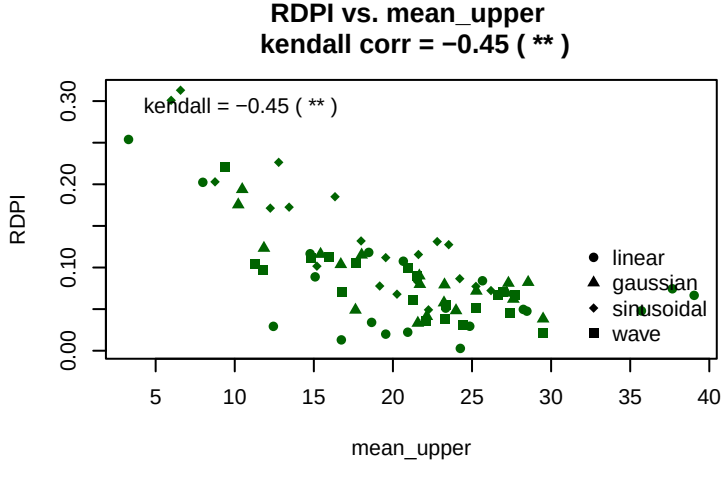

RDPI vs. median
kendall corr = −0.373 (**)
kendall = −0.373 (**)
RDPI
median
linear
gaussian
sinusoidal
wave

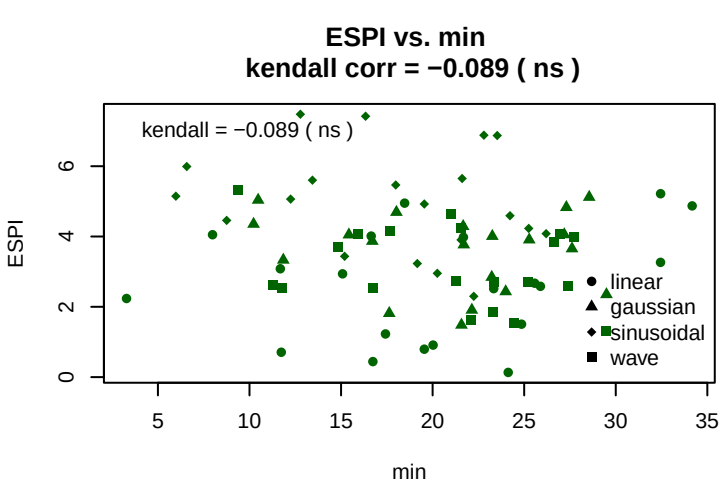

RDPI vs. slope
kendall corr = −0.57 (**)
kendall = −0.57 (**)
RDPI
slope
linear
gaussian
sinusoidal
wave

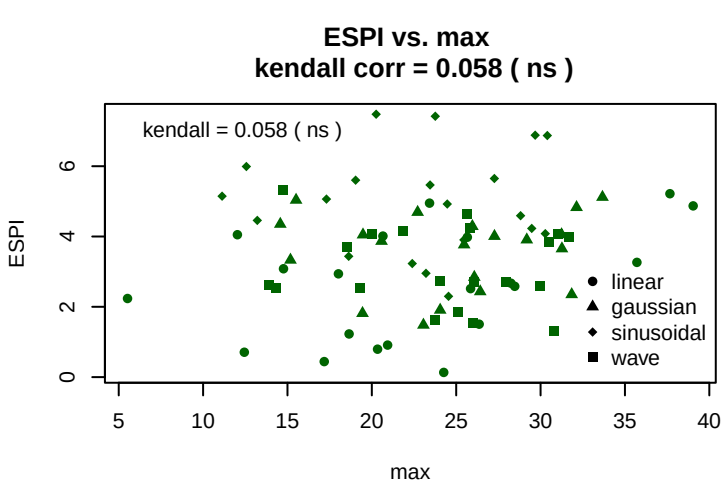

RDPI vs. range
kendall corr = 0.642 (**)
kendall = 0.642 (**)
RDPI
range
linear
gaussian
sinusoidal
wave

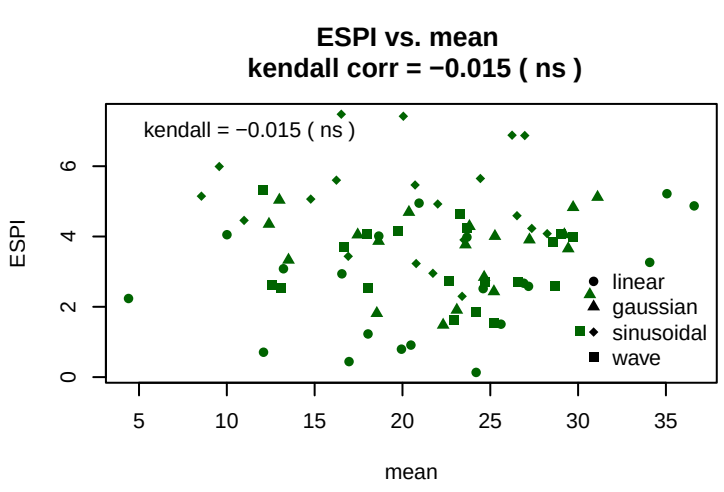

RDPI vs. variance
kendall corr = 0.642 (**)
kendall = 0.642 (**)
RDPI
variance
linear
gaussian
sinusoidal
wave

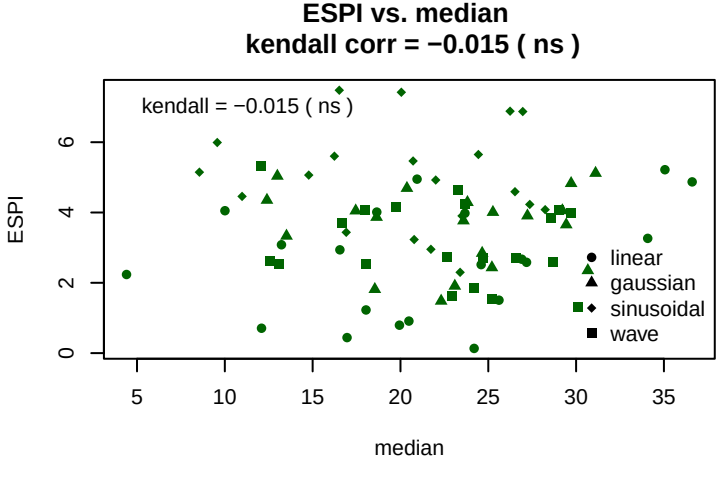

RDPI vs. mean_lower
kendall corr = −0.291 (**)
kendall = −0.291 (**)
RDPI
mean_lower
linear
gaussian
sinusoidal
wave

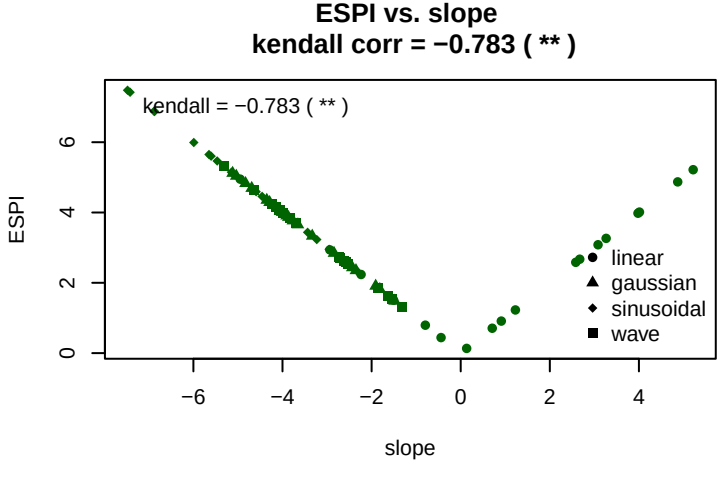

RDPI vs. mean_upper
kendall corr = −0.45 (**)
kendall = −0.45 (**)
RDPI
mean_upper
linear
gaussian
sinusoidal
wave

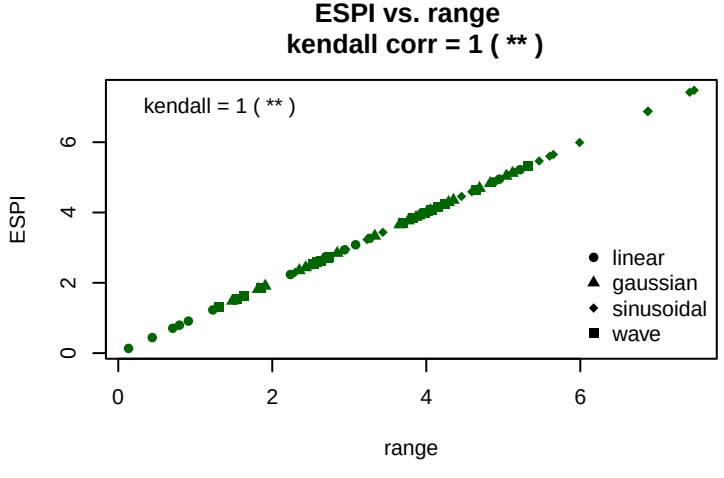

ESPI vs. min
kendall corr = −0.089 (ns)
kendall = −0.089 (ns)
ESPI
min
linear
gaussian
sinusoidal
wave

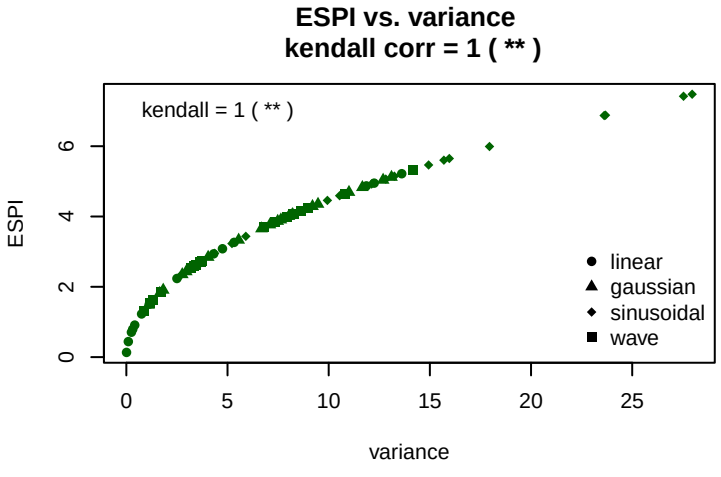

ESPI vs. max
kendall corr = 0.058 (ns)
kendall = 0.058 (ns)
ESPI
max
linear
gaussian
sinusoidal
wave

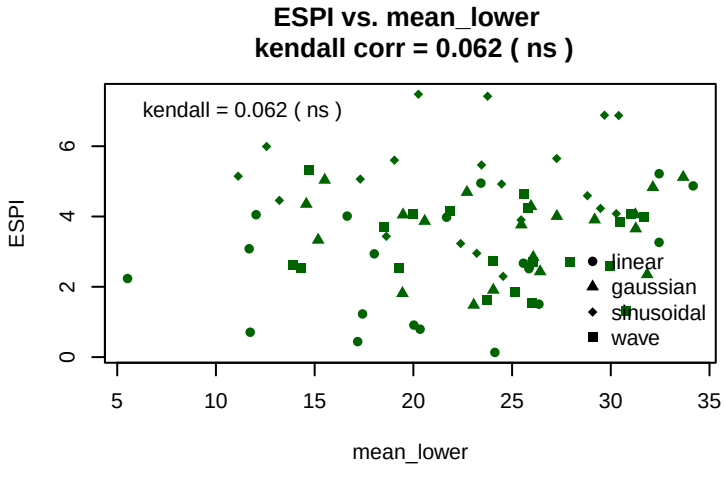

ESPI vs. mean
kendall corr = −0.015 (ns)
kendall = −0.015 (ns)
ESPI
mean
linear
gaussian
sinusoidal
wave

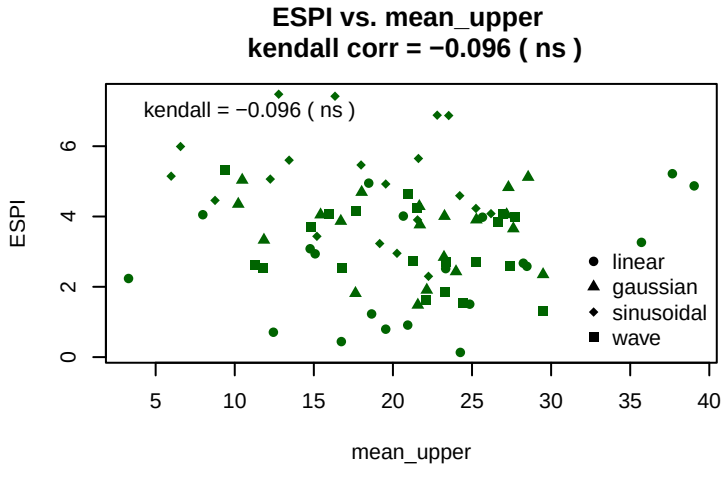

ESPI vs. median
kendall corr = −0.015 (ns)
kendall = −0.015 (ns)
ESPI
median
linear
gaussian
sinusoidal
wave

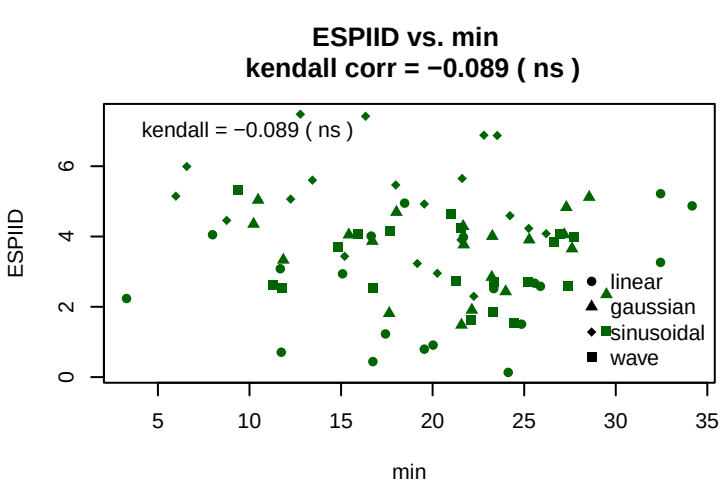

ESPI vs. slope
kendall corr = −0.783 (**)
kendall = −0.783 (**)
ESPI
slope
linear
gaussian
sinusoidal
wave

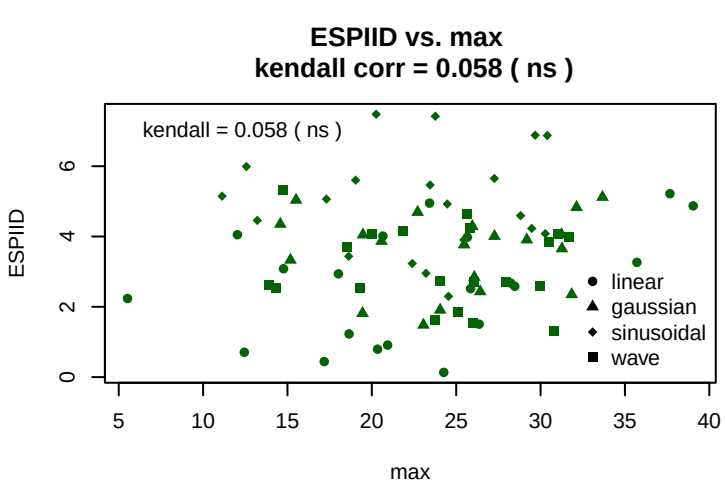

ESPI vs. range
kendall corr = 1 (**)
kendall = 1 (**)
ESPI
range
linear
gaussian
sinusoidal
wave

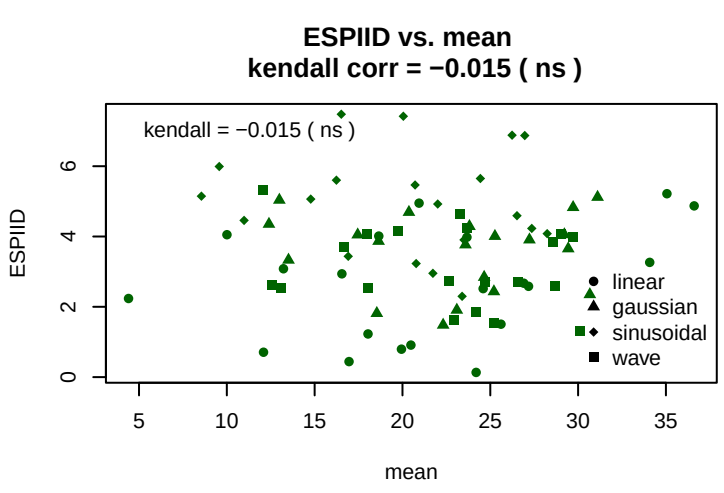

ESPI vs. variance
kendall corr = 1 (**)
kendall = 1 (**)
ESPI
variance
linear
gaussian
sinusoidal
wave

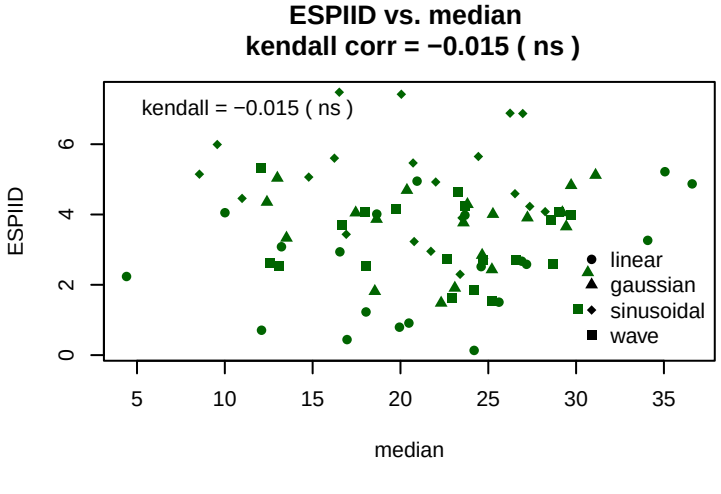

ESPI vs. mean_lower
kendall corr = 0.062 (ns)
kendall = 0.062 (ns)
ESPI
mean_lower
linear
gaussian
sinusoidal
wave

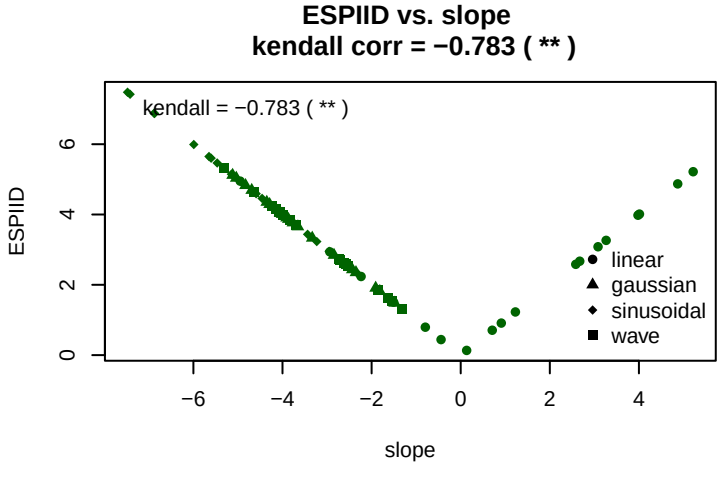

ESPI vs. mean_upper
kendall corr = −0.096 (ns)
kendall = −0.096 (ns)
ESPI
mean_upper
linear
gaussian
sinusoidal
wave

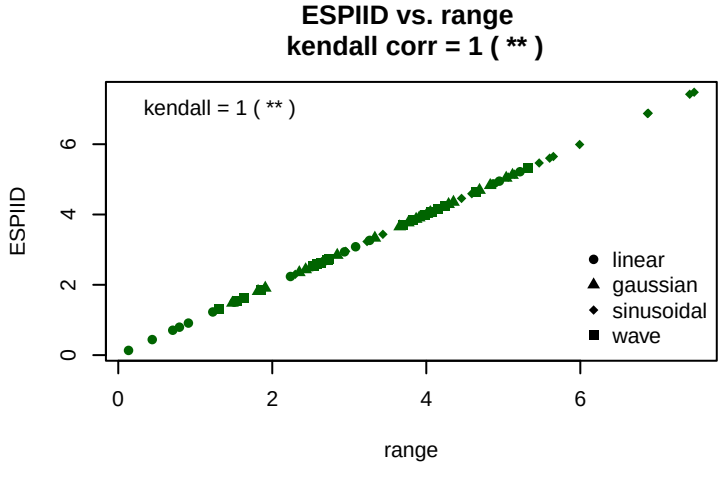

ESPIID vs. min
kendall corr = −0.089 (ns)
kendall = −0.089 (ns)
ESPIID
min
linear
gaussian
sinusoidal
wave

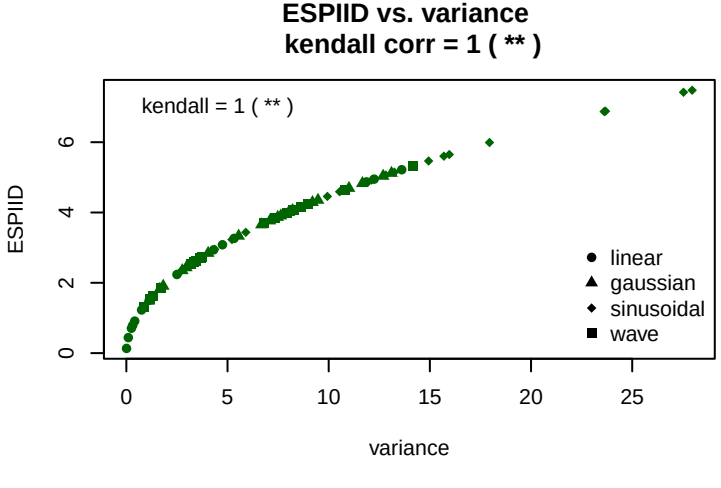

ESPIID vs. max
kendall corr = 0.058 (ns)
kendall = 0.058 (ns)
ESPIID
max
linear
gaussian
sinusoidal
wave

