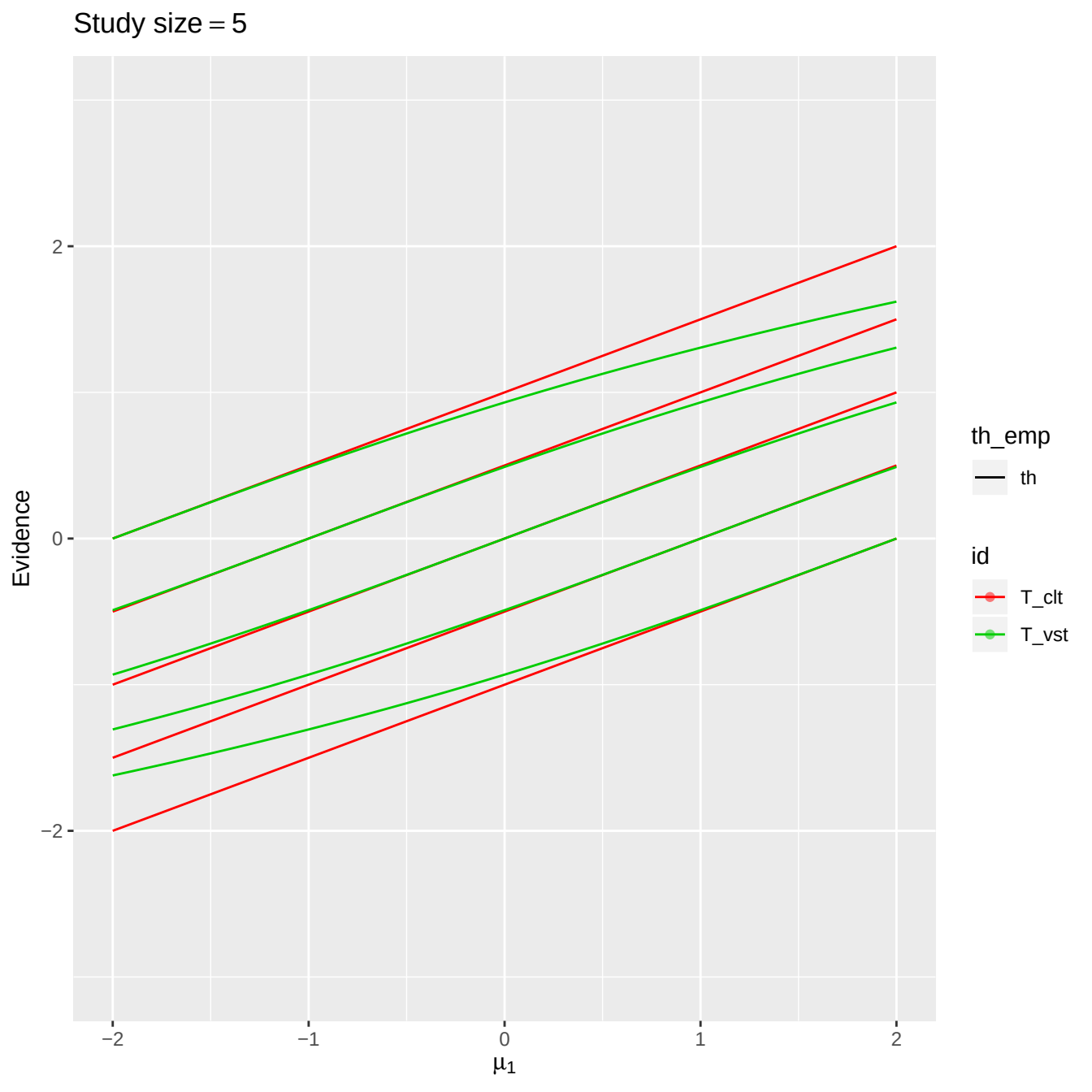
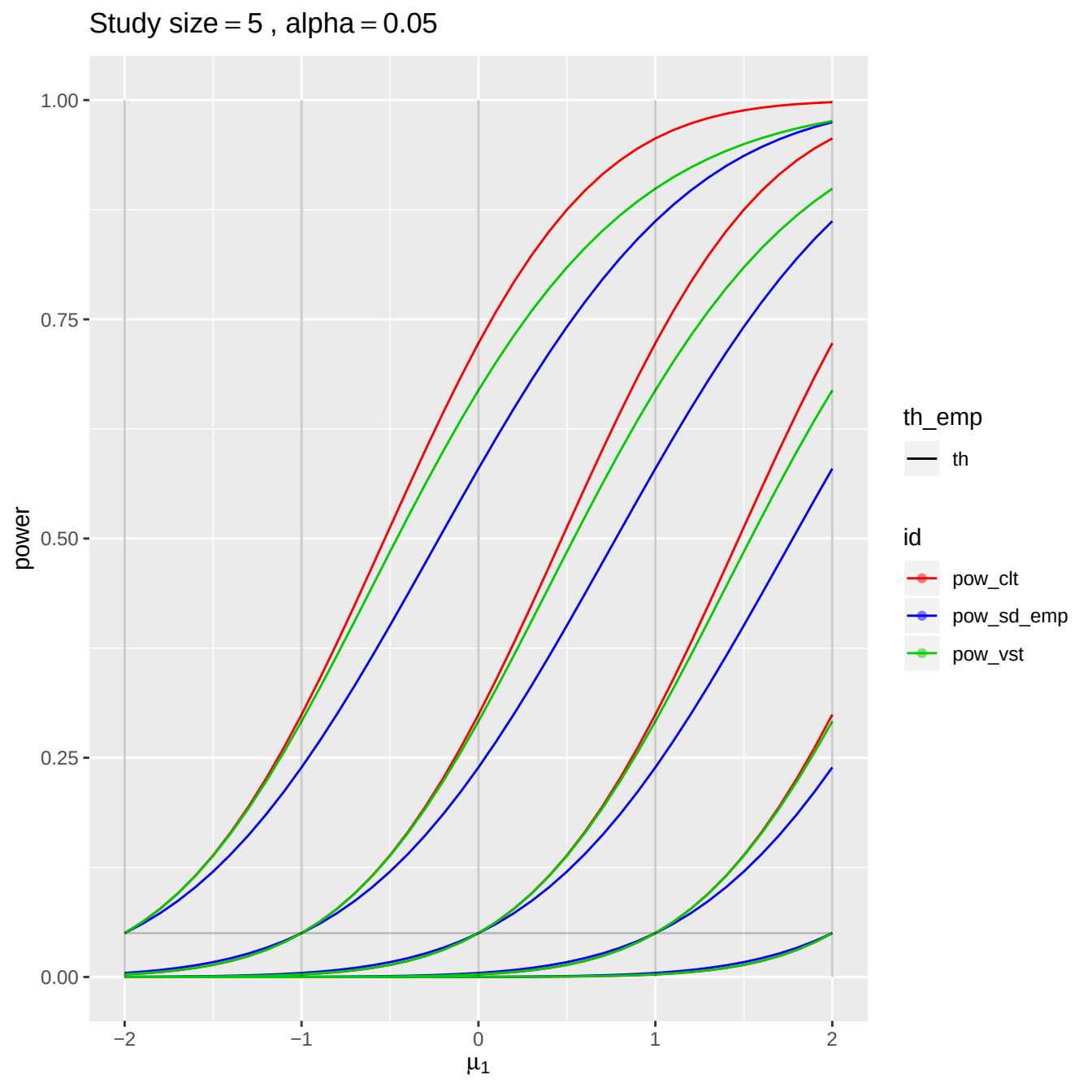
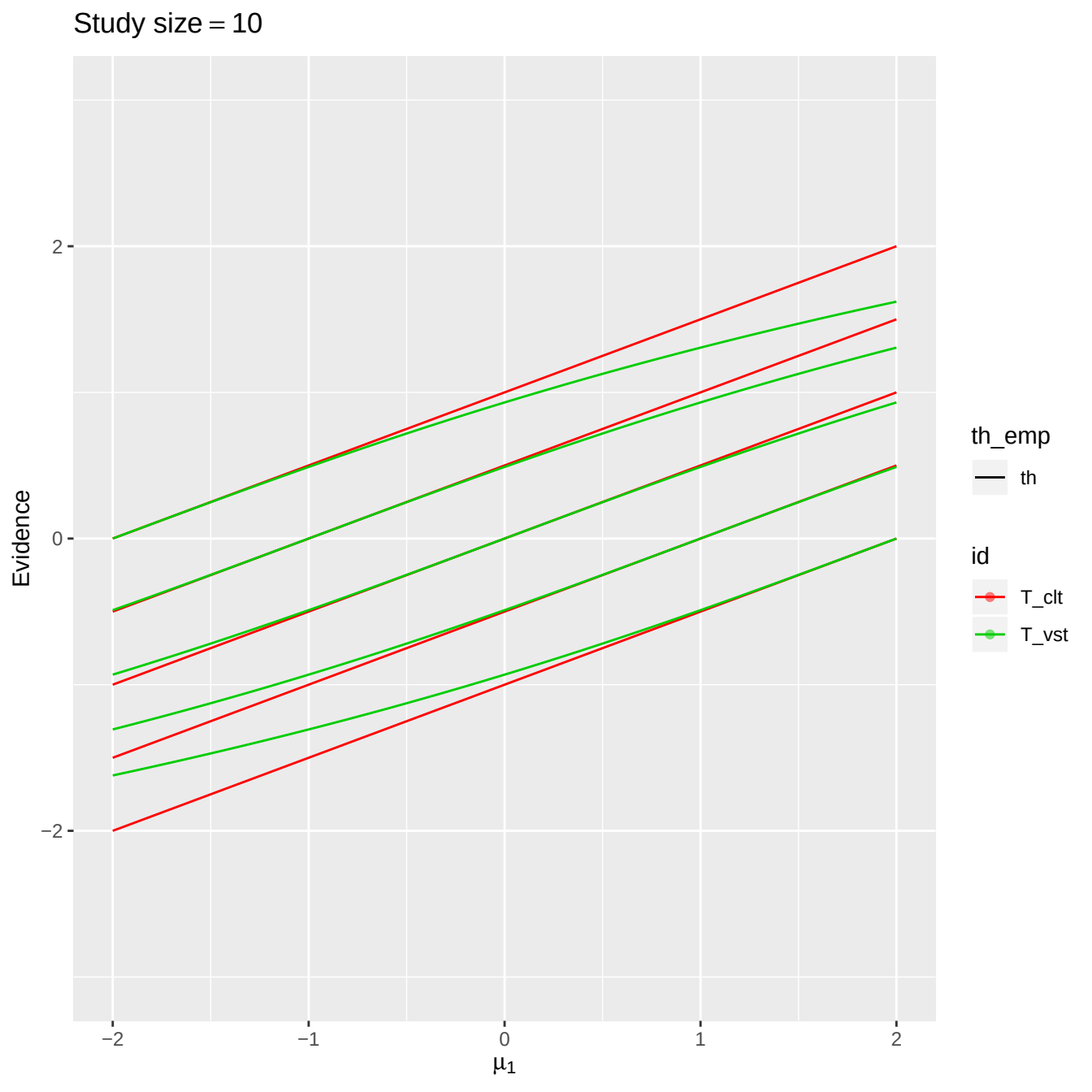
