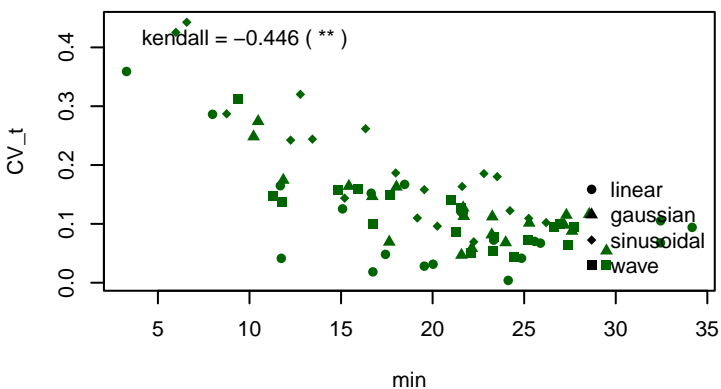
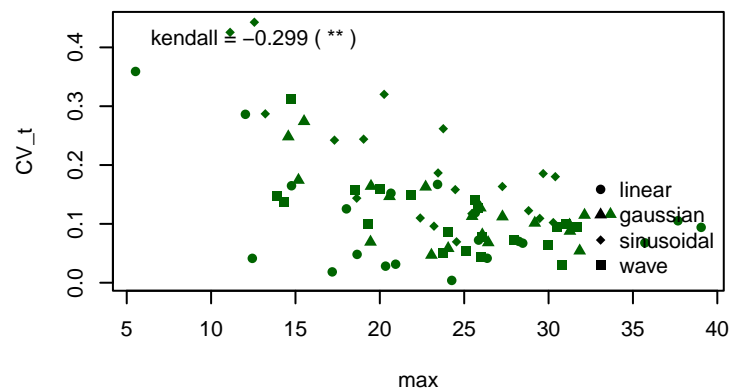


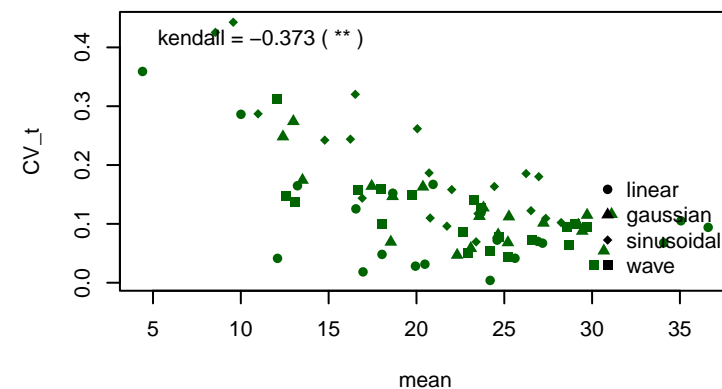
**CV\_t vs. min**  
kendall corr =  $-0.446$  ( \*\* )



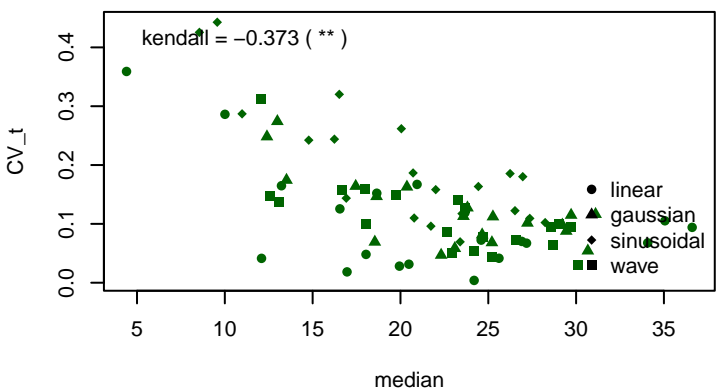
**CV\_t vs. max**  
kendall corr =  $-0.299$  ( \*\* )



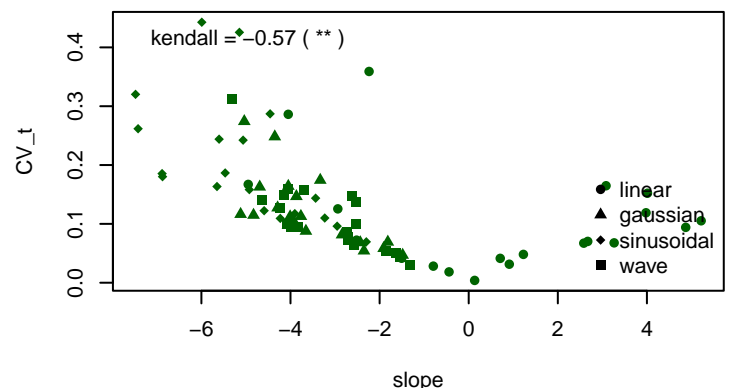
**CV\_t vs. mean**  
kendall corr =  $-0.373$  ( \*\* )



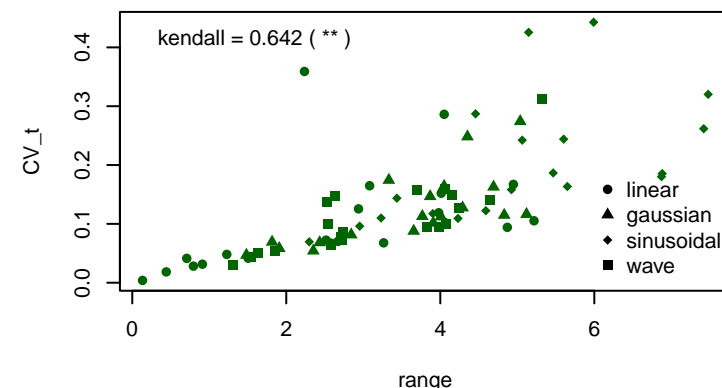
**CV\_t vs. median**  
kendall corr =  $-0.373$  ( \*\* )



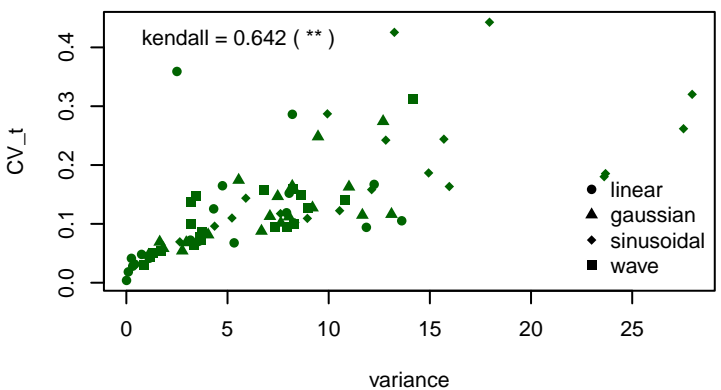
**CV\_t vs. slope**  
kendall corr =  $-0.57$  ( \*\* )



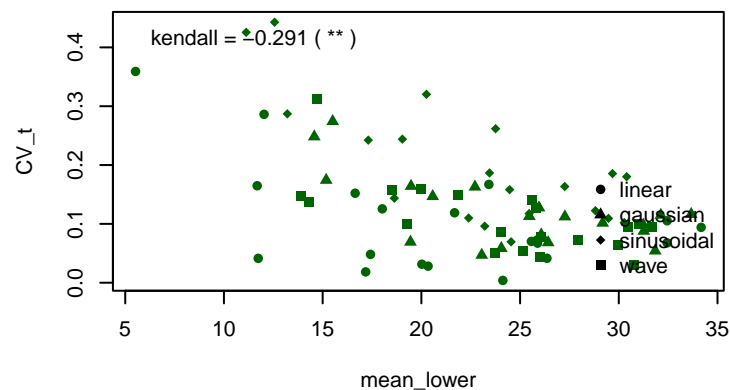
**CV\_t vs. range**  
kendall corr =  $0.642$  ( \*\* )



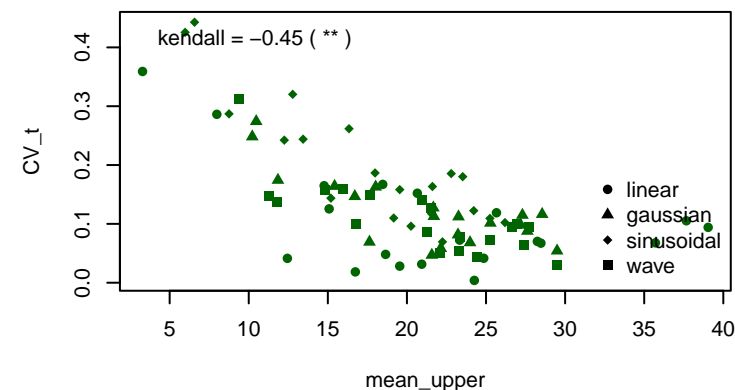
**CV\_t vs. variance**  
kendall corr =  $0.642$  ( \*\* )

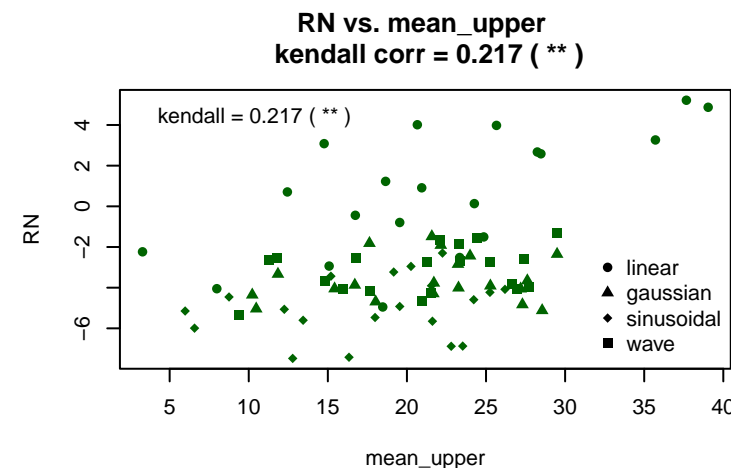
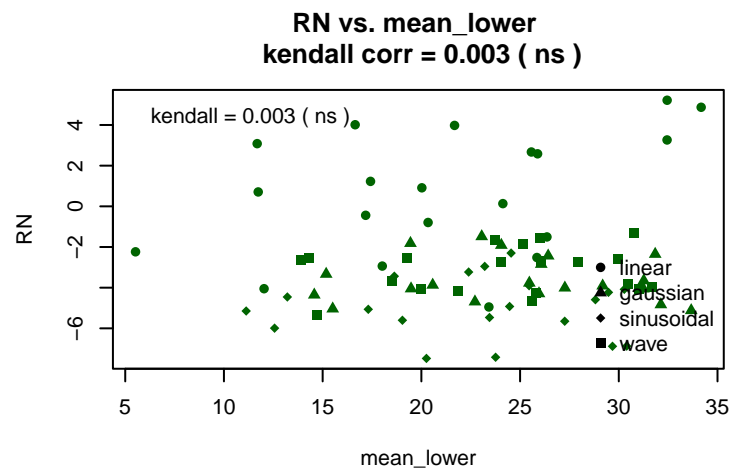
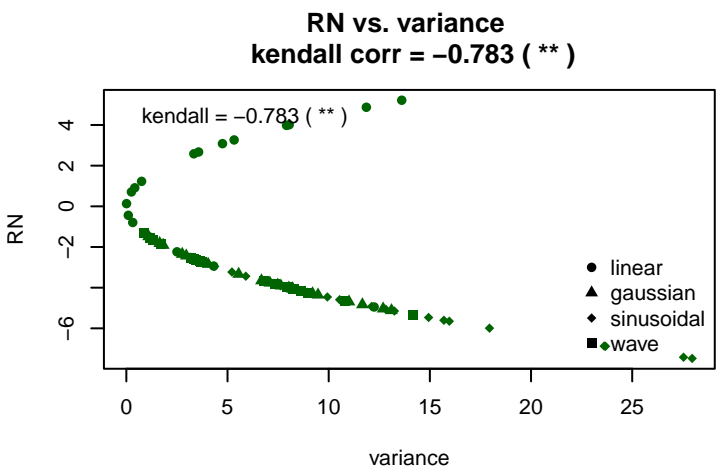
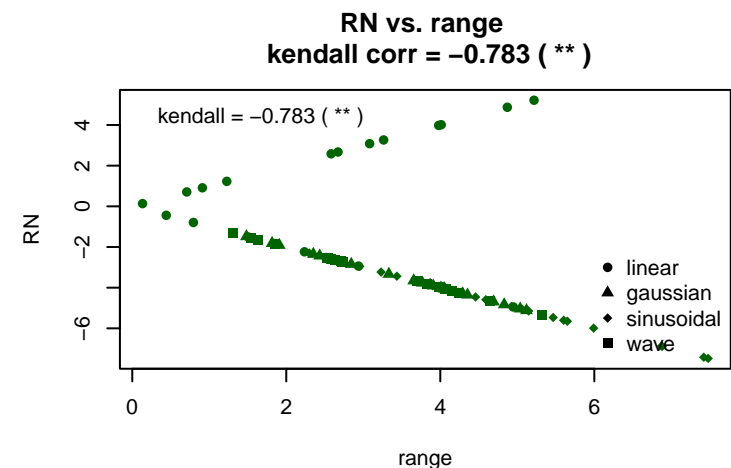
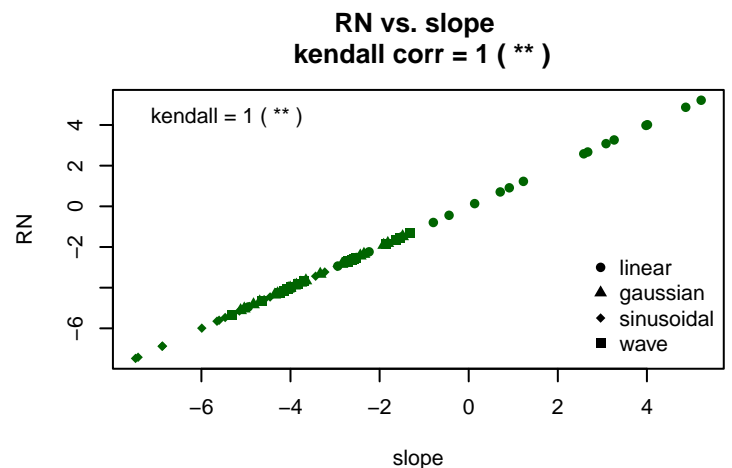
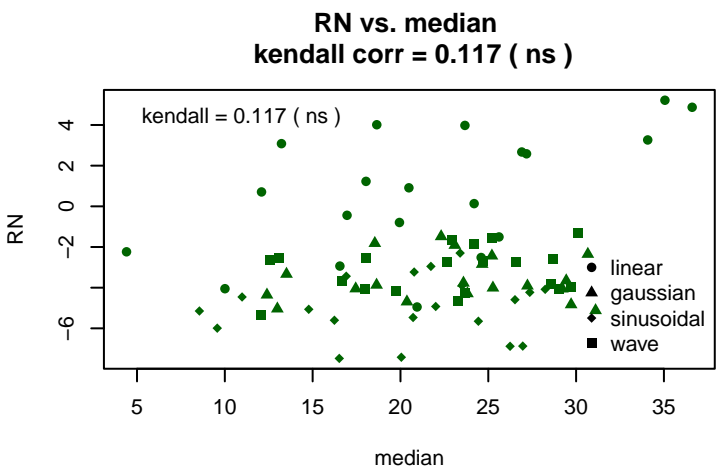
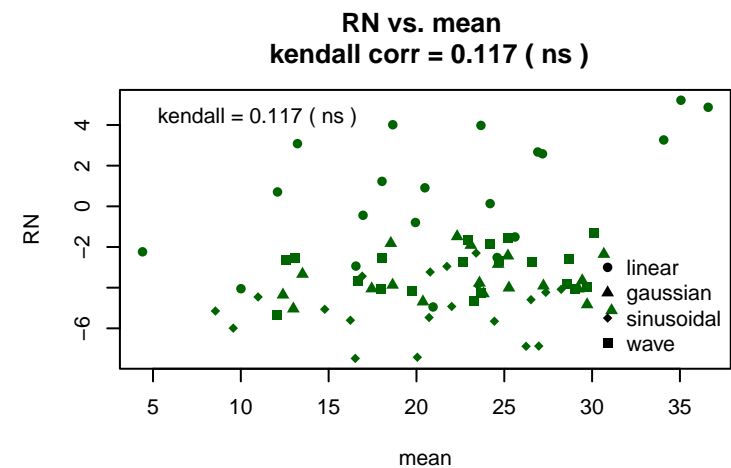
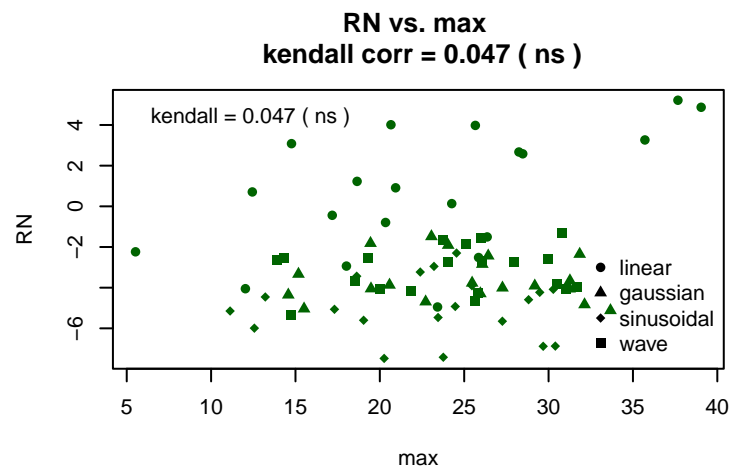
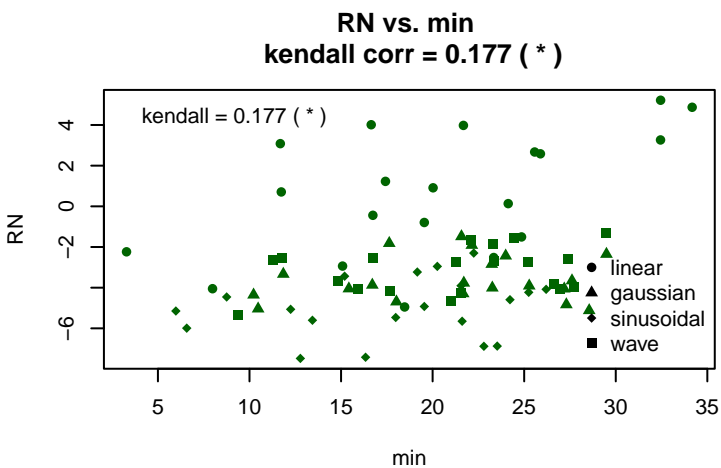


**CV\_t vs. mean\_lower**  
kendall corr =  $-0.291$  ( \*\* )

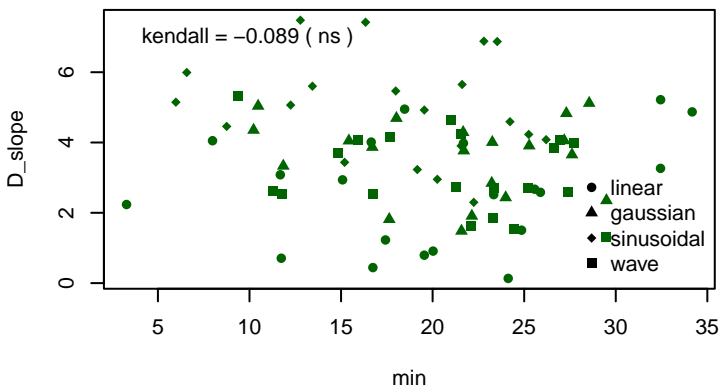


**CV\_t vs. mean\_upper**  
kendall corr =  $-0.45$  ( \*\* )

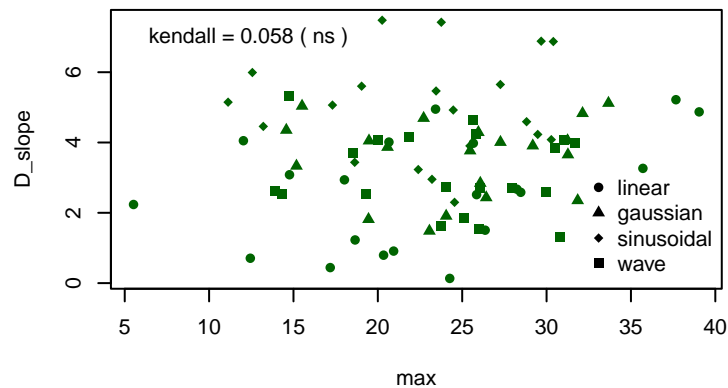




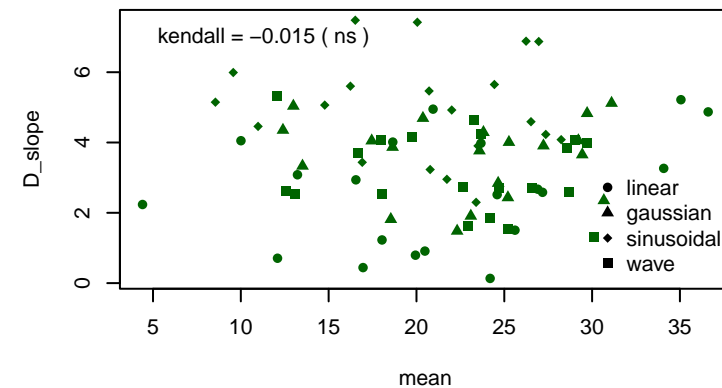
**D\_slope vs. min**  
kendall corr =  $-0.089$  ( ns )



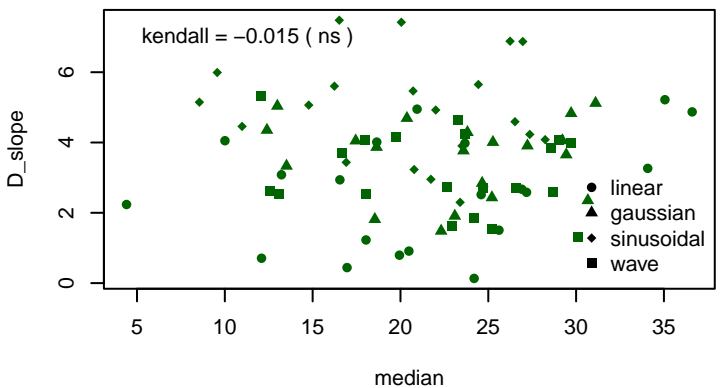
**D\_slope vs. max**  
kendall corr =  $0.058$  ( ns )



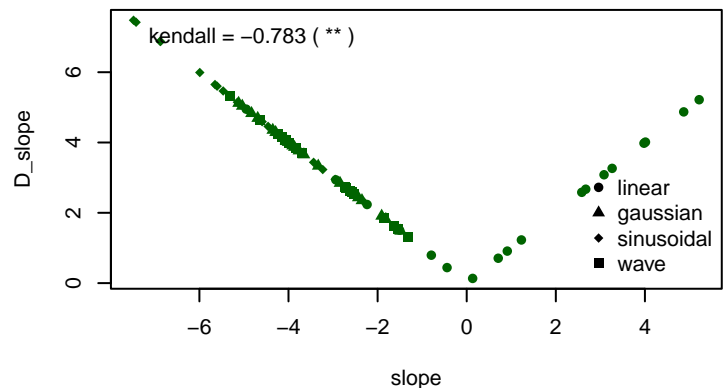
**D\_slope vs. mean**  
kendall corr =  $-0.015$  ( ns )



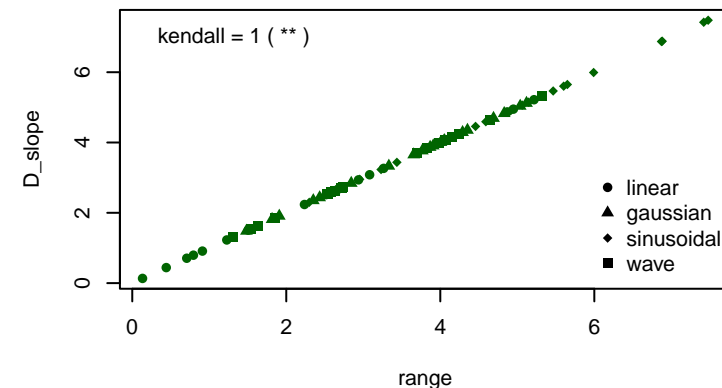
**D\_slope vs. median**  
kendall corr =  $-0.015$  ( ns )



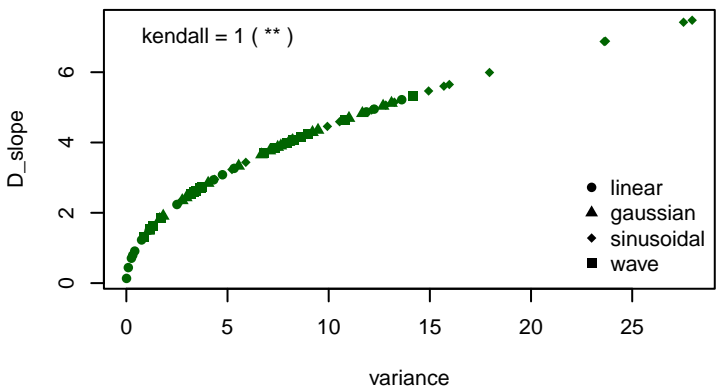
**D\_slope vs. slope**  
kendall corr =  $-0.783$  ( \*\* )



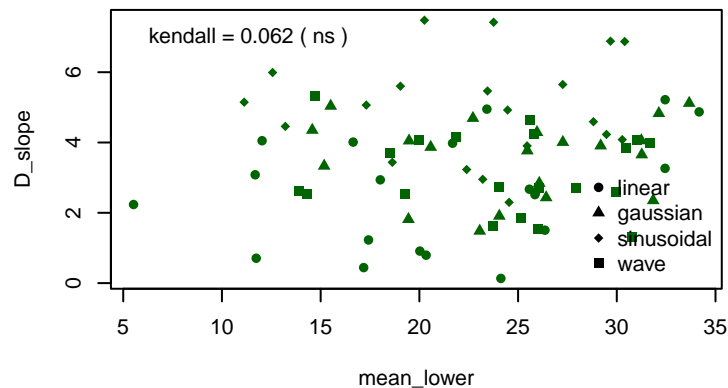
**D\_slope vs. range**  
kendall corr =  $1$  ( \*\* )



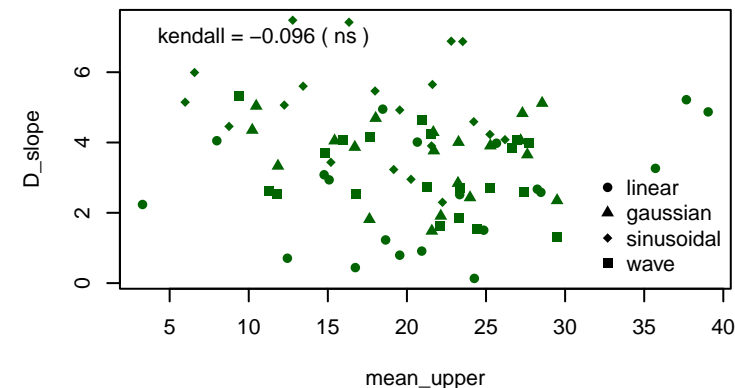
**D\_slope vs. variance**  
kendall corr =  $1$  ( \*\* )



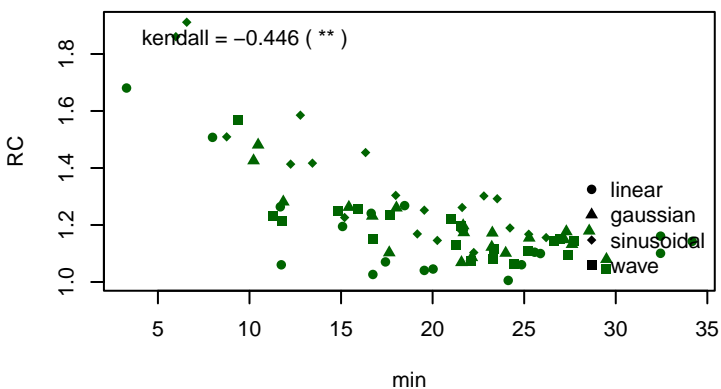
**D\_slope vs. mean\_lower**  
kendall corr =  $0.062$  ( ns )