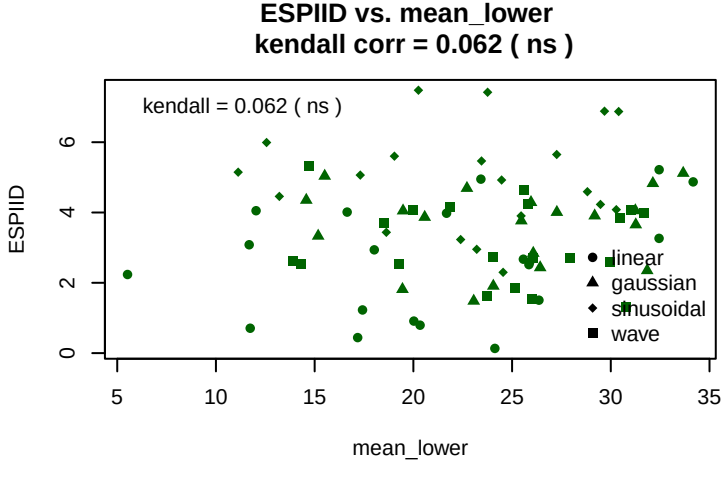

ESPIID vs. mean
kendall corr = −0.015 (ns)
kendall = −0.015 (ns)
ESPIID
mean
linear
gaussian
sinusoidal
wave

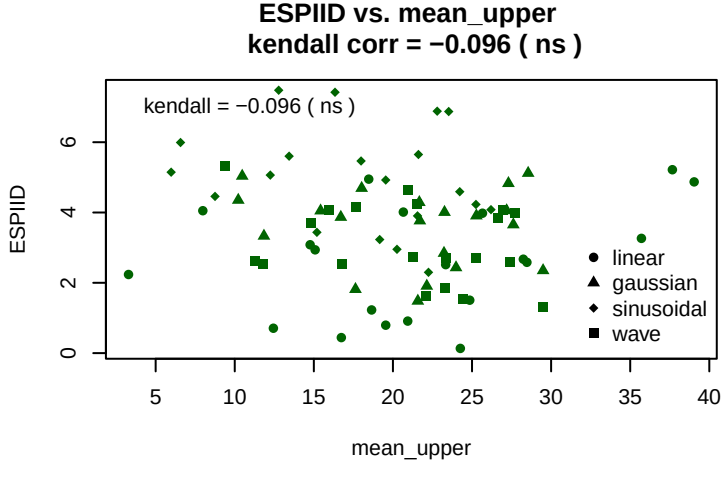

ESPIID vs. median
kendall corr = −0.015 (ns)
kendall = −0.015 (ns)
ESPIID
median
linear
gaussian
sinusoidal
wave

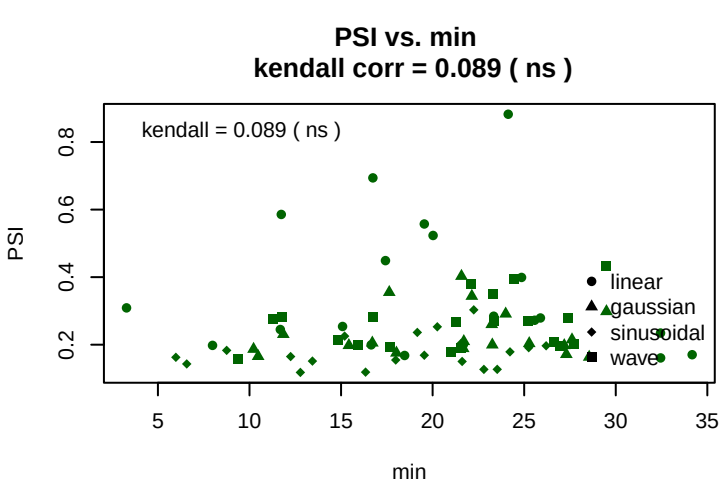

ESPIID vs. slope
kendall corr = −0.783 (**)
kendall = −0.783 (**)
ESPIID
slope
linear
gaussian
sinusoidal
wave

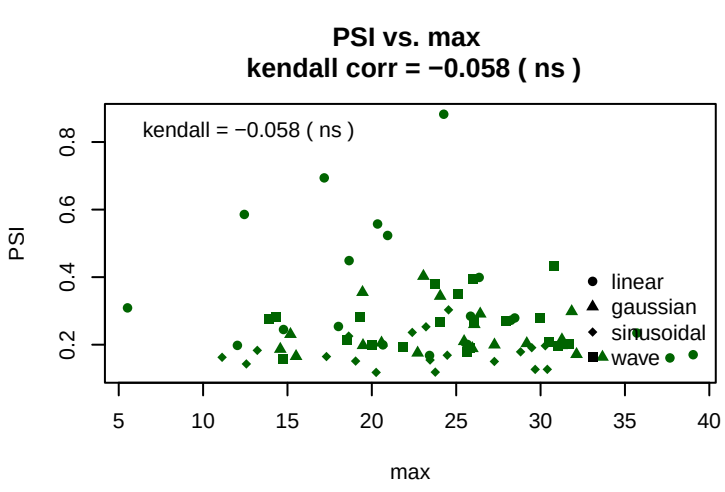

ESPIID vs. range
kendall corr = 1 (**)
kendall = 1 (**)
ESPIID
range
linear
gaussian
sinusoidal
wave

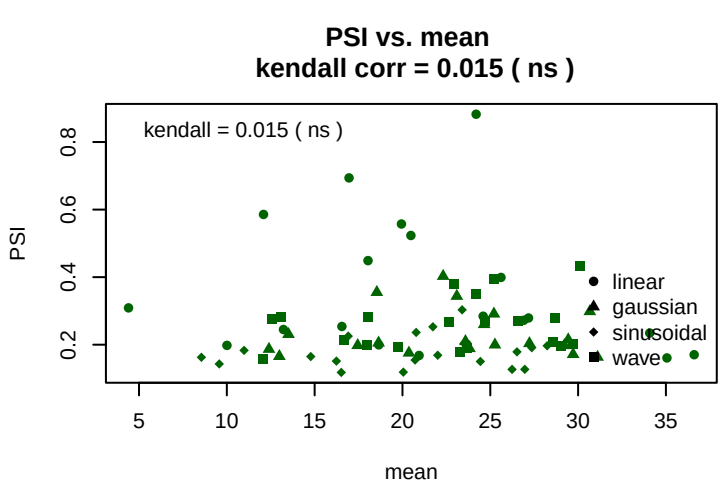

ESPIID vs. variance
kendall corr = 1 (**)
kendall = 1 (**)
ESPIID
variance
linear
gaussian
sinusoidal
wave

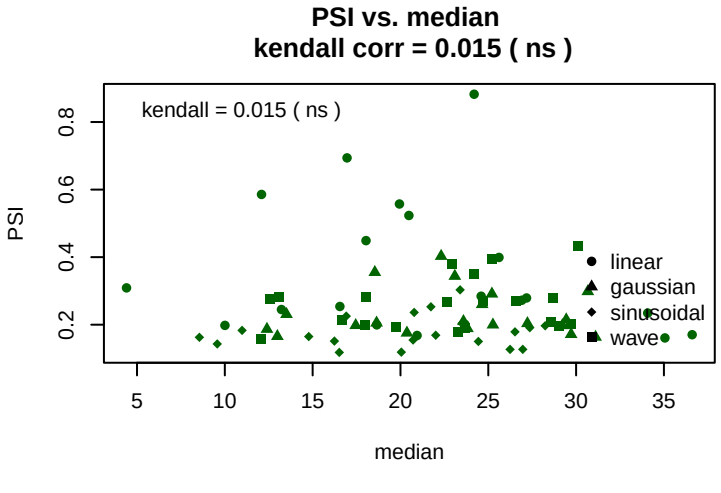

ESPIID vs. mean_lower
kendall corr = 0.062 (ns)
kendall = 0.062 (ns)
ESPIID
mean_lower
linear
gaussian
sinusoidal
wave

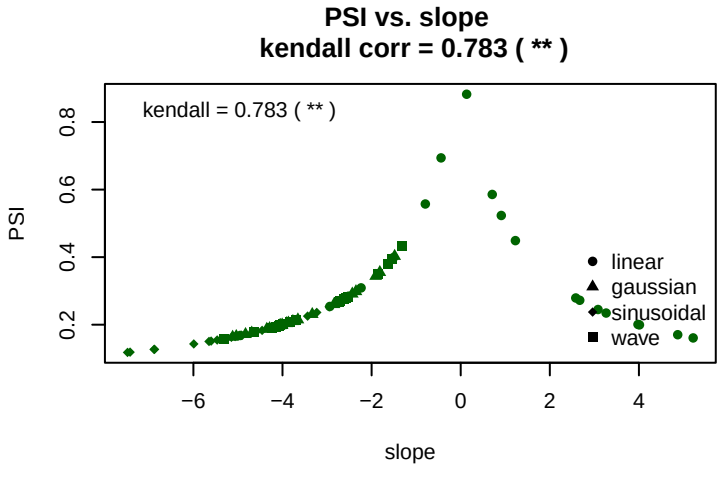

ESPIID vs. mean_upper
kendall corr = −0.096 (ns)
kendall = −0.096 (ns)
ESPIID
mean_upper
linear
gaussian
sinusoidal
wave

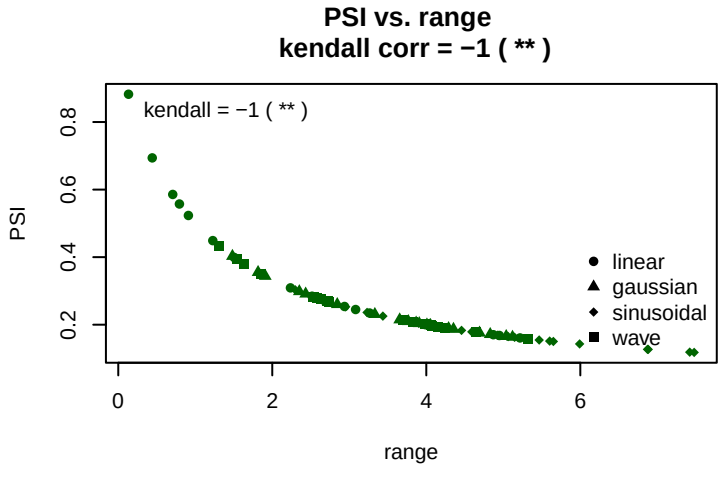

PSI vs. min
kendall corr = 0.089 (ns)
kendall = 0.089 (ns)
PSI
min
linear
gaussian
sinusoidal
wave

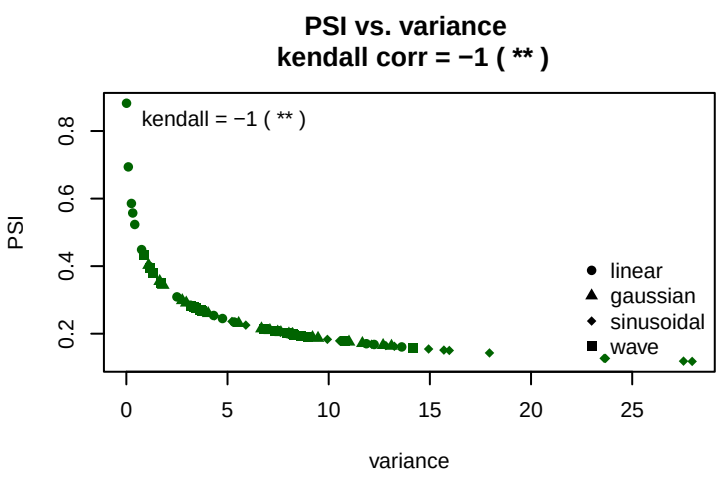

PSI vs. max
kendall corr = −0.058 (ns)
kendall = −0.058 (ns)
PSI
max
linear
gaussian
sinusoidal
wave

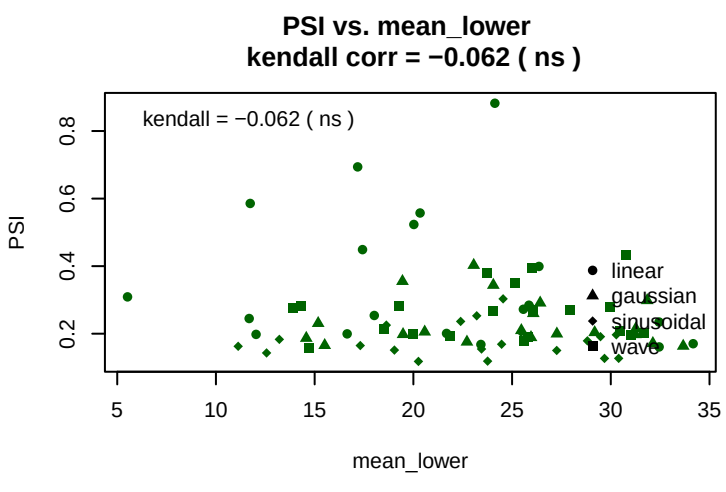

PSI vs. mean
kendall corr = 0.015 (ns)
kendall = 0.015 (ns)
PSI
mean
linear
gaussian
sinusoidal
wave

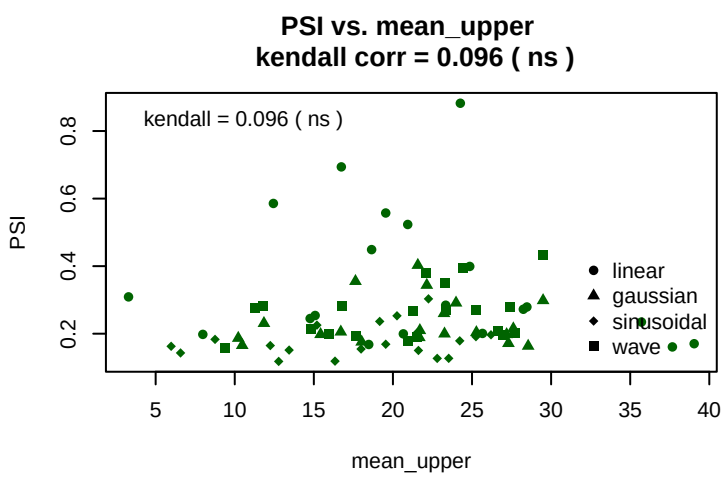

PSI vs. median
kendall corr = 0.015 (ns)
kendall = 0.015 (ns)
PSI
median
linear
gaussian
sinusoidal
wave

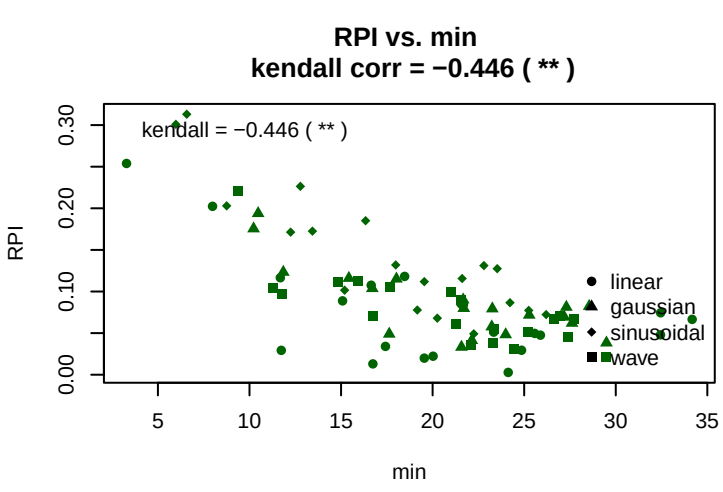

PSI vs. slope
kendall corr = 0.783 (**)
kendall = 0.783 (**)
PSI
slope
linear
gaussian
sinusoidal
wave

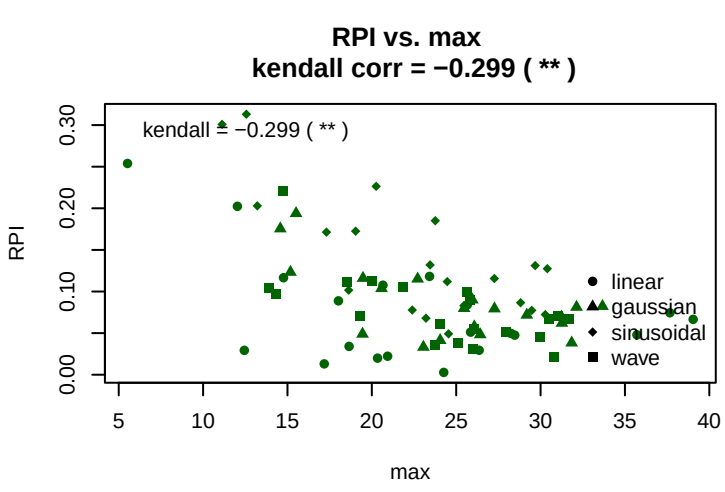

PSI vs. range
kendall corr = −1 (**)
kendall = −1 (**)
PSI
range
linear
gaussian
sinusoidal
wave

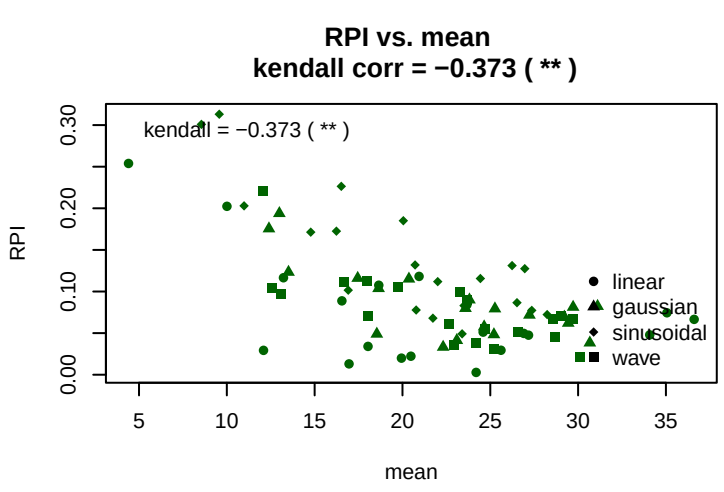

PSI vs. variance
kendall corr = −1 (**)
kendall = −1 (**)
PSI
variance
linear
gaussian
sinusoidal
wave

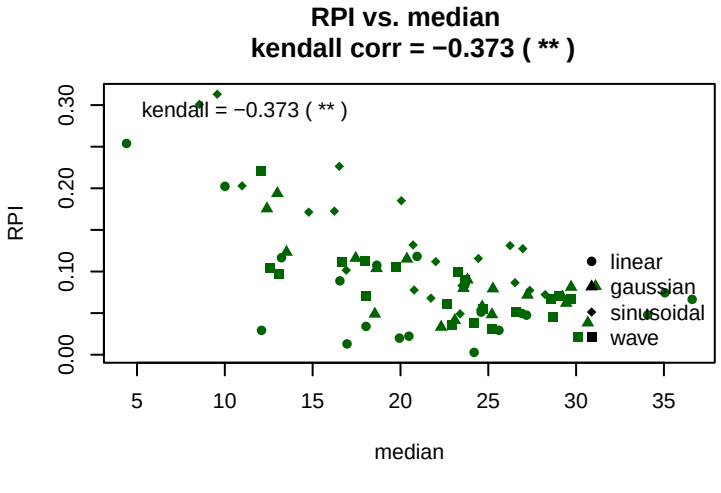

PSI vs. mean_lower
kendall corr = −0.062 (ns)
kendall = −0.062 (ns)
PSI
mean_lower
linear
gaussian
sinusoidal
wave

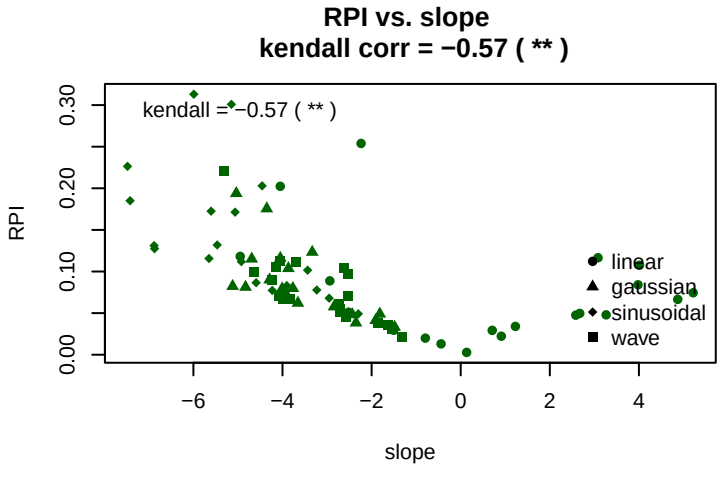

PSI vs. mean_upper
kendall corr = 0.096 (ns)
kendall = 0.096 (ns)
PSI
mean_upper
linear
gaussian
sinusoidal
wave

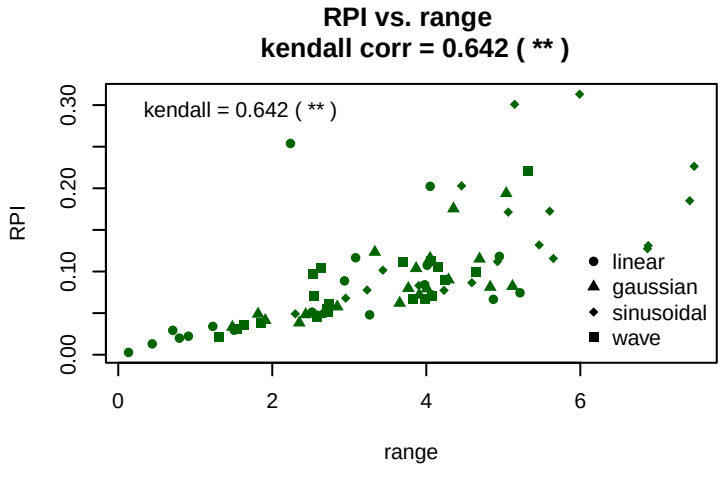

RPI vs. min
kendall corr = −0.446 (**)
kendall = −0.446 (**)
RPI
min
linear
gaussian
sinusoidal
wave