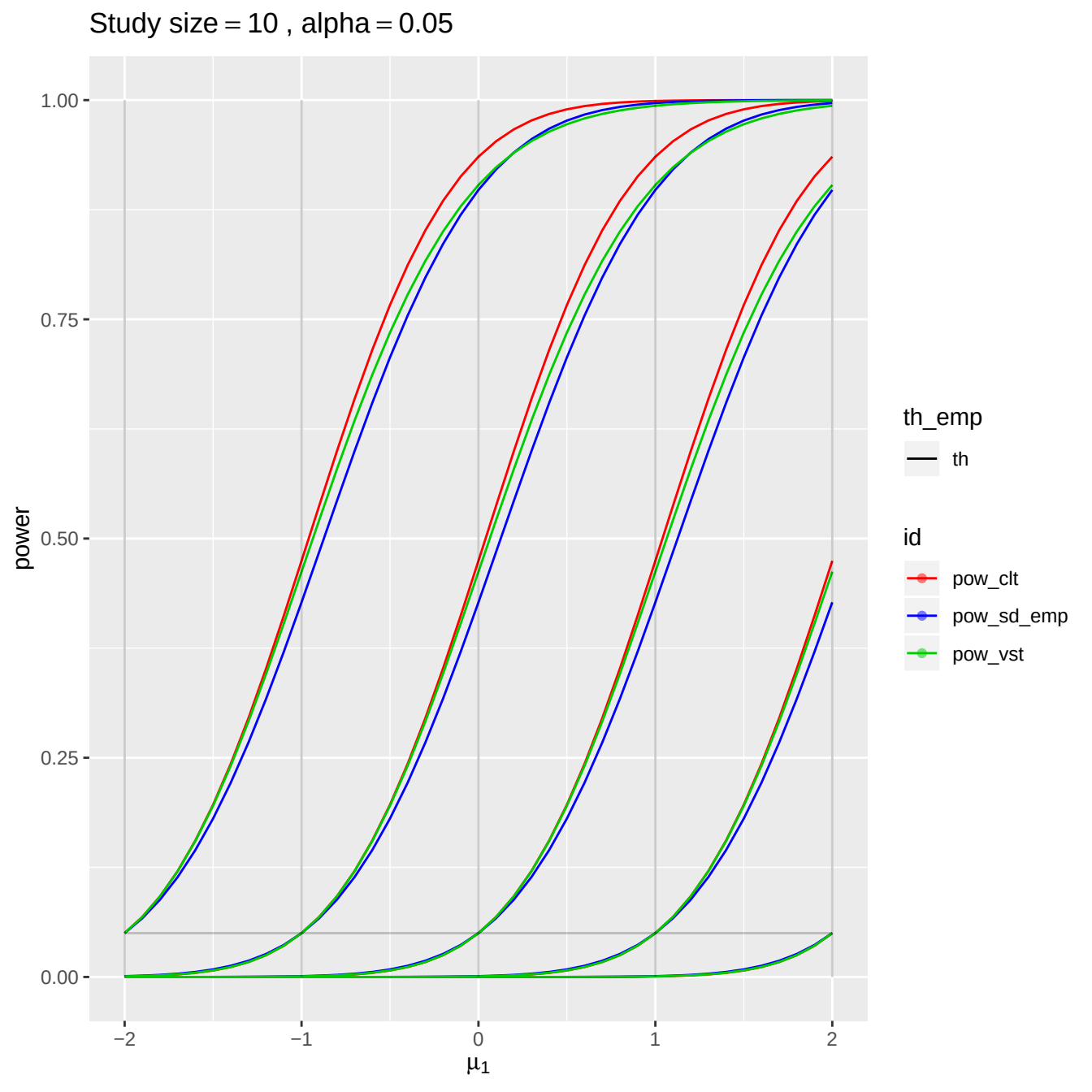
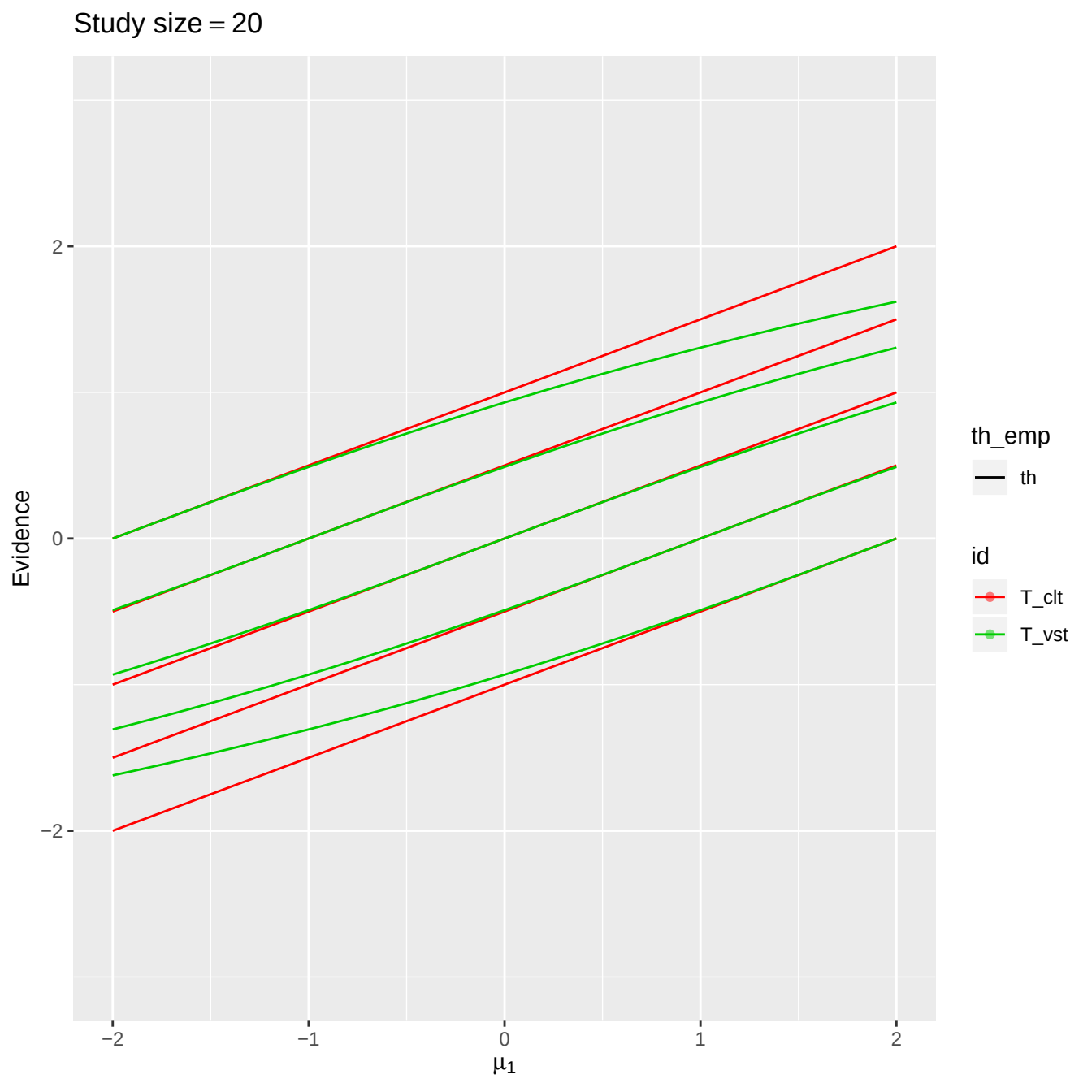
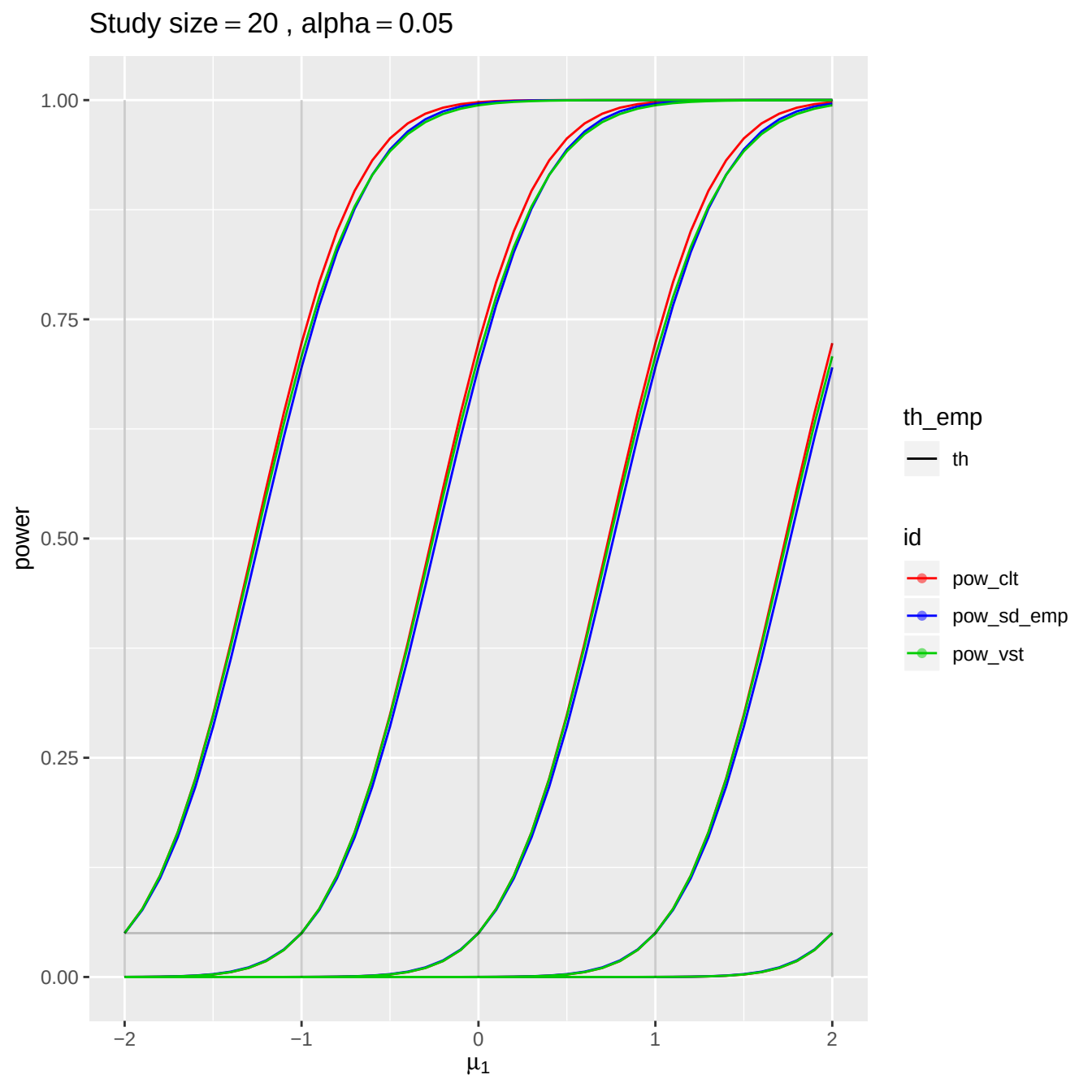

Study size = 5
Evidence
2
0
−2
−2
−1
0