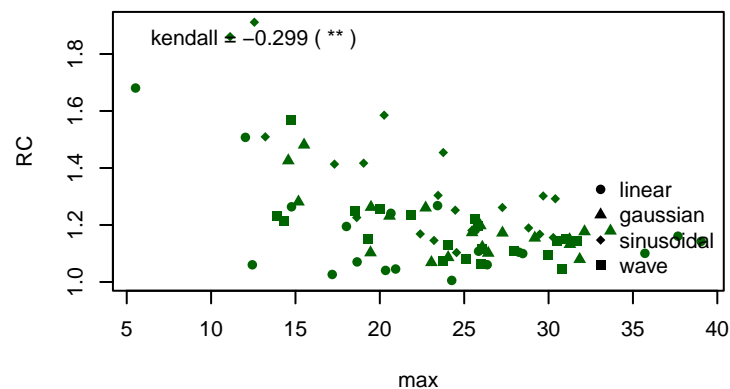
**D\_slope vs. mean\_upper**  
kendall corr =  $-0.096$  ( ns )



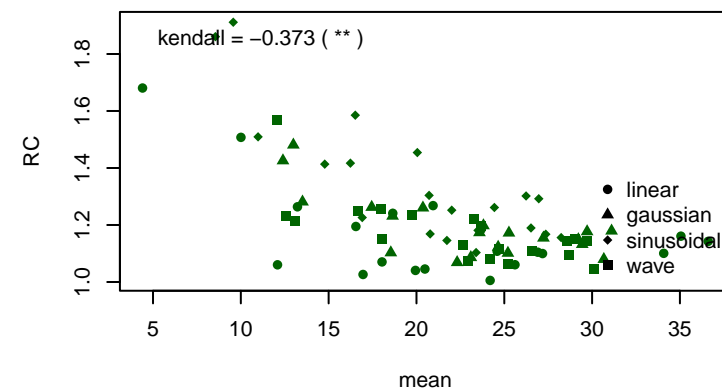
**RC vs. min**  
kendall corr =  $-0.446$  ( \*\* )



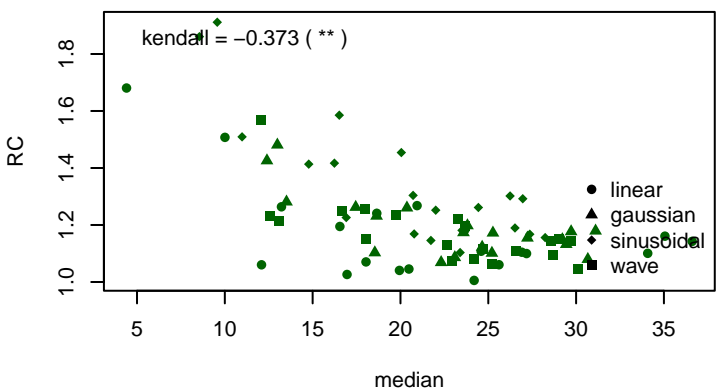
**RC vs. max**  
kendall corr =  $-0.299$  ( \*\* )



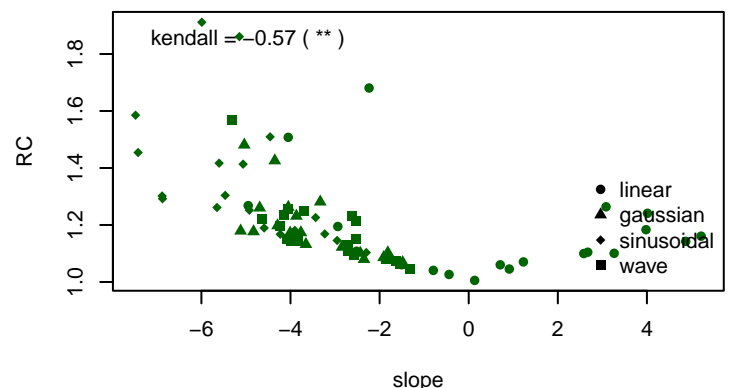
**RC vs. mean**  
kendall corr =  $-0.373$  ( \*\* )



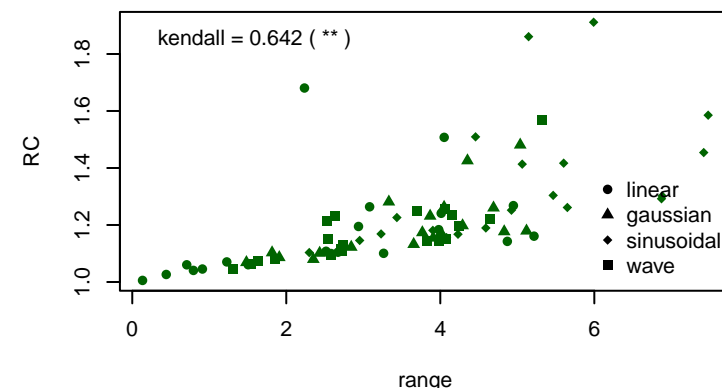
**RC vs. median**  
kendall corr =  $-0.373$  ( \*\* )



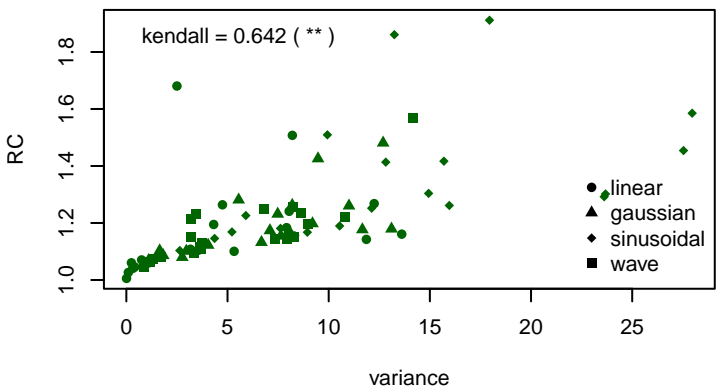
**RC vs. slope**  
kendall corr =  $-0.57$  ( \*\* )



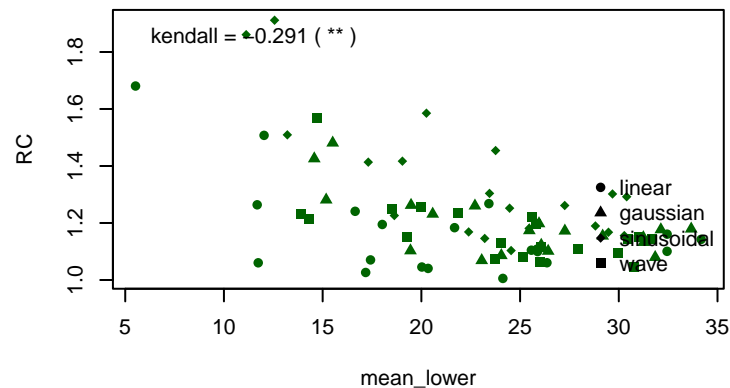
**RC vs. range**  
kendall corr =  $0.642$  ( \*\* )



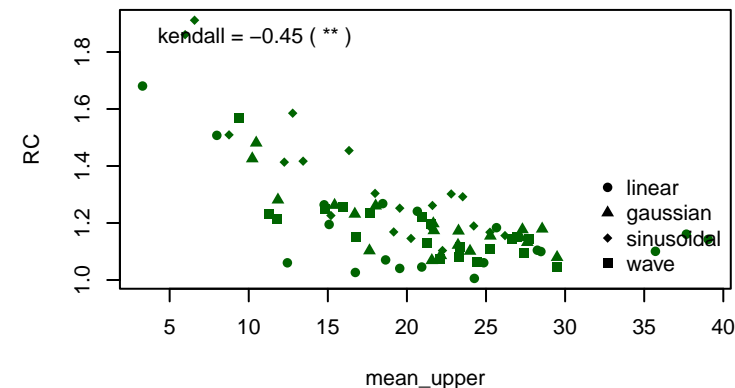
**RC vs. variance**  
kendall corr =  $0.642$  ( \*\* )



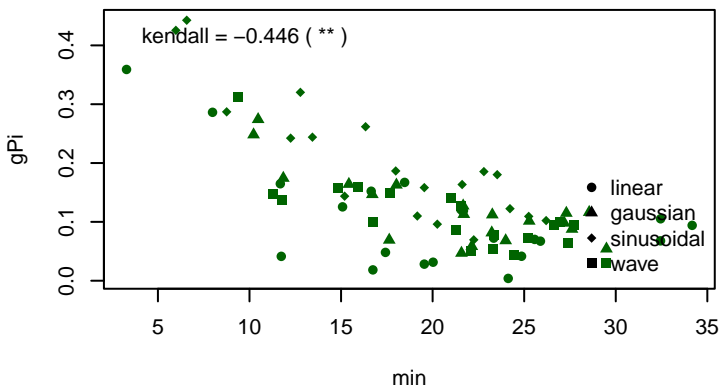
**RC vs. mean\_lower**  
kendall corr =  $-0.291$  ( \*\* )



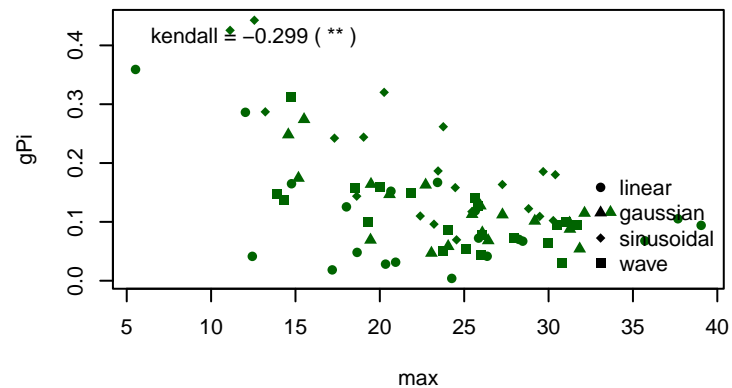
**RC vs. mean\_upper**  
kendall corr =  $-0.45$  ( \*\* )



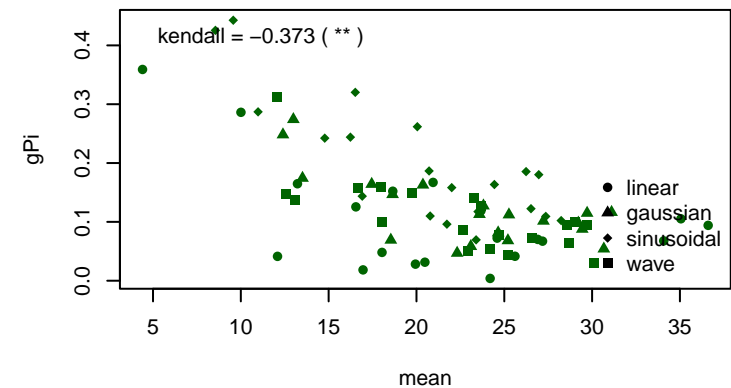
**gPi vs. min**  
kendall corr =  $-0.446$  ( \*\* )



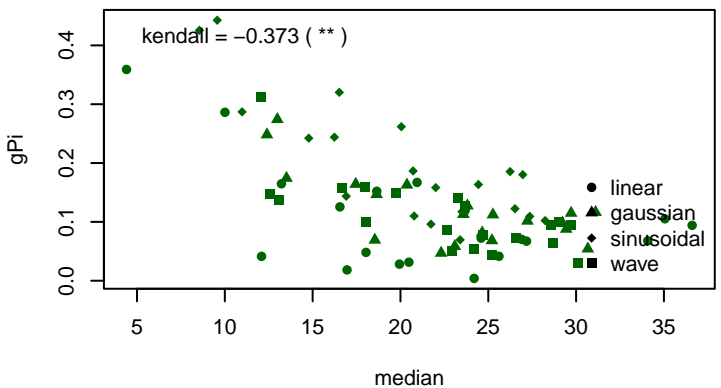
**gPi vs. max**  
kendall corr =  $-0.299$  ( \*\* )



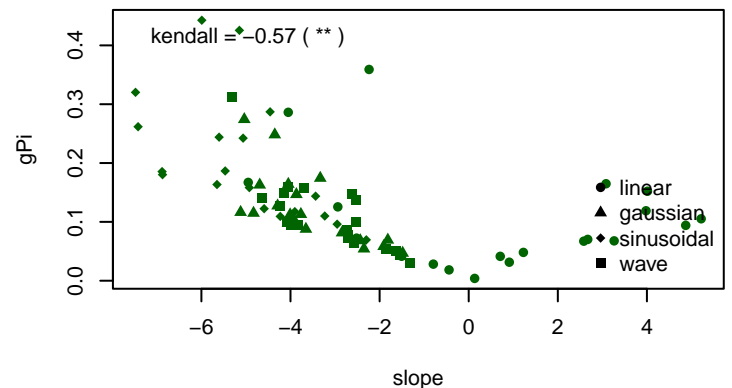
**gPi vs. mean**  
kendall corr =  $-0.373$  ( \*\* )



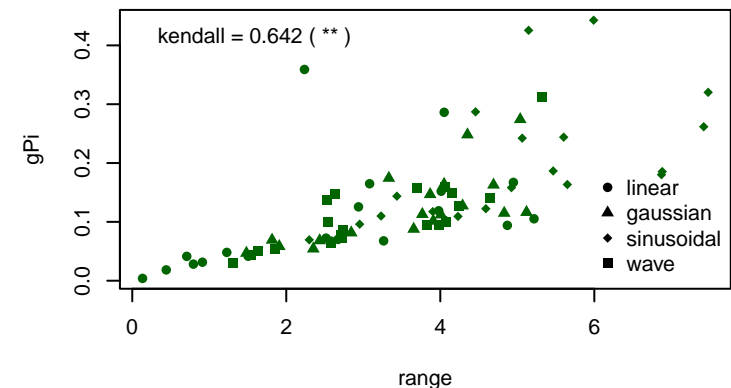
**gPi vs. median**  
kendall corr =  $-0.373$  ( \*\* )



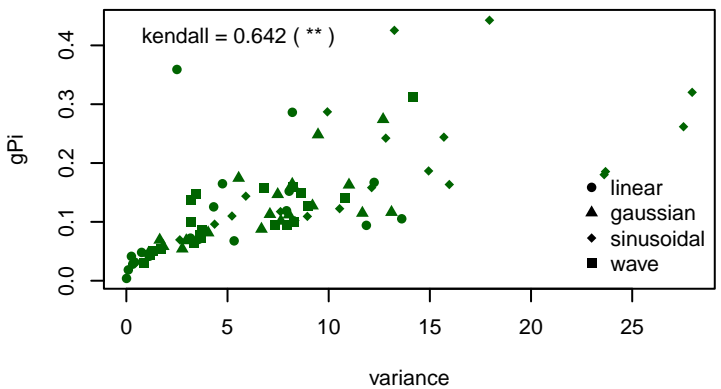
**gPi vs. slope**  
kendall corr =  $-0.57$  ( \*\* )



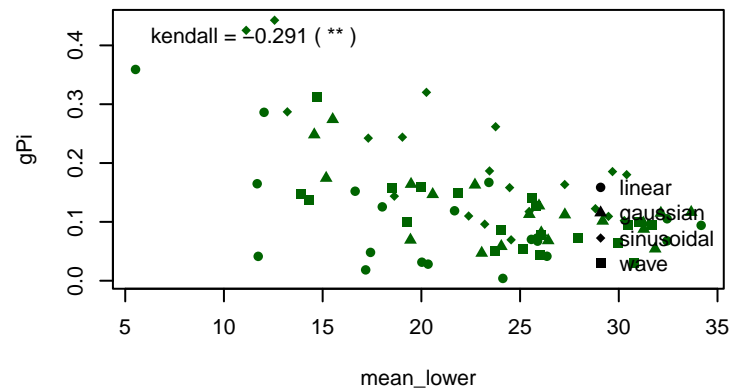
**gPi vs. range**  
kendall corr =  $0.642$  ( \*\* )



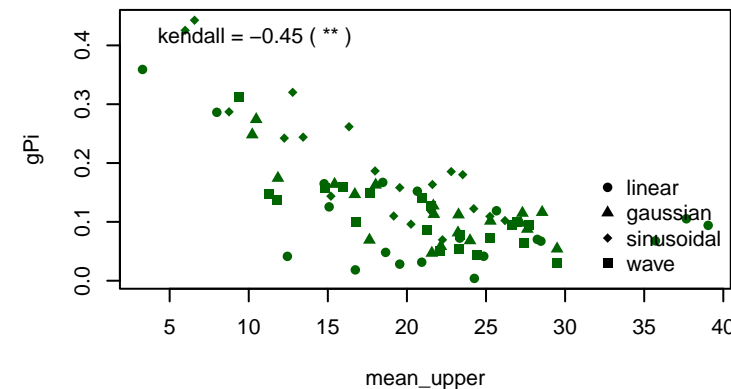
**gPi vs. variance**  
kendall corr =  $0.642$  ( \*\* )



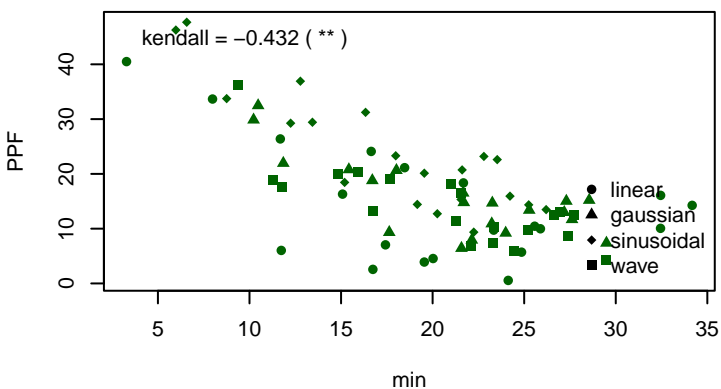
**gPi vs. mean\_lower**  
kendall corr =  $-0.291$  ( \*\* )



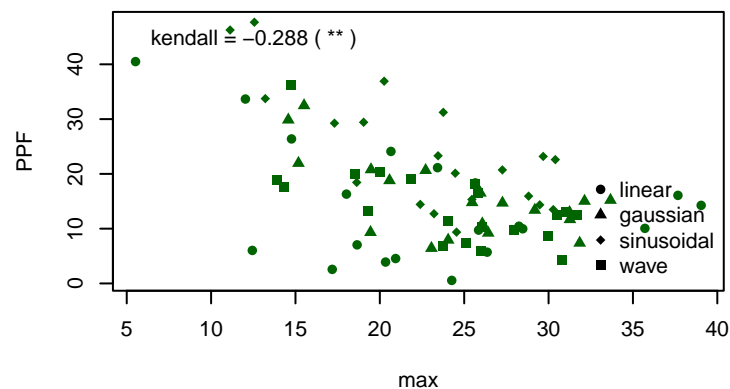
**gPi vs. mean\_upper**  
kendall corr =  $-0.45$  ( \*\* )



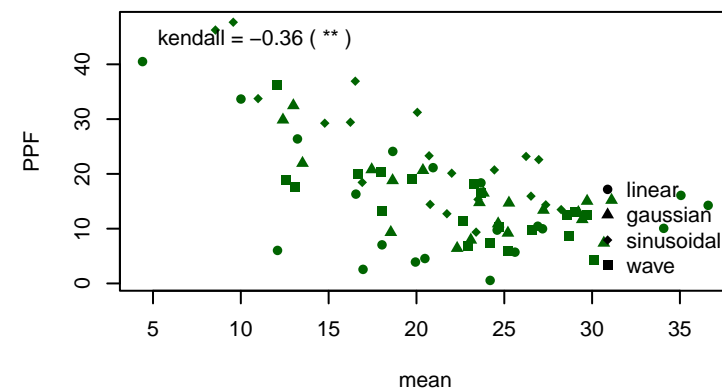
**PPF vs. min**  
kendall corr =  $-0.432$  ( \*\* )



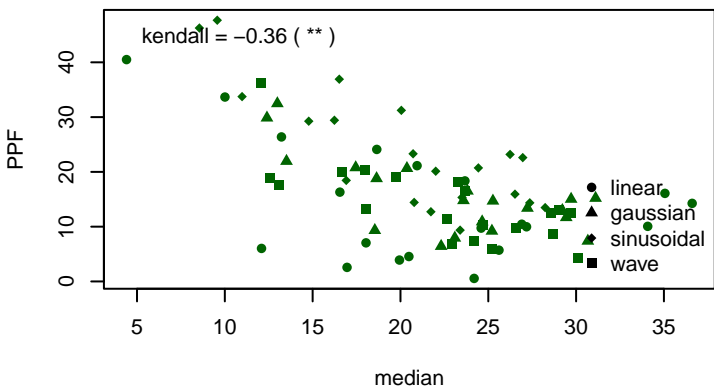
**PPF vs. max**  
kendall corr =  $-0.288$  ( \*\* )



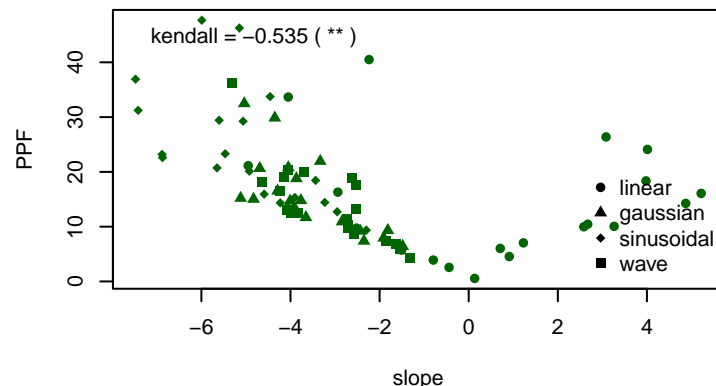
**PPF vs. mean**  
kendall corr =  $-0.36$  ( \*\* )



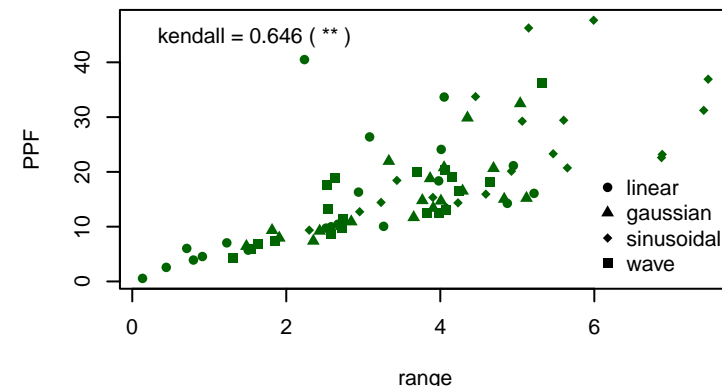
**PPF vs. median**  
kendall corr =  $-0.36$  ( \*\* )



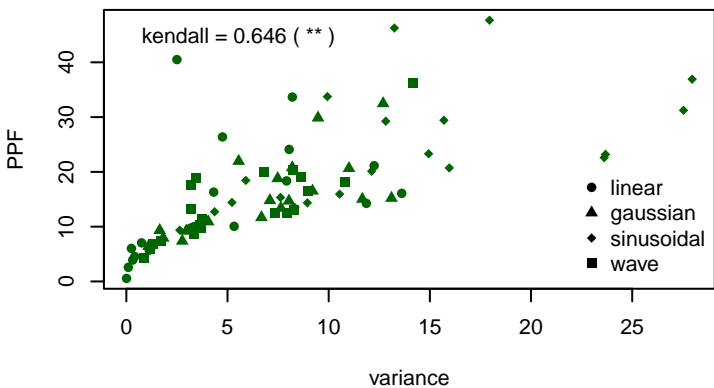
**PPF vs. slope**  
kendall corr =  $-0.535$  ( \*\* )



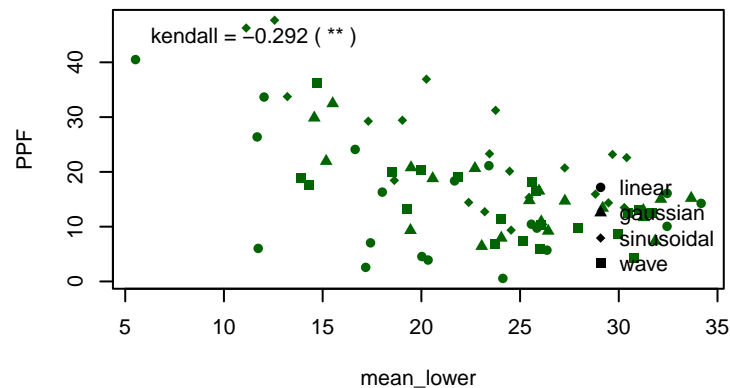
**PPF vs. range**  
kendall corr =  $0.646$  ( \*\* )



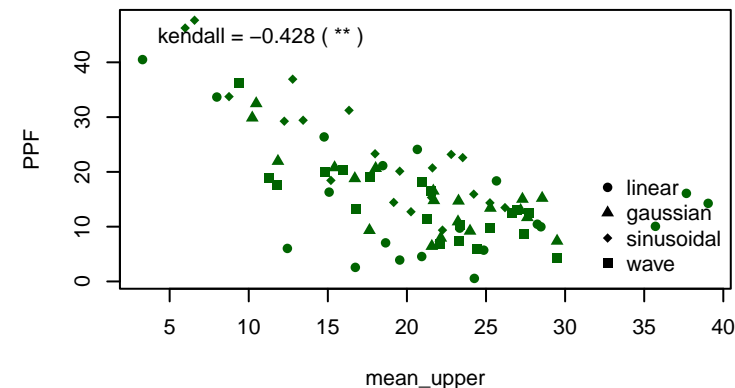
**PPF vs. variance**  
kendall corr =  $0.646$  ( \*\* )



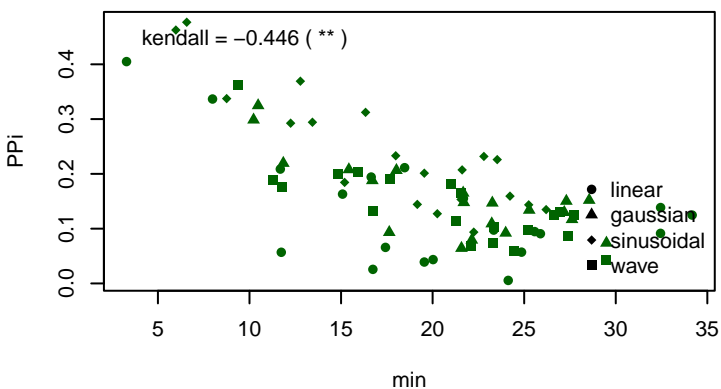
**PPF vs. mean\_lower**  
kendall corr =  $-0.292$  ( \*\* )



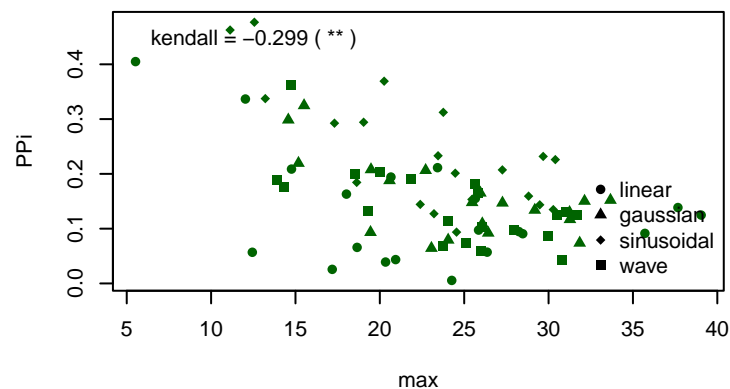
**PPF vs. mean\_upper**  
kendall corr =  $-0.428$  ( \*\* )



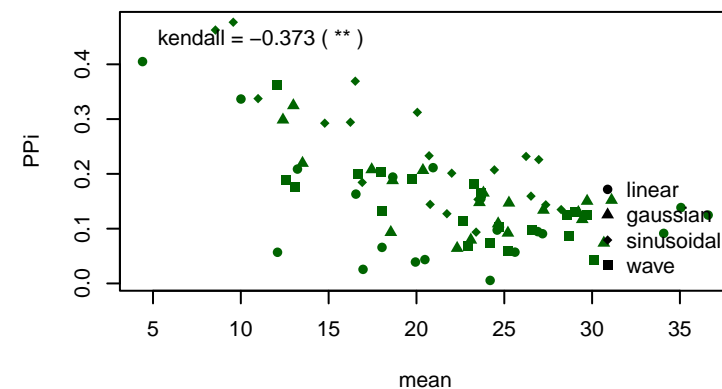
**PPI vs. min**  
kendall corr =  $-0.446$  ( \*\* )



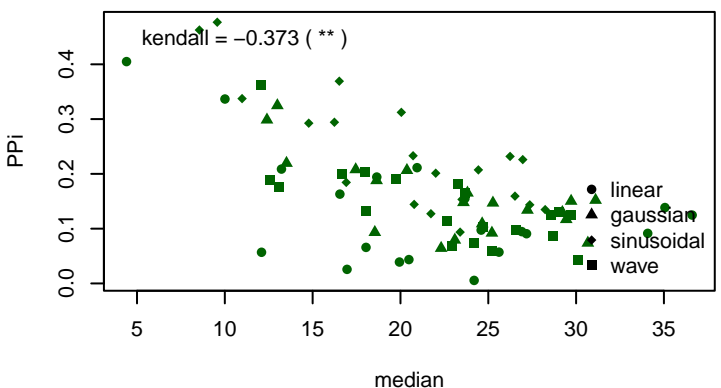
**PPI vs. max**  
kendall corr =  $-0.299$  ( \*\* )