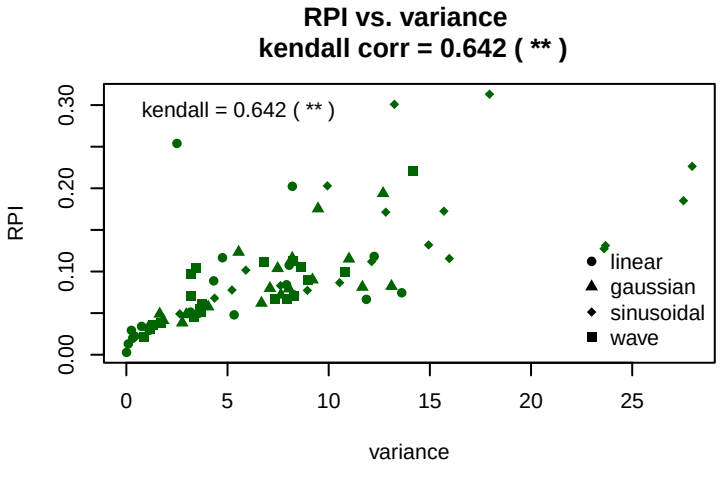

RPI vs. max
kendall corr = −0.299 (**)
kendall = −0.299 (**)
RPI
max
linear
gaussian
sinusoidal
wave

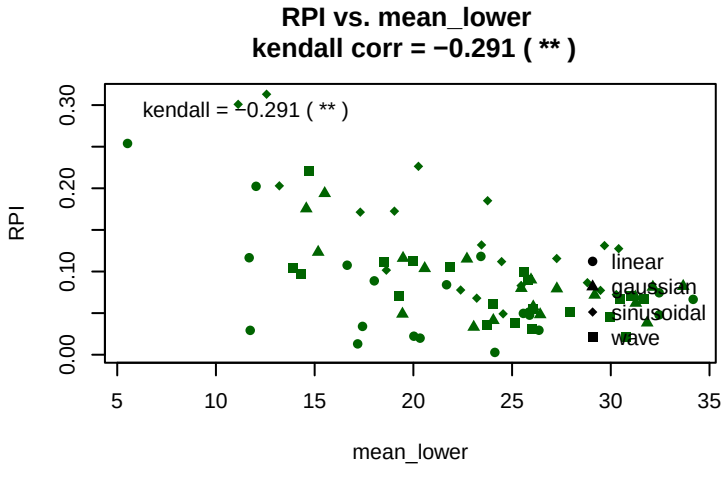

RPI vs. mean
kendall corr = −0.373 (**)
kendall = −0.373 (**)
RPI
mean
linear
gaussian
sinusoidal
wave

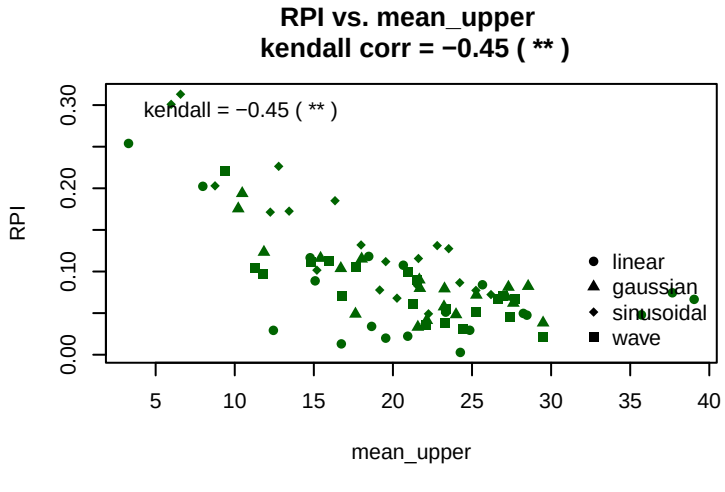

RPI vs. median
kendall corr = −0.373 (**)
kendall = −0.373 (**)
RPI
median
linear
gaussian
sinusoidal
wave

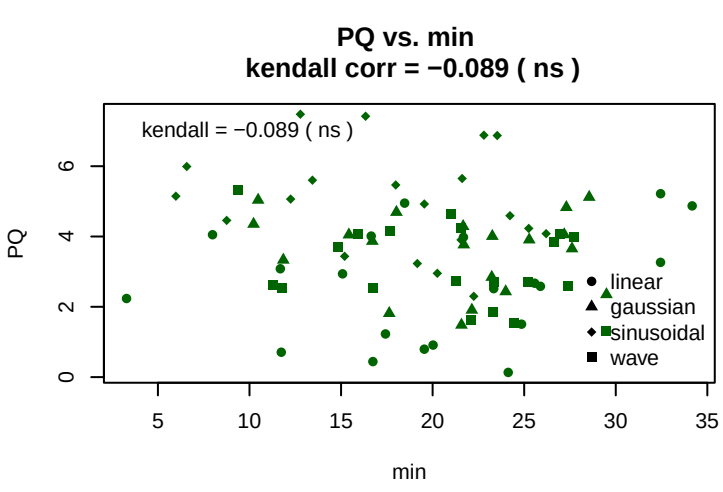

RPI vs. slope
kendall corr = −0.57 (**)
kendall = −0.57 (**)
RPI
slope
linear
gaussian
sinusoidal
wave

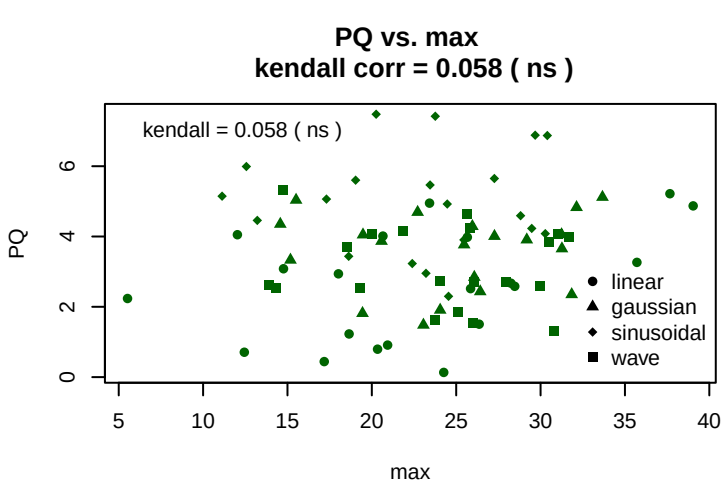

RPI vs. range
kendall corr = 0.642 (**)
kendall = 0.642 (**)
RPI
range
linear
gaussian
sinusoidal
wave

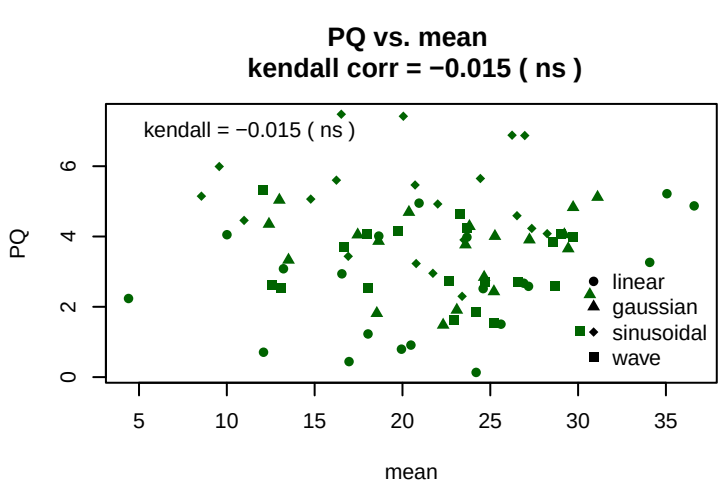

RPI vs. variance
kendall corr = 0.642 (**)
kendall = 0.642 (**)
RPI
variance
linear
gaussian
sinusoidal
wave

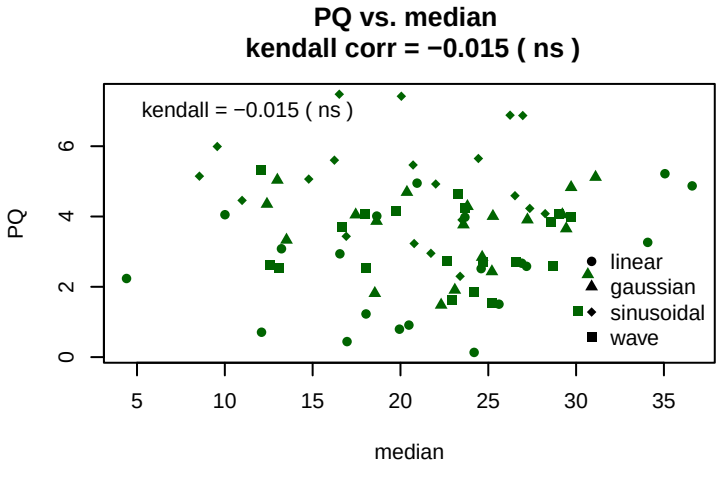

RPI vs. mean_lower
kendall corr = −0.291 (**)
kendall = −0.291 (**)
RPI
mean_lower
linear
gaussian
sinusoidal
wave

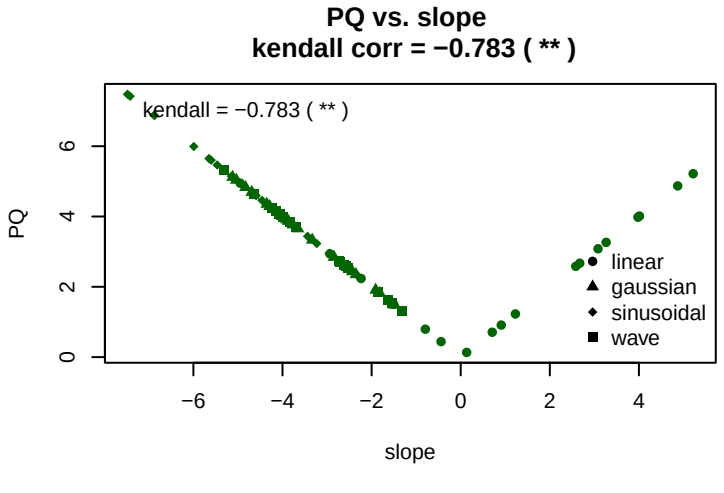

RPI vs. mean_upper
kendall corr = −0.45 (**)
kendall = −0.45 (**)
RPI
mean_upper
linear
gaussian
sinusoidal
wave

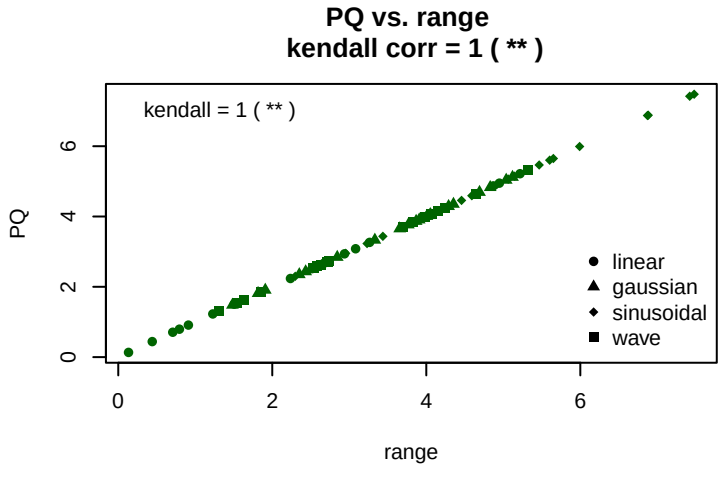

PQ vs. min
kendall corr = −0.089 (ns)
kendall = −0.089 (ns)
PQ
min
linear
gaussian
sinusoidal
wave

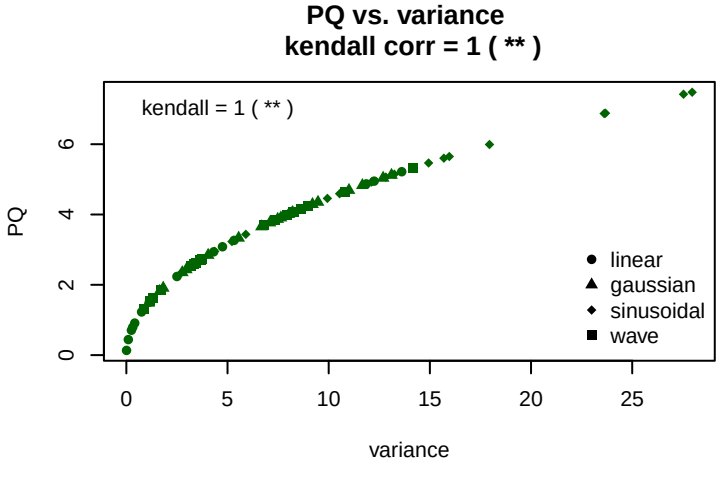

PQ vs. max
kendall corr = 0.058 (ns)
kendall = 0.058 (ns)
PQ
max
linear
gaussian
sinusoidal
wave

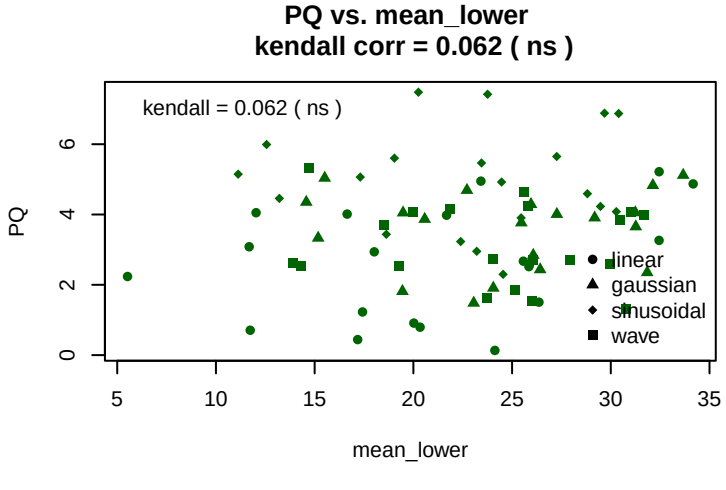

PQ vs. mean
kendall corr = −0.015 (ns)
kendall = −0.015 (ns)
PQ
mean
linear
gaussian
sinusoidal
wave

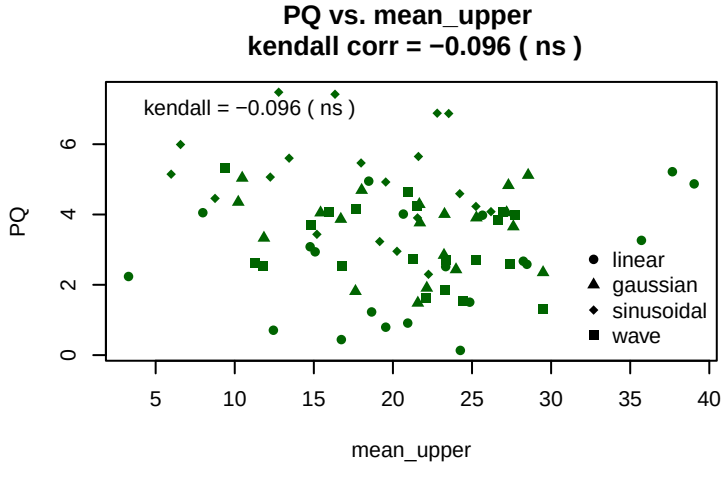

PQ vs. median
kendall corr = −0.015 (ns)
kendall = −0.015 (ns)
PQ
median
linear
gaussian
sinusoidal
wave

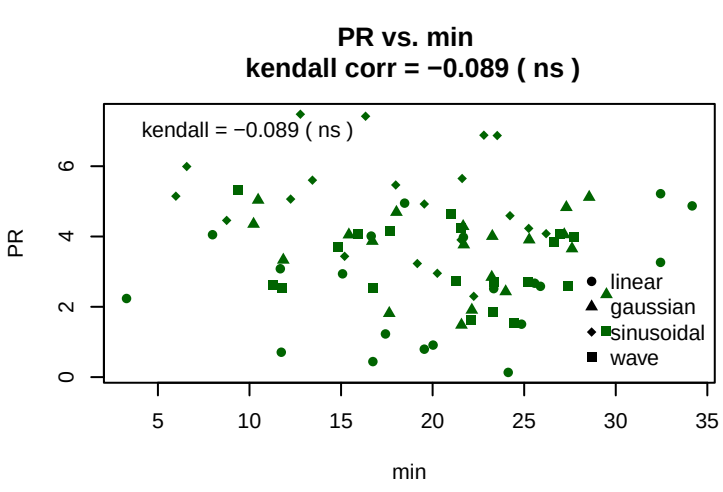

PQ vs. slope
kendall corr = −0.783 (**)
kendall = −0.783 (**)
PQ
slope
linear
gaussian
sinusoidal
wave

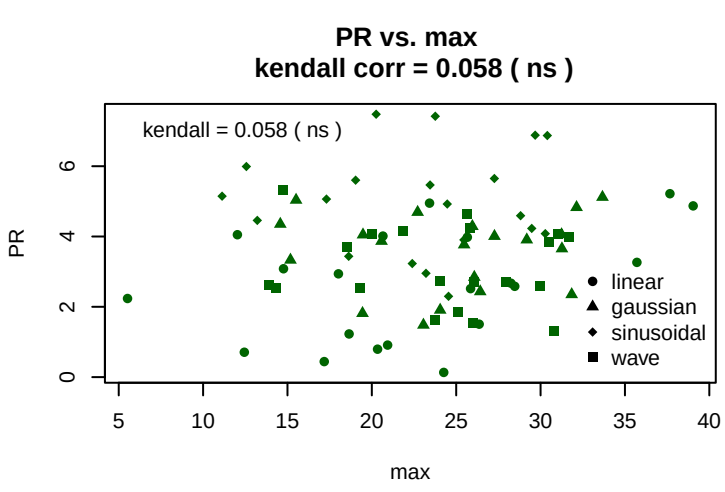

PQ vs. range
kendall corr = 1 (**)
kendall = 1 (**)
PQ
range
linear
gaussian
sinusoidal
wave

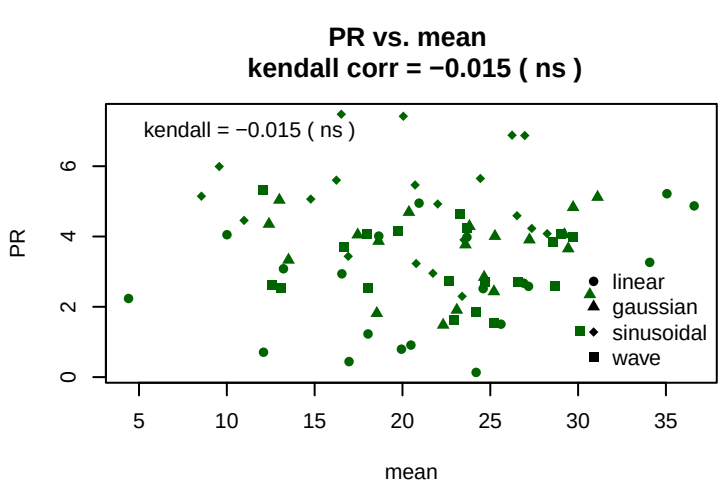

PQ vs. variance
kendall corr = 1 (**)
kendall = 1 (**)
PQ
variance
linear
gaussian
sinusoidal
wave

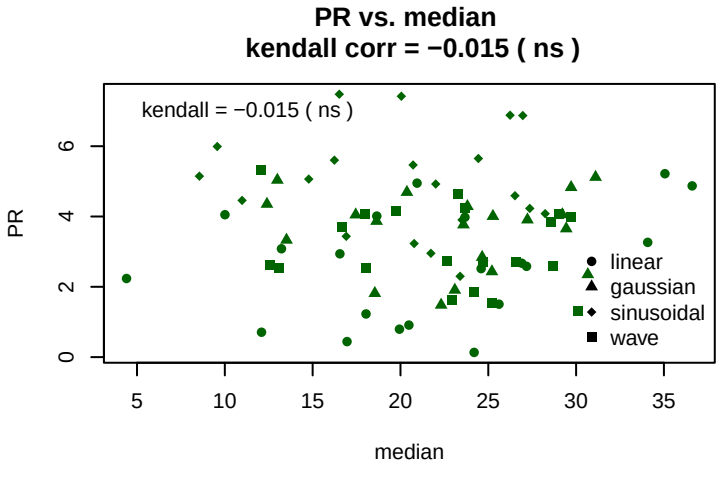

PQ vs. mean_lower
kendall corr = 0.062 (ns)
kendall = 0.062 (ns)
PQ
mean_lower
linear
gaussian
sinusoidal
wave

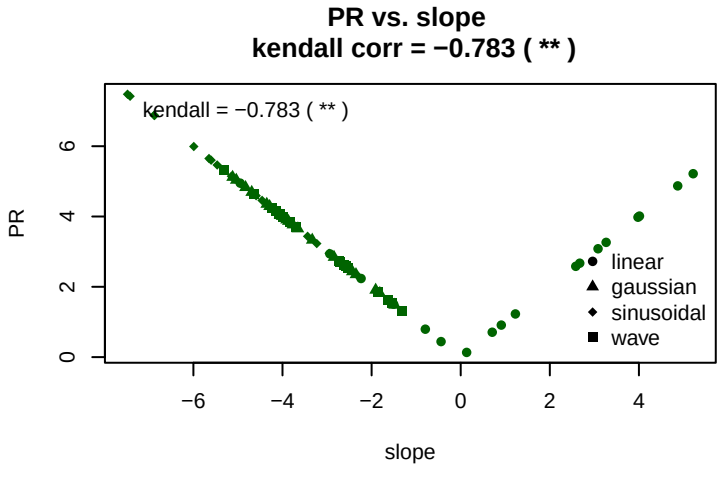

PQ vs. mean_upper
kendall corr = −0.096 (ns)
kendall = −0.096 (ns)
PQ
mean_upper
linear
gaussian
sinusoidal
wave

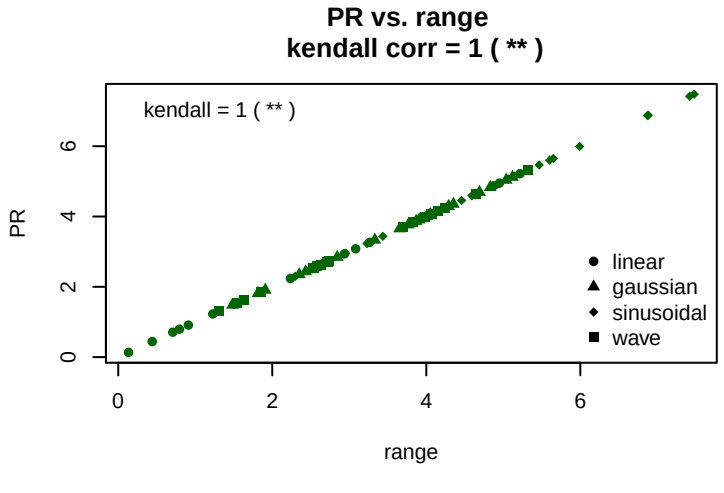

PR vs. min
kendall corr = −0.089 (ns)
kendall = −0.089 (ns)
PR
min
linear
gaussian
sinusoidal
wave