1
2
μ_1
th_emp
th
id
T_clt
T_vst

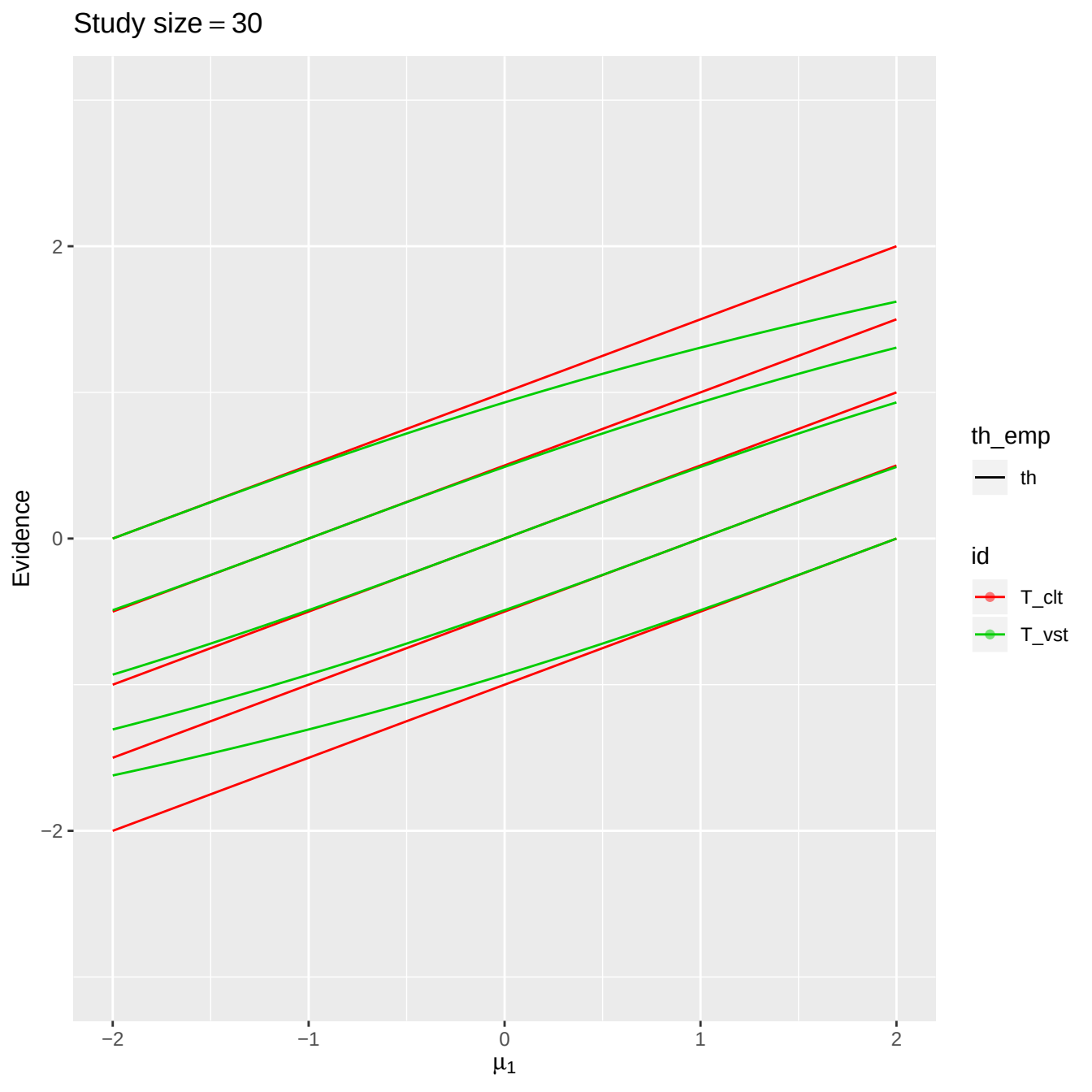

Study size = 5 , alpha = 0.05
power
1.00
0.75
0.50
0.25
0.00
−2
−1
0