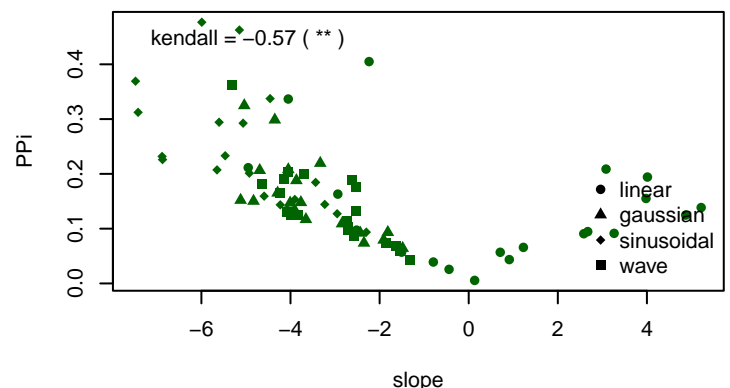
**PPI vs. mean**  
kendall corr =  $-0.373$  ( \*\* )



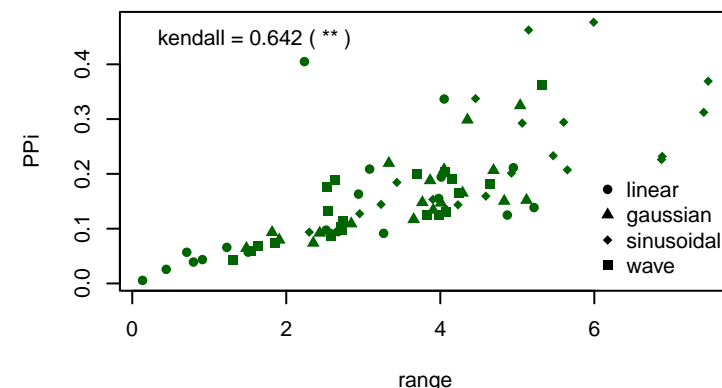
**PPI vs. median**  
kendall corr =  $-0.373$  ( \*\* )



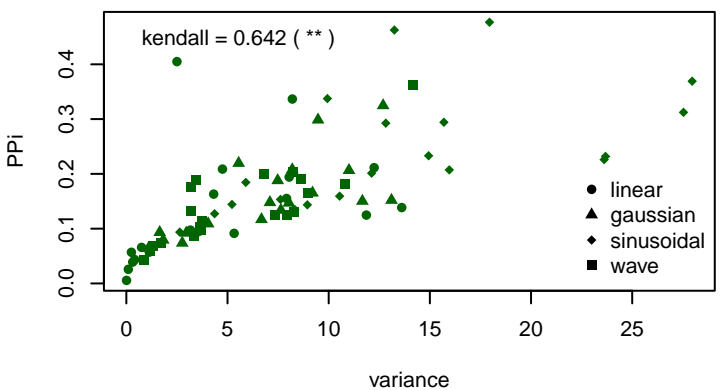
**PPI vs. slope**  
kendall corr =  $-0.57$  ( \*\* )



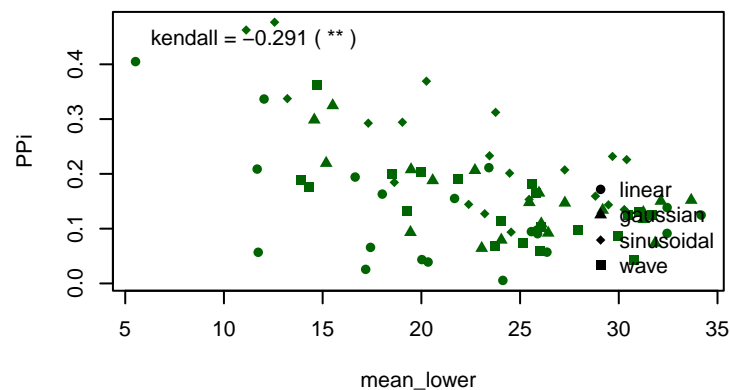
**PPI vs. range**  
kendall corr =  $0.642$  ( \*\* )



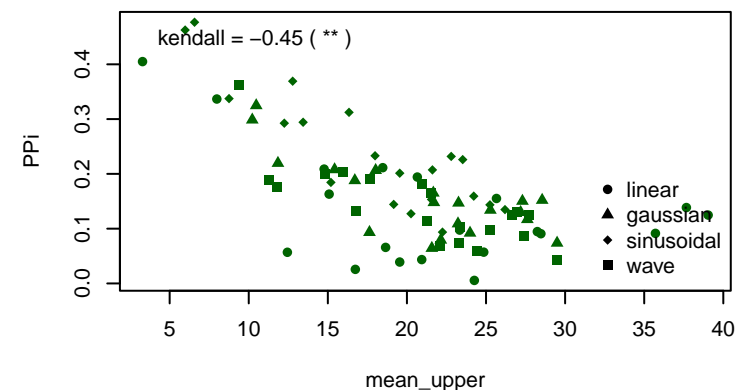
**PPI vs. variance**  
kendall corr =  $0.642$  ( \*\* )



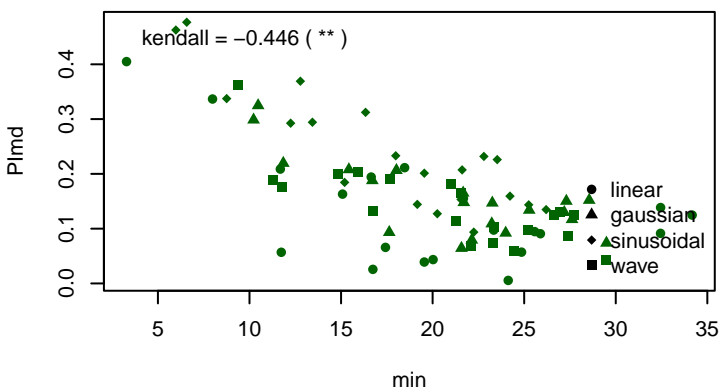
**PPI vs. mean\_lower**  
kendall corr =  $-0.291$  ( \*\* )



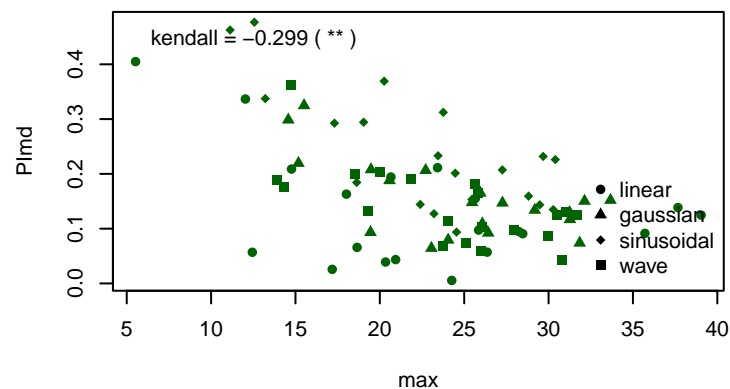
**PPI vs. mean\_upper**  
kendall corr =  $-0.45$  ( \*\* )



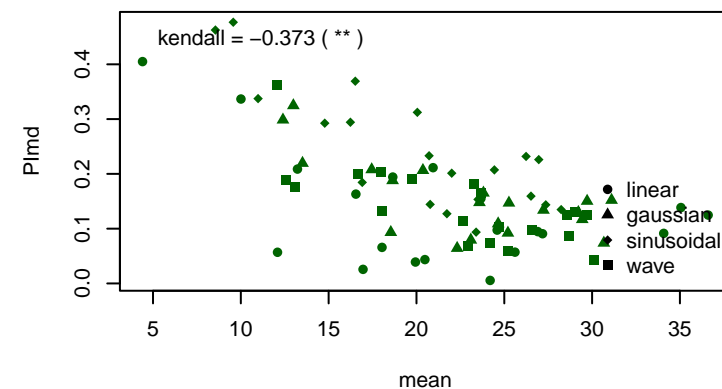
**Plmd vs. min**  
kendall corr =  $-0.446$  ( \*\* )



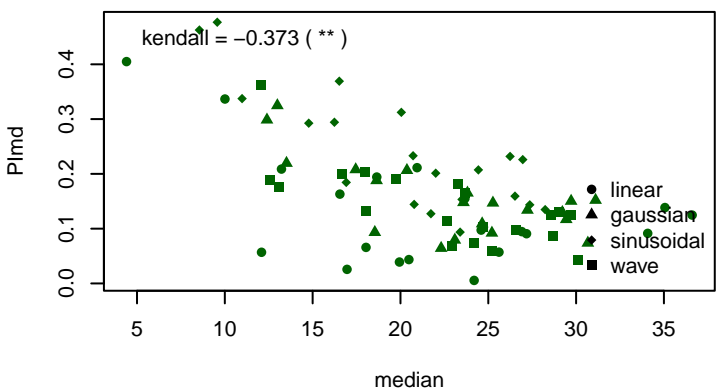
**Plmd vs. max**  
kendall corr =  $-0.299$  ( \*\* )



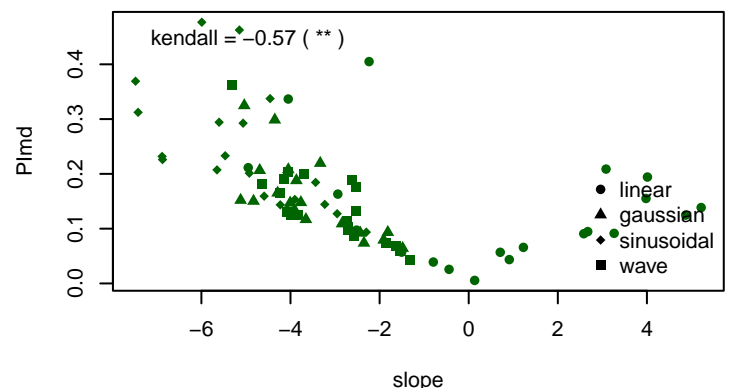
**Plmd vs. mean**  
kendall corr =  $-0.373$  ( \*\* )



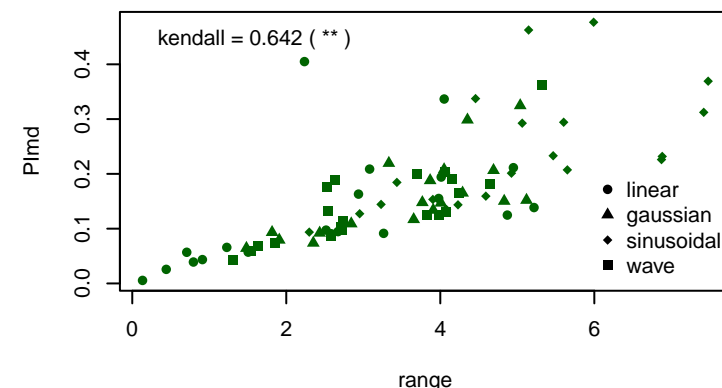
**Plmd vs. median**  
kendall corr =  $-0.373$  ( \*\* )



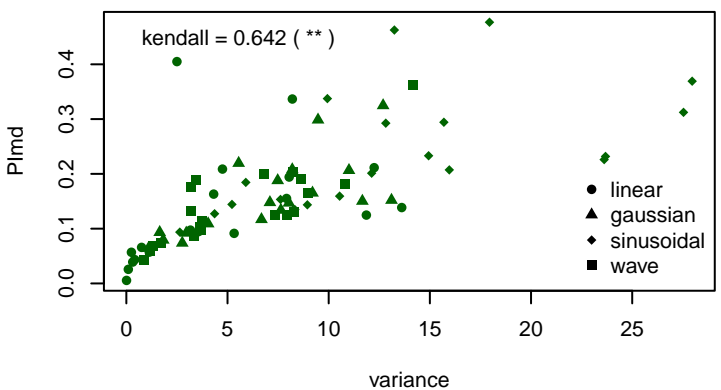
**Plmd vs. slope**  
kendall corr =  $-0.57$  ( \*\* )



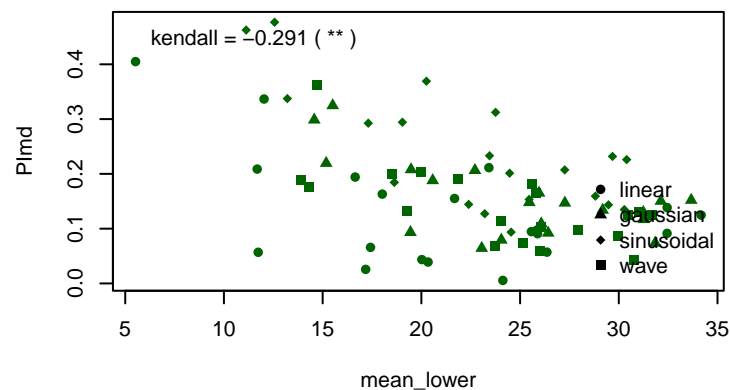
**Plmd vs. range**  
kendall corr =  $0.642$  ( \*\* )



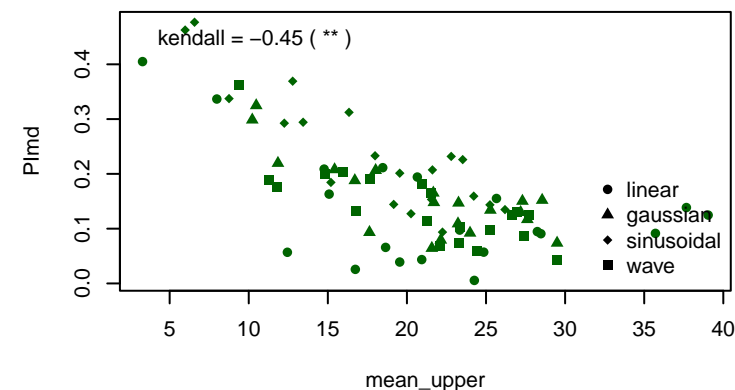
**Plmd vs. variance**  
kendall corr =  $0.642$  ( \*\* )



**Plmd vs. mean\_lower**  
kendall corr =  $-0.291$  ( \*\* )

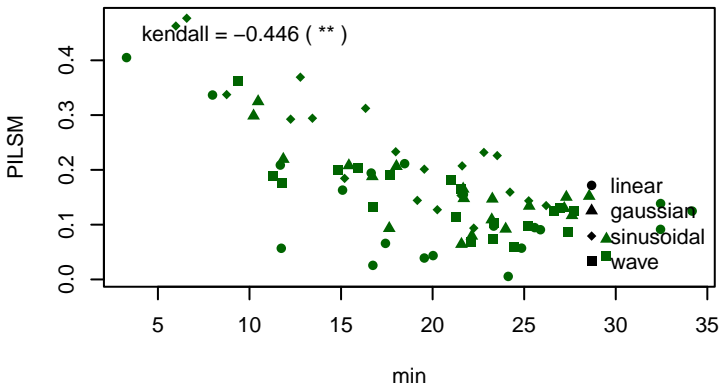


**Plmd vs. mean\_upper**  
kendall corr =  $-0.45$  ( \*\* )

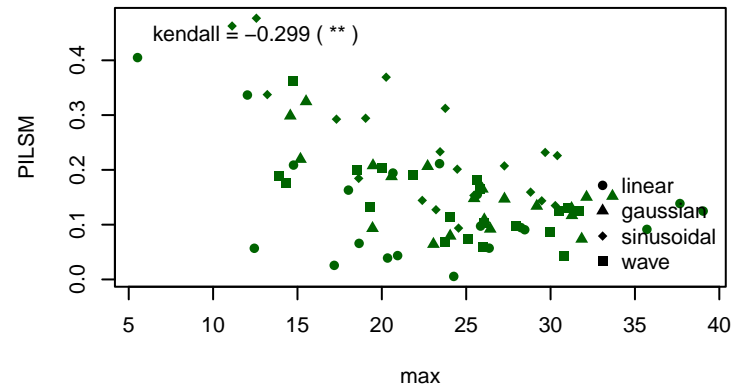




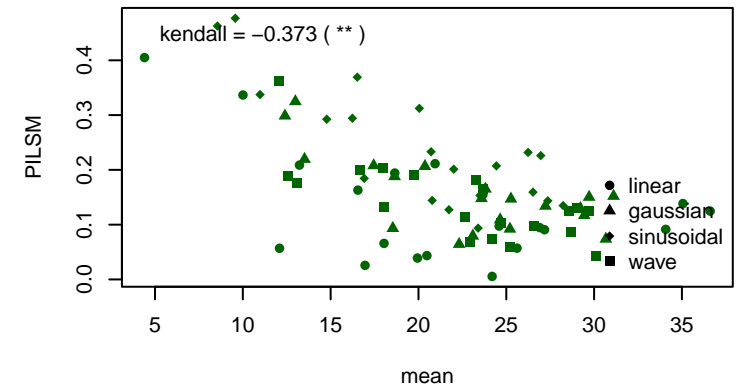
**PILSM vs. min**  
kendall corr =  $-0.446$  ( \*\* )



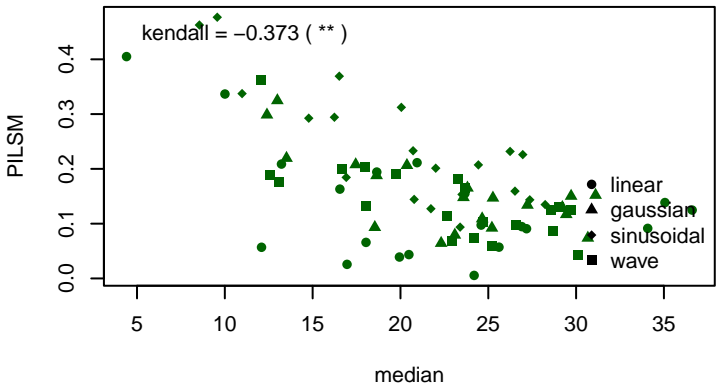
**PILSM vs. max**  
kendall corr =  $-0.299$  ( \*\* )



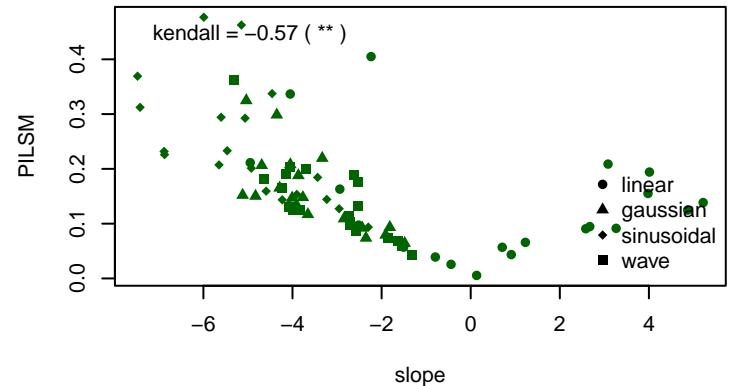
**PILSM vs. mean**  
kendall corr =  $-0.373$  ( \*\* )



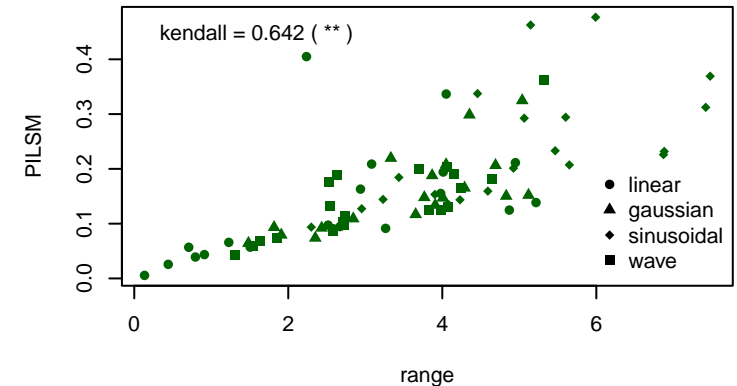
**PILSM vs. median**  
kendall corr =  $-0.373$  ( \*\* )



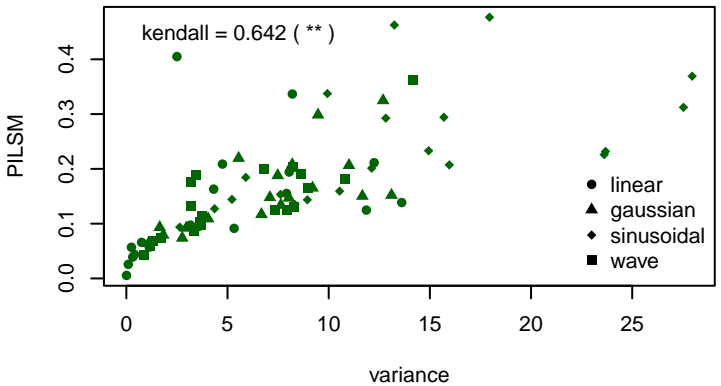
**PILSM vs. slope**  
kendall corr =  $-0.57$  ( \*\* )



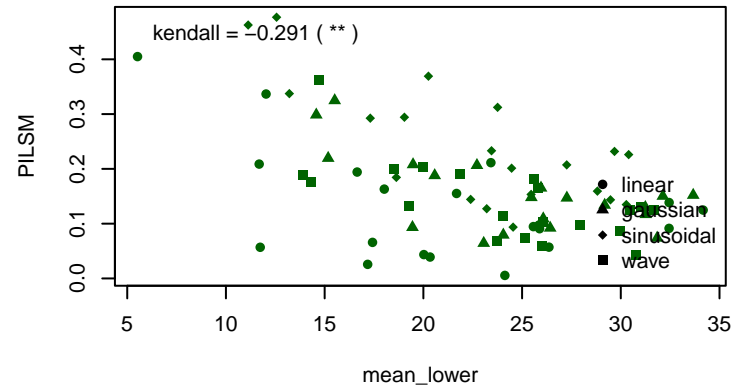
**PILSM vs. range**  
kendall corr =  $0.642$  ( \*\* )



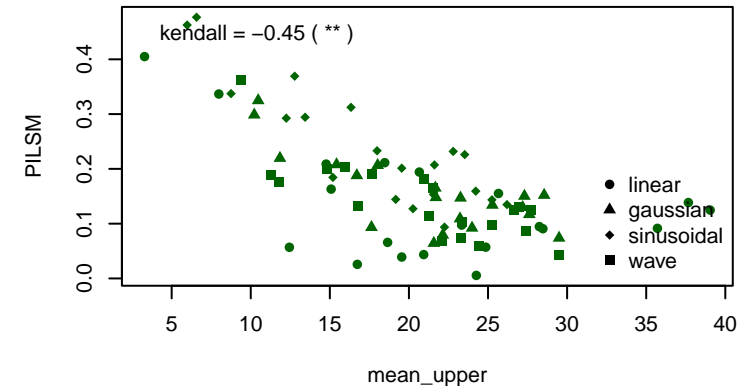
**PILSM vs. variance**  
kendall corr =  $0.642$  ( \*\* )



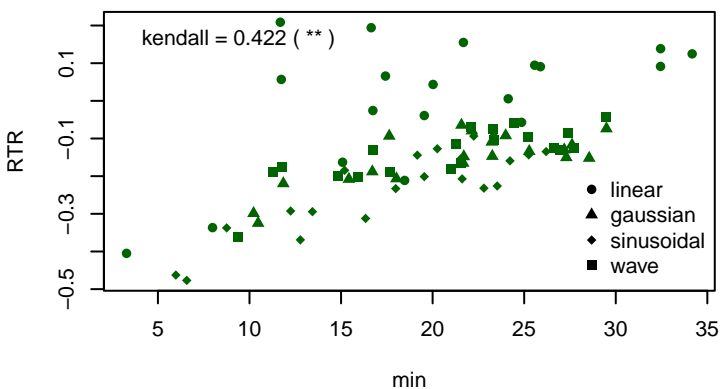
**PILSM vs. mean\_lower**  
kendall corr =  $-0.291$  ( \*\* )



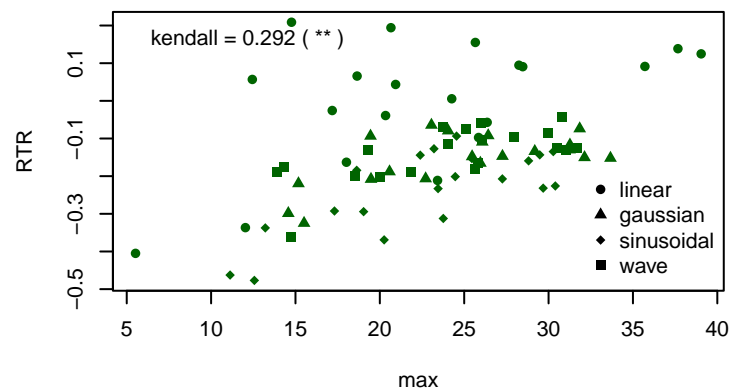
**PILSM vs. mean\_upper**  
kendall corr =  $-0.45$  ( \*\* )



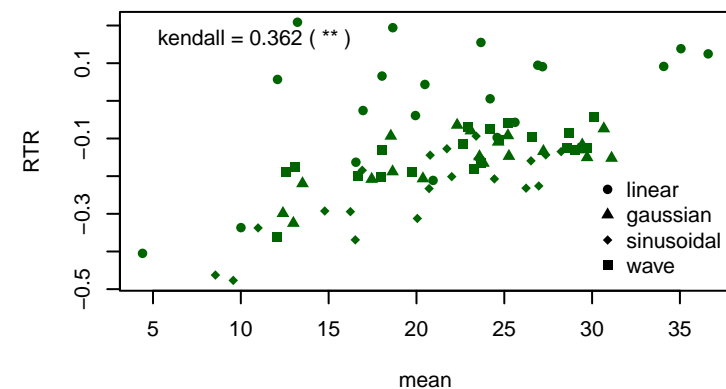
**RTR vs. min**  
kendall corr = 0.422 ( \*\* )



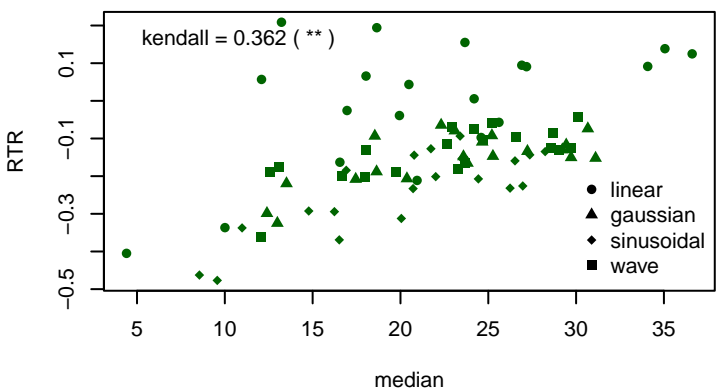
**RTR vs. max**  
kendall corr = 0.292 ( \*\* )



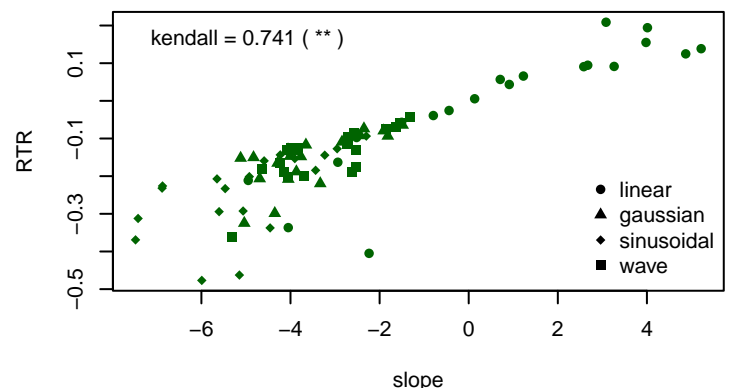
**RTR vs. mean**  
kendall corr = 0.362 ( \*\* )



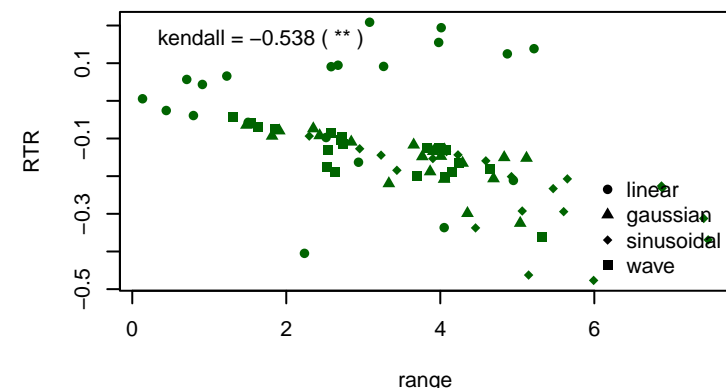
**RTR vs. median**  
kendall corr = 0.362 ( \*\* )