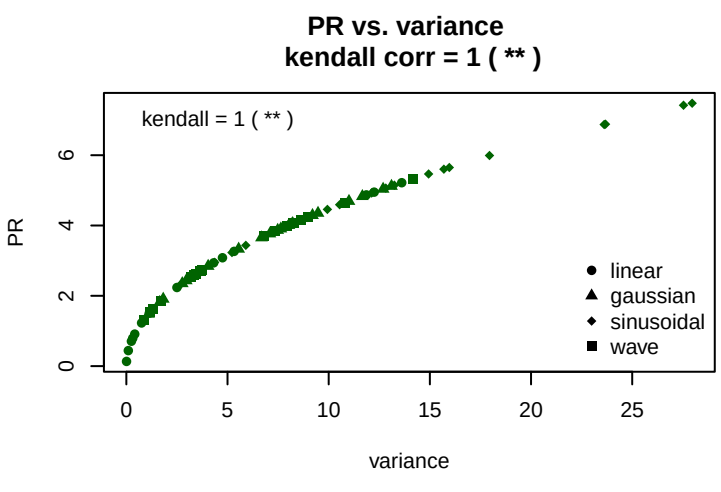

PR vs. max
kendall corr = 0.058 (ns)
kendall = 0.058 (ns)
PR
max
linear
gaussian
sinusoidal
wave

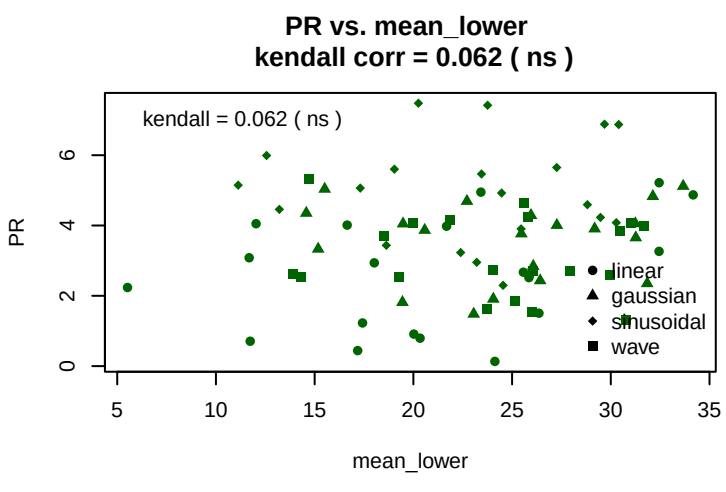

PR vs. mean
kendall corr = −0.015 (ns)
kendall = −0.015 (ns)
PR
mean
linear
gaussian
sinusoidal
wave

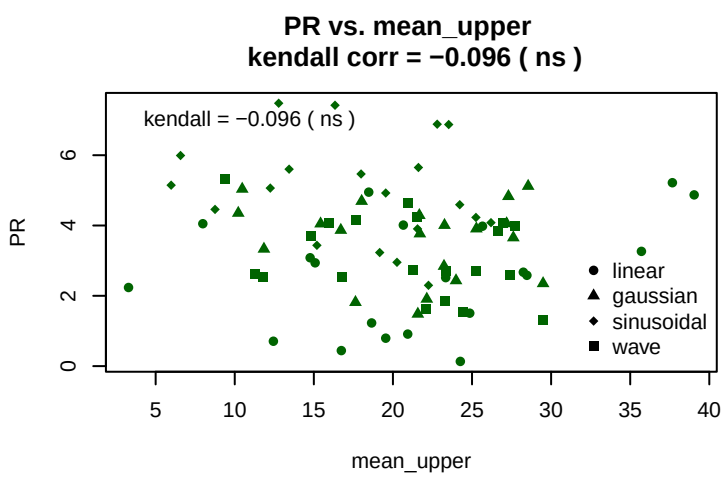

PR vs. median
kendall corr = −0.015 (ns)
kendall = −0.015 (ns)
PR
median
linear
gaussian
sinusoidal
wave

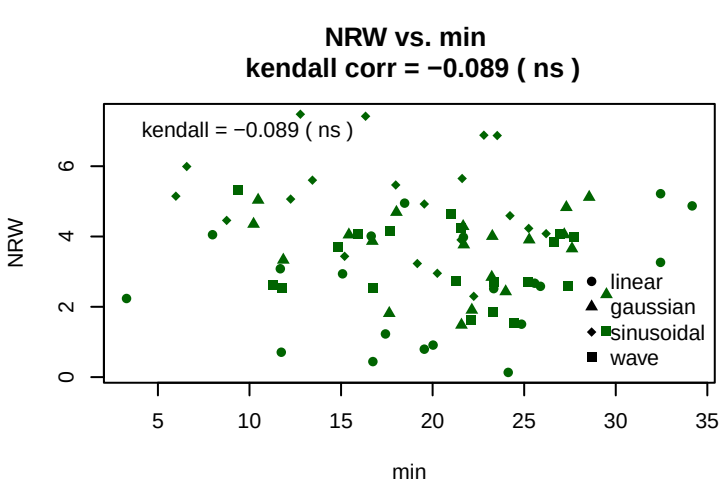

PR vs. slope
kendall corr = −0.783 (**)
kendall = −0.783 (**)
PR
slope
linear
gaussian
sinusoidal
wave

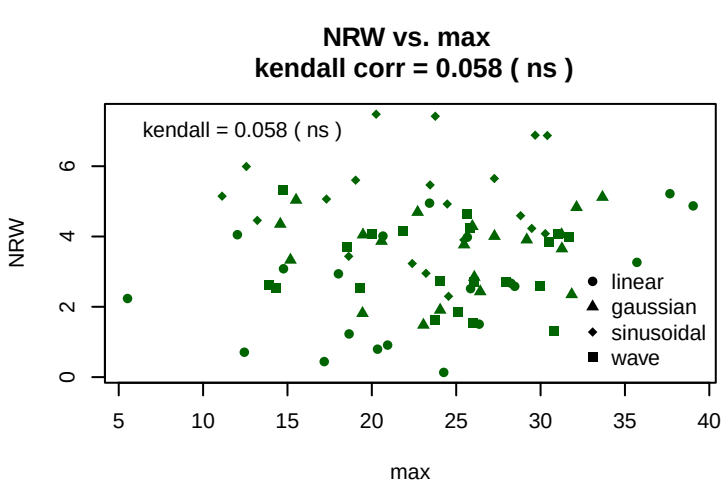

PR vs. range
kendall corr = 1 (**)
kendall = 1 (**)
PR
range
linear
gaussian
sinusoidal
wave

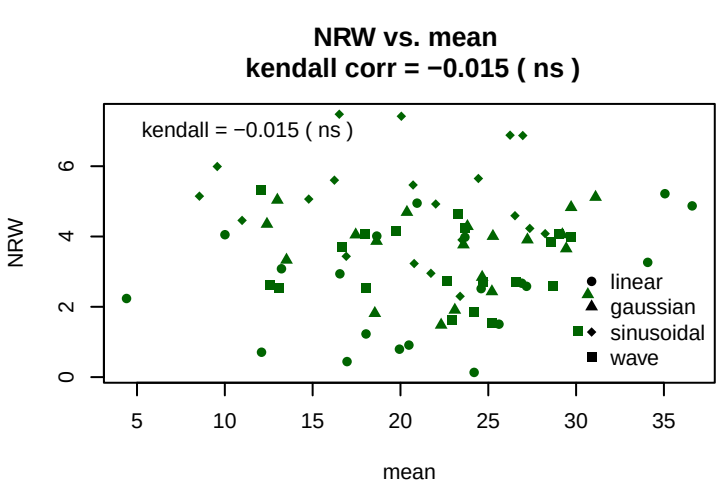

PR vs. variance
kendall corr = 1 (**)
kendall = 1 (**)
PR
variance
linear
gaussian
sinusoidal
wave

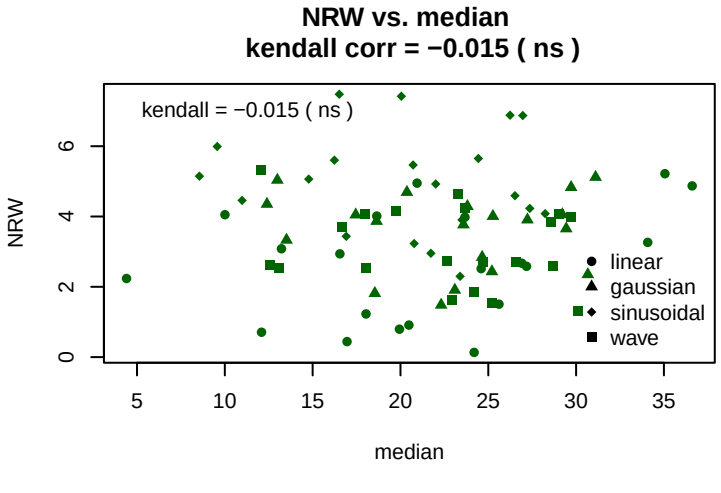

PR vs. mean_lower
kendall corr = 0.062 (ns)
kendall = 0.062 (ns)
PR
mean_lower
linear
gaussian
sinusoidal
wave

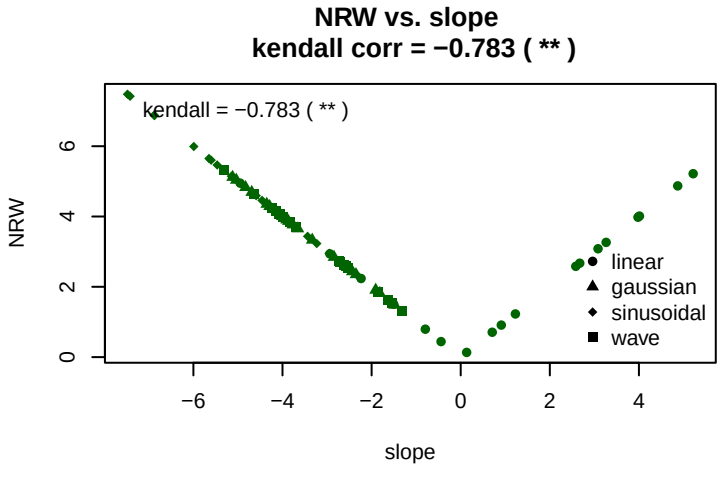

PR vs. mean_upper
kendall corr = −0.096 (ns)
kendall = −0.096 (ns)
PR
mean_upper
linear
gaussian
sinusoidal
wave

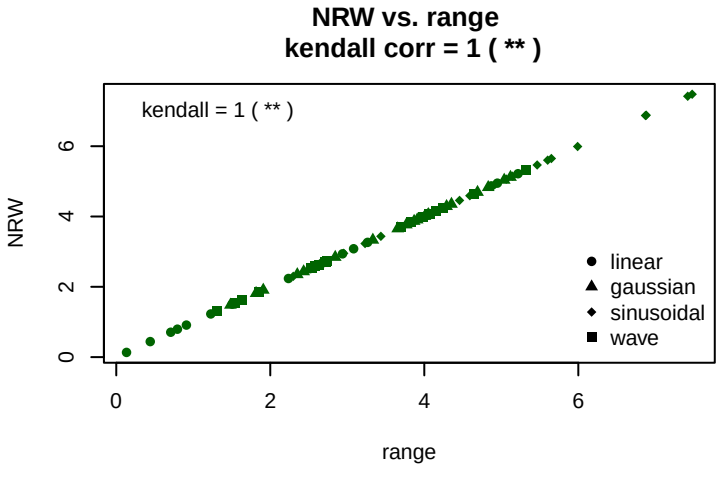

NRW vs. min
kendall corr = −0.089 (ns)
kendall = −0.089 (ns)
NRW
min
linear
gaussian
sinusoidal
wave

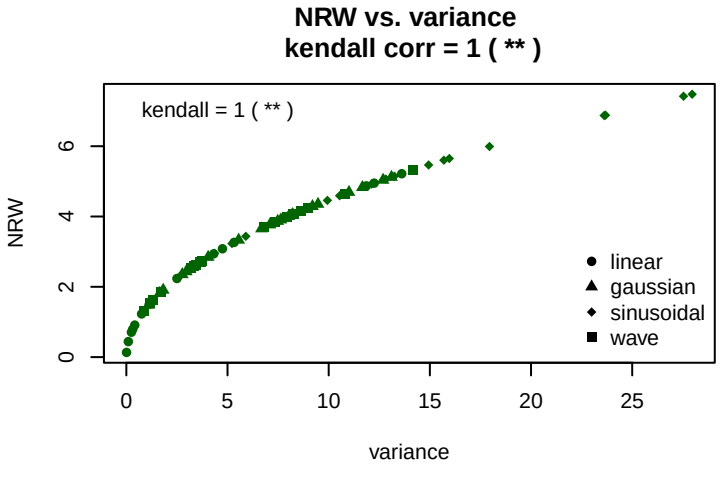

NRW vs. max
kendall corr = 0.058 (ns)
kendall = 0.058 (ns)
NRW
max
linear
gaussian
sinusoidal
wave

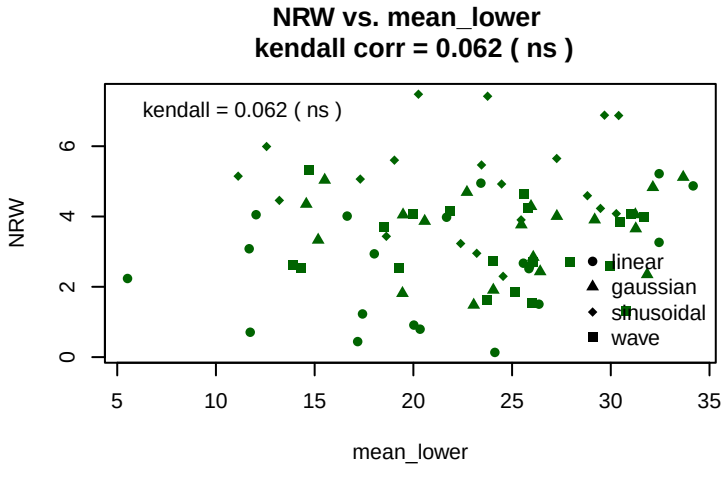

NRW vs. mean
kendall corr = −0.015 (ns)
kendall = −0.015 (ns)
NRW
mean
linear
gaussian
sinusoidal
wave

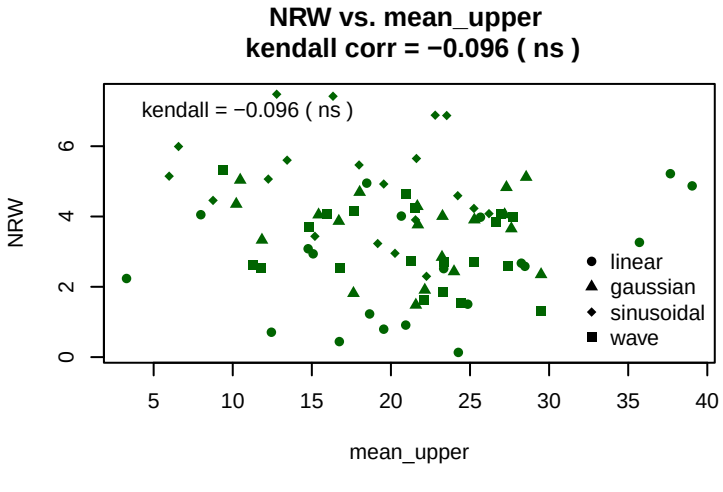

NRW vs. median
kendall corr = −0.015 (ns)
kendall = −0.015 (ns)
NRW
median
linear
gaussian
sinusoidal
wave

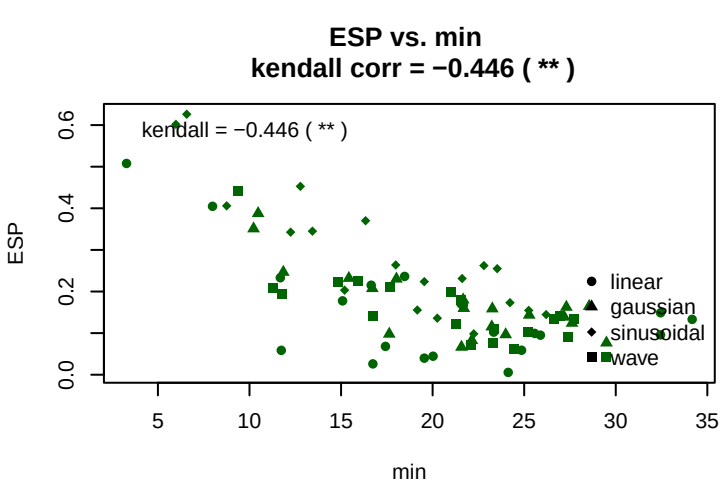

NRW vs. slope
kendall corr = −0.783 (**)
kendall = −0.783 (**)
NRW
slope
linear
gaussian
sinusoidal
wave

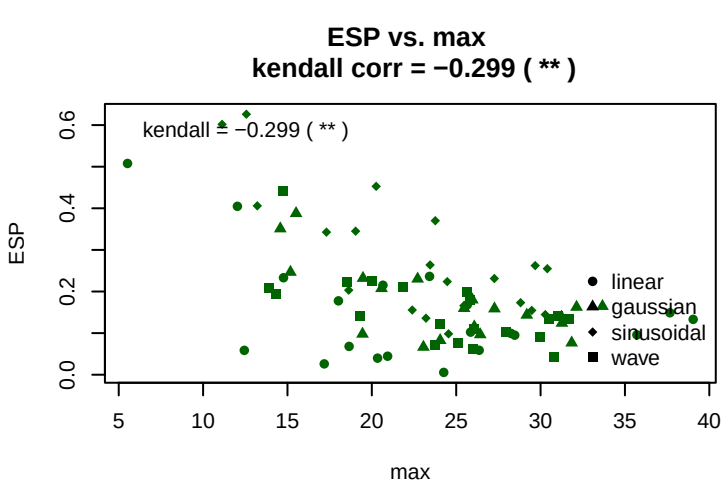

NRW vs. range
kendall corr = 1 (**)
kendall = 1 (**)
NRW
range
linear
gaussian
sinusoidal
wave

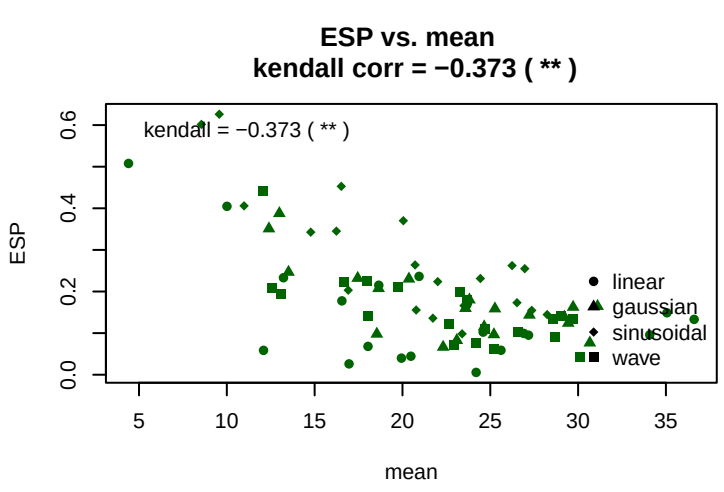

NRW vs. variance
kendall corr = 1 (**)
kendall = 1 (**)
NRW
variance
linear
gaussian
sinusoidal
wave

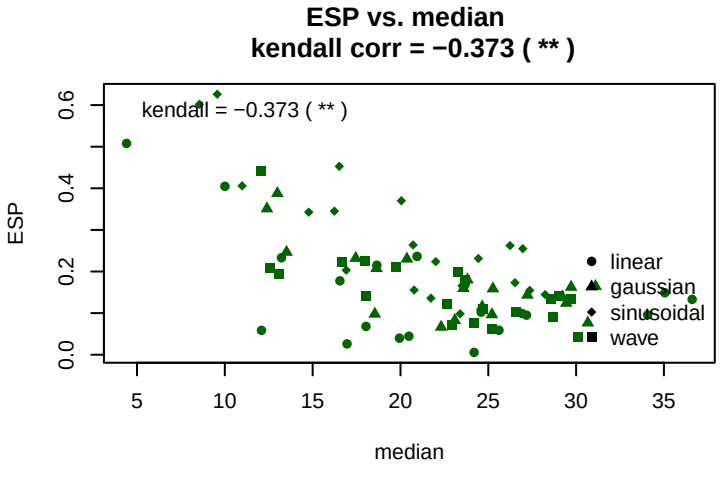

NRW vs. mean_lower
kendall corr = 0.062 (ns)
kendall = 0.062 (ns)
NRW
mean_lower
linear
gaussian
sinusoidal
wave

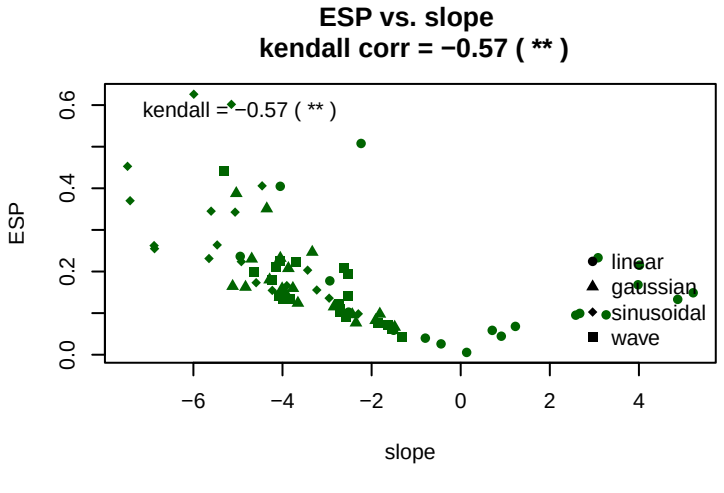

NRW vs. mean_upper
kendall corr = −0.096 (ns)
kendall = −0.096 (ns)
NRW
mean_upper
linear
gaussian
sinusoidal
wave