1
2
μ1
th_emp
th
id
pow_clt
pow_sd_emp
pow_vst

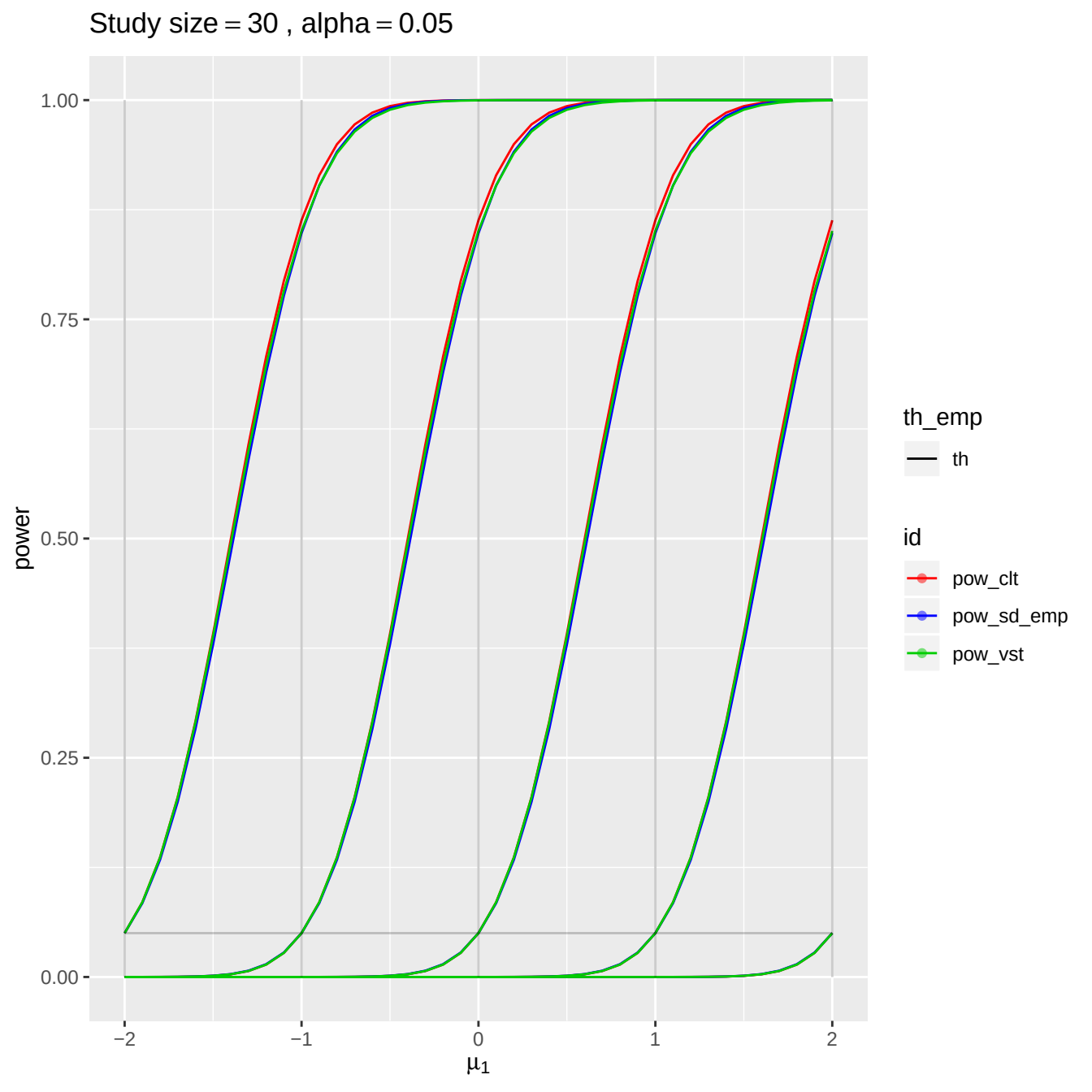

Study size = 10
Evidence
2
0
−2
−2
−1
0
1
2
μ_1
th_emp