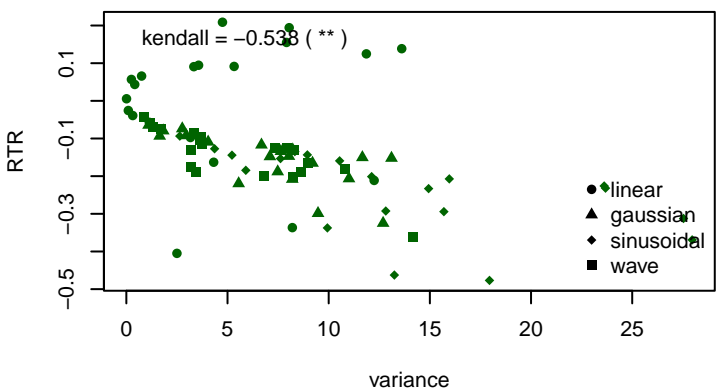
**RTR vs. slope**  
kendall corr = 0.741 ( \*\* )



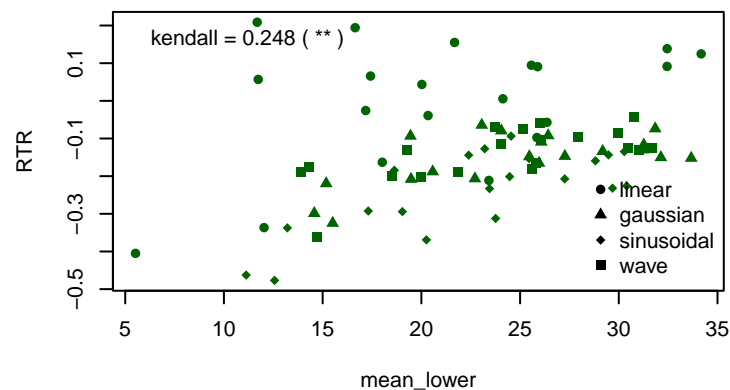
**RTR vs. range**  
kendall corr = -0.538 ( \*\* )



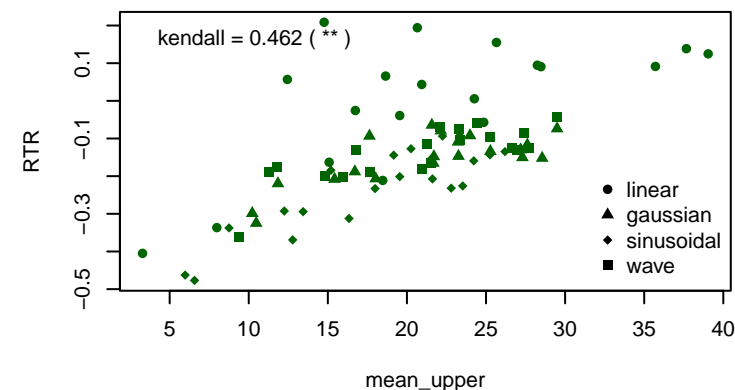
**RTR vs. variance**  
kendall corr = -0.538 ( \*\* )



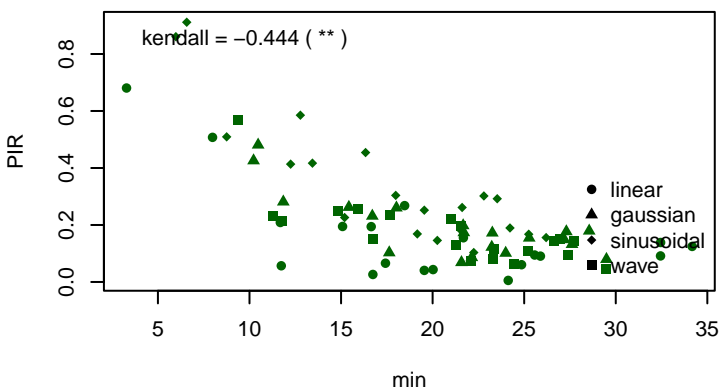
**RTR vs. mean\_lower**  
kendall corr = 0.248 ( \*\* )



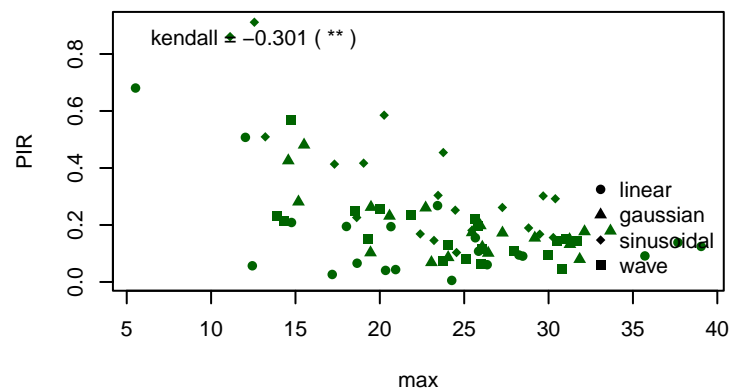
**RTR vs. mean\_upper**  
kendall corr = 0.462 ( \*\* )



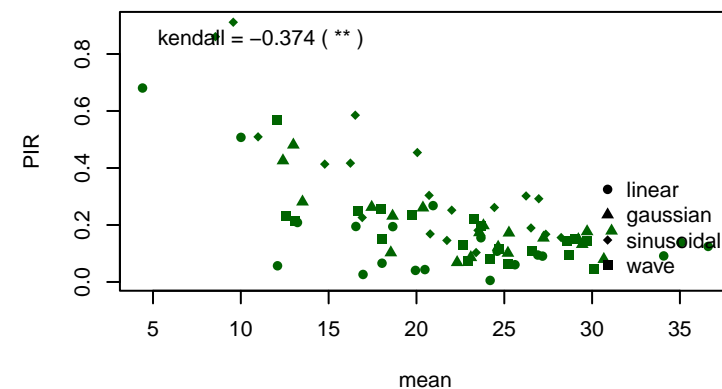
**PIR vs. min**  
kendall corr =  $-0.444$  ( \*\* )



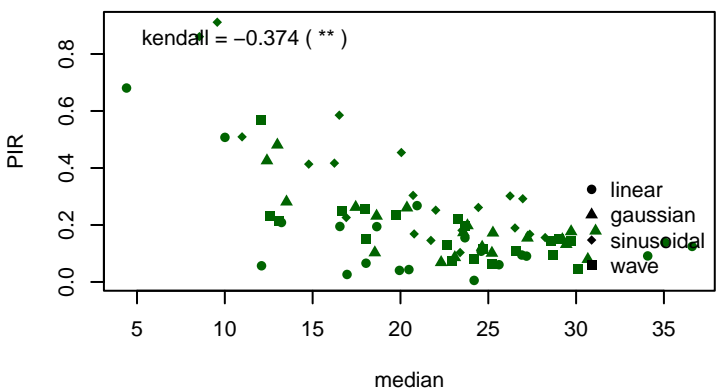
**PIR vs. max**  
kendall corr =  $-0.301$  ( \*\* )



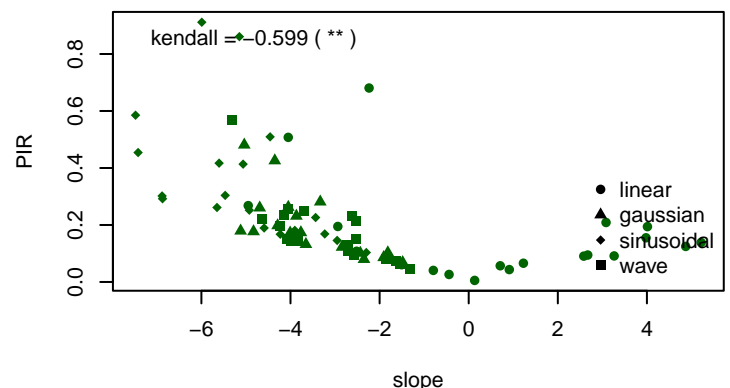
**PIR vs. mean**  
kendall corr =  $-0.374$  ( \*\* )



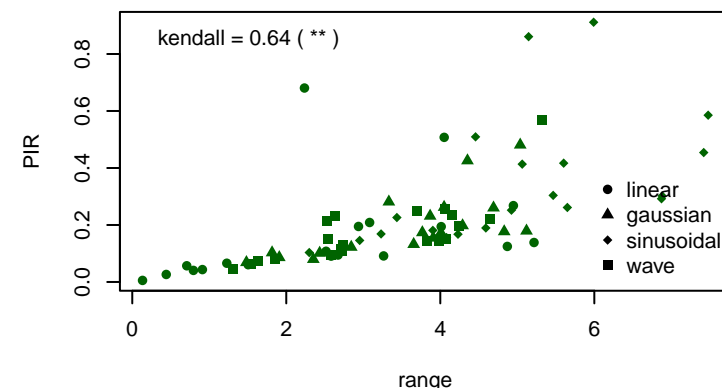
**PIR vs. median**  
kendall corr =  $-0.374$  ( \*\* )



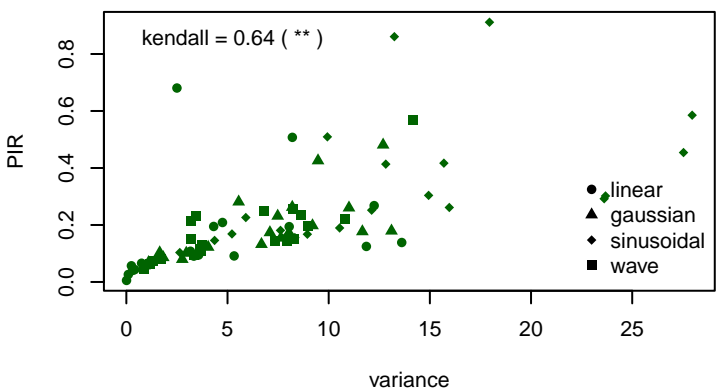
**PIR vs. slope**  
kendall corr =  $-0.599$  ( \*\* )



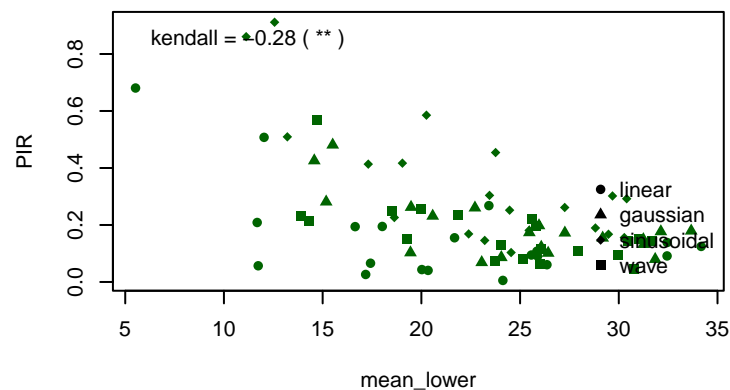
**PIR vs. range**  
kendall corr =  $0.64$  ( \*\* )



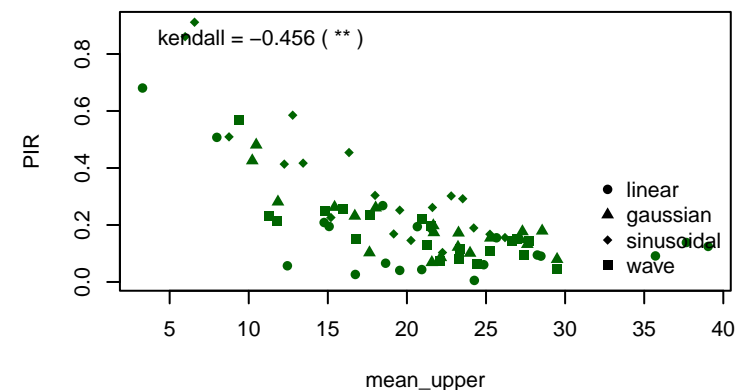
**PIR vs. variance**  
kendall corr =  $0.64$  ( \*\* )



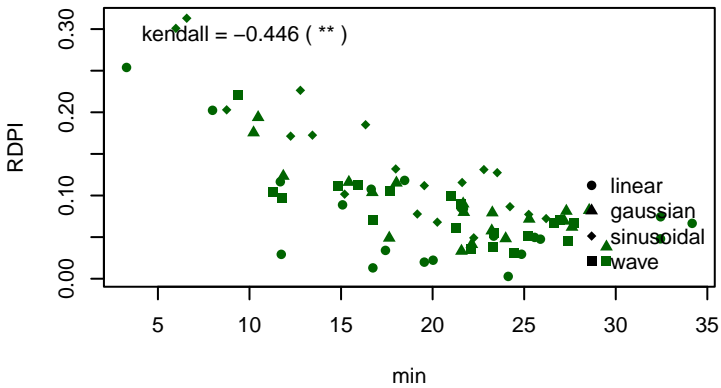
**PIR vs. mean\_lower**  
kendall corr =  $-0.28$  ( \*\* )



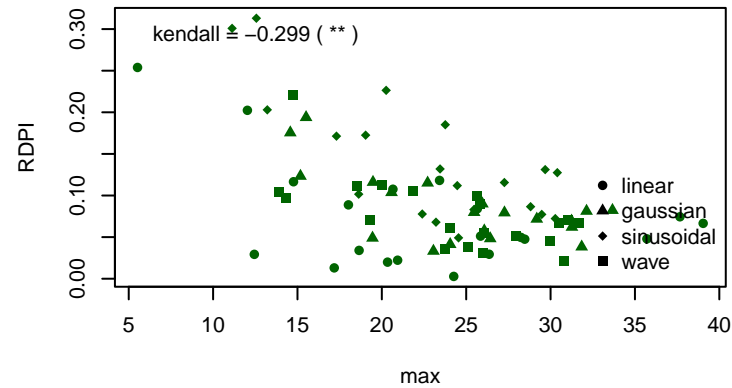
**PIR vs. mean\_upper**  
kendall corr =  $-0.456$  ( \*\* )



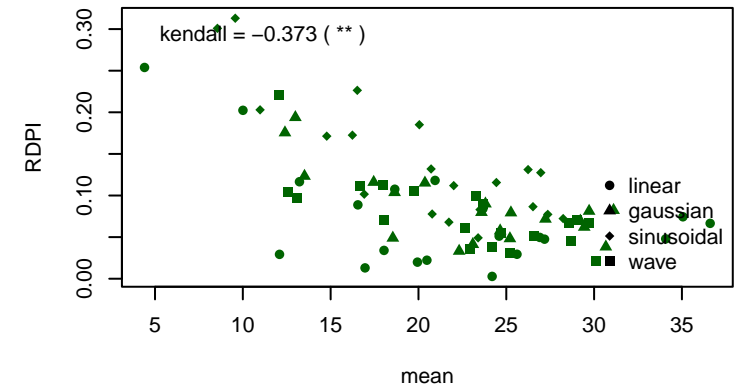
**RDPI vs. min**  
kendall corr =  $-0.446$  ( \*\* )



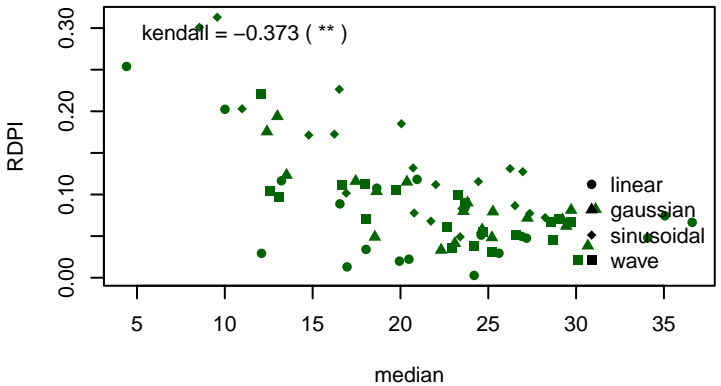
**RDPI vs. max**  
kendall corr =  $-0.299$  ( \*\* )



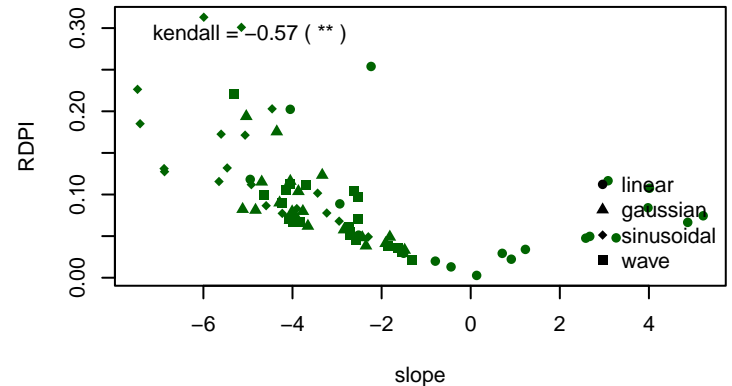
**RDPI vs. mean**  
kendall corr =  $-0.373$  ( \*\* )



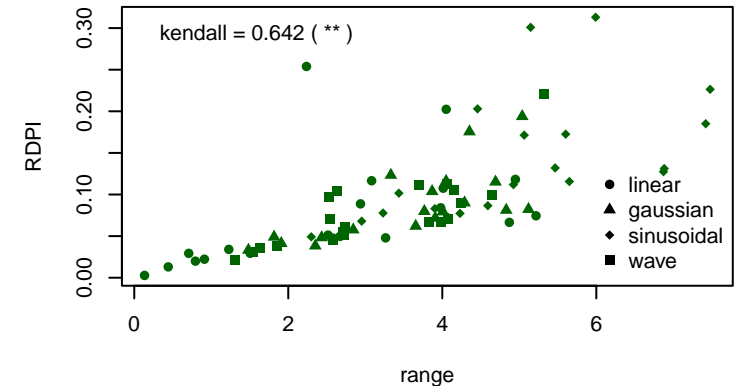
**RDPI vs. median**  
kendall corr =  $-0.373$  ( \*\* )



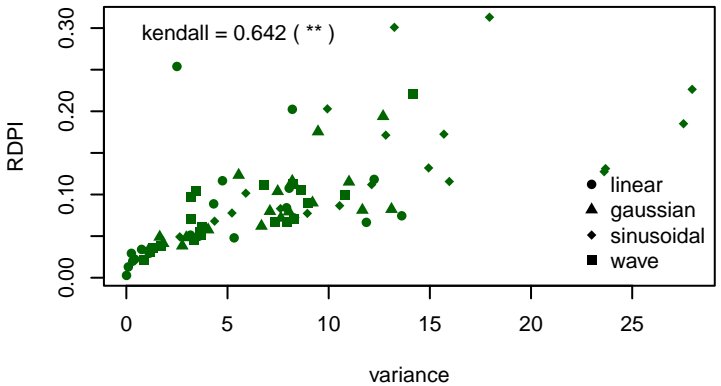
**RDPI vs. slope**  
kendall corr =  $-0.57$  ( \*\* )



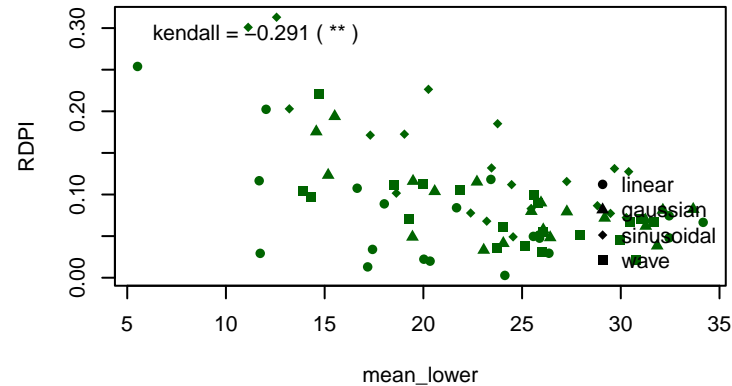
**RDPI vs. range**  
kendall corr =  $0.642$  ( \*\* )



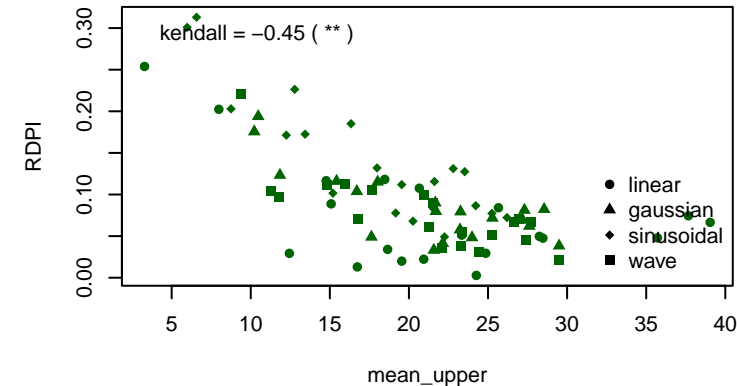
**RDPI vs. variance**  
kendall corr =  $0.642$  ( \*\* )



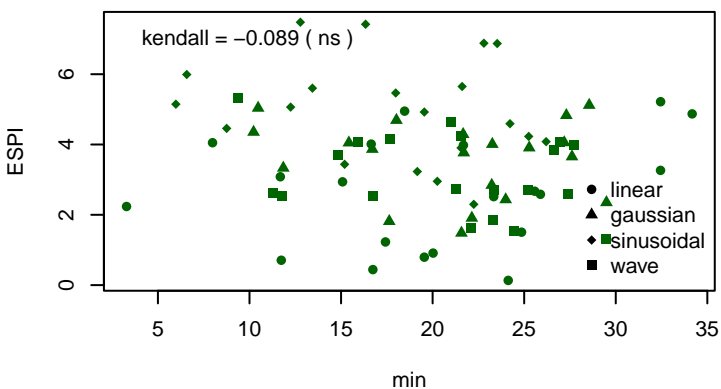
**RDPI vs. mean\_lower**  
kendall corr =  $-0.291$  ( \*\* )



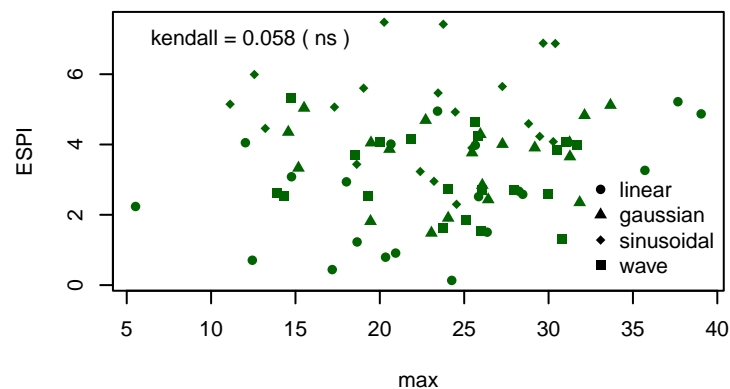
**RDPI vs. mean\_upper**  
kendall corr =  $-0.45$  ( \*\* )



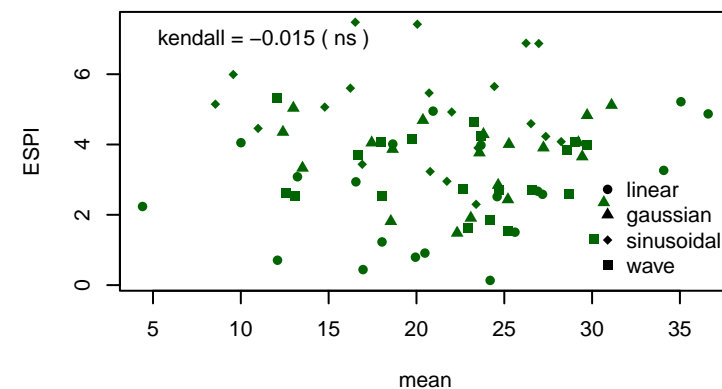
**ESPI vs. min**  
kendall corr =  $-0.089$  ( ns )



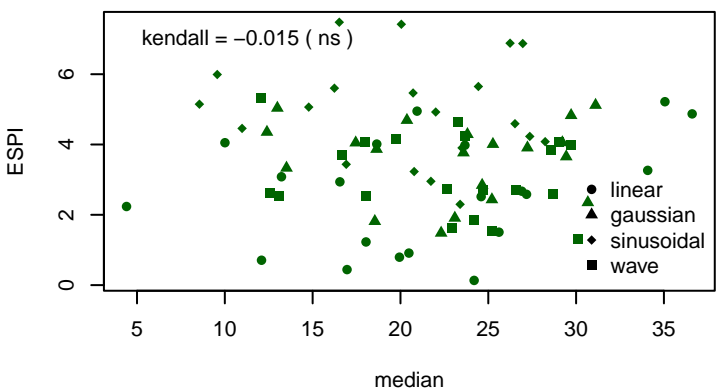
**ESPI vs. max**  
kendall corr =  $0.058$  ( ns )



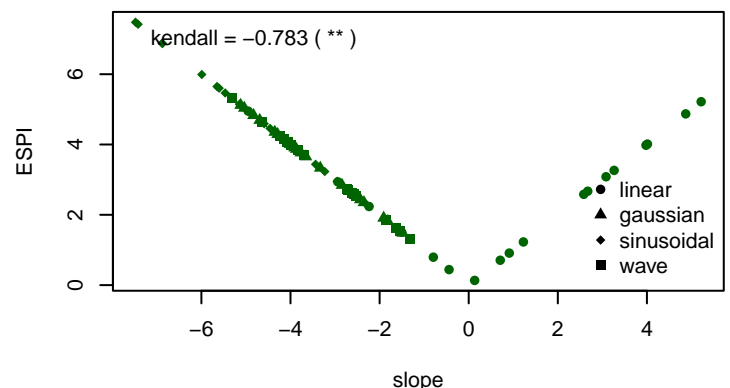
**ESPI vs. mean**  
kendall corr =  $-0.015$  ( ns )



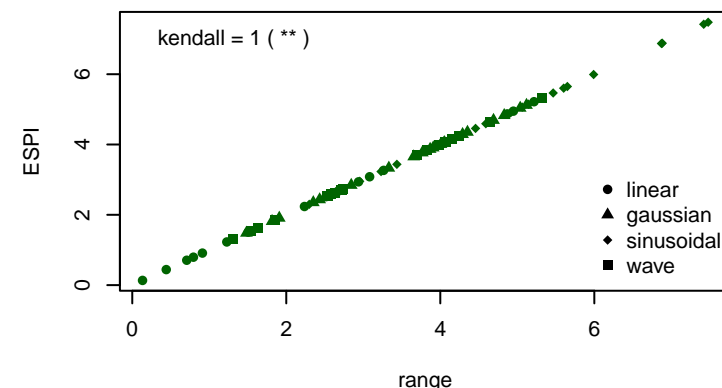
**ESPI vs. median**  
kendall corr =  $-0.015$  ( ns )



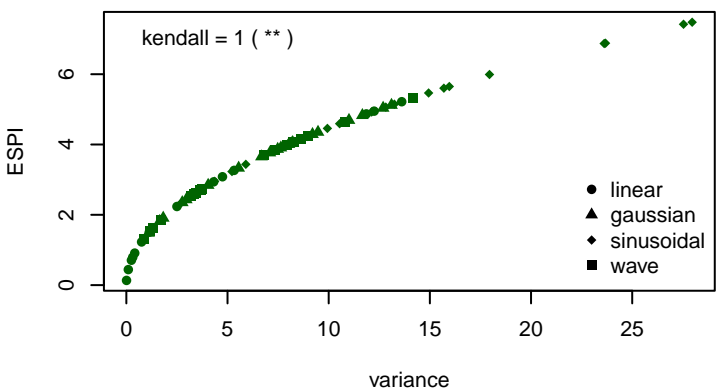
**ESPI vs. slope**  
kendall corr =  $-0.783$  ( \*\* )



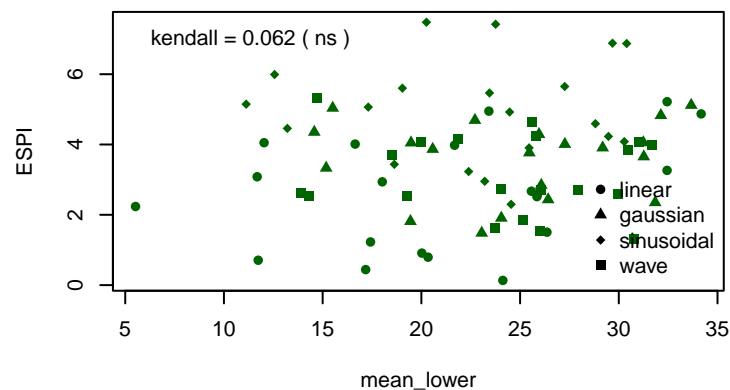
**ESPI vs. range**  
kendall corr =  $1$  ( \*\* )