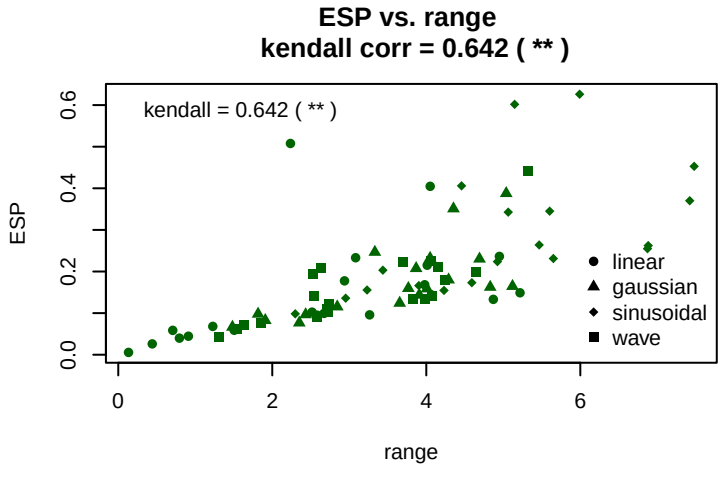

ESP vs. min
kendall corr = −0.446 (**)
kendall = −0.446 (**)
ESP
min
linear
gaussian
sinusoidal
wave

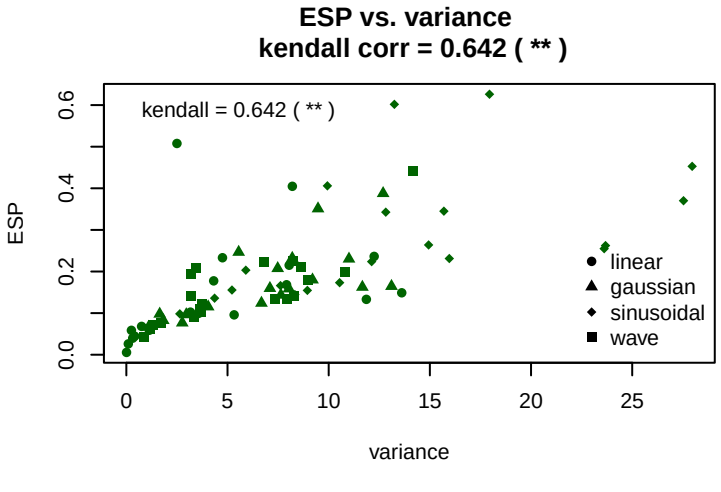

ESP vs. max
kendall corr = −0.299 (**)
kendall = −0.299 (**)
ESP
max
linear
gaussian
sinusoidal
wave

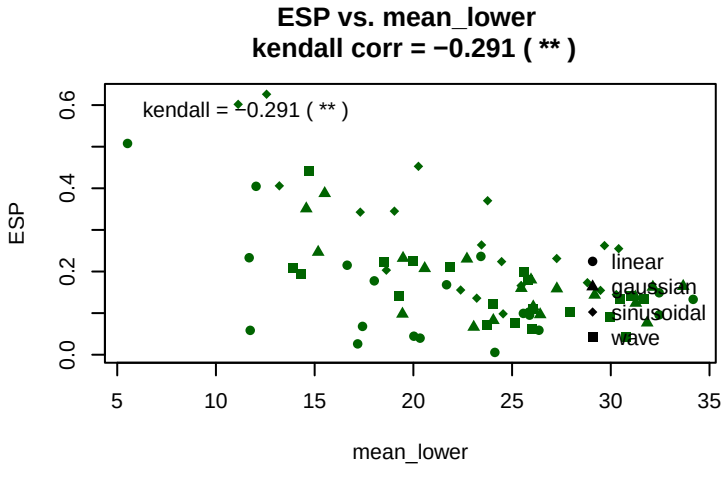

ESP vs. mean
kendall corr = −0.373 (**)
kendall = −0.373 (**)
ESP
mean
linear
gaussian
sinusoidal
wave

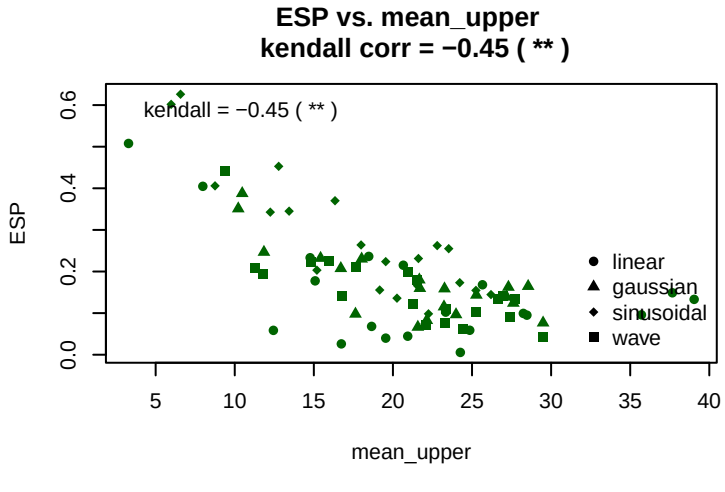

ESP vs. median
kendall corr = −0.373 (**)
kendall = −0.373 (**)
ESP
median
linear
gaussian
sinusoidal
wave

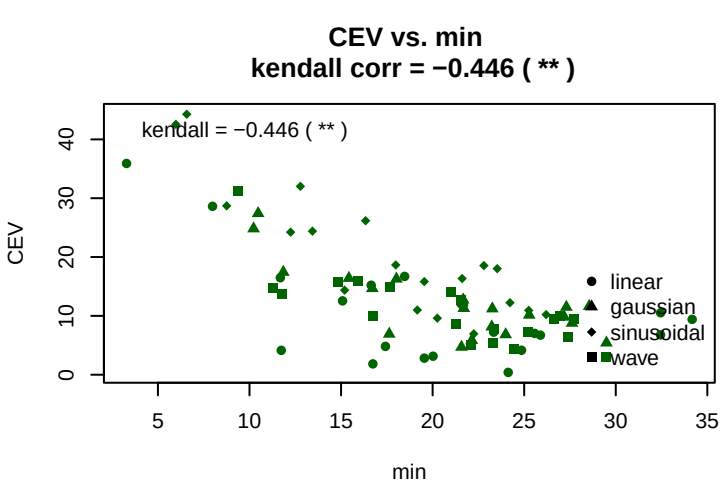

ESP vs. slope
kendall corr = −0.57 (**)
kendall = −0.57 (**)
ESP
slope
linear
gaussian
sinusoidal
wave

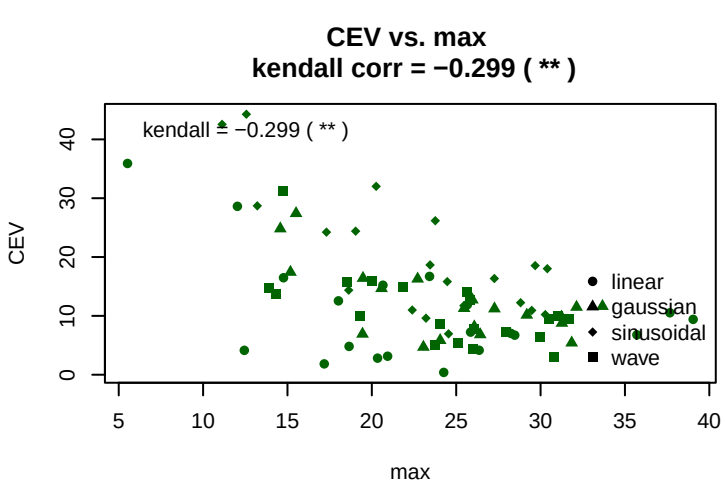

ESP vs. range
kendall corr = 0.642 (**)
kendall = 0.642 (**)
ESP
range
linear
gaussian
sinusoidal
wave

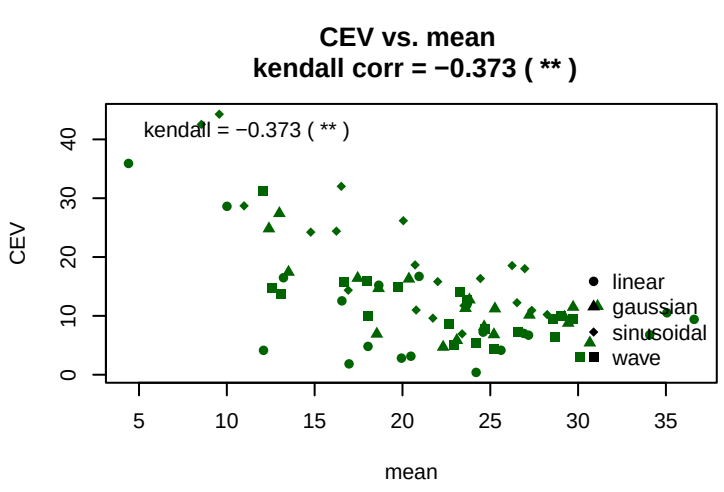

ESP vs. variance
kendall corr = 0.642 (**)
kendall = 0.642 (**)
ESP
variance
linear
gaussian
sinusoidal
wave

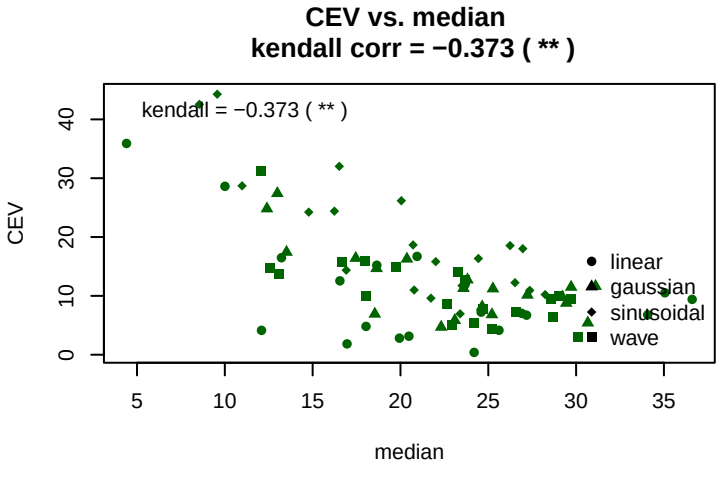

ESP vs. mean_lower
kendall corr = −0.291 (**)
kendall = −0.291 (**)
ESP
mean_lower
linear
gaussian
sinusoidal
wave

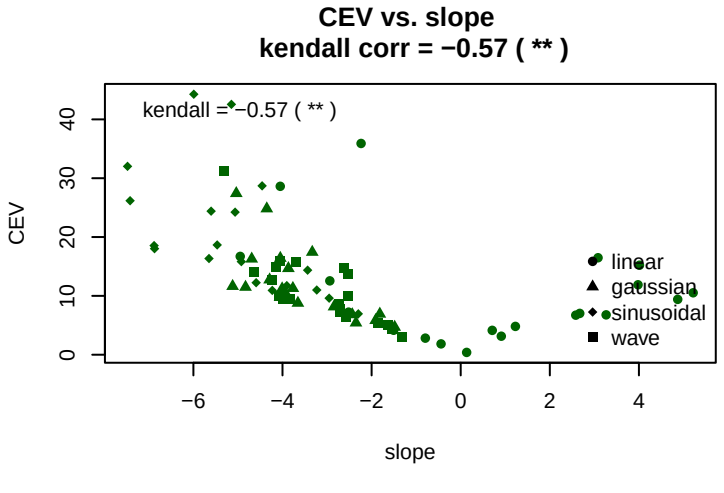

ESP vs. mean_upper
kendall corr = −0.45 (**)
kendall = −0.45 (**)
ESP
mean_upper
linear
gaussian
sinusoidal
wave

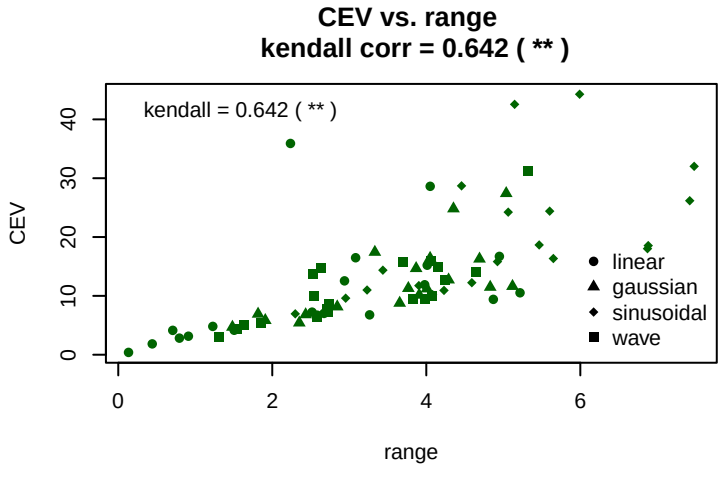

CEV vs. min
kendall corr = −0.446 (**)
kendall = −0.446 (**)
CEV
min
linear
gaussian
sinusoidal
wave

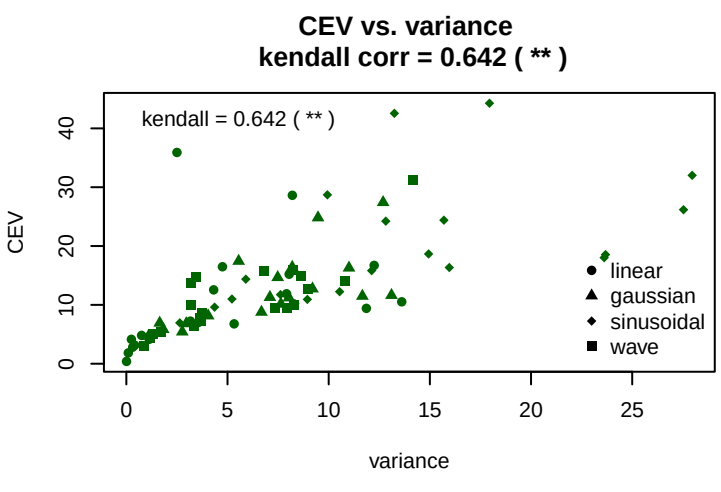

CEV vs. max
kendall corr = −0.299 (**)
kendall = −0.299 (**)
CEV
max
linear
gaussian
sinusoidal
wave

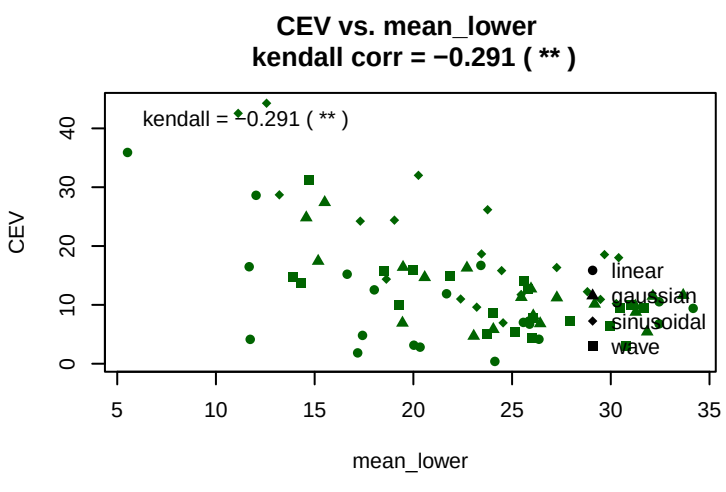

CEV vs. mean
kendall corr = −0.373 (**)
kendall = −0.373 (**)
CEV
mean
linear
gaussian
sinusoidal
wave

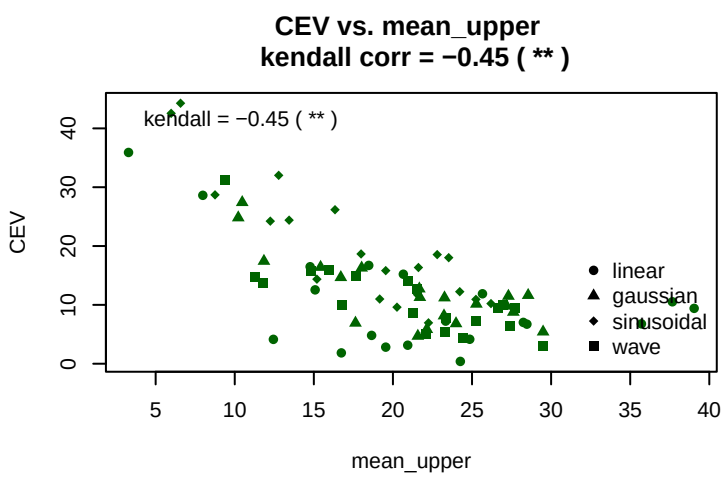

CEV vs. median
kendall corr = −0.373 (**)
kendall = −0.373 (**)
CEV
median
linear
gaussian
sinusoidal
wave

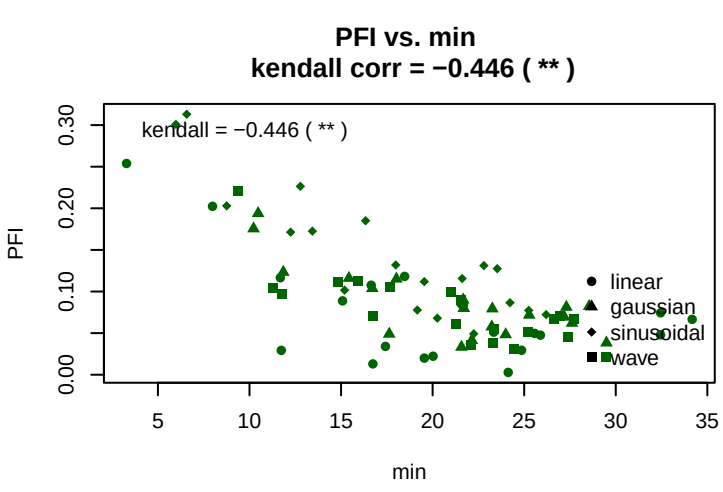

CEV vs. slope
kendall corr = −0.57 (**)
kendall = −0.57 (**)
CEV
slope
linear
gaussian
sinusoidal
wave

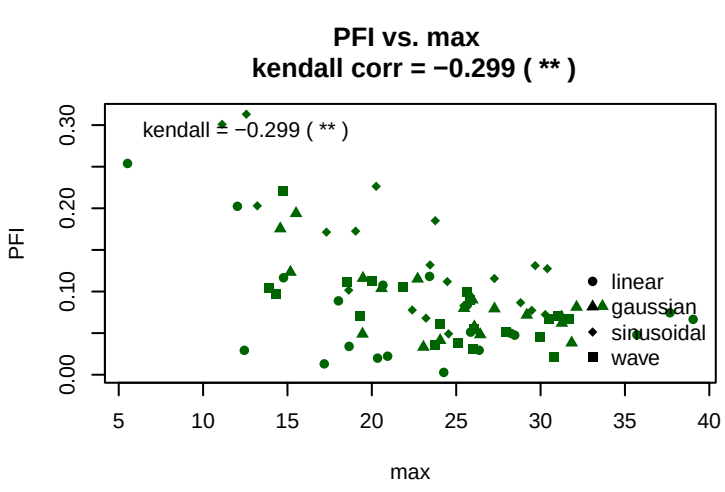

CEV vs. range
kendall corr = 0.642 (**)
kendall = 0.642 (**)
CEV
range
linear
gaussian
sinusoidal
wave

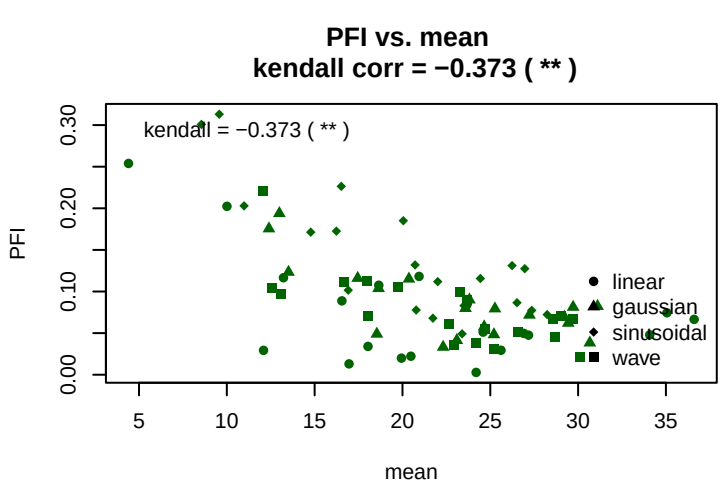

CEV vs. variance
kendall corr = 0.642 (**)
kendall = 0.642 (**)
CEV
variance
linear
gaussian
sinusoidal
wave

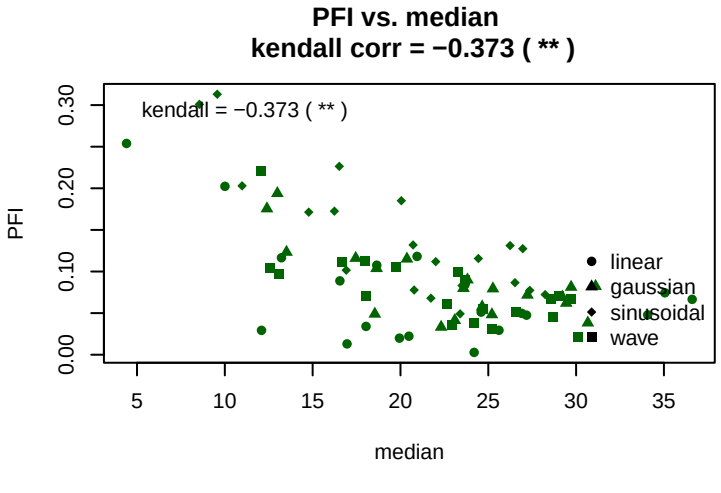

CEV vs. mean_lower
kendall corr = −0.291 (**)
kendall = −0.291 (**)
CEV
mean_lower
linear
gaussian
sinusoidal
wave