th
id
T_clt
T_vst

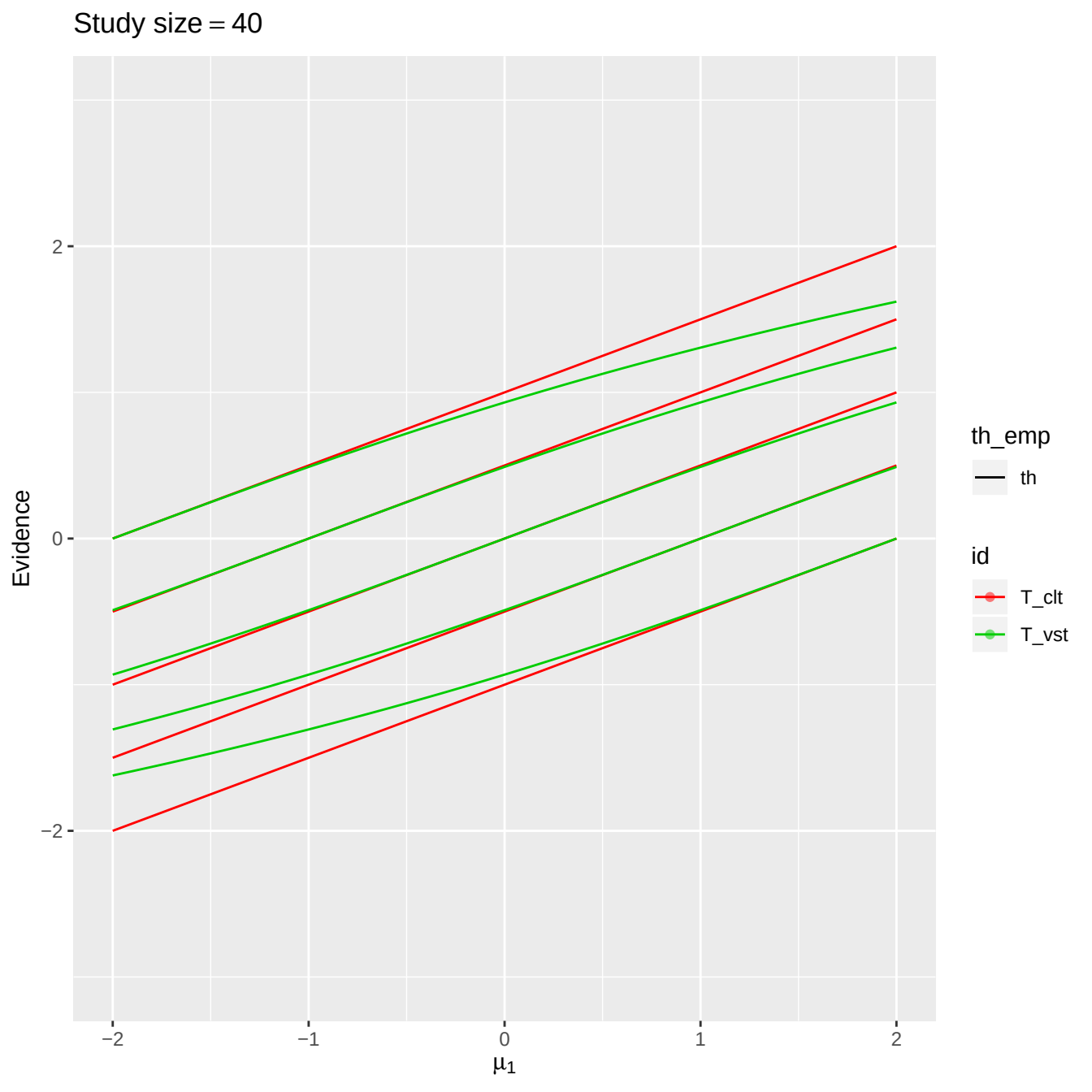

Study size = 10 , alpha = 0.05
power
1.00
0.75
0.50
0.25
0.00
−2
−1
0
1
2
μ1