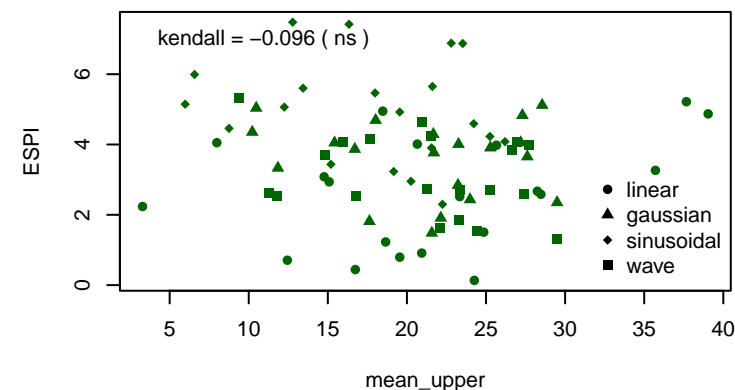
**ESPI vs. variance**  
kendall corr =  $1$  ( \*\* )



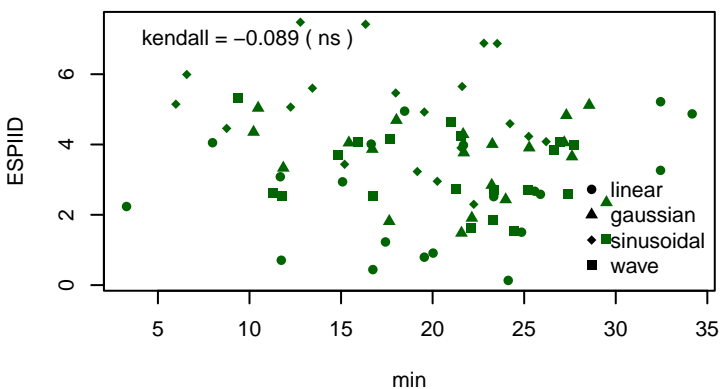
**ESPI vs. mean\_lower**  
kendall corr =  $0.062$  ( ns )



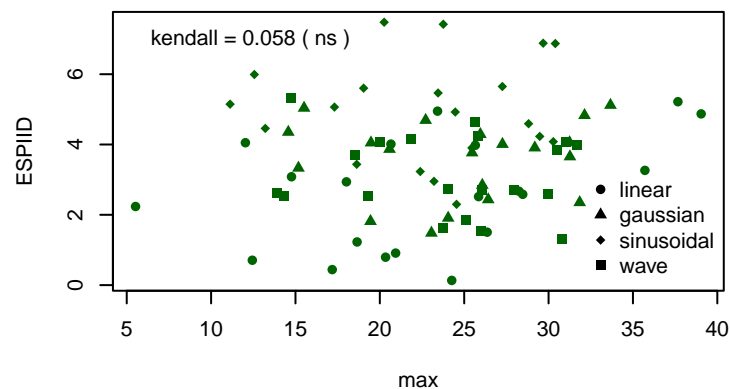
**ESPI vs. mean\_upper**  
kendall corr =  $-0.096$  ( ns )



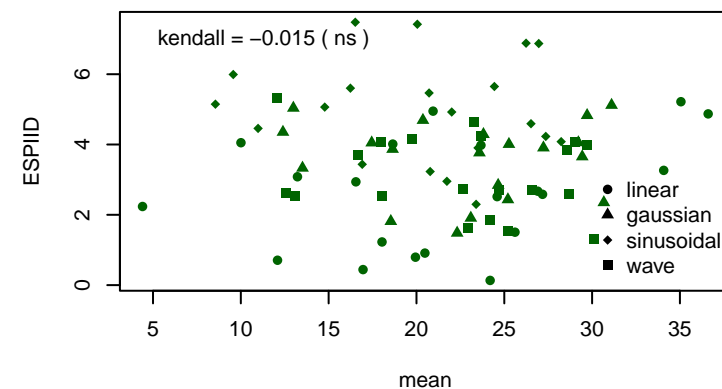
**ESPIID vs. min**  
kendall corr =  $-0.089$  ( ns )



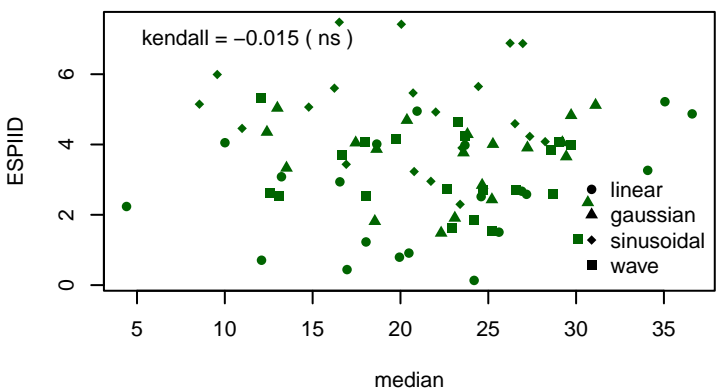
**ESPIID vs. max**  
kendall corr =  $0.058$  ( ns )



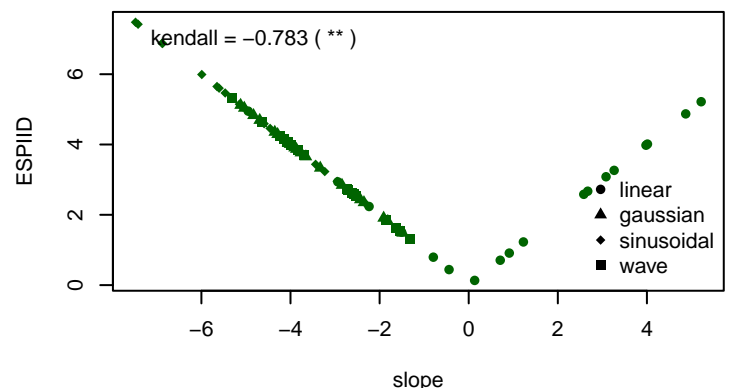
**ESPIID vs. mean**  
kendall corr =  $-0.015$  ( ns )



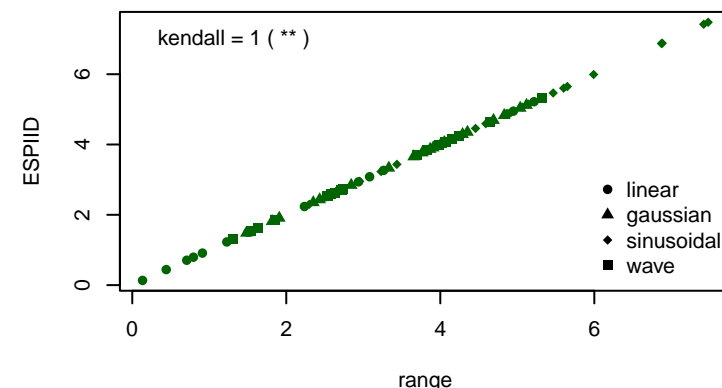
**ESPIID vs. median**  
kendall corr =  $-0.015$  ( ns )



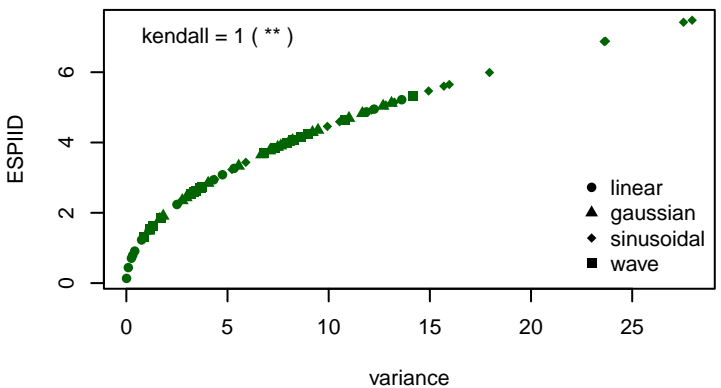
**ESPIID vs. slope**  
kendall corr =  $-0.783$  ( \*\* )



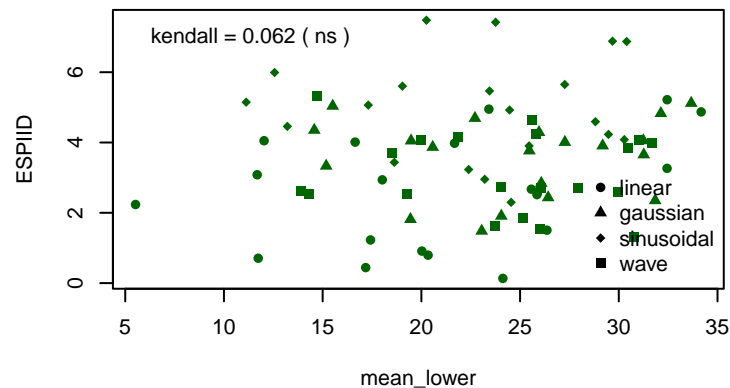
**ESPIID vs. range**  
kendall corr =  $1$  ( \*\* )



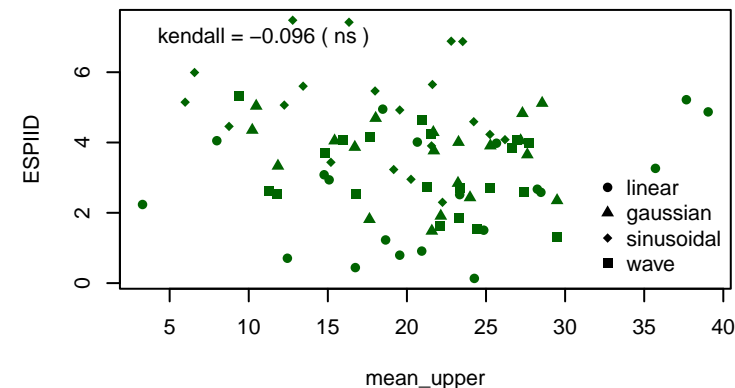
**ESPIID vs. variance**  
kendall corr =  $1$  ( \*\* )



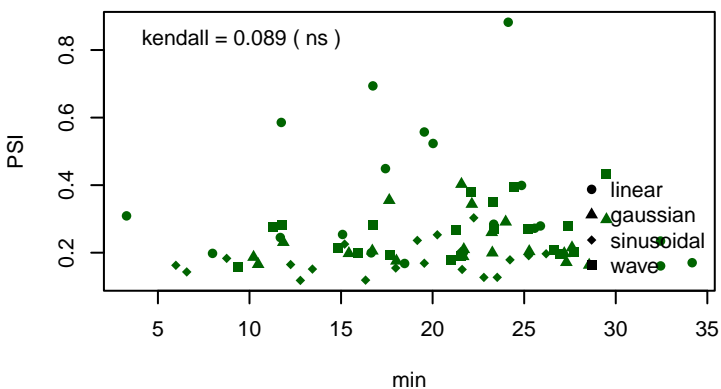
**ESPIID vs. mean\_lower**  
kendall corr =  $0.062$  ( ns )



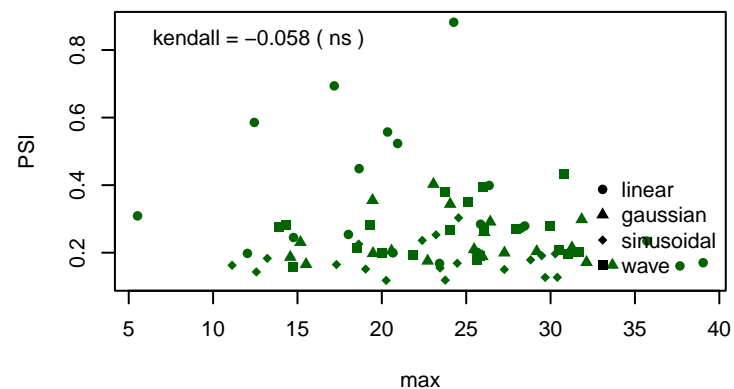
**ESPIID vs. mean\_upper**  
kendall corr =  $-0.096$  ( ns )



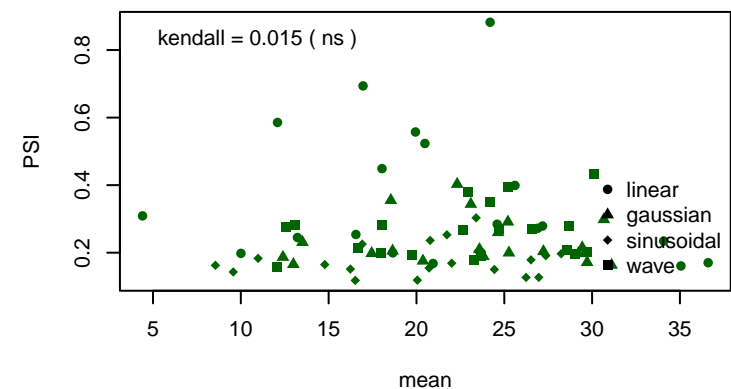
**PSI vs. min**  
kendall corr = 0.089 ( ns )



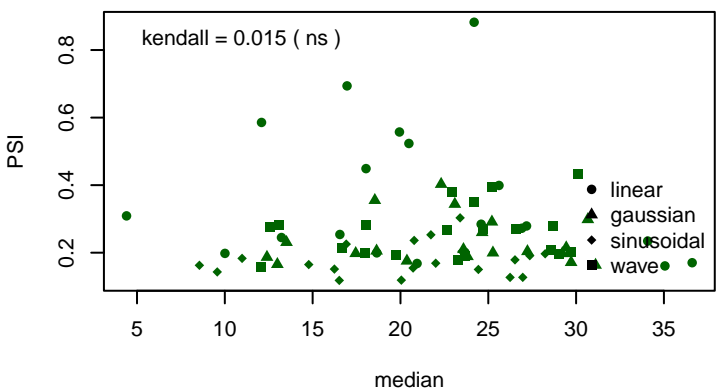
**PSI vs. max**  
kendall corr = -0.058 ( ns )



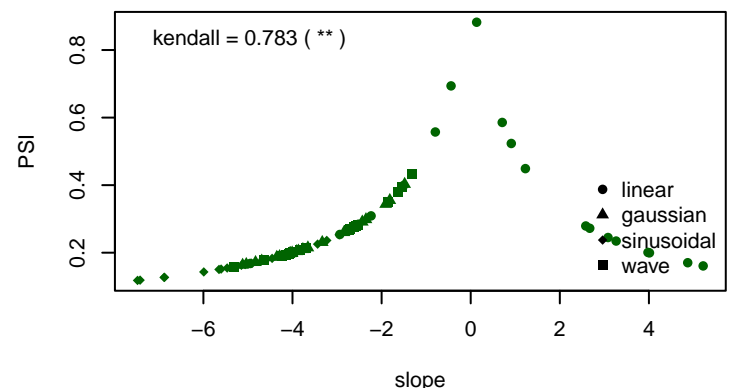
**PSI vs. mean**  
kendall corr = 0.015 ( ns )



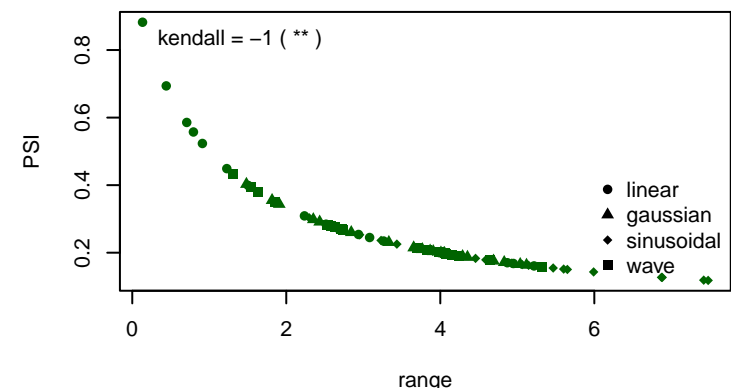
**PSI vs. median**  
kendall corr = 0.015 ( ns )



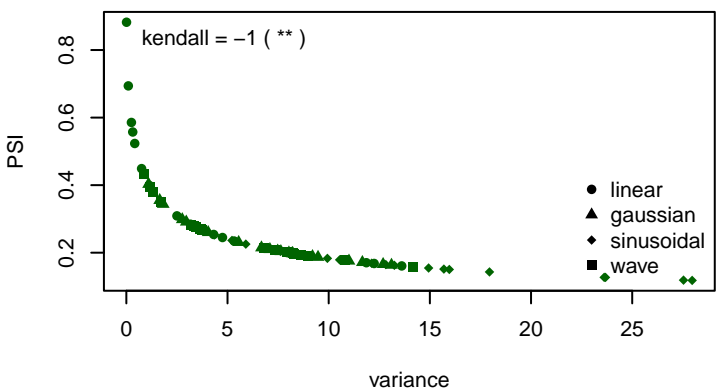
**PSI vs. slope**  
kendall corr = 0.783 ( \*\* )



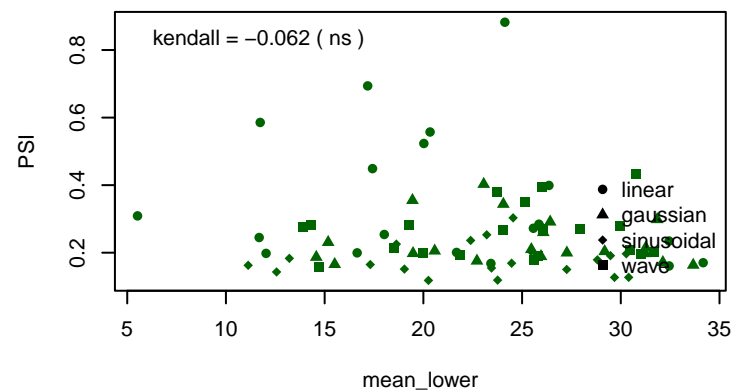
**PSI vs. range**  
kendall corr = -1 ( \*\* )



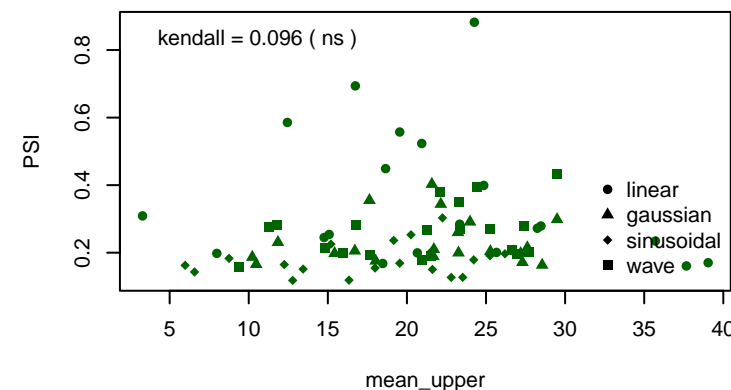
**PSI vs. variance**  
kendall corr = -1 ( \*\* )



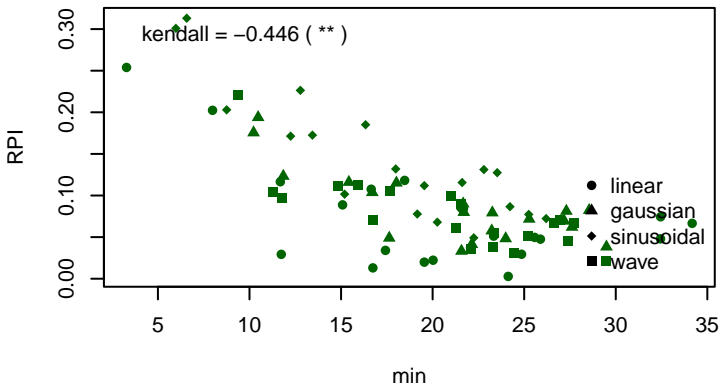
**PSI vs. mean\_lower**  
kendall corr = -0.062 ( ns )



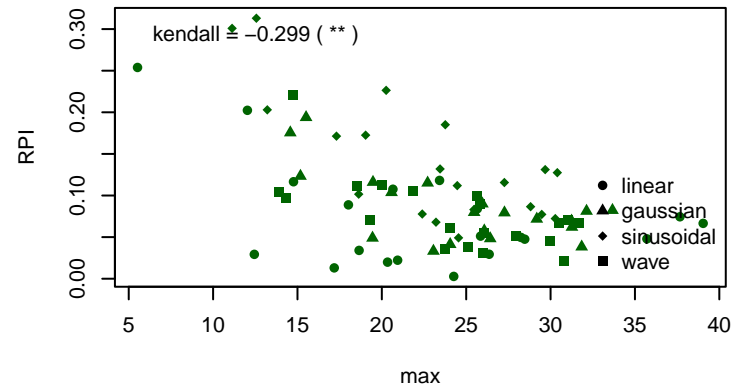
**PSI vs. mean\_upper**  
kendall corr = 0.096 ( ns )



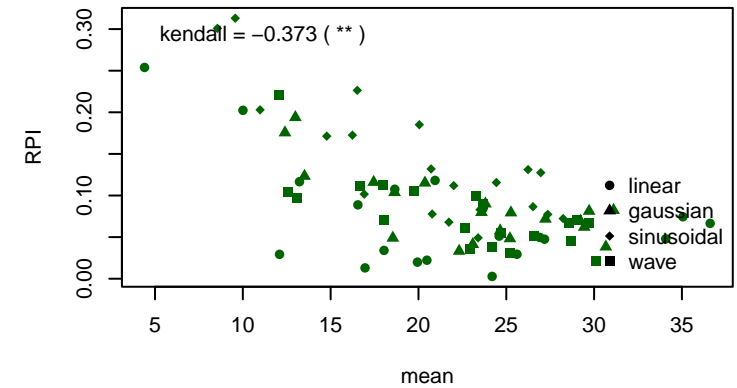
**RPI vs. min**  
kendall corr =  $-0.446$  ( \*\* )



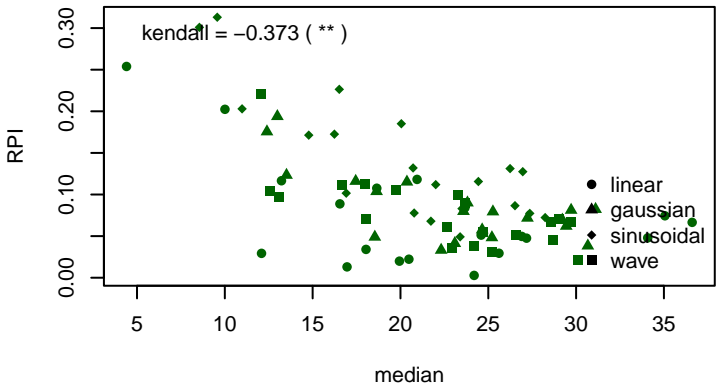
**RPI vs. max**  
kendall corr =  $-0.299$  ( \*\* )



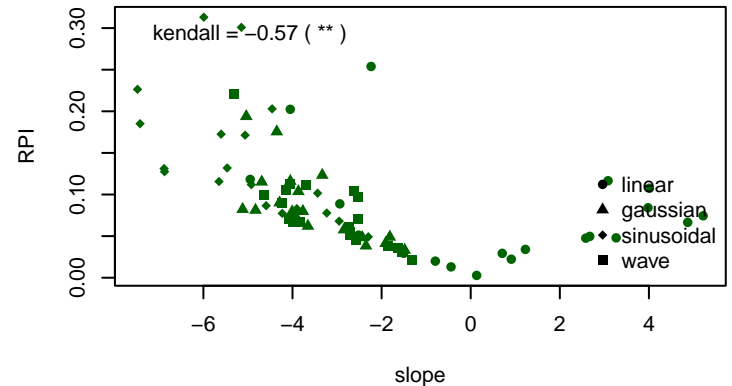
**RPI vs. mean**  
kendall corr =  $-0.373$  ( \*\* )



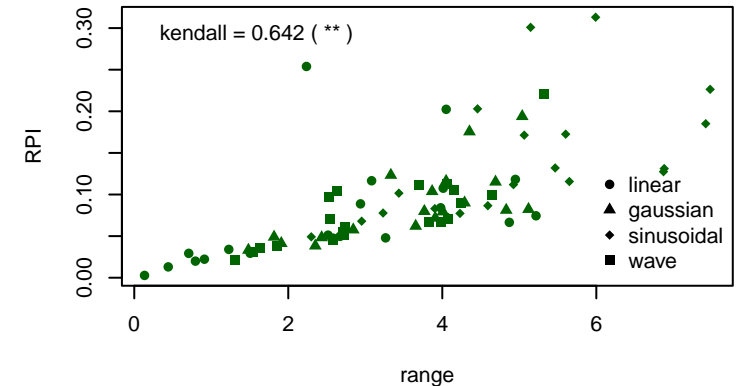
**RPI vs. median**  
kendall corr =  $-0.373$  ( \*\* )



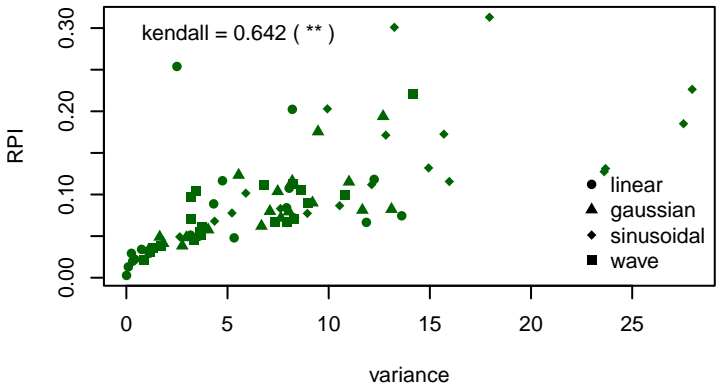
**RPI vs. slope**  
kendall corr =  $-0.57$  ( \*\* )



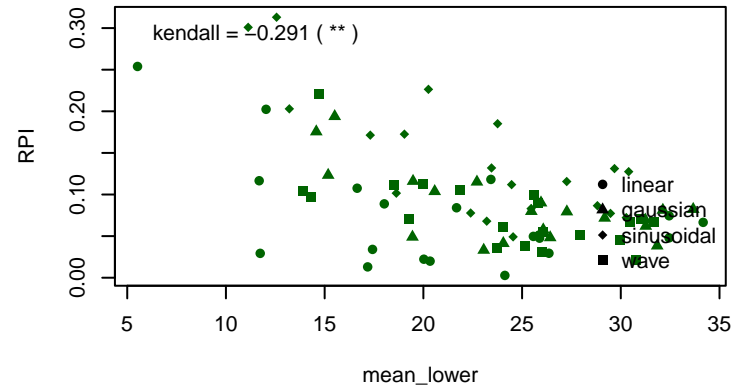
**RPI vs. range**  
kendall corr =  $0.642$  ( \*\* )



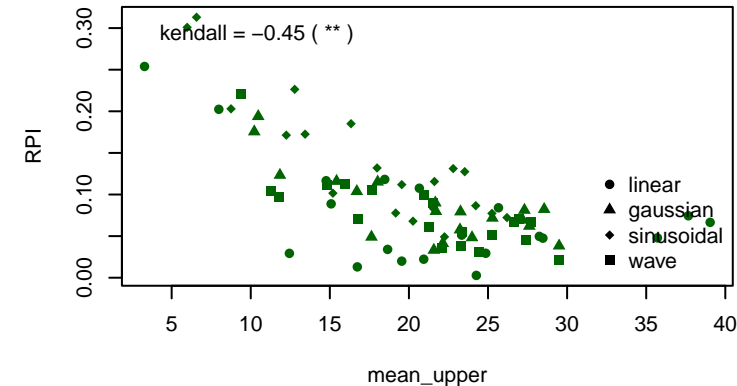
**RPI vs. variance**  
kendall corr =  $0.642$  ( \*\* )