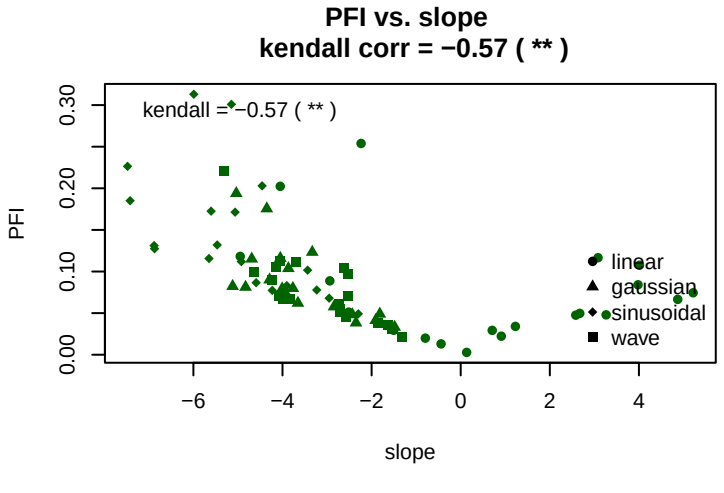

CEV vs. mean_upper
kendall corr = −0.45 (**)
kendall = −0.45 (**)
CEV
mean_upper
linear
gaussian
sinusoidal
wave

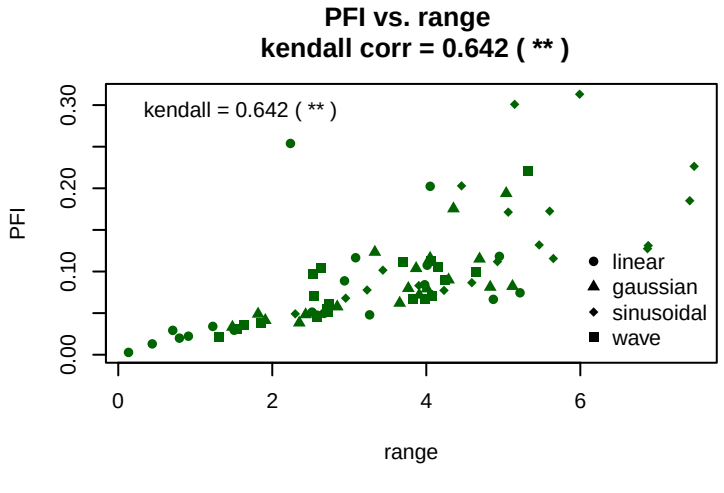

PFI vs. min
kendall corr = −0.446 (**)
kendall = −0.446 (**)
PFI
min
linear
gaussian
sinusoidal
wave

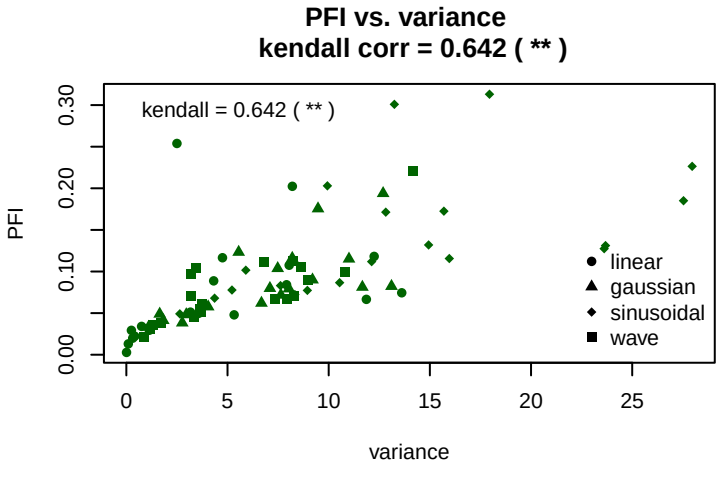

PFI vs. max
kendall corr = −0.299 (**)
kendall = −0.299 (**)
PFI
max
linear
gaussian
sinusoidal
wave

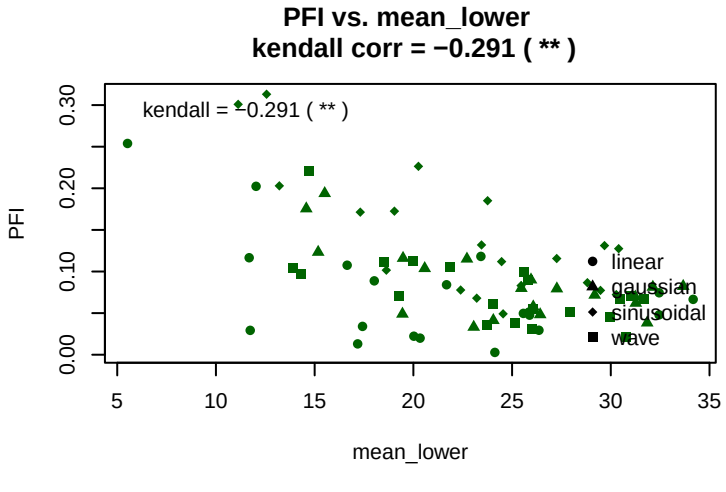

PFI vs. mean
kendall corr = −0.373 (**)
kendall = −0.373 (**)
PFI
mean
linear
gaussian
sinusoidal
wave

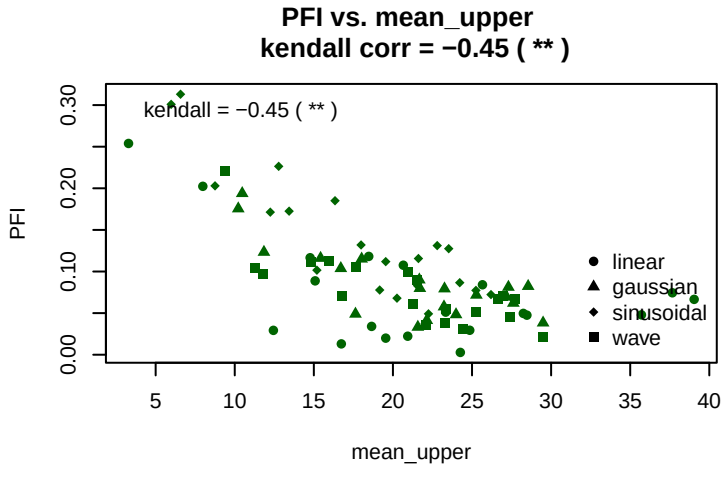

PFI vs. median
kendall corr = −0.373 (**)
kendall = −0.373 (**)
PFI
median
linear
gaussian
sinusoidal
wave

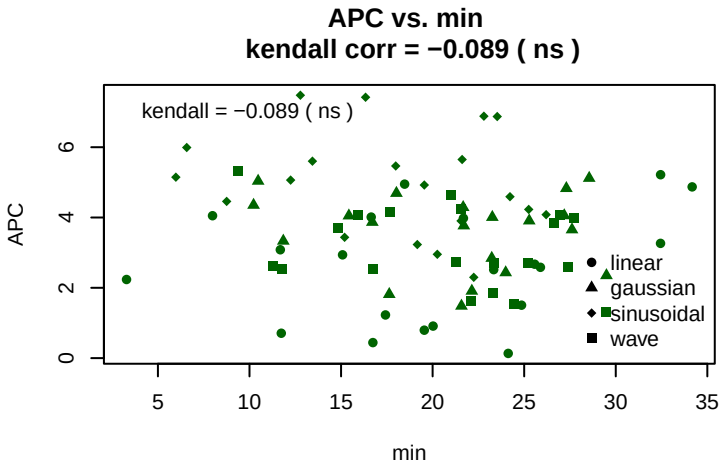

PFI vs. slope
kendall corr = −0.57 (**)
kendall = −0.57 (**)
PFI
slope
linear
gaussian
sinusoidal
wave

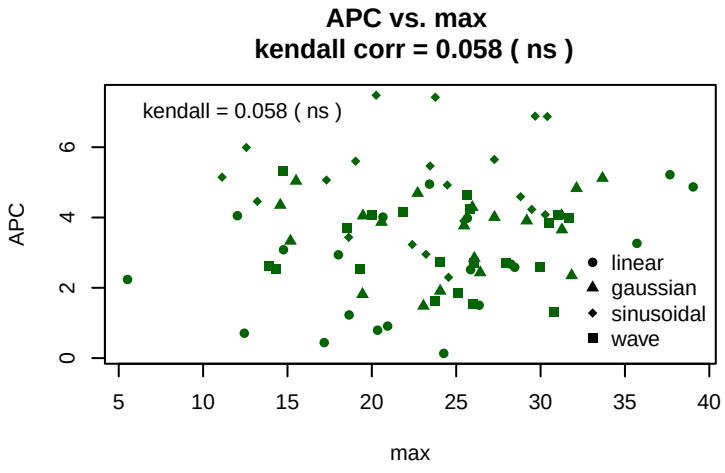

PFI vs. range
kendall corr = 0.642 (**)
kendall = 0.642 (**)
PFI
range
linear
gaussian
sinusoidal
wave

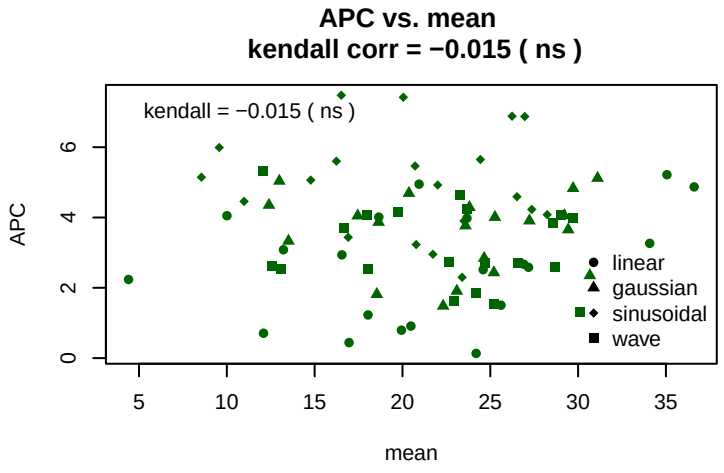

PFI vs. variance
kendall corr = 0.642 (**)
kendall = 0.642 (**)
PFI
variance
linear
gaussian
sinusoidal
wave

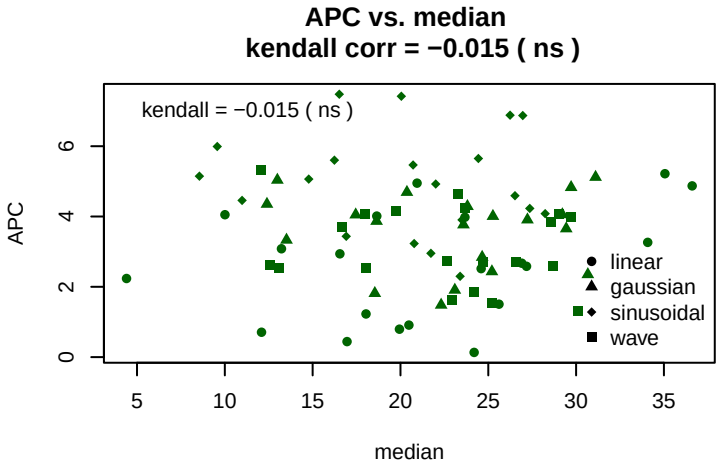

PFI vs. mean_lower
kendall corr = −0.291 (**)
kendall = −0.291 (**)
PFI
mean_lower
linear
gaussian
sinusoidal
wave

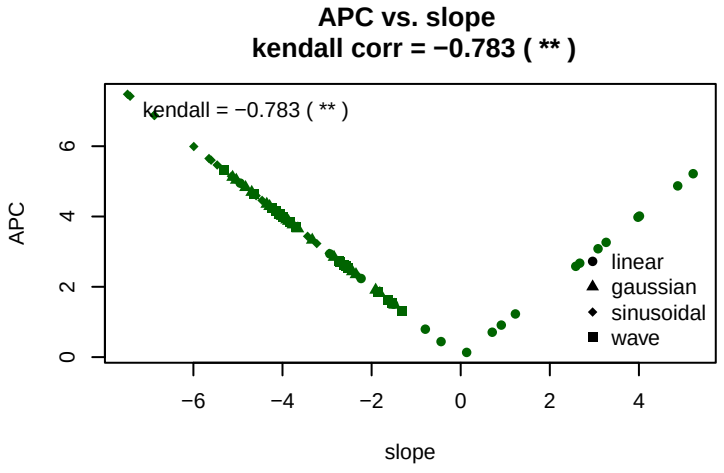

PFI vs. mean_upper
kendall corr = −0.45 (**)
kendall = −0.45 (**)
PFI
mean_upper
linear
gaussian
sinusoidal
wave

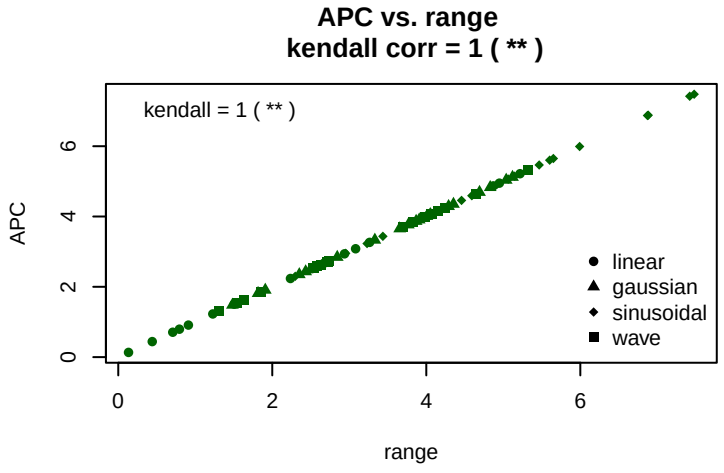

APC vs. min
kendall corr = −0.089 (ns)
kendall = −0.089 (ns)
APC
min
linear
gaussian
sinusoidal
wave

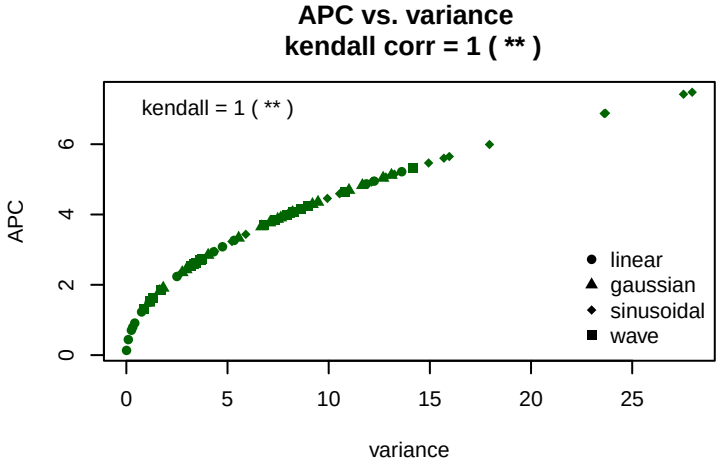

APC vs. max
kendall corr = 0.058 (ns)
kendall = 0.058 (ns)
APC
max
linear
gaussian
sinusoidal
wave

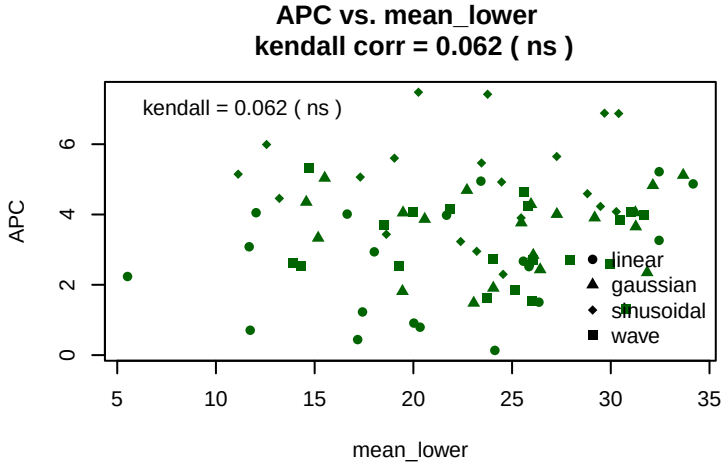

APC vs. mean
kendall corr = −0.015 (ns)
kendall = −0.015 (ns)
APC
mean
linear
gaussian
sinusoidal
wave

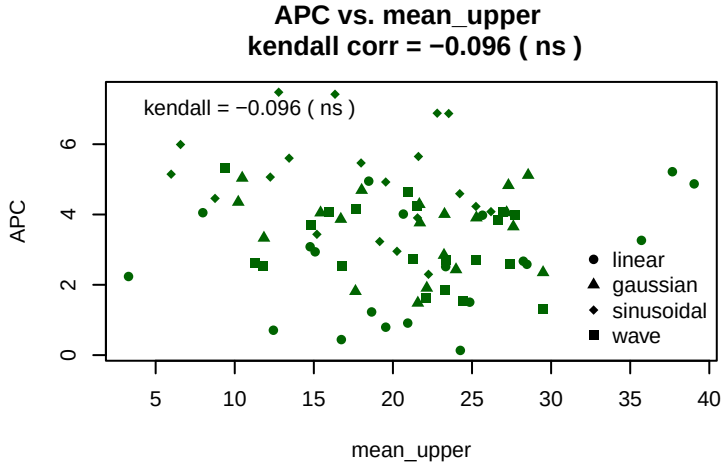

APC vs. median
kendall corr = −0.015 (ns)
kendall = −0.015 (ns)
APC
median
linear
gaussian
sinusoidal
wave

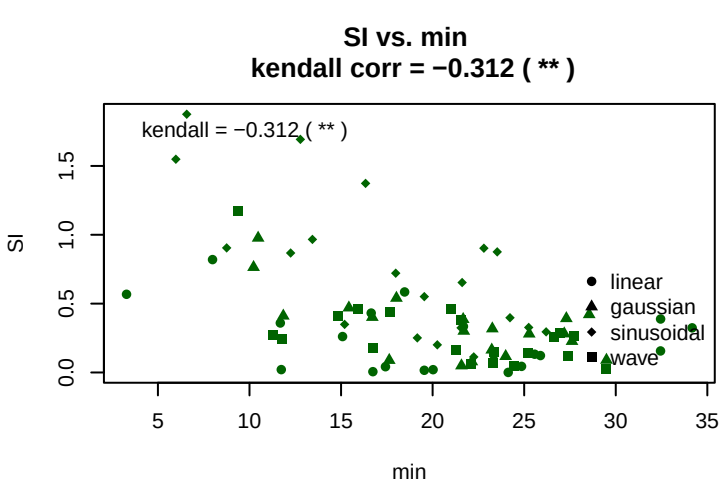

APC vs. slope
kendall corr = −0.783 (**)
kendall = −0.783 (**)
APC
slope
linear
gaussian
sinusoidal
wave

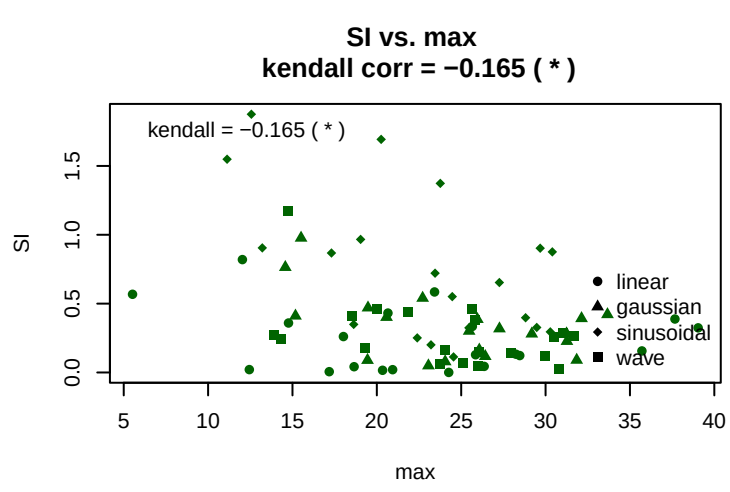

APC vs. range
kendall corr = 1 (**)
kendall = 1 (**)
APC
range
linear
gaussian
sinusoidal
wave

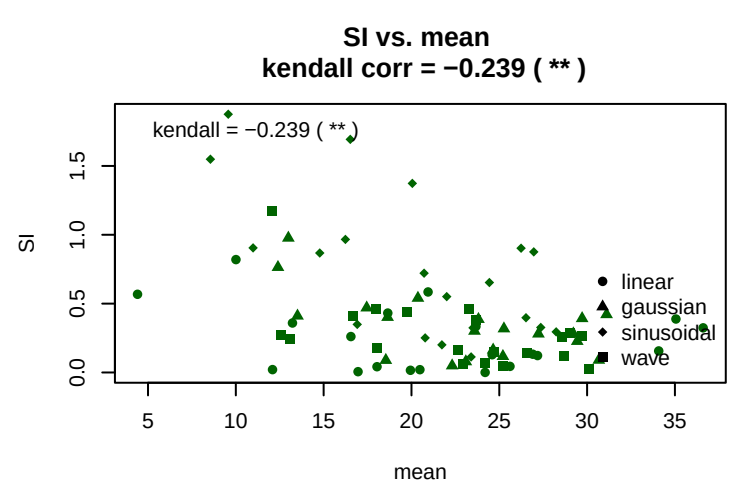

APC vs. variance
kendall corr = 1 (**)
kendall = 1 (**)
APC
variance
linear
gaussian
sinusoidal
wave

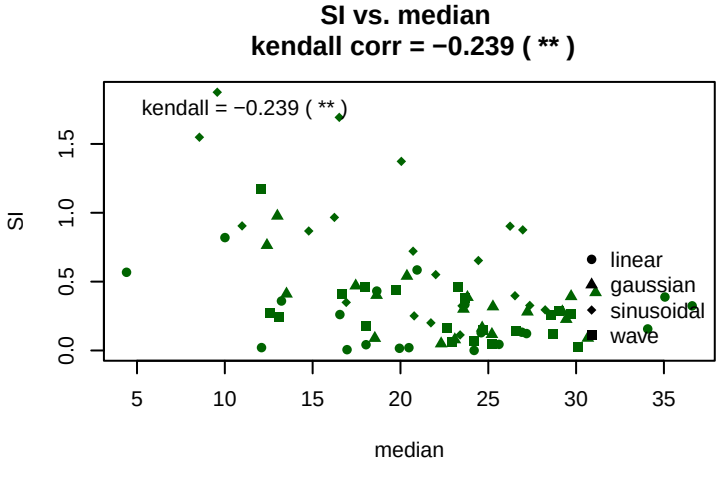

APC vs. mean_lower
kendall corr = 0.062 (ns)
kendall = 0.062 (ns)
APC
mean_lower
linear
gaussian
sinusoidal
wave