th_emp
th
id
pow_clt
pow_sd_emp
pow_vst

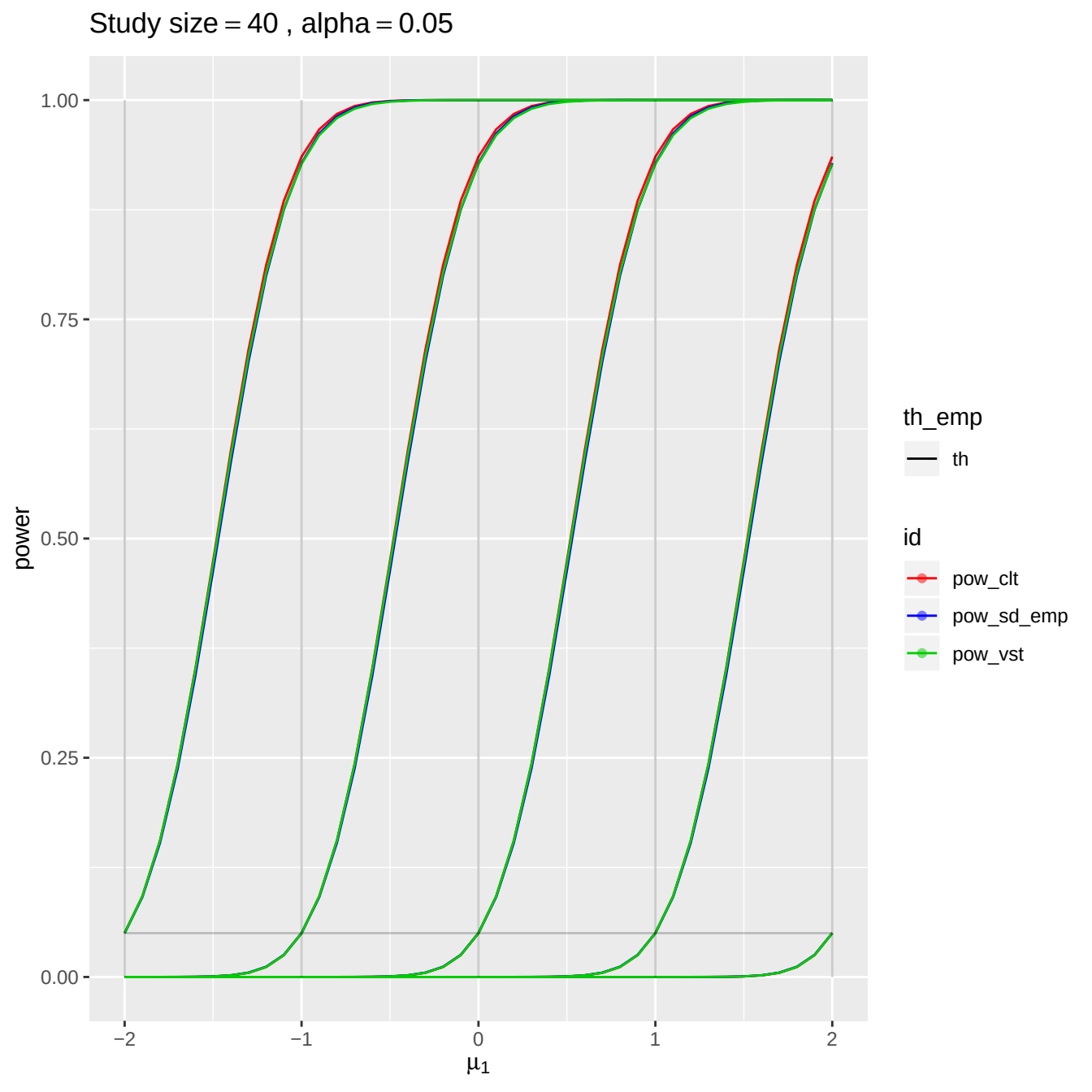

Study size = 20
Evidence
2
0
−2
−2
−1
0
1
2
μ_1
th_emp
th
id