**RPI vs. mean\_lower**  
kendall corr =  $-0.291$  ( \*\* )

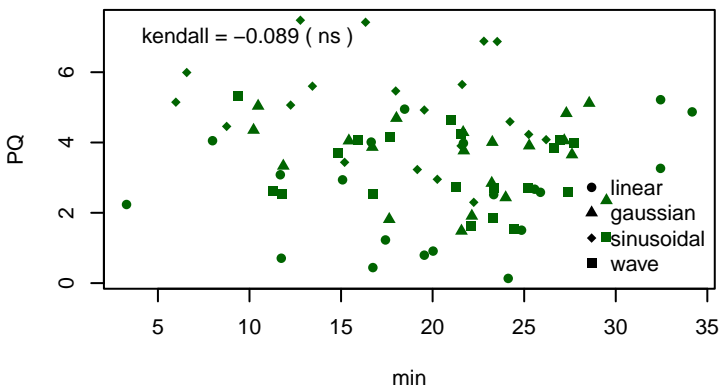


**RPI vs. mean\_upper**  
kendall corr =  $-0.45$  ( \*\* )

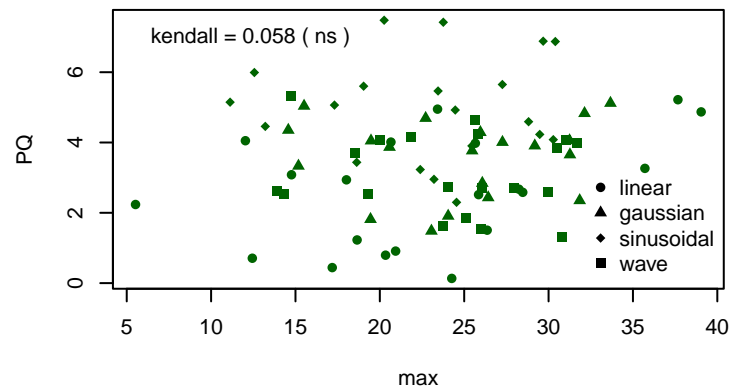




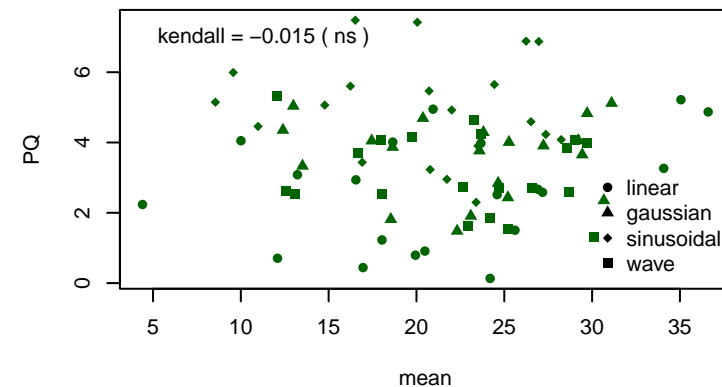
**PQ vs. min**  
kendall corr =  $-0.089$  ( ns )



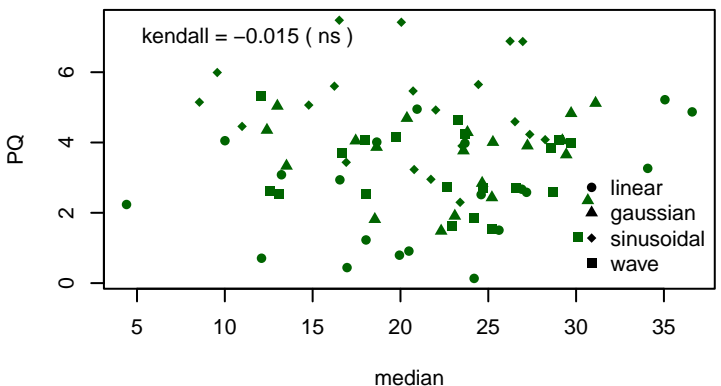
**PQ vs. max**  
kendall corr =  $0.058$  ( ns )



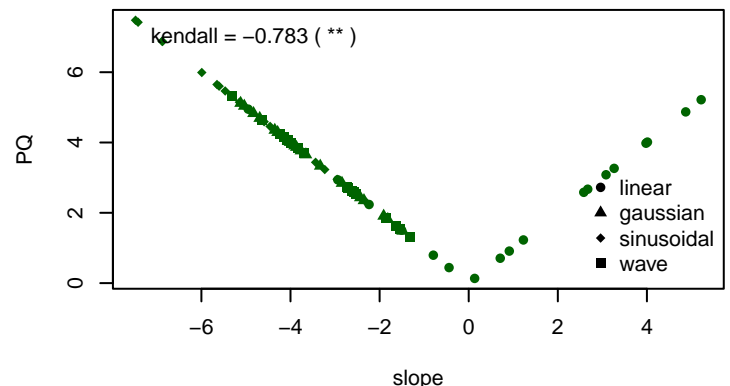
**PQ vs. mean**  
kendall corr =  $-0.015$  ( ns )



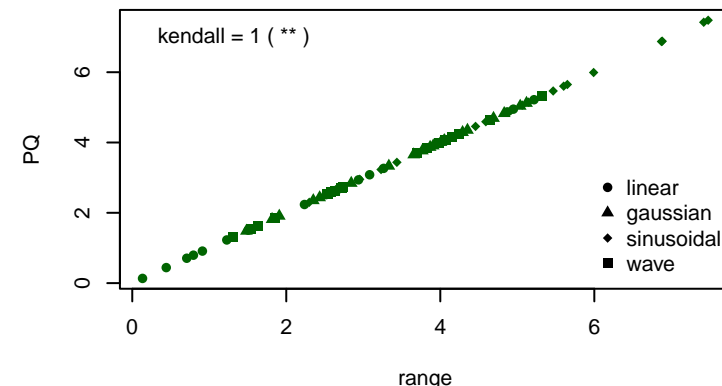
**PQ vs. median**  
kendall corr =  $-0.015$  ( ns )



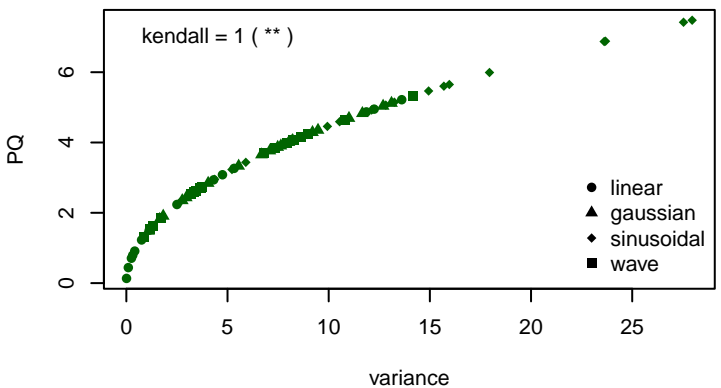
**PQ vs. slope**  
kendall corr =  $-0.783$  ( \*\* )



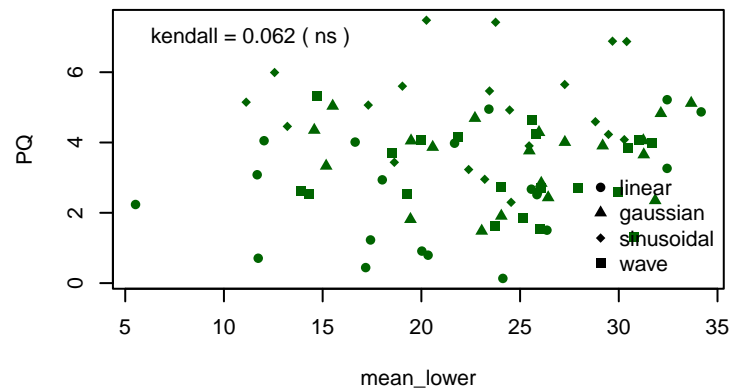
**PQ vs. range**  
kendall corr =  $1$  ( \*\* )



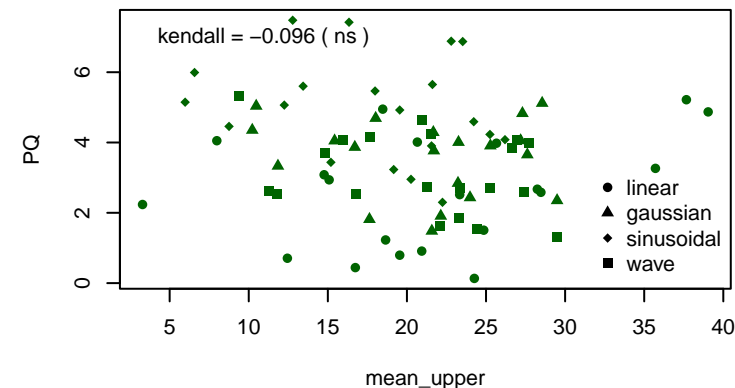
**PQ vs. variance**  
kendall corr =  $1$  ( \*\* )



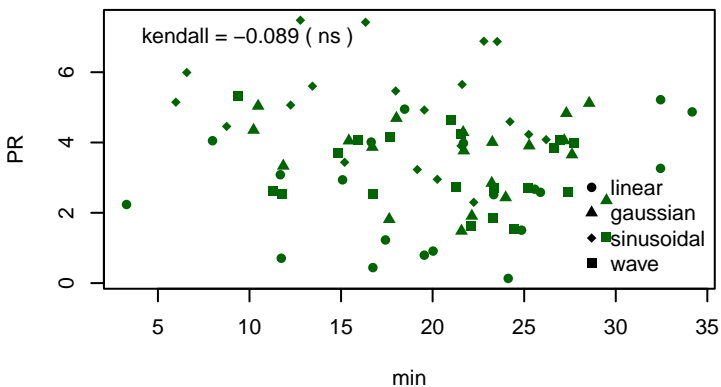
**PQ vs. mean\_lower**  
kendall corr =  $0.062$  ( ns )



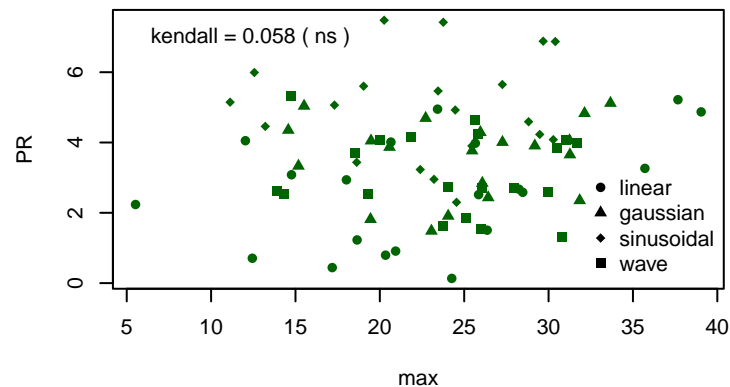
**PQ vs. mean\_upper**  
kendall corr =  $-0.096$  ( ns )



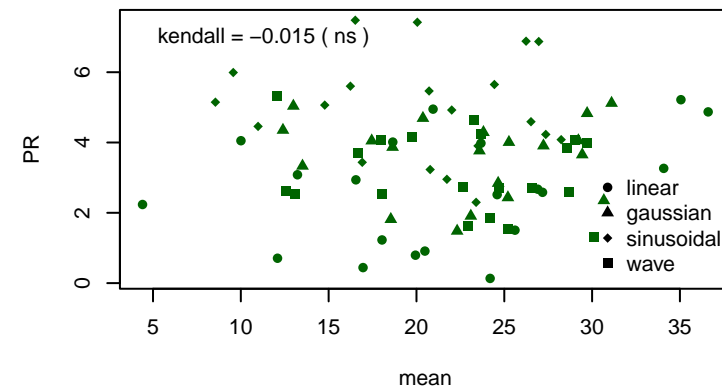
**PR vs. min**  
kendall corr =  $-0.089$  ( ns )



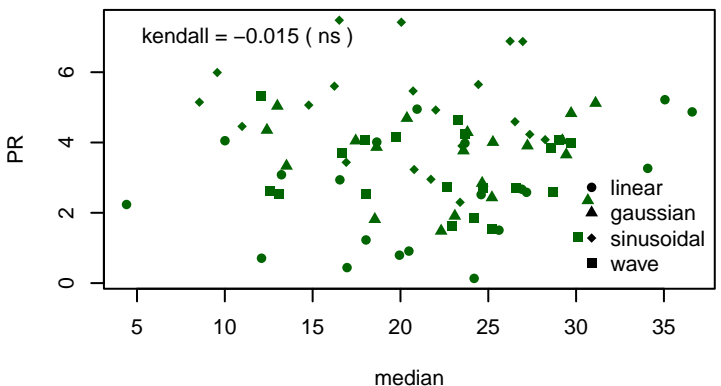
**PR vs. max**  
kendall corr =  $0.058$  ( ns )



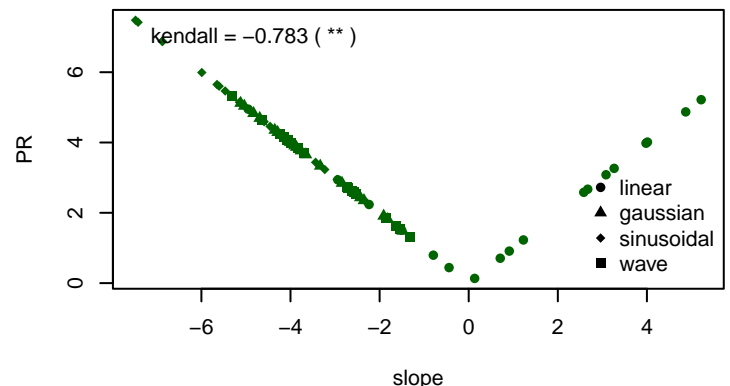
**PR vs. mean**  
kendall corr =  $-0.015$  ( ns )



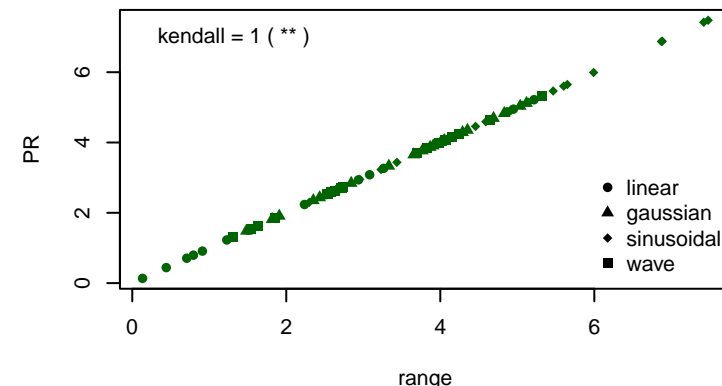
**PR vs. median**  
kendall corr =  $-0.015$  ( ns )



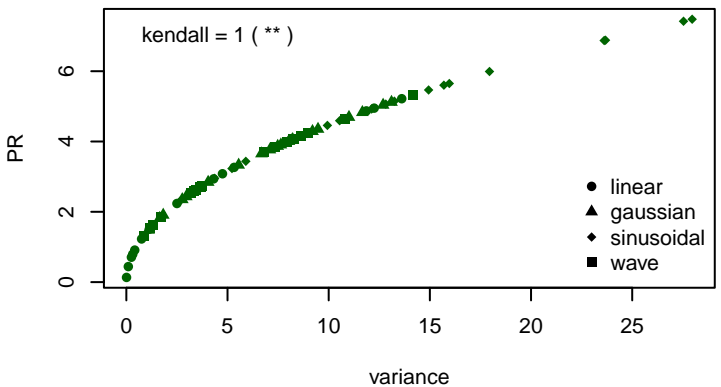
**PR vs. slope**  
kendall corr =  $-0.783$  ( \*\* )



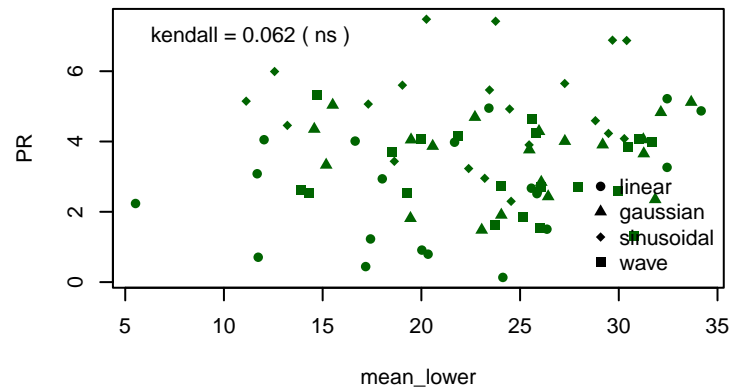
**PR vs. range**  
kendall corr =  $1$  ( \*\* )



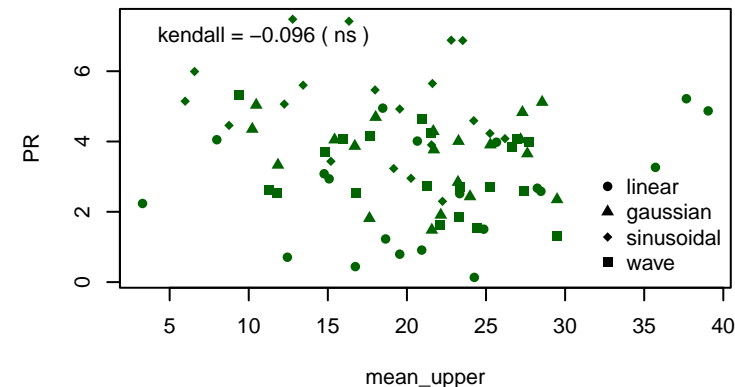
**PR vs. variance**  
kendall corr =  $1$  ( \*\* )



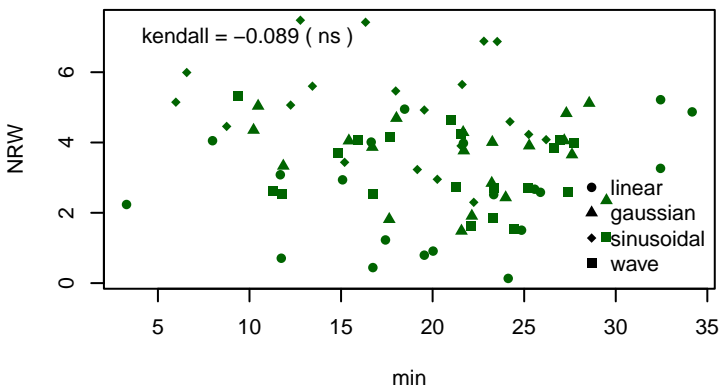
**PR vs. mean\_lower**  
kendall corr =  $0.062$  ( ns )



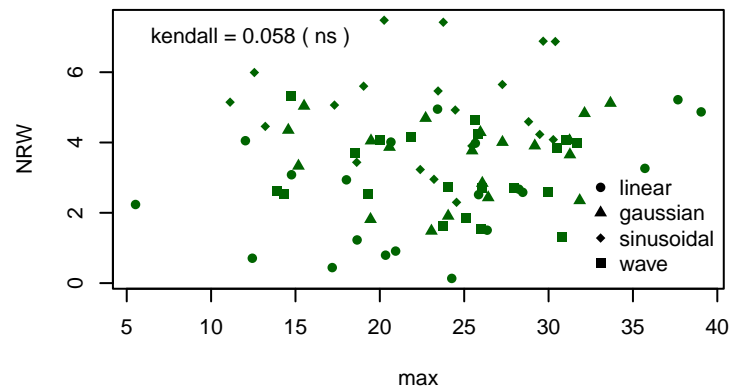
**PR vs. mean\_upper**  
kendall corr =  $-0.096$  ( ns )



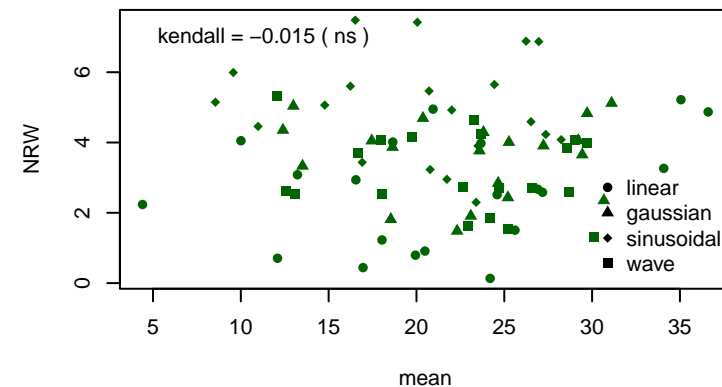
**NRW vs. min**  
kendall corr =  $-0.089$  ( ns )



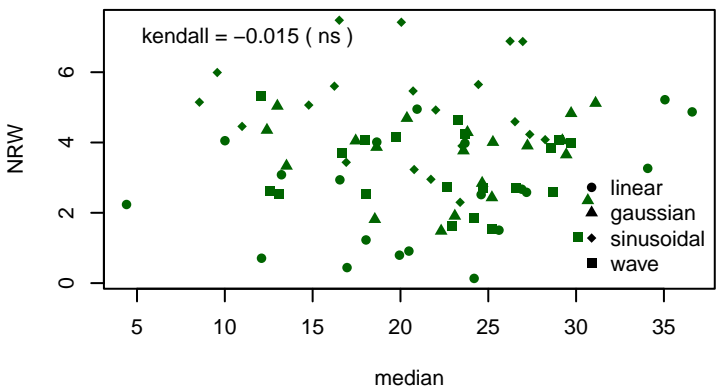
**NRW vs. max**  
kendall corr =  $0.058$  ( ns )



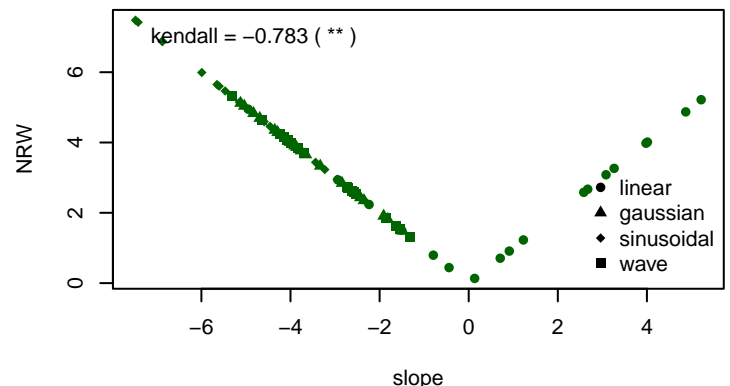
**NRW vs. mean**  
kendall corr =  $-0.015$  ( ns )



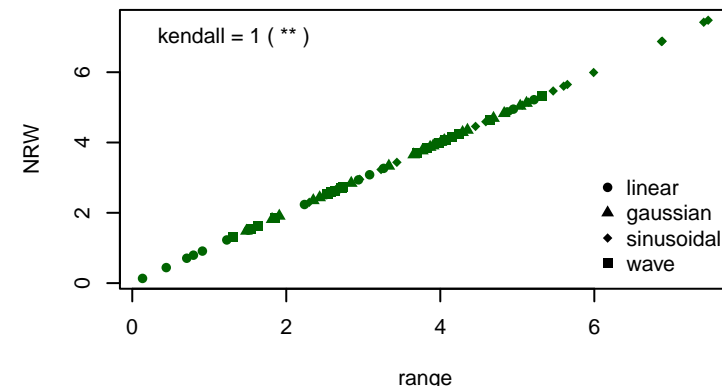
**NRW vs. median**  
kendall corr =  $-0.015$  ( ns )



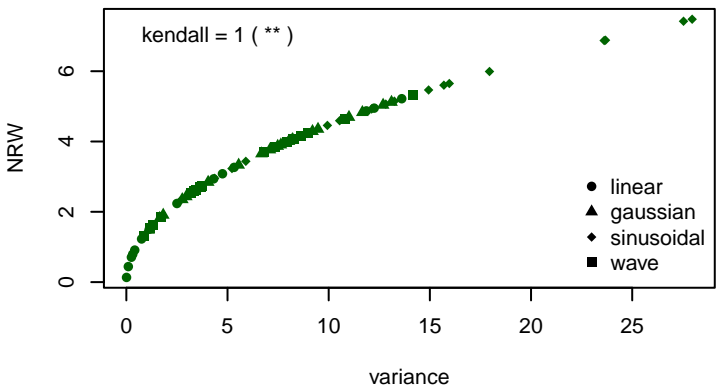
**NRW vs. slope**  
kendall corr =  $-0.783$  ( \*\* )



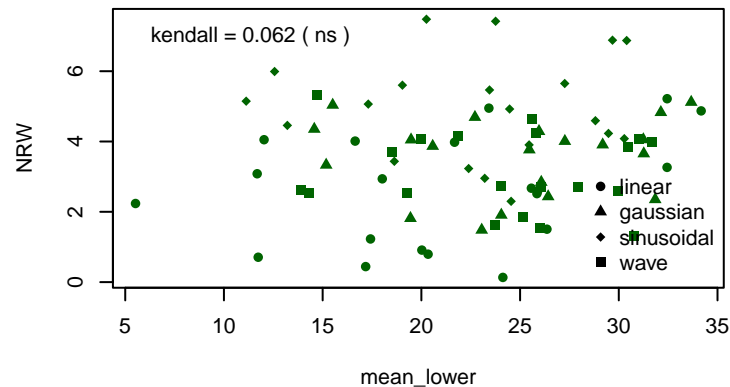
**NRW vs. range**  
kendall corr =  $1$  ( \*\* )



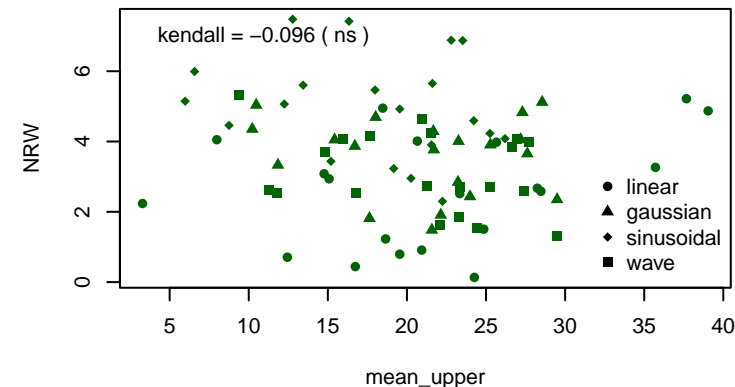
**NRW vs. variance**  
kendall corr =  $1$  ( \*\* )



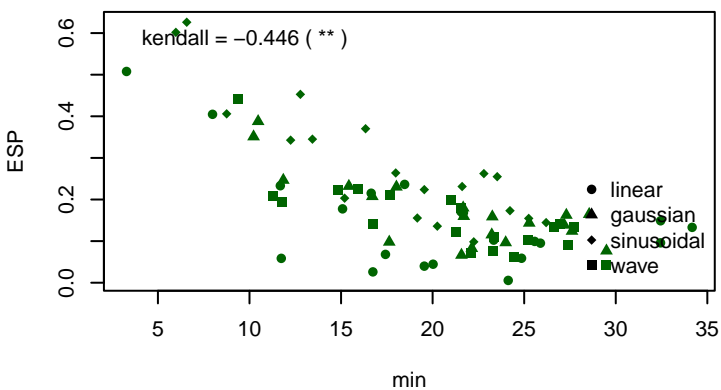
**NRW vs. mean\_lower**  
kendall corr =  $0.062$  ( ns )



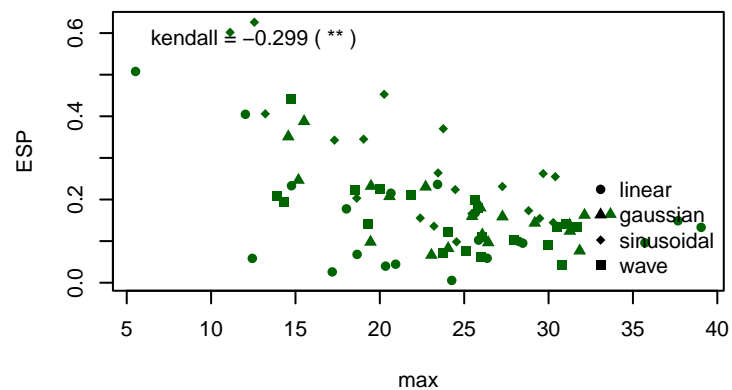
**NRW vs. mean\_upper**  
kendall corr =  $-0.096$  ( ns )



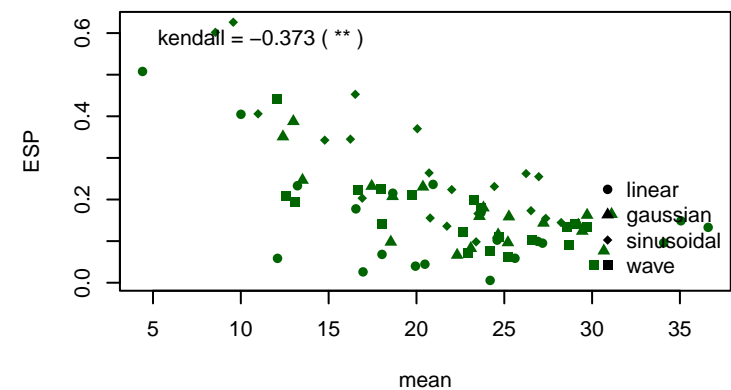
**ESP vs. min**  
kendall corr =  $-0.446$  ( \*\* )



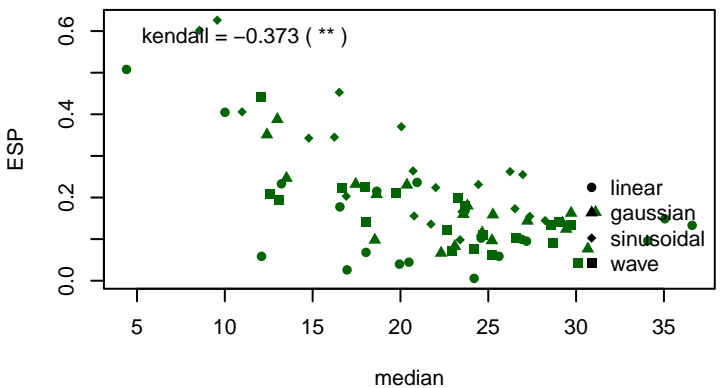
**ESP vs. max**  
kendall corr =  $-0.299$  ( \*\* )



