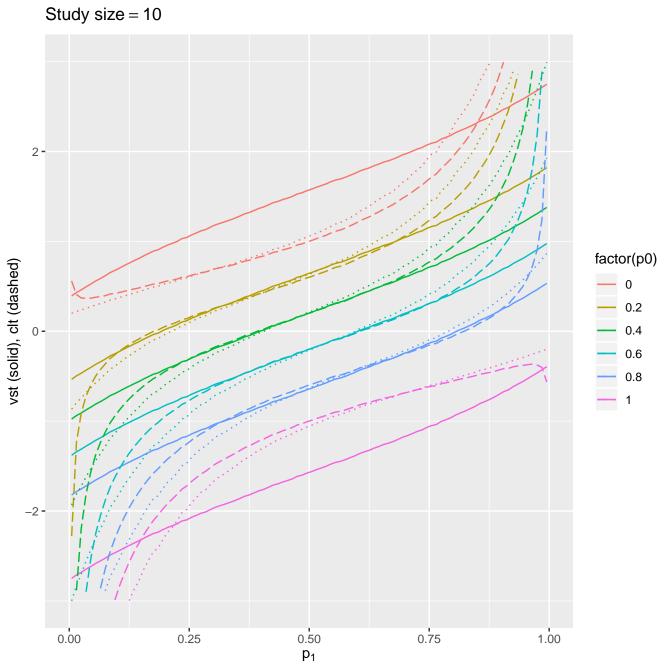
Study size = 5 2 factor(p0) vst (solid), clt (dashed) 0 0.2 0 -0.4 0.6 8.0 -2 **-**0.00 0.25 0.50 **p**<sub>1</sub> 0.75 1.00

Study size = 5, alpha = 0.051.00 -0.75 factor(p0) 0 0.2 0.50 **-**0.4 0.6 8.0 0.25 -0.00 -0.25 0.00 0.50 0.75 1.00  $p_1 \\$ 



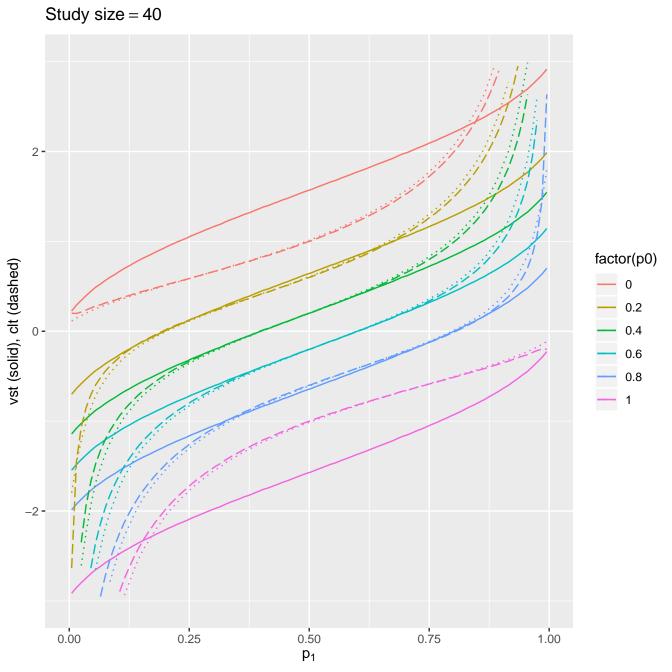
Study size = 10, alpha = 0.051.00 -0.75 factor(p0) 0 0.2 0.50 -0.4 0.6 8.0 0.25 -0.00 -0.50 **p**<sub>1</sub> 0.00 0.25 0.75 1.00

Study size = 20 2factor(p0) vst (solid), clt (dashed) 0 0.2 0.4 0.6 8.0 -2 **-**0.00 0.25 0.50 **p**<sub>1</sub> 0.75 1.00

Study size = 20, alpha = 0.051.00 -0.75 factor(p0) 0 0.2 o.50 -0.4 0.6 8.0 0.25 -0.00 -0.25 0.50 **p**<sub>1</sub> 0.00 0.75 1.00