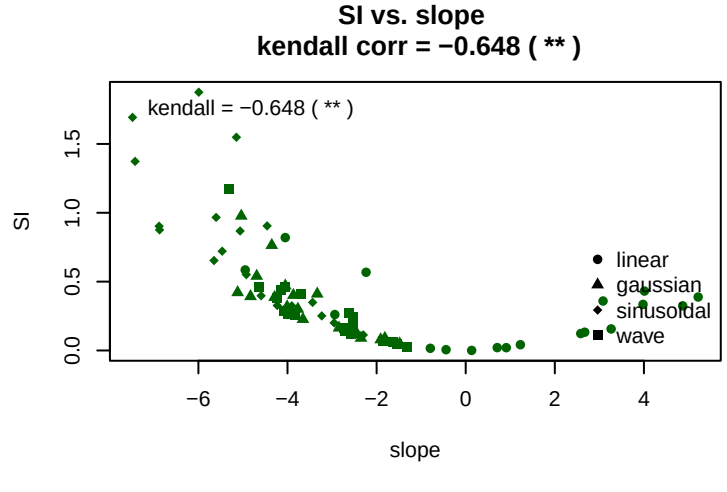

APC vs. mean_upper
kendall corr = −0.096 (ns)
kendall = −0.096 (ns)
APC
mean_upper
linear
gaussian
sinusoidal
wave

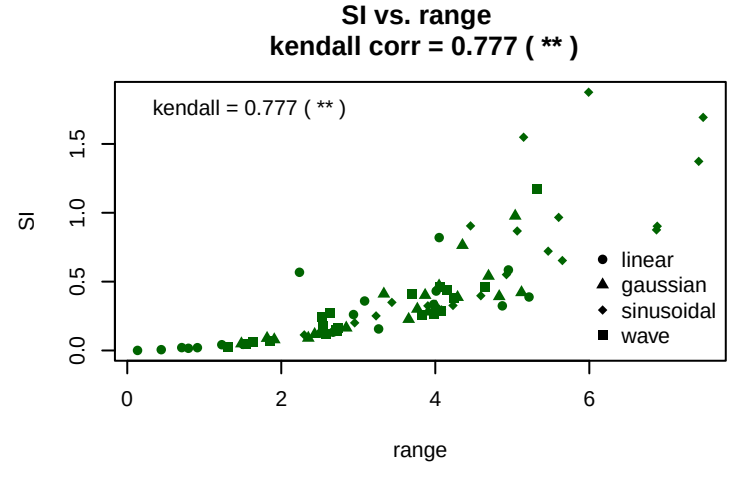

SI vs. min
kendall corr = −0.312 (**)
kendall = −0.312 (**)
SI
min
linear
gaussian
sinusoidal
wave

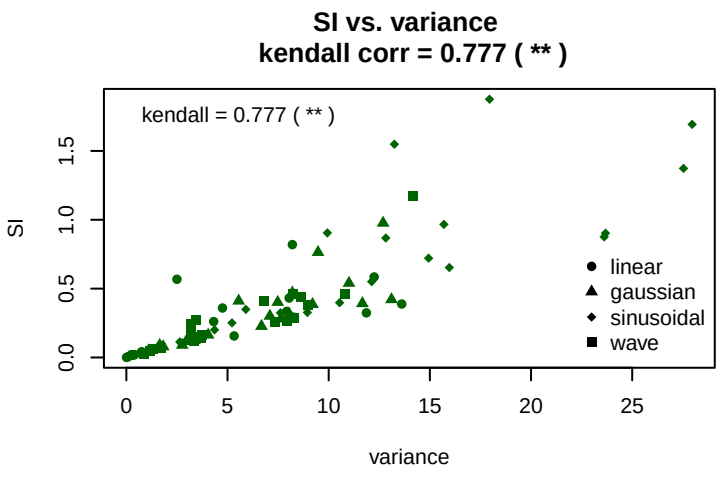

SI vs. max
kendall corr = −0.165 (*)
kendall = −0.165 (*)
SI
max
linear
gaussian
sinusoidal
wave

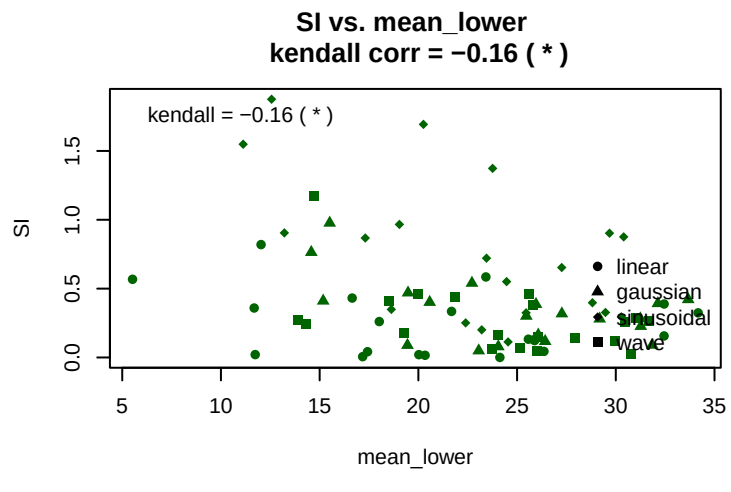

SI vs. mean
kendall corr = −0.239 (**)
kendall = −0.239 (**)
SI
mean
linear
gaussian
sinusoidal
wave

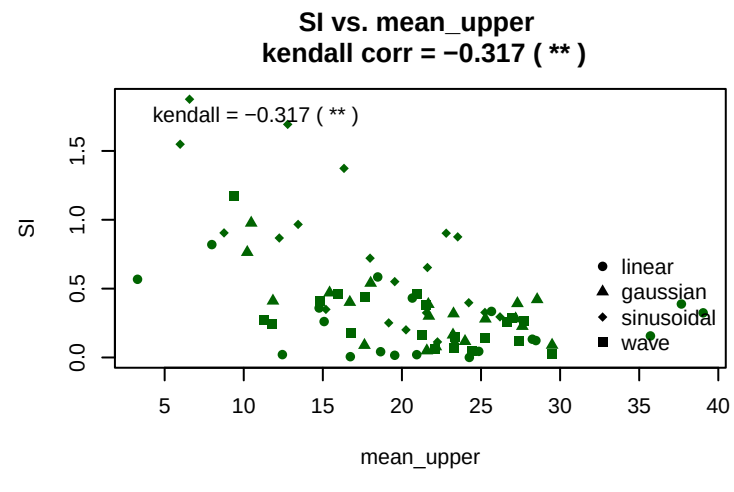

SI vs. median
kendall corr = −0.239 (**)
kendall = −0.239 (**)
SI
median
linear
gaussian
sinusoidal
wave

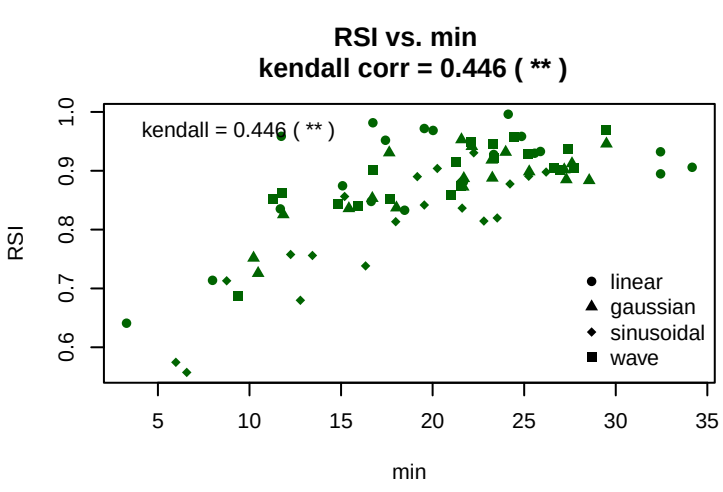

SI vs. slope
kendall corr = −0.648 (**)
kendall = −0.648 (**)
SI
slope
linear
gaussian
sinusoidal
wave

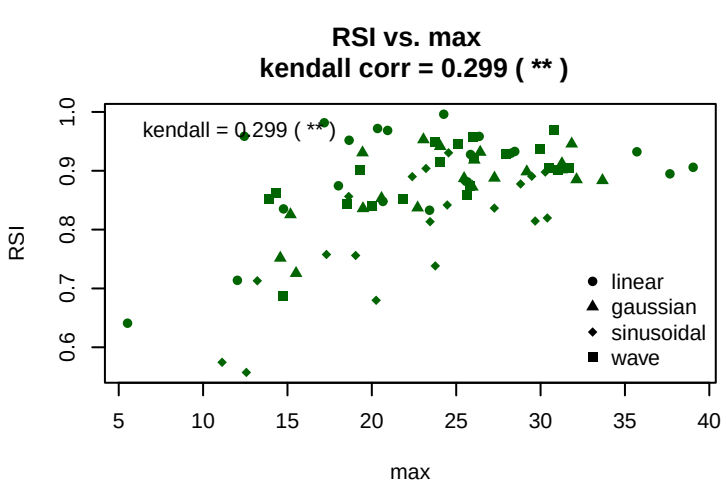

SI vs. range
kendall corr = 0.777 (**)
kendall = 0.777 (**)
SI
range
linear
gaussian
sinusoidal
wave

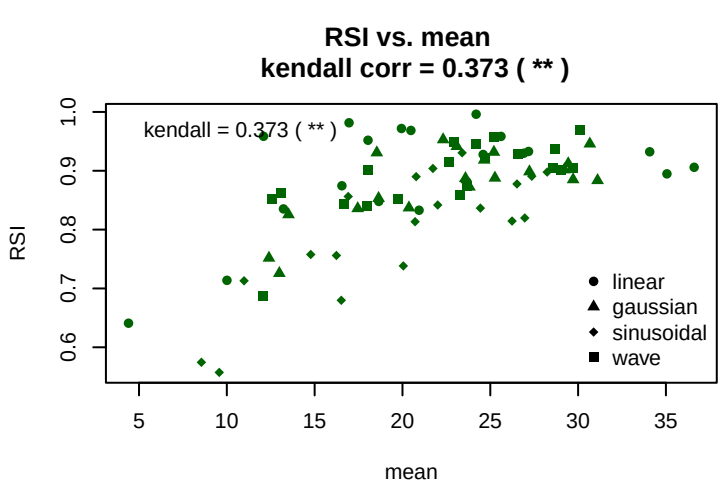

SI vs. variance
kendall corr = 0.777 (**)
kendall = 0.777 (**)
SI
variance
linear
gaussian
sinusoidal
wave

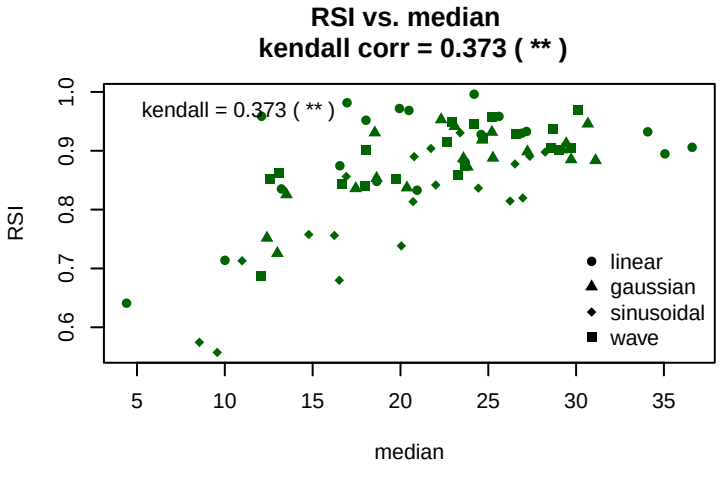

SI vs. mean_lower
kendall corr = −0.16 (*)
kendall = −0.16 (*)
SI
mean_lower
linear
gaussian
sinusoidal
wave

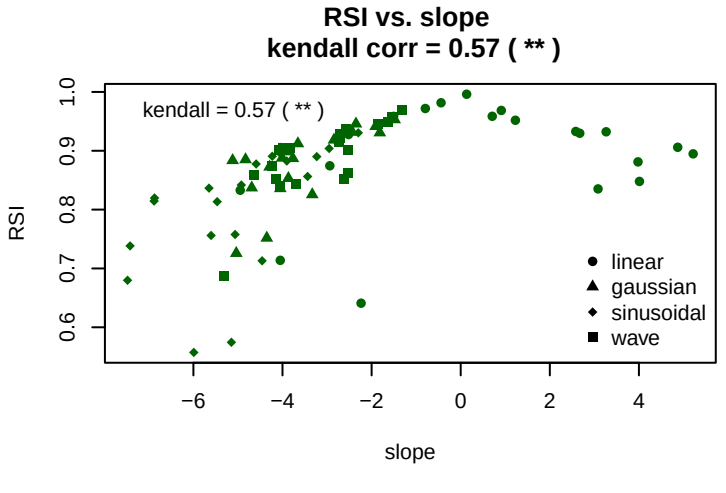

SI vs. mean_upper
kendall corr = −0.317 (**)
kendall = −0.317 (**)
SI
mean_upper
linear
gaussian
sinusoidal
wave

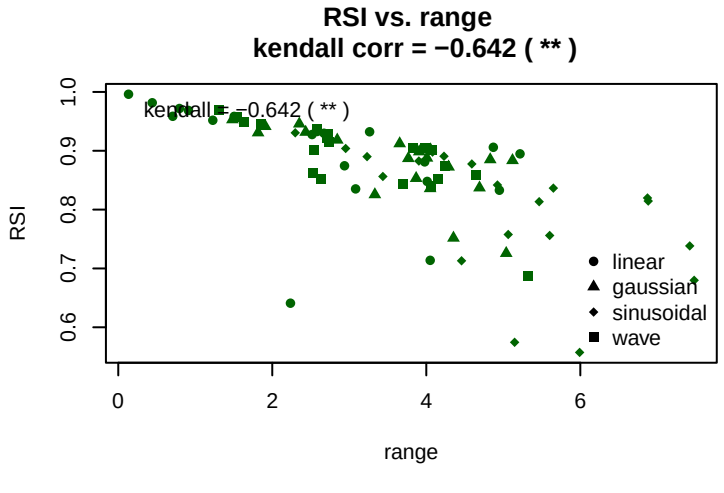

RSI vs. min
kendall corr = 0.446 (**)
kendall = 0.446 (**)
RSI
min
linear
gaussian
sinusoidal
wave

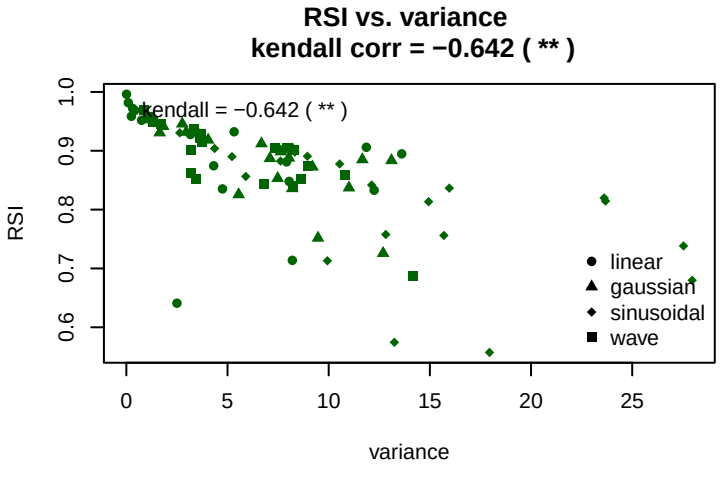

RSI vs. max
kendall corr = 0.299 (**)
kendall = 0.299 (**)
RSI
max
linear
gaussian
sinusoidal
wave

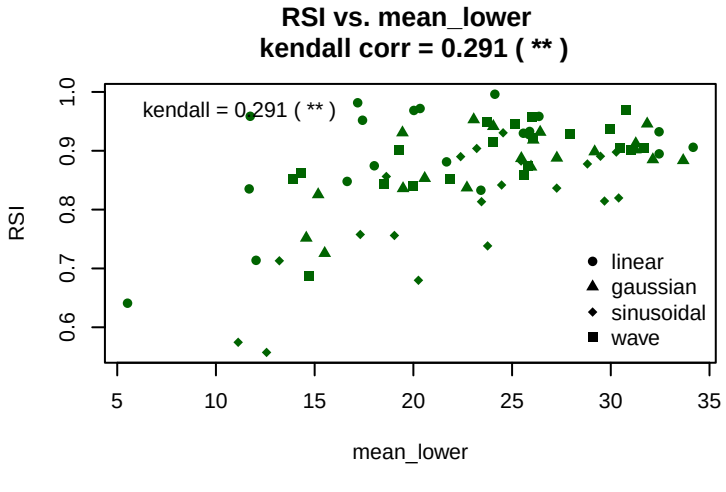

RSI vs. mean
kendall corr = 0.373 (**)
kendall = 0.373 (**)
RSI
mean
linear
gaussian
sinusoidal
wave

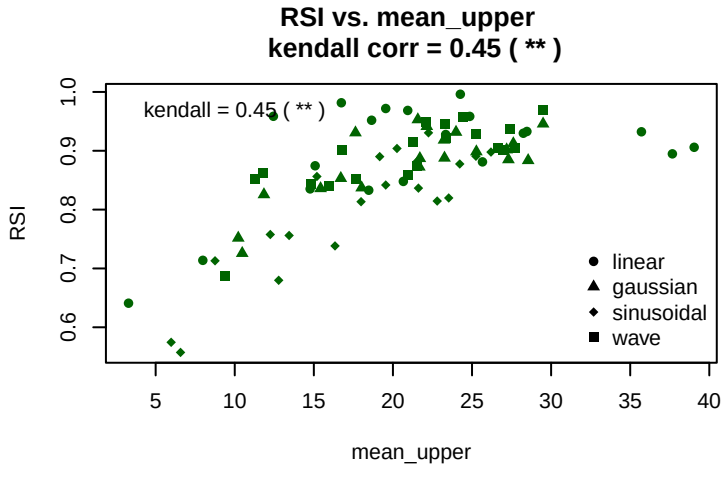

RSI vs. median
kendall corr = 0.373 (**)
kendall = 0.373 (**)
RSI
median
linear
gaussian
sinusoidal
wave

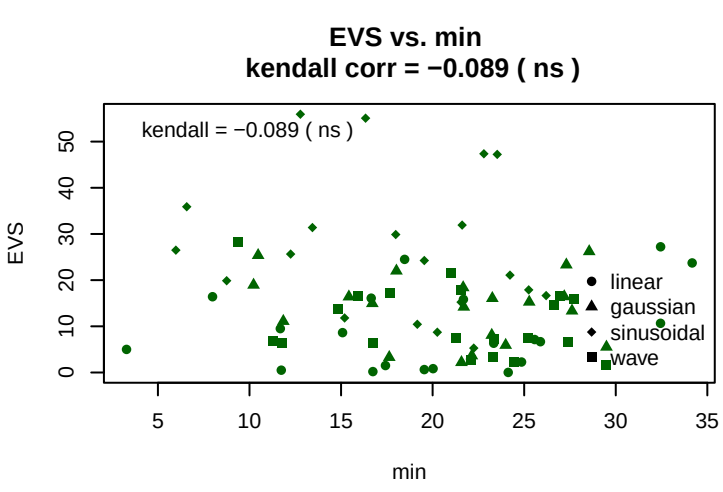

RSI vs. slope
kendall corr = 0.57 (**)
kendall = 0.57 (**)
RSI
slope
linear
gaussian
sinusoidal
wave

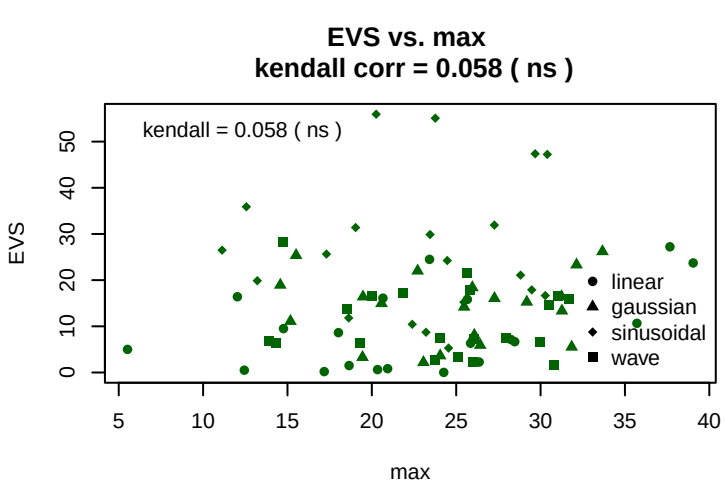

RSI vs. range
kendall corr = −0.642 (**)
kendall = −0.642 (**)
RSI
range
linear
gaussian
sinusoidal
wave

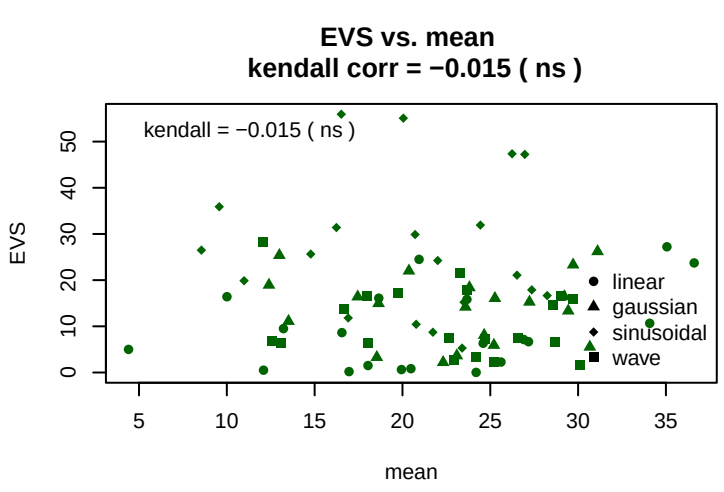

RSI vs. variance
kendall corr = −0.642 (**)
kendall = −0.642 (**)
RSI
variance
linear
gaussian
sinusoidal
wave