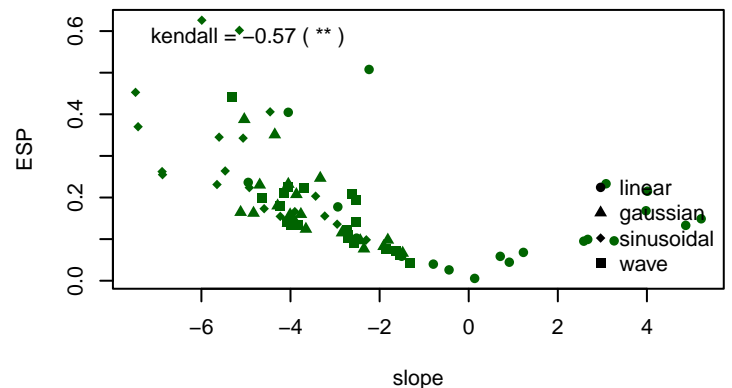
**ESP vs. mean**  
kendall corr =  $-0.373$  ( \*\* )



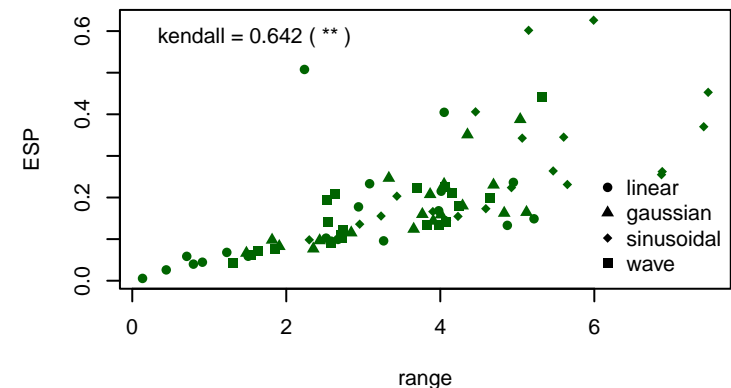
**ESP vs. median**  
kendall corr =  $-0.373$  ( \*\* )



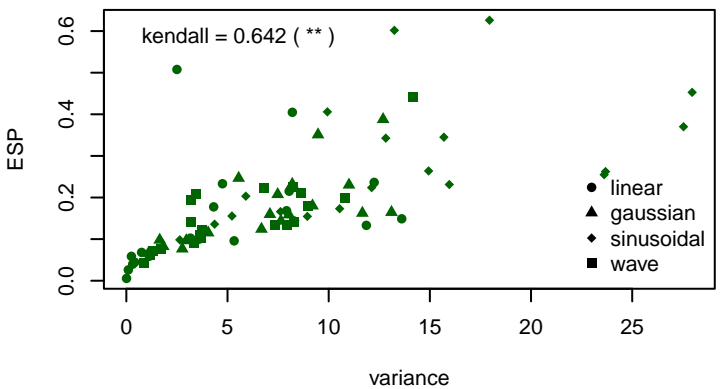
**ESP vs. slope**  
kendall corr =  $-0.57$  ( \*\* )



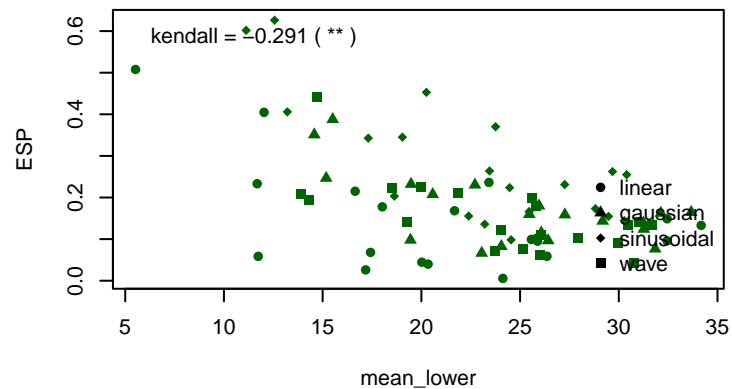
**ESP vs. range**  
kendall corr =  $0.642$  ( \*\* )



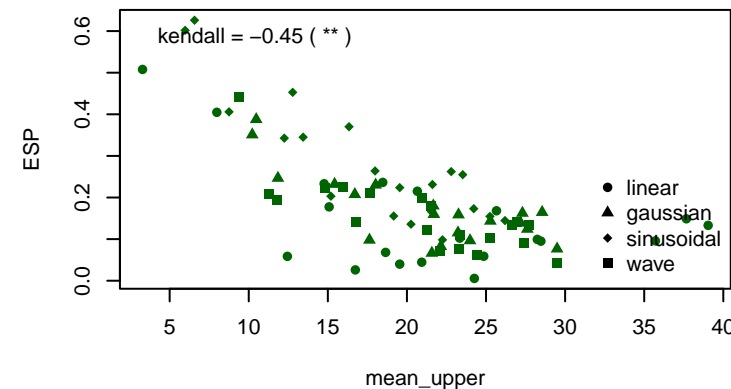
**ESP vs. variance**  
kendall corr =  $0.642$  ( \*\* )



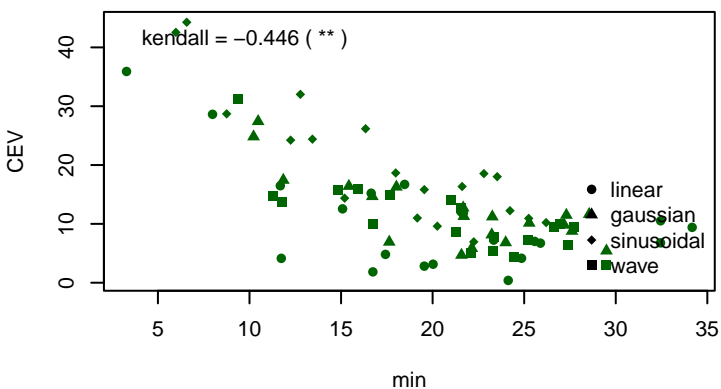
**ESP vs. mean\_lower**  
kendall corr =  $-0.291$  ( \*\* )



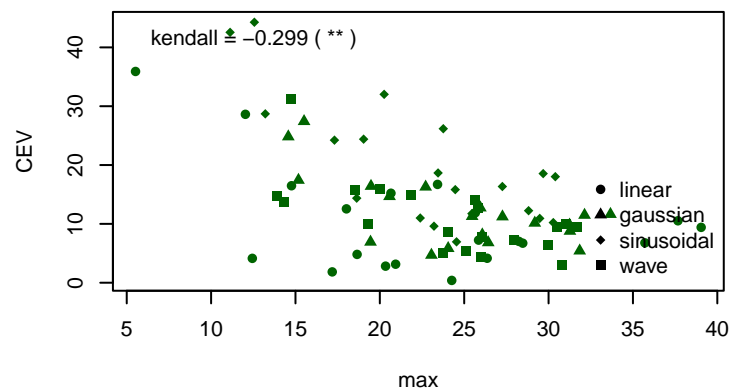
**ESP vs. mean\_upper**  
kendall corr =  $-0.45$  ( \*\* )



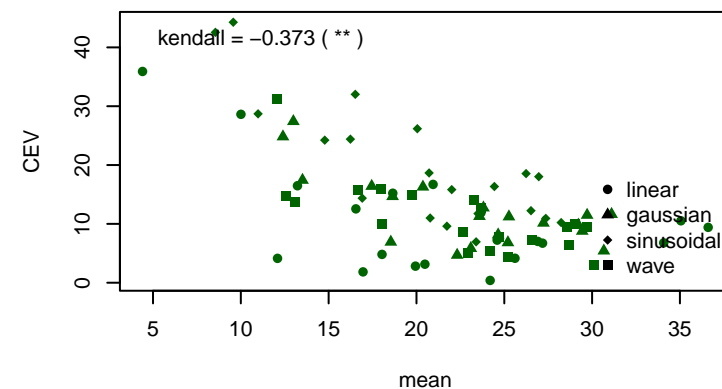
**CEV vs. min**  
kendall corr =  $-0.446$  ( \*\* )



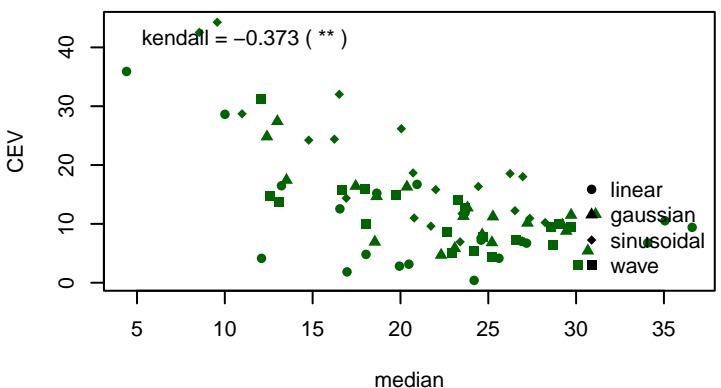
**CEV vs. max**  
kendall corr =  $-0.299$  ( \*\* )



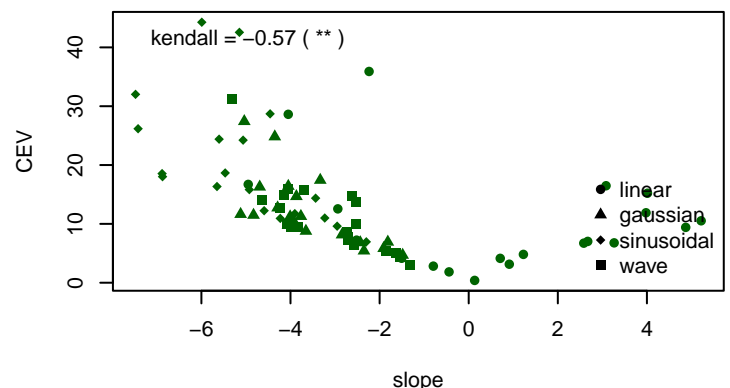
**CEV vs. mean**  
kendall corr =  $-0.373$  ( \*\* )



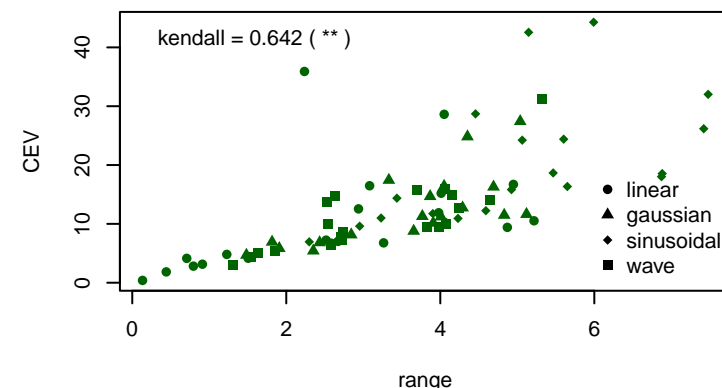
**CEV vs. median**  
kendall corr =  $-0.373$  ( \*\* )



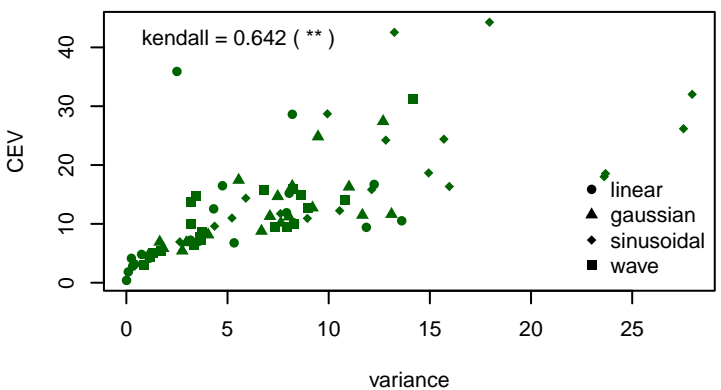
**CEV vs. slope**  
kendall corr =  $-0.57$  ( \*\* )



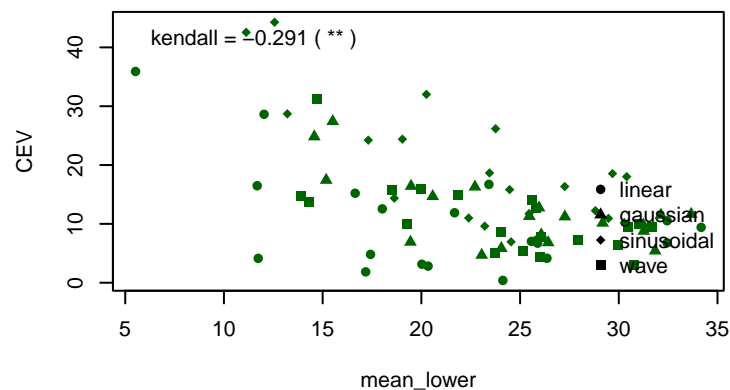
**CEV vs. range**  
kendall corr =  $0.642$  ( \*\* )



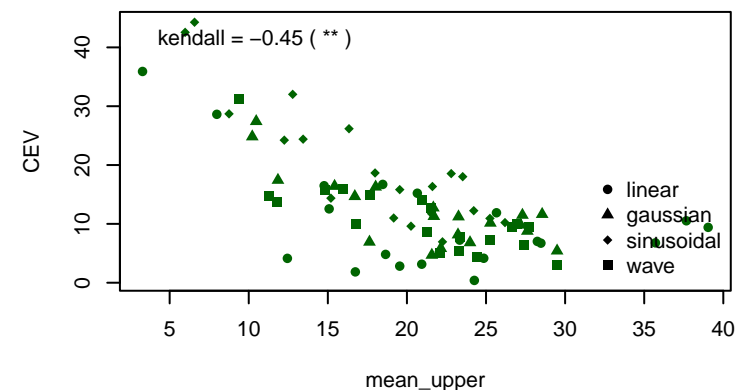
**CEV vs. variance**  
kendall corr =  $0.642$  ( \*\* )



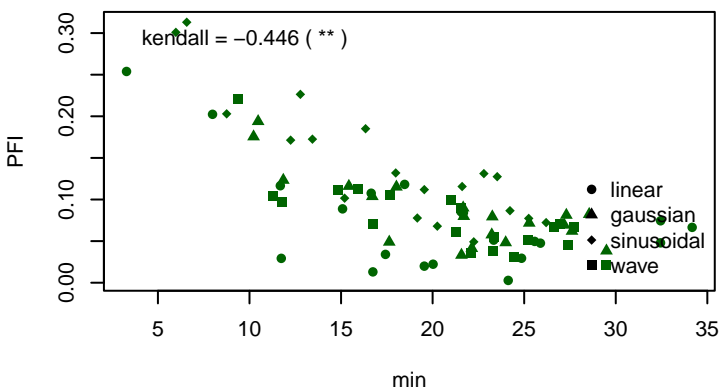
**CEV vs. mean\_lower**  
kendall corr =  $-0.291$  ( \*\* )



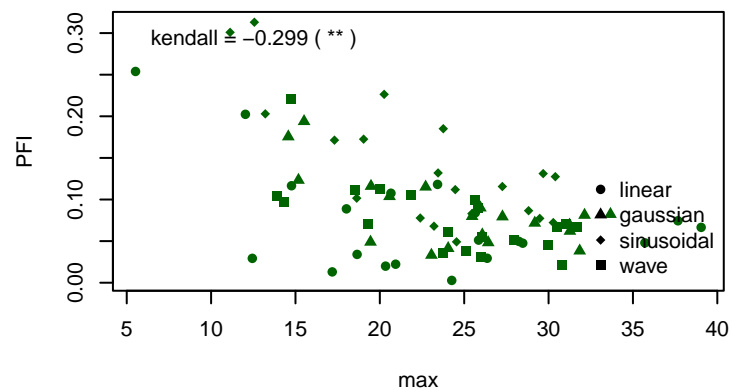
**CEV vs. mean\_upper**  
kendall corr =  $-0.45$  ( \*\* )



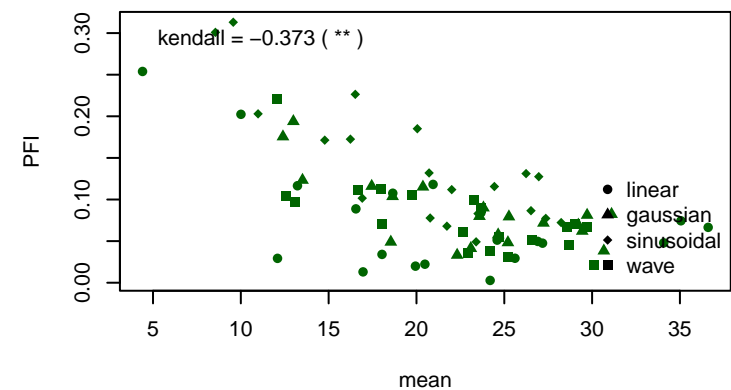
**PFI vs. min**  
kendall corr =  $-0.446$  ( \*\* )



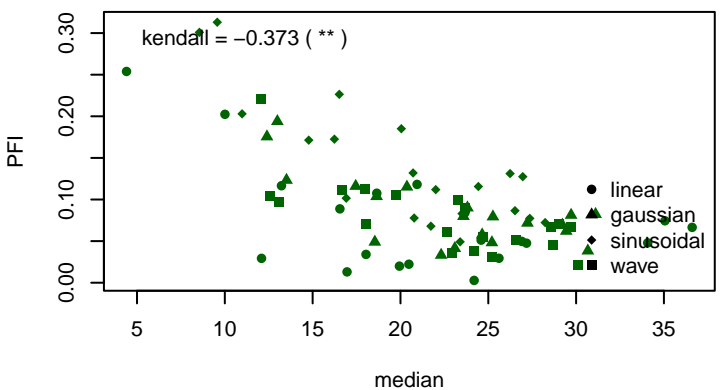
**PFI vs. max**  
kendall corr =  $-0.299$  ( \*\* )



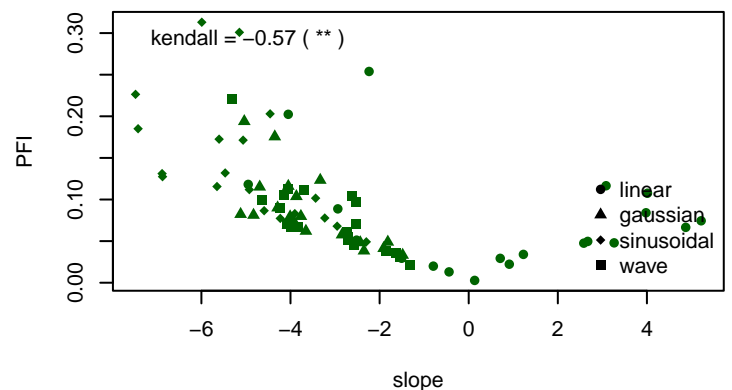
**PFI vs. mean**  
kendall corr =  $-0.373$  ( \*\* )



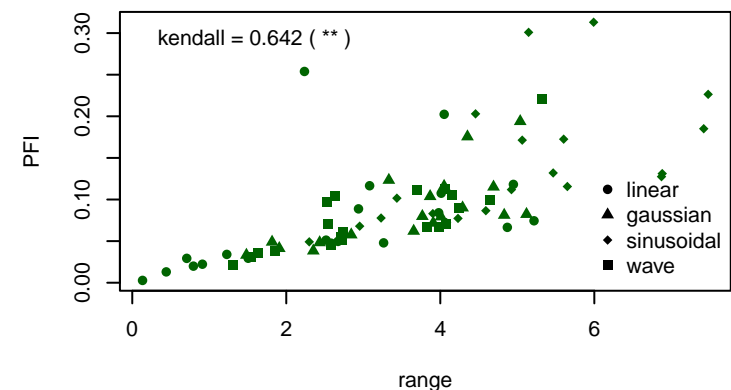
**PFI vs. median**  
kendall corr =  $-0.373$  ( \*\* )



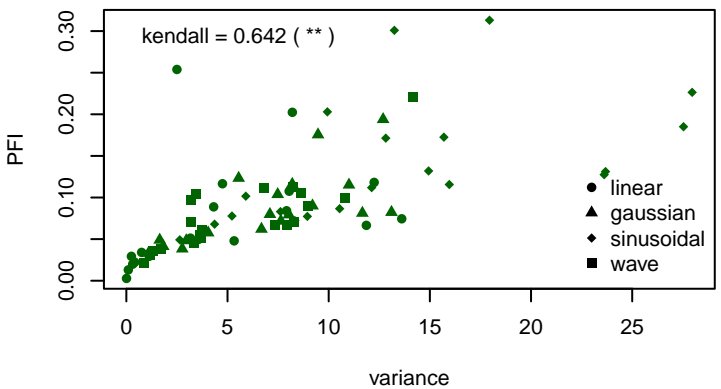
**PFI vs. slope**  
kendall corr =  $-0.57$  ( \*\* )



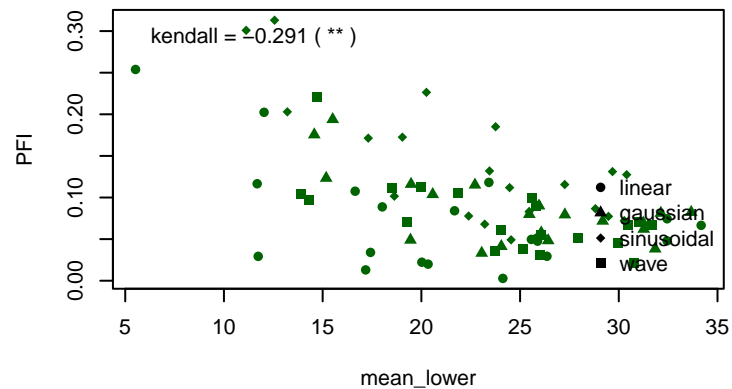
**PFI vs. range**  
kendall corr =  $0.642$  ( \*\* )



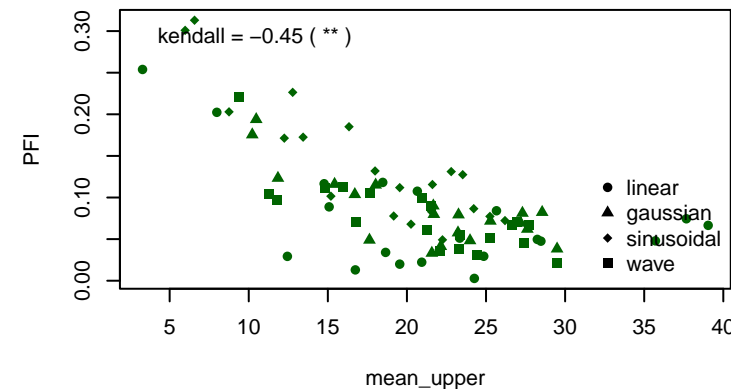
**PFI vs. variance**  
kendall corr =  $0.642$  ( \*\* )



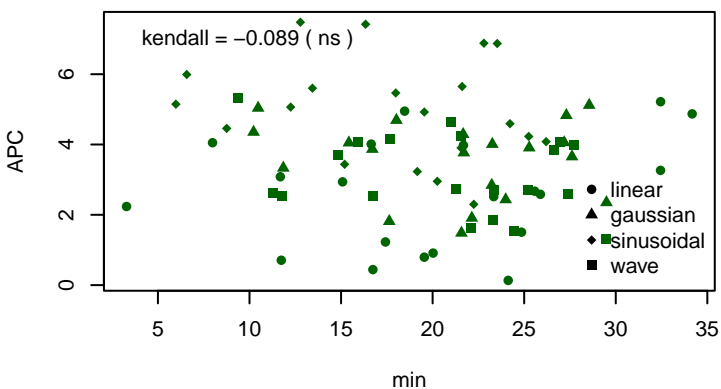
**PFI vs. mean\_lower**  
kendall corr =  $-0.291$  ( \*\* )



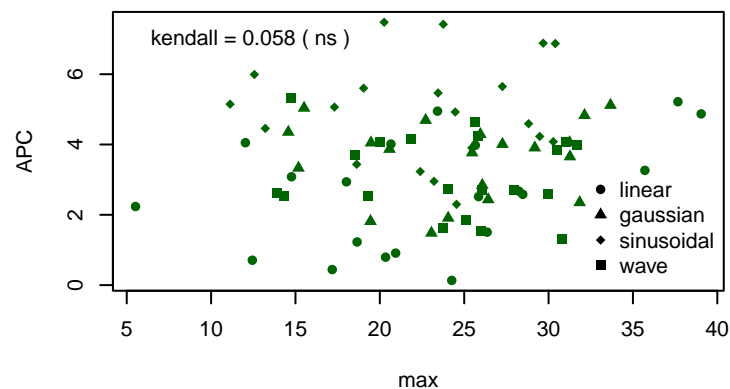
**PFI vs. mean\_upper**  
kendall corr =  $-0.45$  ( \*\* )



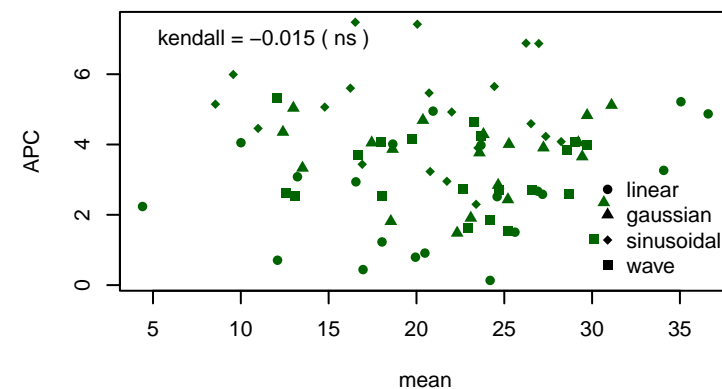
**APC vs. min**  
kendall corr =  $-0.089$  ( ns )



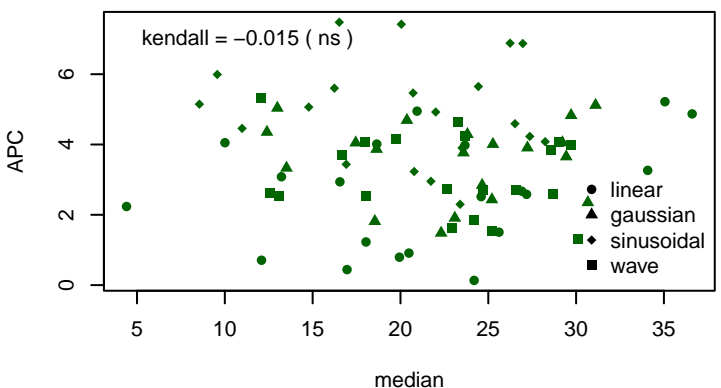
**APC vs. max**  
kendall corr =  $0.058$  ( ns )



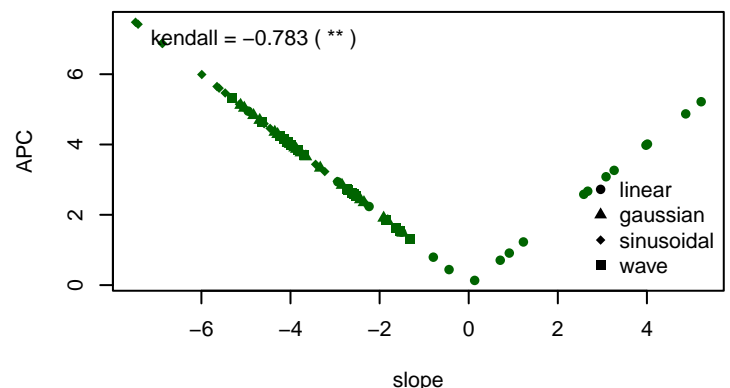
**APC vs. mean**  
kendall corr =  $-0.015$  ( ns )



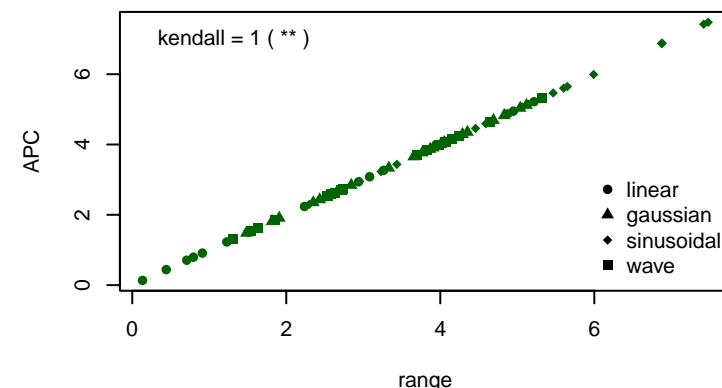
**APC vs. median**  
kendall corr =  $-0.015$  ( ns )