Study size = 30 2 factor(p0) vst (solid), clt (dashed) 0 0.2 0 -0.4 0.6 8.0 -2 **-**0.50 **p**<sub>1</sub> 0.75 0.00 0.25 1.00

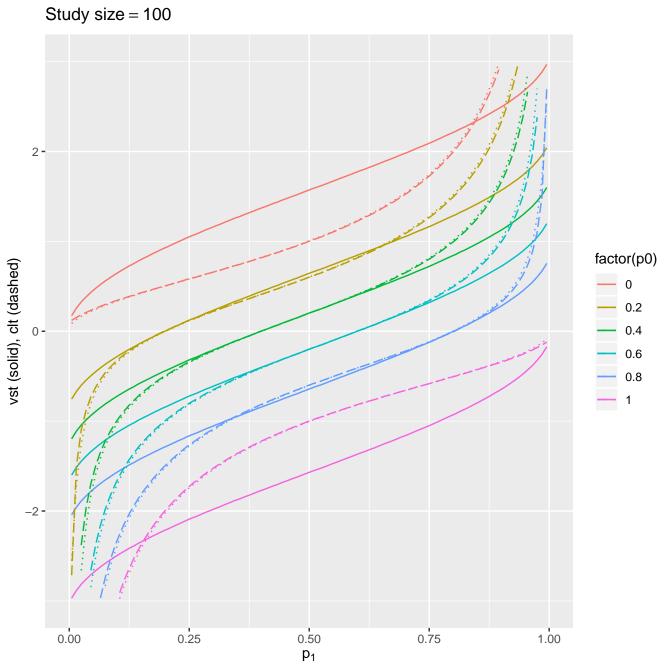
Study size = 30, alpha = 0.051.00 -0.75 factor(p0) 0 0.2 0.50 **-**0.4 0.6 8.0 0.25 -0.00 -0.00 0.25 0.50 **p**<sub>1</sub> 0.75 1.00



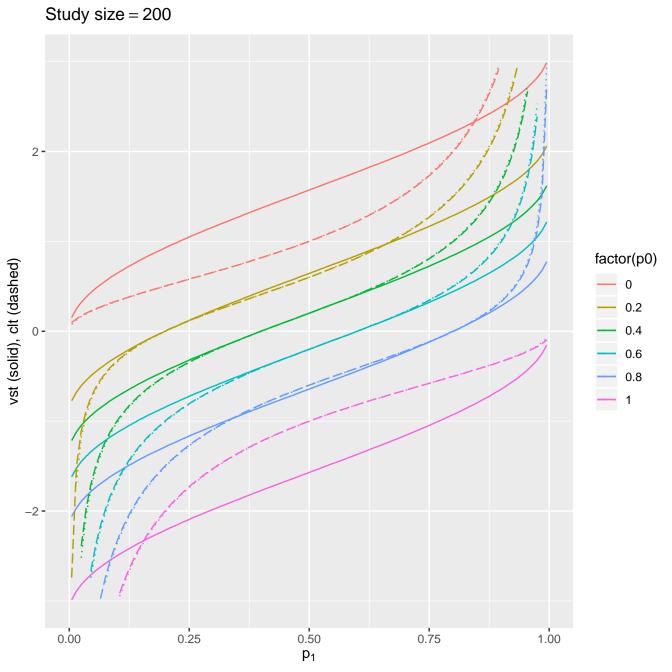
Study size = 40, alpha = 0.051.00 -0.75 factor(p0) 0 0.2 0.50 **-**0.4 0.6 8.0 0.25 -0.00 -0.00 0.25 0.50 **p**<sub>1</sub> 0.75 1.00

Study size = 50 2factor(p0) vst (solid), clt (dashed) 0 0.2 0 -0.4 0.6 8.0 -2 **-**0.50 **p**<sub>1</sub> 0.75 0.00 0.25 1.00