T_clt
T_vst

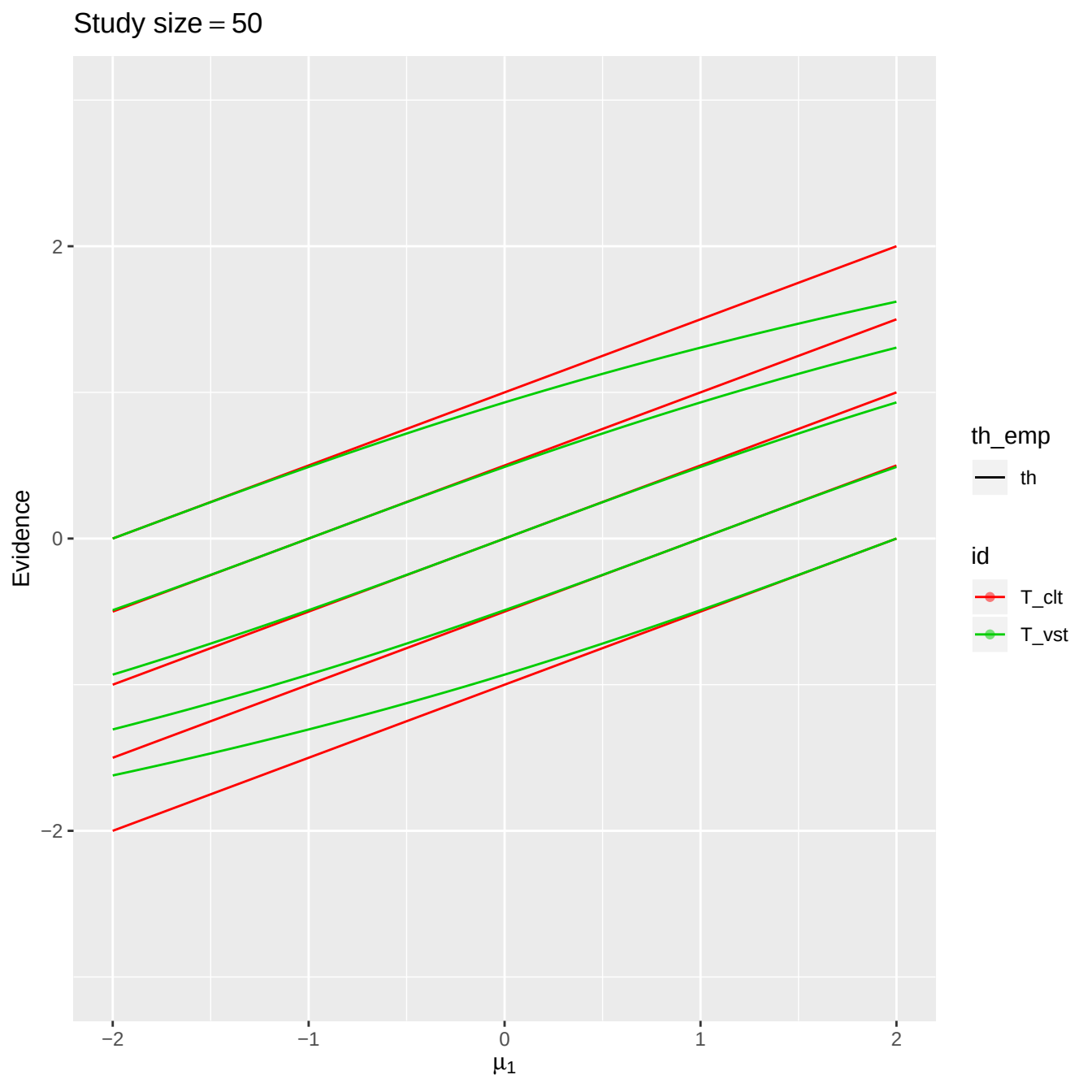

Study size = 20 , alpha = 0.05
power
1.00
0.75
0.50
0.25
0.00
−2
−1
0
1
2
μ1
th_emp
th
id