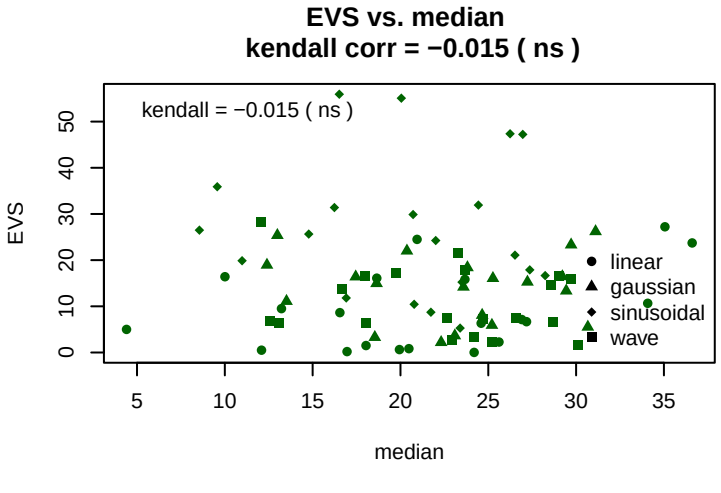

RSI vs. mean_lower
kendall corr = 0.291 (**)
kendall = 0.291 (**)
RSI
mean_lower
linear
gaussian
sinusoidal
wave

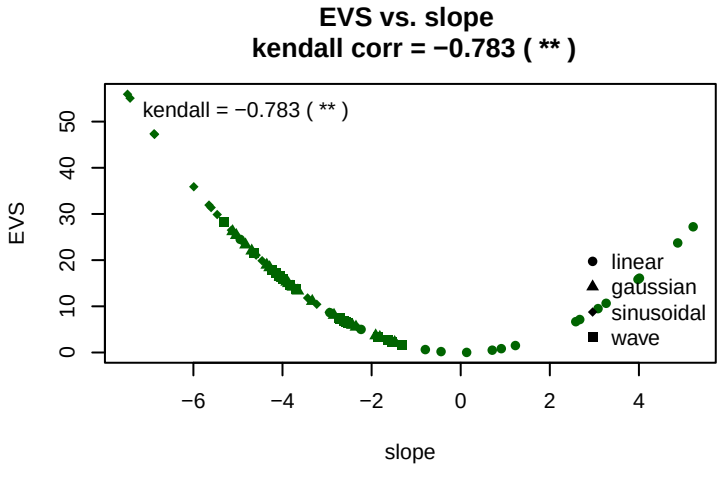

RSI vs. mean_upper
kendall corr = 0.45 (**)
kendall = 0.45 (**)
RSI
mean_upper
linear
gaussian
sinusoidal
wave

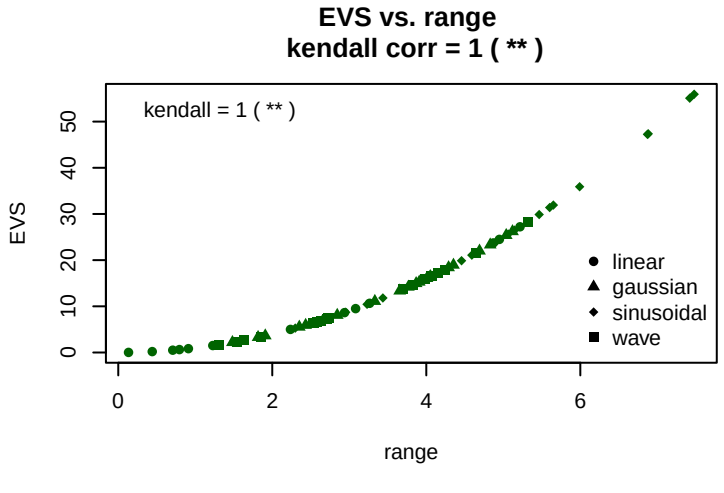

EVS vs. min
kendall corr = −0.089 (ns)
kendall = −0.089 (ns)
EVS
min
linear
gaussian
sinusoidal
wave

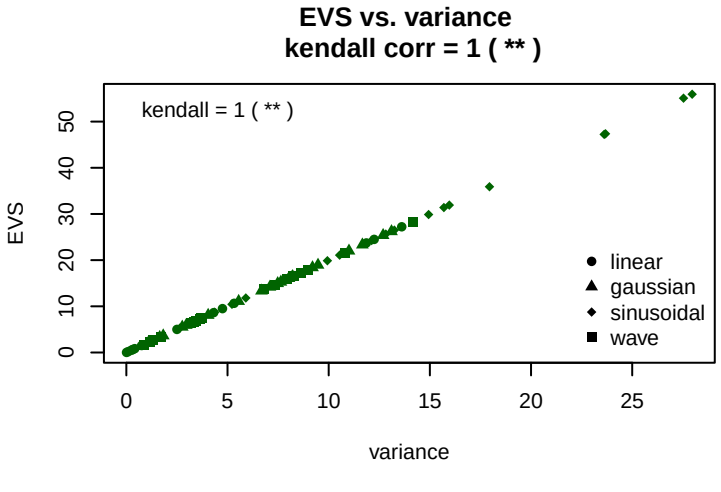

EVS vs. max
kendall corr = 0.058 (ns)
kendall = 0.058 (ns)
EVS
max
linear
gaussian
sinusoidal
wave

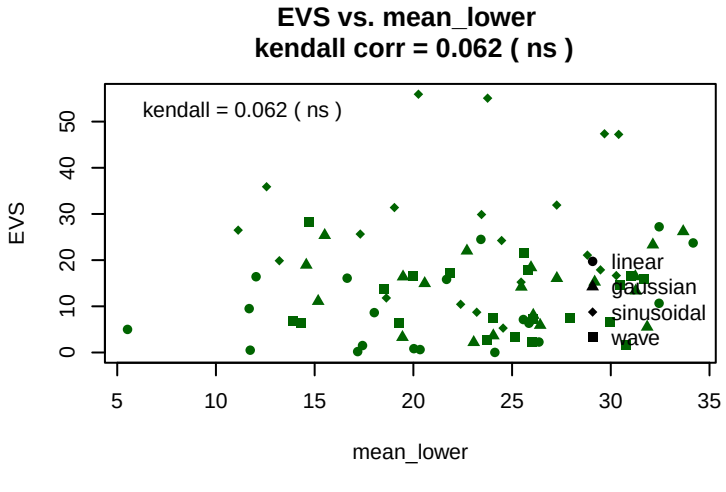

EVS vs. mean
kendall corr = −0.015 (ns)
kendall = −0.015 (ns)
EVS
mean
linear
gaussian
sinusoidal
wave

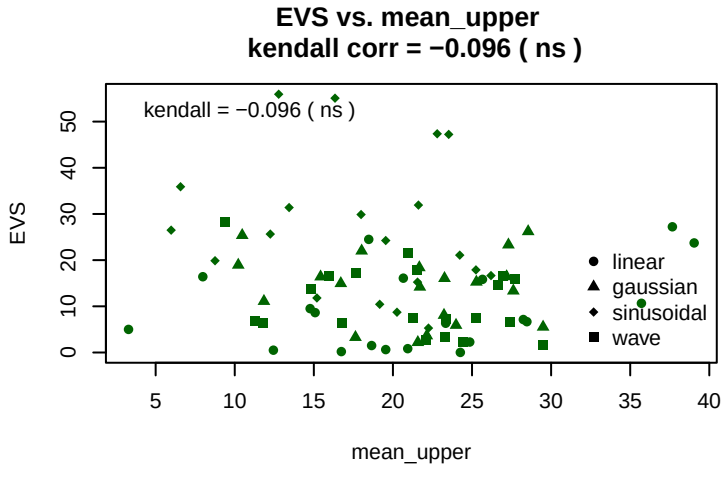

EVS vs. median
kendall corr = −0.015 (ns)
kendall = −0.015 (ns)
EVS
median
linear
gaussian
sinusoidal
wave


EVS vs. slope
kendall corr = −0.783 (**)
kendall = −0.783 (**)
EVS
slope
linear
gaussian
sinusoidal
wave


EVS vs. range
kendall corr = 1 (**)
kendall = 1 (**)
EVS
range
linear
gaussian
sinusoidal
wave

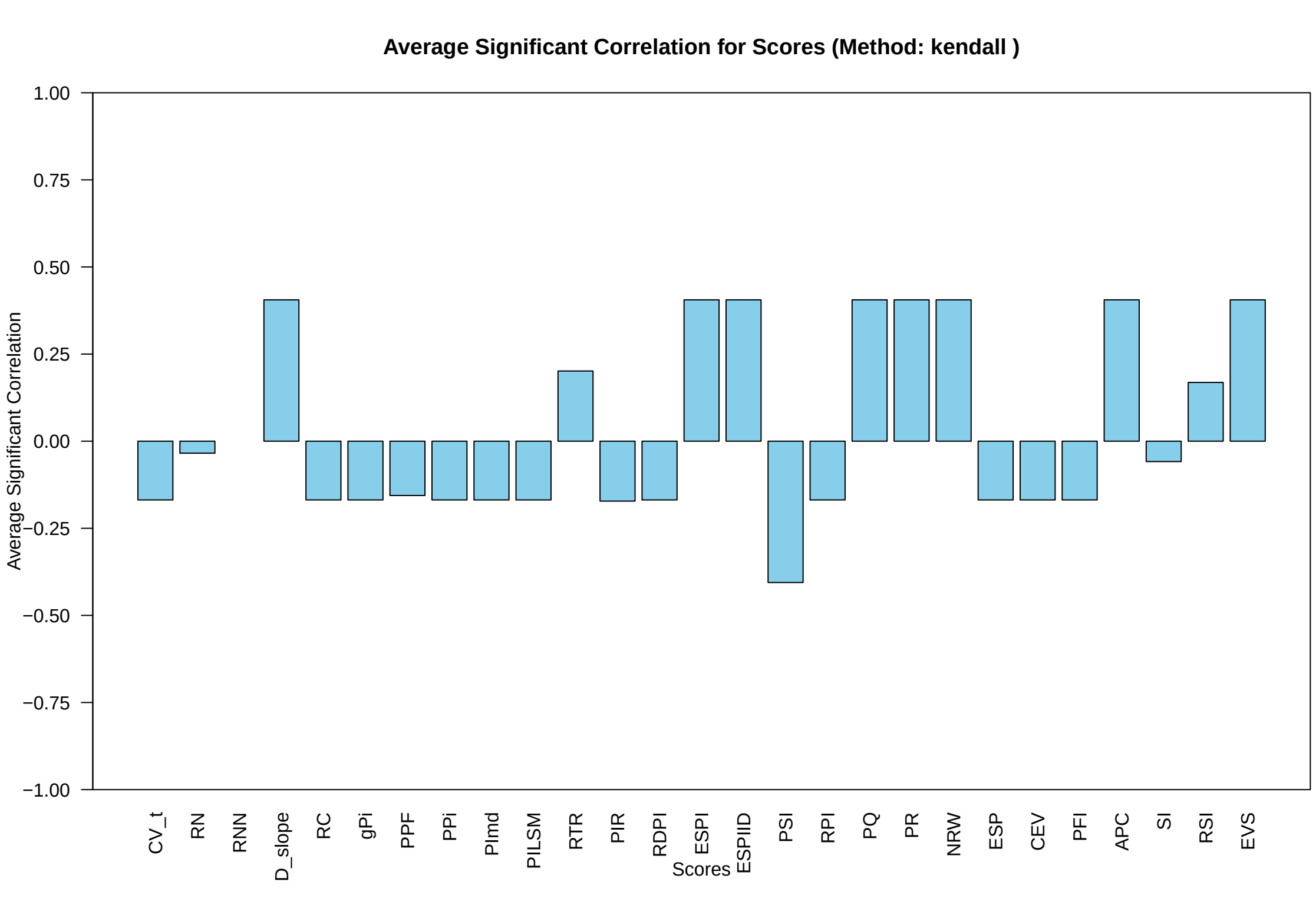

EVS vs. variance
kendall corr = 1 (**)
kendall = 1 (**)
EVS
variance
linear
gaussian
sinusoidal
wave

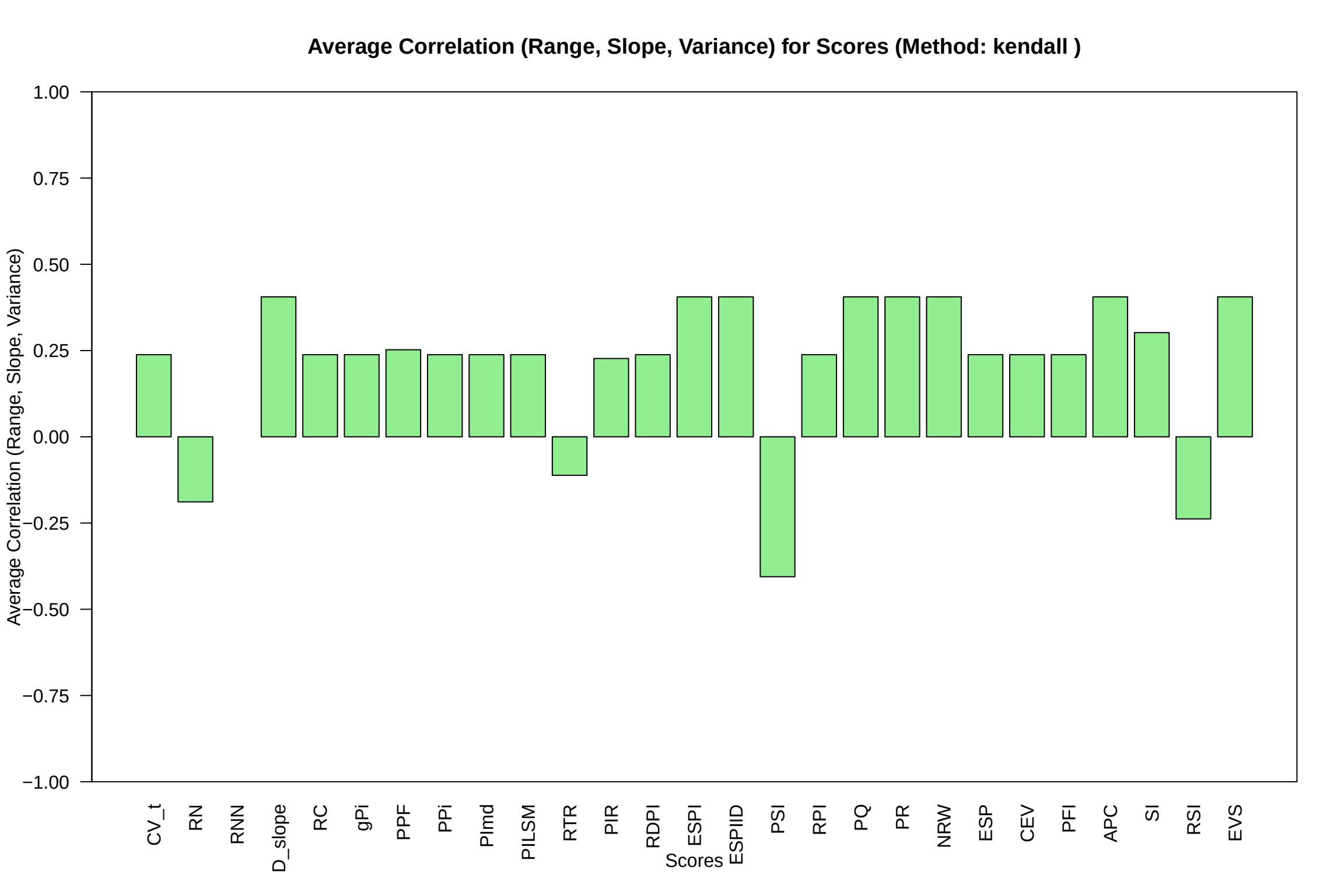

EVS vs. mean_lower
kendall corr = 0.062 (ns)
kendall = 0.062 (ns)
EVS
mean_lower
linear
gaussian
sinusoidal
wave


EVS vs. mean_upper
kendall corr = −0.096 (ns)
kendall = −0.096 (ns)
EVS
mean_upper
linear
gaussian
sinusoidal
wave

Global Correlation Matrix − Method: kendall

	CV_t	RN	RNN	D_slope	RC	gPi	PPF	PPi	PImd	PILSM	RTR	PIR	RDPI	ESPI	ESPIID	PSI	RPI	PQ	PR	NRW	ESP	CEV	PFI	APC	SI	RSI	EVS
min	−0.446 (**)	0.177 (*)	NA (NA)	−0.089 (ns)	−0.446 (**)	−0.446 (**)	−0.432 (**)	−0.446 (**)	−0.446 (**)	−0.446 (**)	0.422 (**)	−0.444 (**)	−0.446 (**)	−0.089 (ns)	−0.089 (ns)	0.089 (ns)	−0.446 (**)	−0.089 (ns)	−0.089 (ns)	−0.089 (ns)	−0.446 (**)	−0.446 (**)	−0.446 (**)	−0.089 (ns)	−0.312 (**)	0.446 (**)	−0.089 (ns)
max	−0.299 (**)	0.047 (ns)	NA (NA)	0.058 (ns)	−0.299 (**)	−0.299 (**)	−0.288 (**)	−0.299 (**)	−0.299 (**)	−0.299 (**)	0.292 (**)	−0.301 (**)	−0.299 (**)	0.058 (ns)	0.058 (ns)	−0.058 (ns)	−0.299 (**)	0.058 (ns)	0.058 (ns)	0.058 (ns)	−0.299 (**)	−0.299 (**)	−0.299 (**)	0.058 (ns)	−0.165 (*)	0.299 (**)	0.058 (ns)
mean	−0.373 (**)	0.117 (ns)	NA (NA)	−0.015 (ns)	−0.373 (**)	−0.373 (**)	−0.36 (**)	−0.373 (**)	−0.373 (**)	−0.373 (**)	0.362 (**)	−0.374 (**)	−0.373 (**)	−0.015 (ns)	−0.015 (ns)	0.015 (ns)	−0.373 (**)	−0.015 (ns)	−0.015 (ns)	−0.015 (ns)	−0.373 (**)	−0.373 (**)	−0.373 (**)	−0.015 (ns)	−0.239 (**)	0.373 (**)	−0.015 (ns)
median	−0.373 (**)	0.117 (ns)	NA (NA)	−0.015 (ns)	−0.373 (**)	−0.373 (**)	−0.36 (**)	−0.373 (**)	−0.373 (**)	−0.373 (**)	0.362 (**)	−0.374 (**)	−0.373 (**)	−0.015 (ns)	−0.015 (ns)	0.015 (ns)	−0.373 (**)	−0.015 (ns)	−0.015 (ns)	−0.015 (ns)	−0.373 (**)	−0.373 (**)	−0.373 (**)	−0.015 (ns)	−0.239 (**)	0.373 (**)	−0.015 (ns)
slope	−0.57 (**)	1 (**)	NA (NA)	−0.783 (**)	−0.57 (**)	−0.57 (**)	−0.535 (**)	−0.57 (**)	−0.57 (**)	−0.57 (**)	0.741 (**)	−0.599 (**)	−0.57 (**)	−0.783 (**)	−0.783 (**)	0.783 (**)	−0.57 (**)	−0.783 (**)	−0.783 (**)	−0.783 (**)	−0.57 (**)	−0.57 (**)	−0.57 (**)	−0.783 (**)	−0.648 (**)	0.57 (**)	−0.783 (**)
range	0.642 (**)	−0.783 (**)	NA (NA)	1 (**)	0.642 (**)	0.642 (**)	0.646 (**)	0.642 (**)	0.642 (**)	0.642 (**)	−0.538 (**)	0.64 (**)	0.642 (**)	1 (**)	1 (**)	−1 (**)	0.642 (**)	1 (**)	1 (**)	1 (**)	0.642 (**)	0.642 (**)	0.642 (**)	1 (**)	0.777 (**)	−0.642 (**)	1 (**)
variance	0.642 (**)	−0.783 (**)	NA (NA)	1 (**)	0.642 (**)	0.642 (**)	0.646 (**)	0.642 (**)	0.642 (**)	0.642 (**)	−0.538 (**)	0.64 (**)	0.642 (**)	1 (**)	1 (**)	−1 (**)	0.642 (**)	1 (**)	1 (**)	1 (**)	0.642 (**)	0.642 (**)	0.642 (**)	1 (**)	0.777 (**)	−0.642 (**)	1 (**)
mean_lower	−0.291 (**)	0.003 (ns)	NA (NA)	0.062 (ns)	−0.291 (**)	−0.291 (**)	−0.292 (**)	−0.291 (**)	−0.291 (**)	−0.291 (**)	0.248 (**)	−0.28 (**)	−0.291 (**)	0.062 (ns)	0.062 (ns)	−0.062 (ns)	−0.291 (**)	0.062 (ns)	0.062 (ns)	0.062 (ns)	−0.291 (**)	−0.291 (**)	−0.291 (**)	0.062 (ns)	−0.16 (*)	0.291 (**)	0.062 (ns)
mean_upper	−0.45 (**)	0.217 (**)	NA (NA)	−0.096 (ns)	−0.45 (**)	−0.45 (**)	−0.428 (**)	−0.45 (**)	−0.45 (**)	−0.45 (**)	0.462 (**)	−0.456 (**)	−0.45 (**)	−0.096 (ns)	−0.096 (ns)	0.096 (ns)	−0.45 (**)	−0.096 (ns)	−0.096 (ns)	−0.096 (ns)	−0.45 (**)	−0.45 (**)	−0.45 (**)	−0.096 (ns)	−0.317 (**)	0.45 (**)	−0.096 (ns)


Average Significant Correlation for Scores (Method: kendall)
Average Significant Correlation
1.00
0.75
0.50
0.25
0.00
−0.25
−0.50
−0.75
−1.00
CV_t
RN
RNN
D_slope
RC
gPi
PPF
PPi
Plmd
PILSM
RTR
PIR
RDPI
ESPI
ESPIID
PSI
RPI
PQ
PR
NRW
ESP
CEV
PFI
APC
SI
RSI
EVS
Scores


Average Correlation (Range, Slope, Variance) for Scores (Method: kendall)
Average Correlation (Range, Slope, Variance)
1.00
0.75
0.50
0.25
0.00
−0.25
−0.50
−0.75
−1.00
CV_t
RN
RNN
D_slope
RC
gPi
PPF
PPi
Plmd
PILSM
RTR
PIR
RDPI
ESPI
ESPIID
PSI
RPI
PQ
PR
NRW
ESP
CEV
PFI
APC
SI
RSI
EVS
Scores