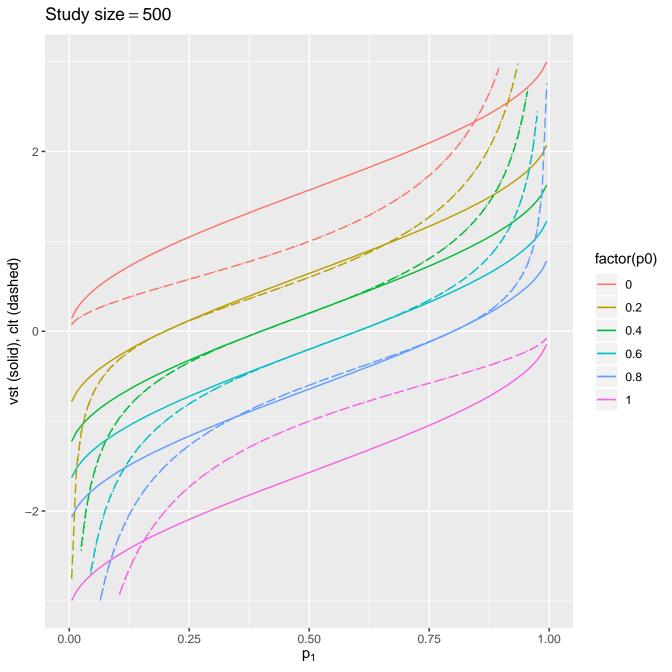
Study size = 50, alpha = 0.051.00 -0.75 factor(p0) 0 0.2 0.50 **-**0.4 0.6 8.0 0.25 -0.00 -0.25 0.50 **p**<sub>1</sub> 0.00 0.75 1.00



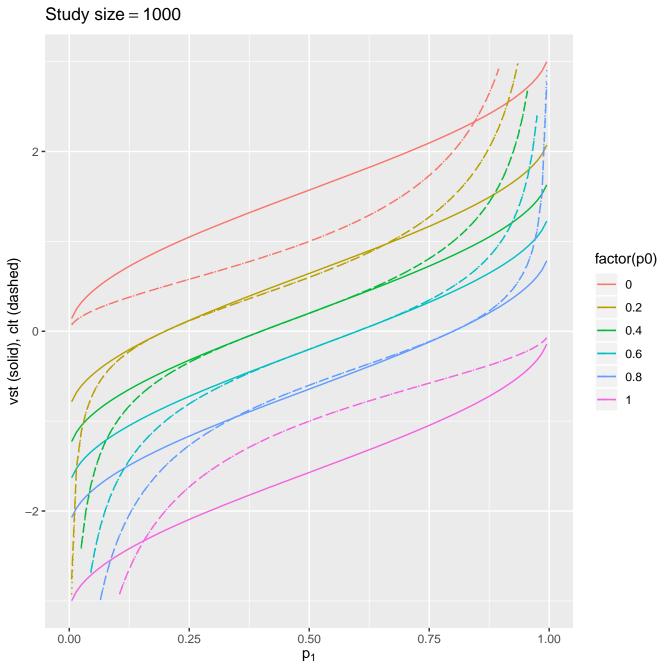
Study size = 100, alpha = 0.051.00 -0.75 factor(p0) 0 0.2 0.50 **-**0.4 0.6 8.0 0.25 -0.00 -0.25 0.50 **p**<sub>1</sub> 0.75 0.00 1.00



Study size = 200, alpha = 0.051.00 -0.75 factor(p0) 0 0.2 0.50 **-**0.4 0.6 8.0 0.25 -0.00 -0.25 0.50 0.75 0.00 1.00  $p_1 \\$ 



Study size = 500, alpha = 0.051.00 -0.75 factor(p0) 0 0.2 0.50 **-**0.4 0.6 0.8 0.25 -0.00 -0.25 0.00 0.50 0.75 1.00  $p_1 \\$ 



Study size = 1000, alpha = 0.051.00 -0.75 factor(p0) 0 0.2 o.50 -0.4 0.6 0.8 0.25 -0.00 -0.25 0.00 0.50 0.75 1.00  $p_1 \\$