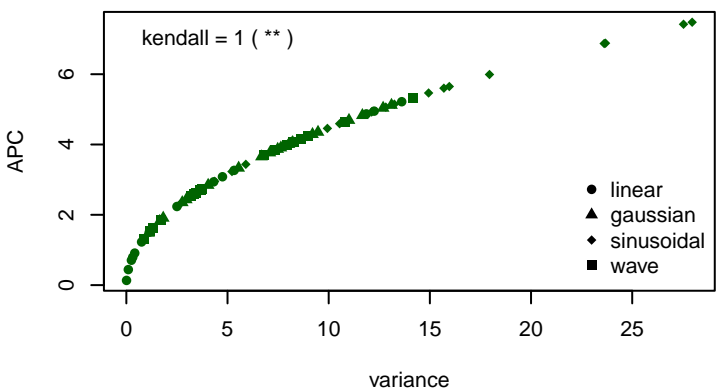
**APC vs. slope**  
kendall corr =  $-0.783$  ( \*\* )



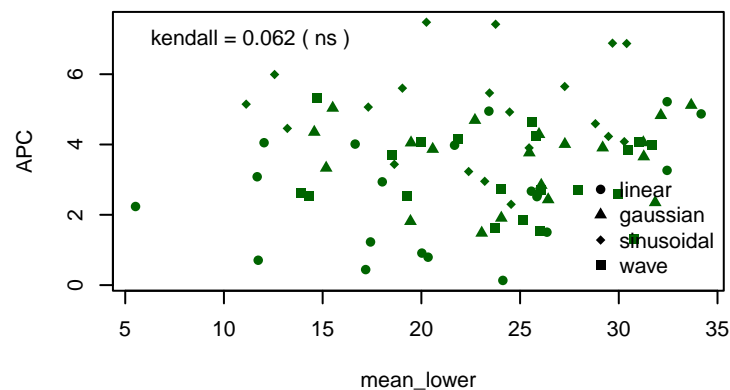
**APC vs. range**  
kendall corr =  $1$  ( \*\* )



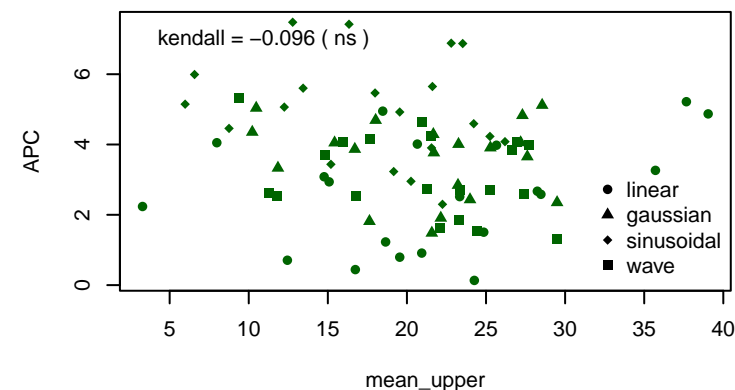
**APC vs. variance**  
kendall corr =  $1$  ( \*\* )



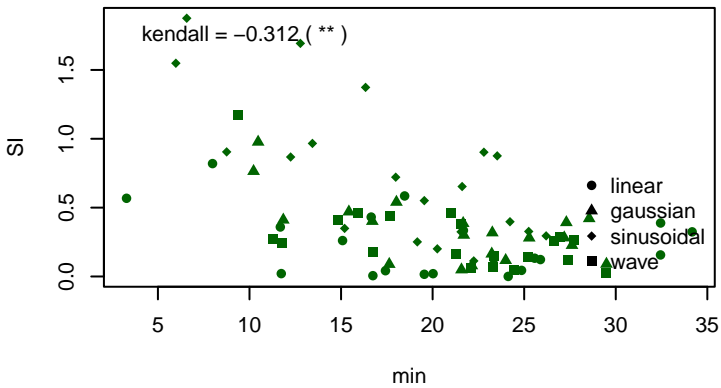
**APC vs. mean\_lower**  
kendall corr =  $0.062$  ( ns )



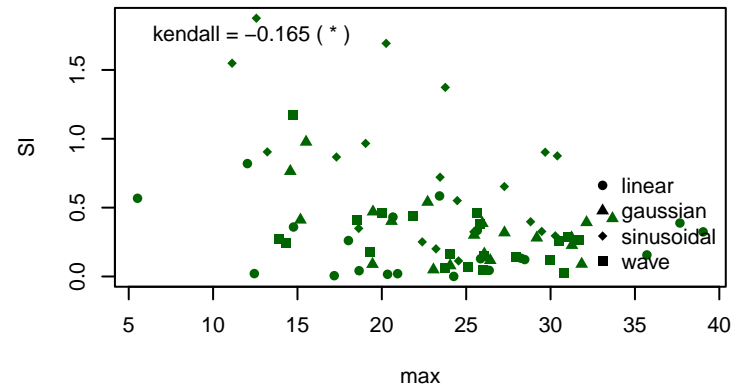
**APC vs. mean\_upper**  
kendall corr =  $-0.096$  ( ns )



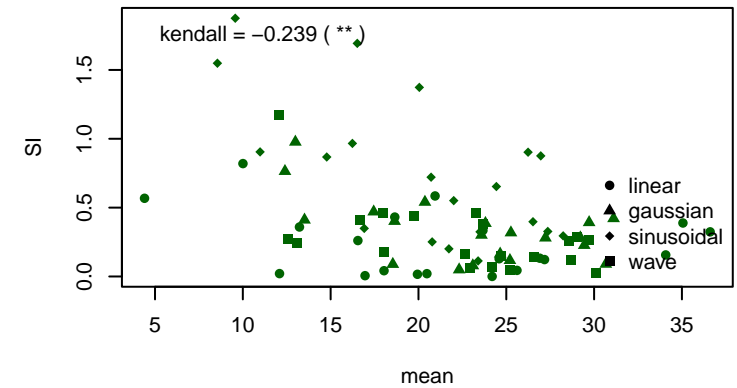
**SI vs. min**  
kendall corr =  $-0.312$  ( \*\* )



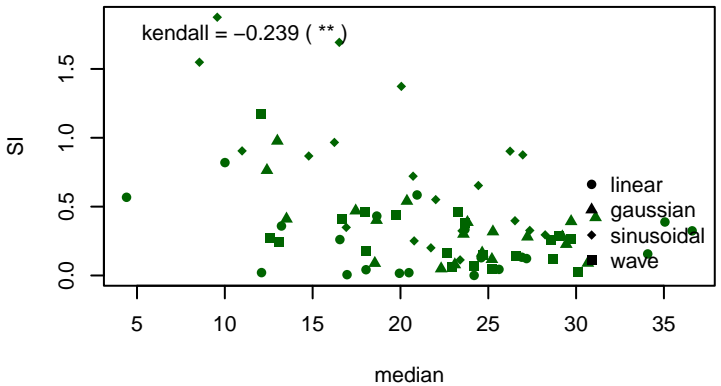
**SI vs. max**  
kendall corr =  $-0.165$  ( \* )



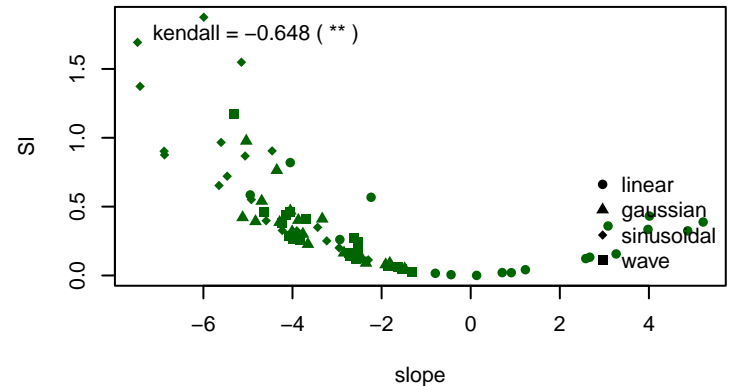
**SI vs. mean**  
kendall corr =  $-0.239$  ( \*\* )



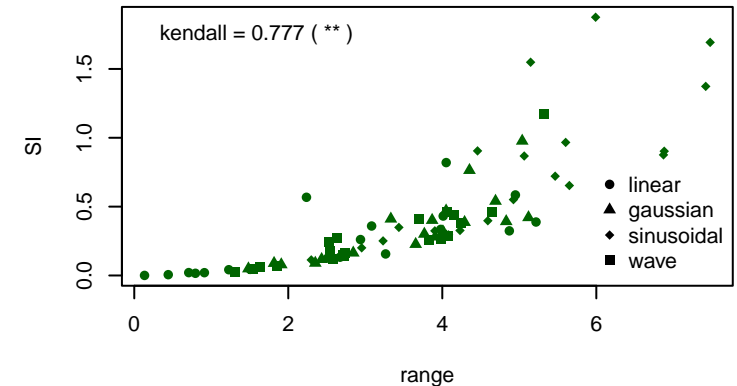
**SI vs. median**  
kendall corr =  $-0.239$  ( \*\* )



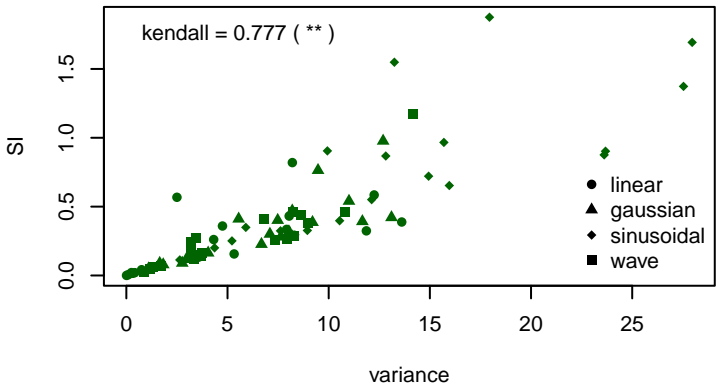
**SI vs. slope**  
kendall corr =  $-0.648$  ( \*\* )



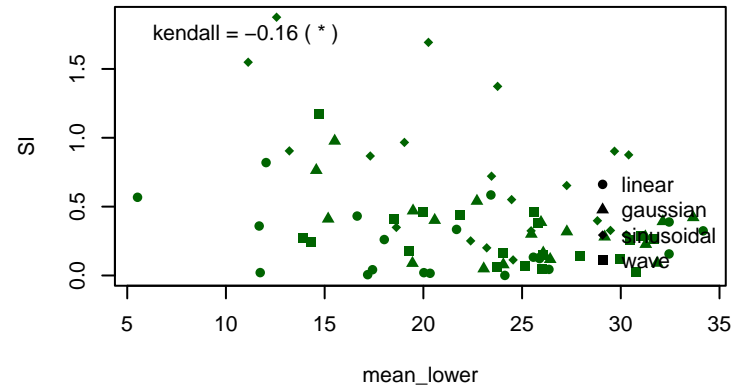
**SI vs. range**  
kendall corr =  $0.777$  ( \*\* )



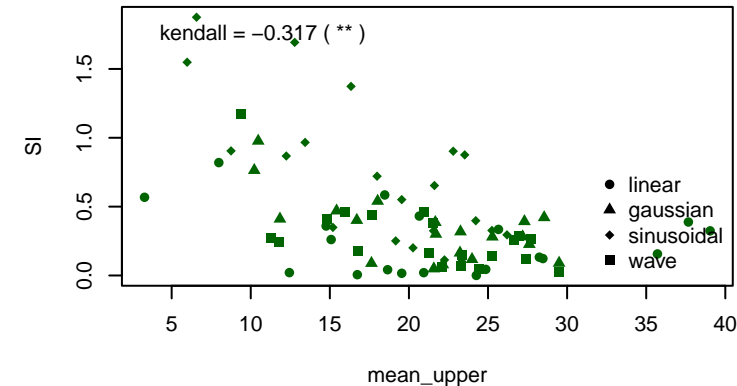
**SI vs. variance**  
kendall corr =  $0.777$  ( \*\* )



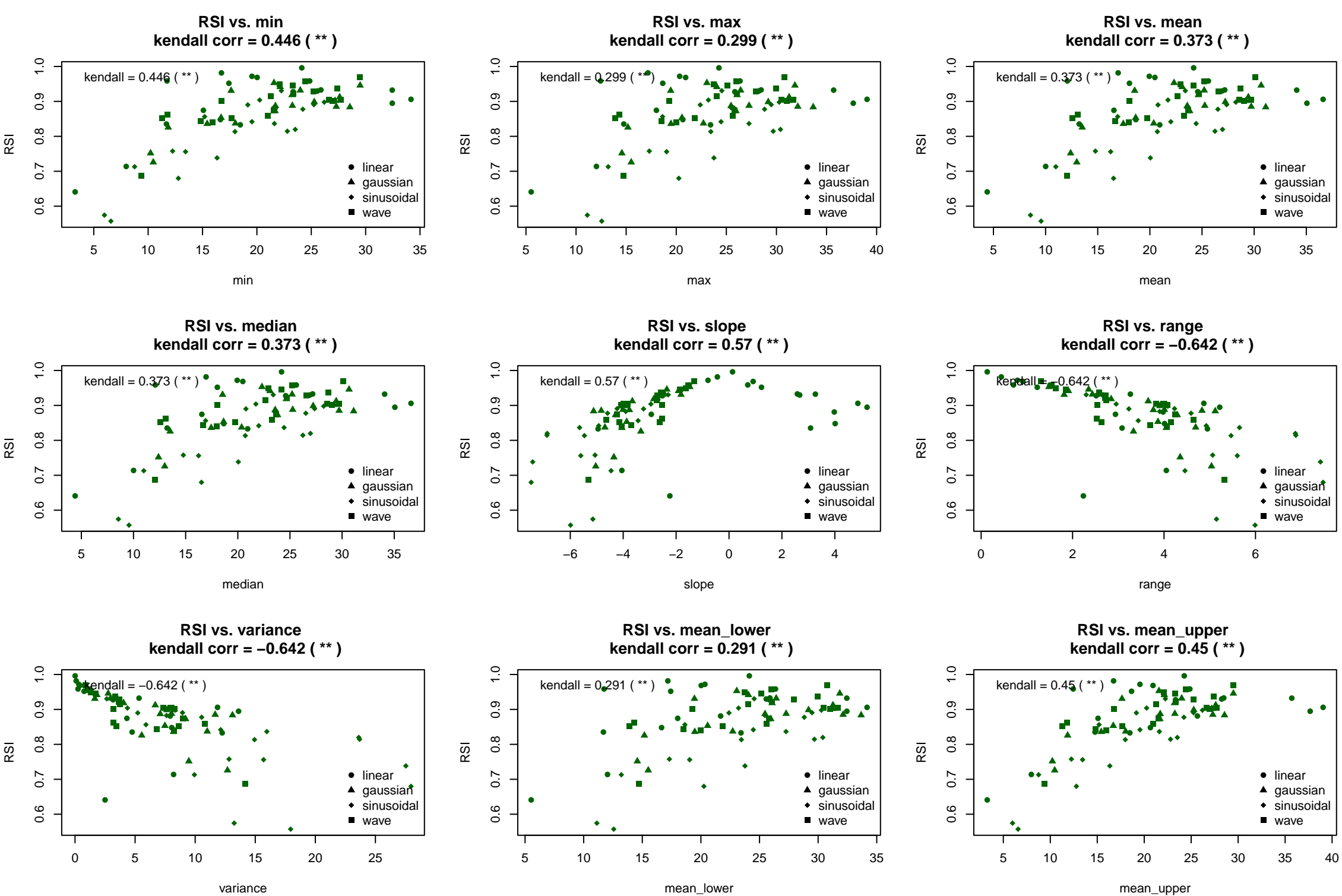
**SI vs. mean\_lower**  
kendall corr =  $-0.16$  ( \* )



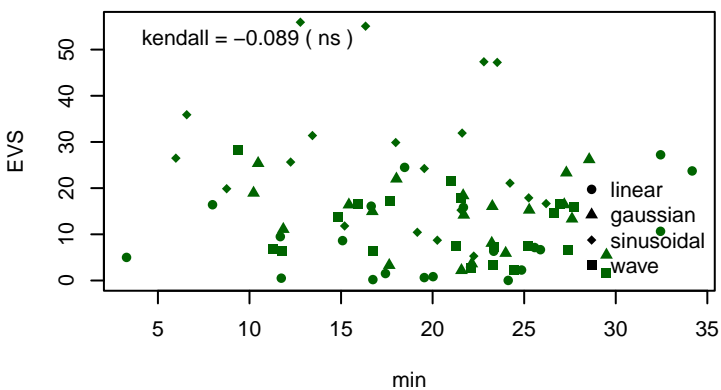
**SI vs. mean\_upper**  
kendall corr =  $-0.317$  ( \*\* )



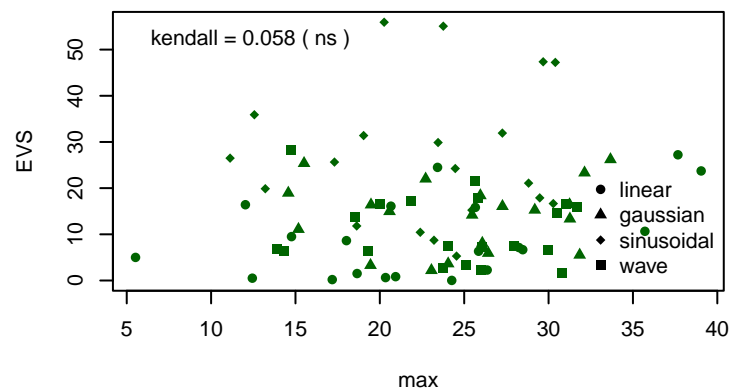




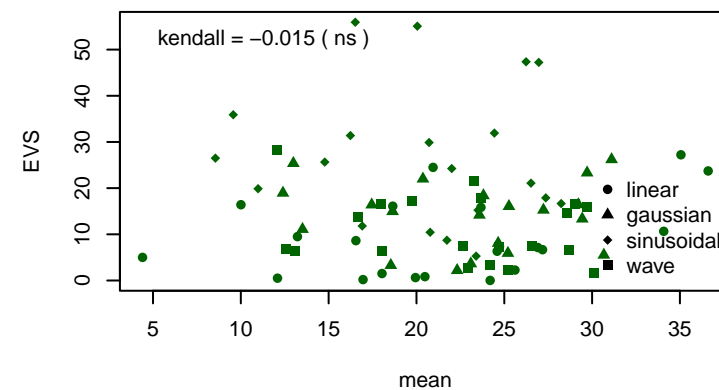
**EVS vs. min**  
kendall corr =  $-0.089$  ( ns )



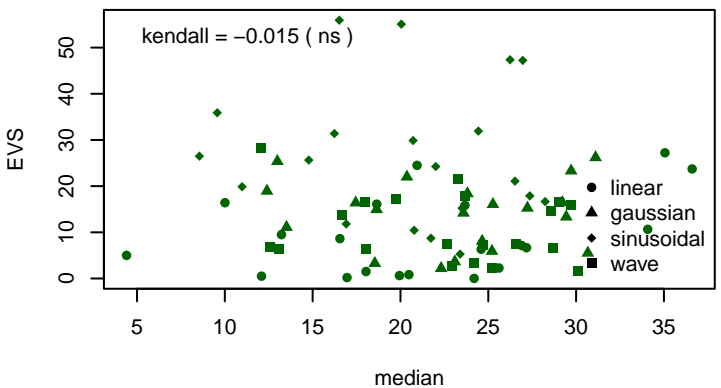
**EVS vs. max**  
kendall corr =  $0.058$  ( ns )



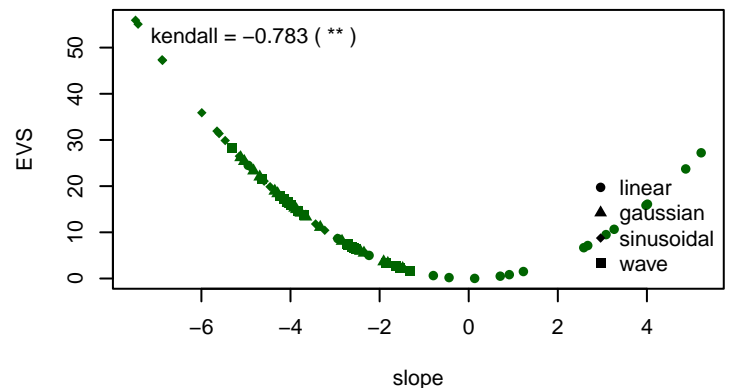
**EVS vs. mean**  
kendall corr =  $-0.015$  ( ns )



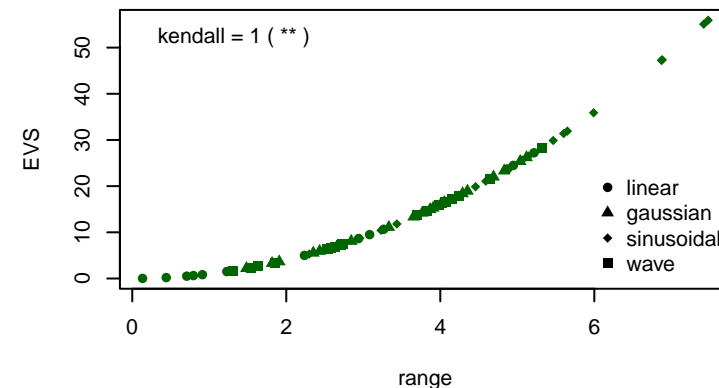
**EVS vs. median**  
kendall corr =  $-0.015$  ( ns )



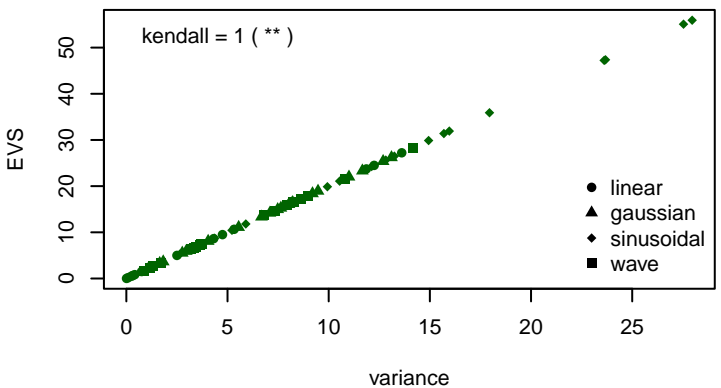
**EVS vs. slope**  
kendall corr =  $-0.783$  ( \*\* )



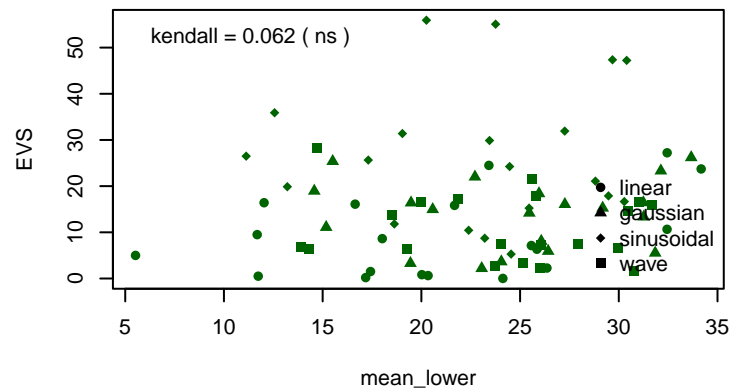
**EVS vs. range**  
kendall corr =  $1$  ( \*\* )



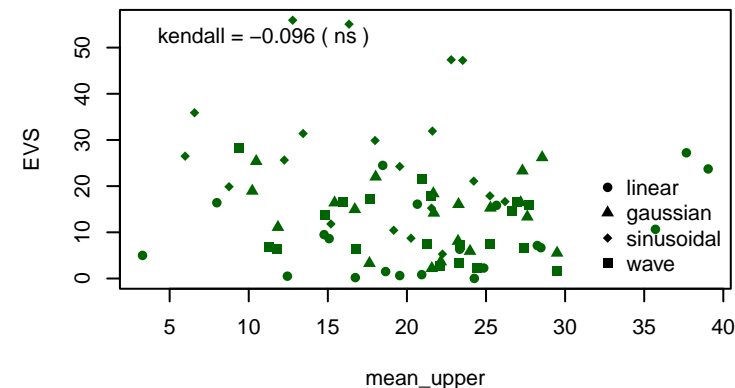
**EVS vs. variance**  
kendall corr =  $1$  ( \*\* )



**EVS vs. mean\_lower**  
kendall corr =  $0.062$  ( ns )



**EVS vs. mean\_upper**  
kendall corr =  $-0.096$  ( ns )

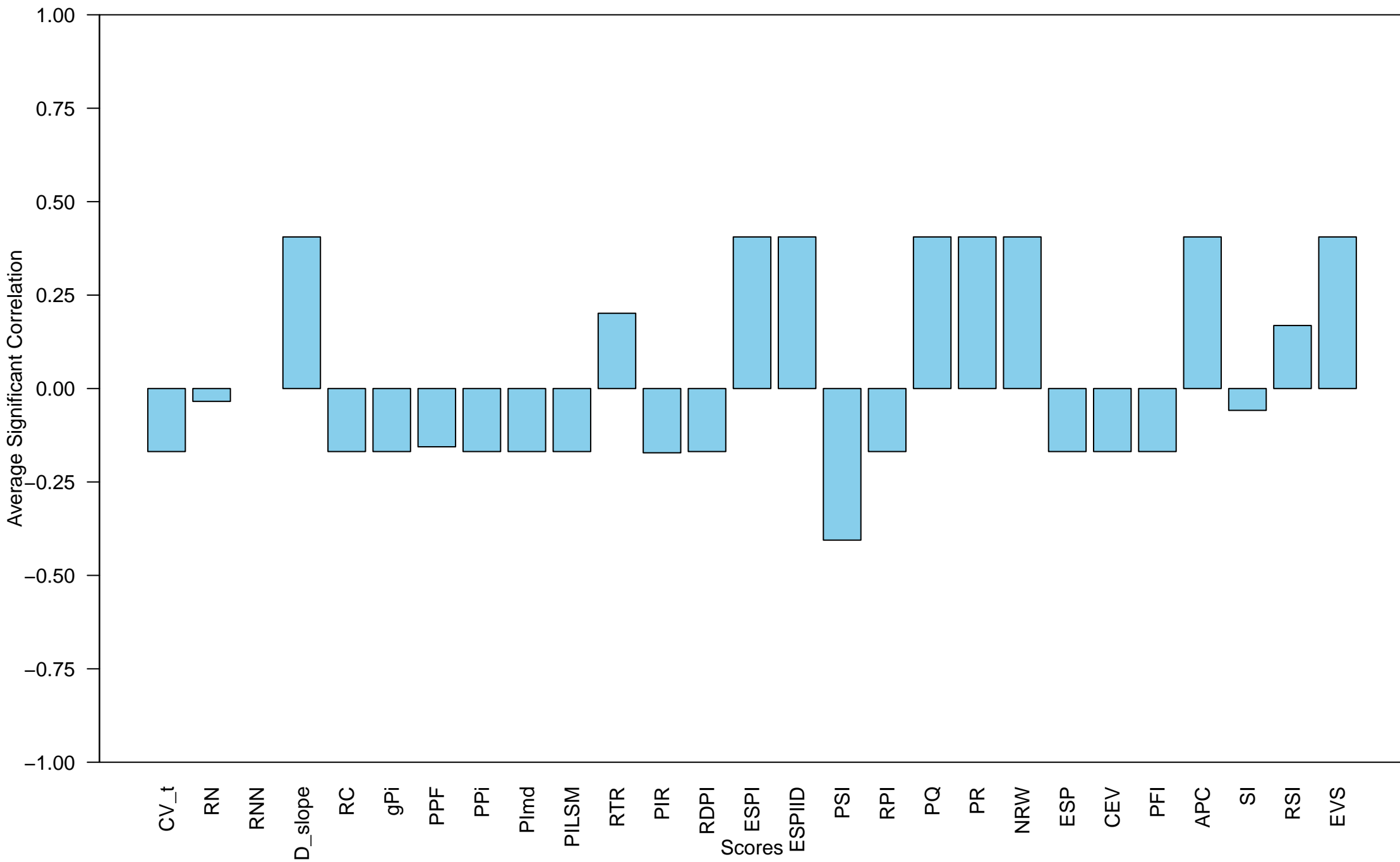


Global Correlation Matrix – Method: kendall

	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	
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)	-0.015 (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)	-0.015 (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 (**)	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 (**)	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 Correlation (Range, Slope, Variance) for Scores (Method: kendall )

