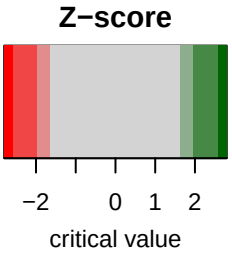

	none	full	boost	secboost	secbnew	inf	hybridfull	hybridboost
none		−14%	42%	33%	42%	85%	94%	96%
full			54%	79%	93%	93%	108%	116%
boost				−12%	−9%	38%	50%	55%
secboost					11%	56%	60%	62%
secbnew						45%	57%	53%
inf							10%	12%
hybridfull								3%