pow_clt
pow_sd_emp
pow_vst

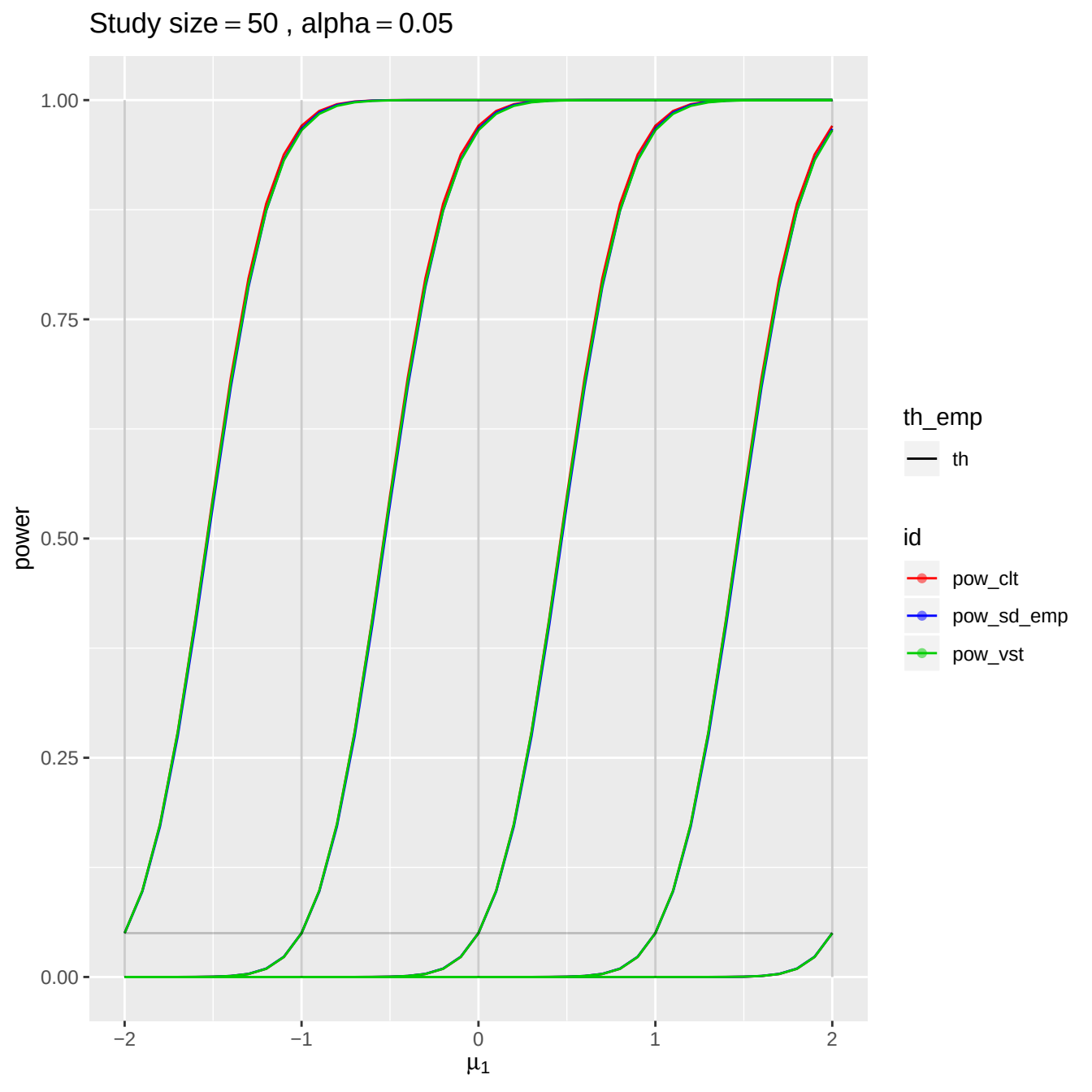

Study size = 30
Evidence
2
0
−2
−2
−1
0
1
2
μ_1
th_emp
th
id
T_clt
T_vst

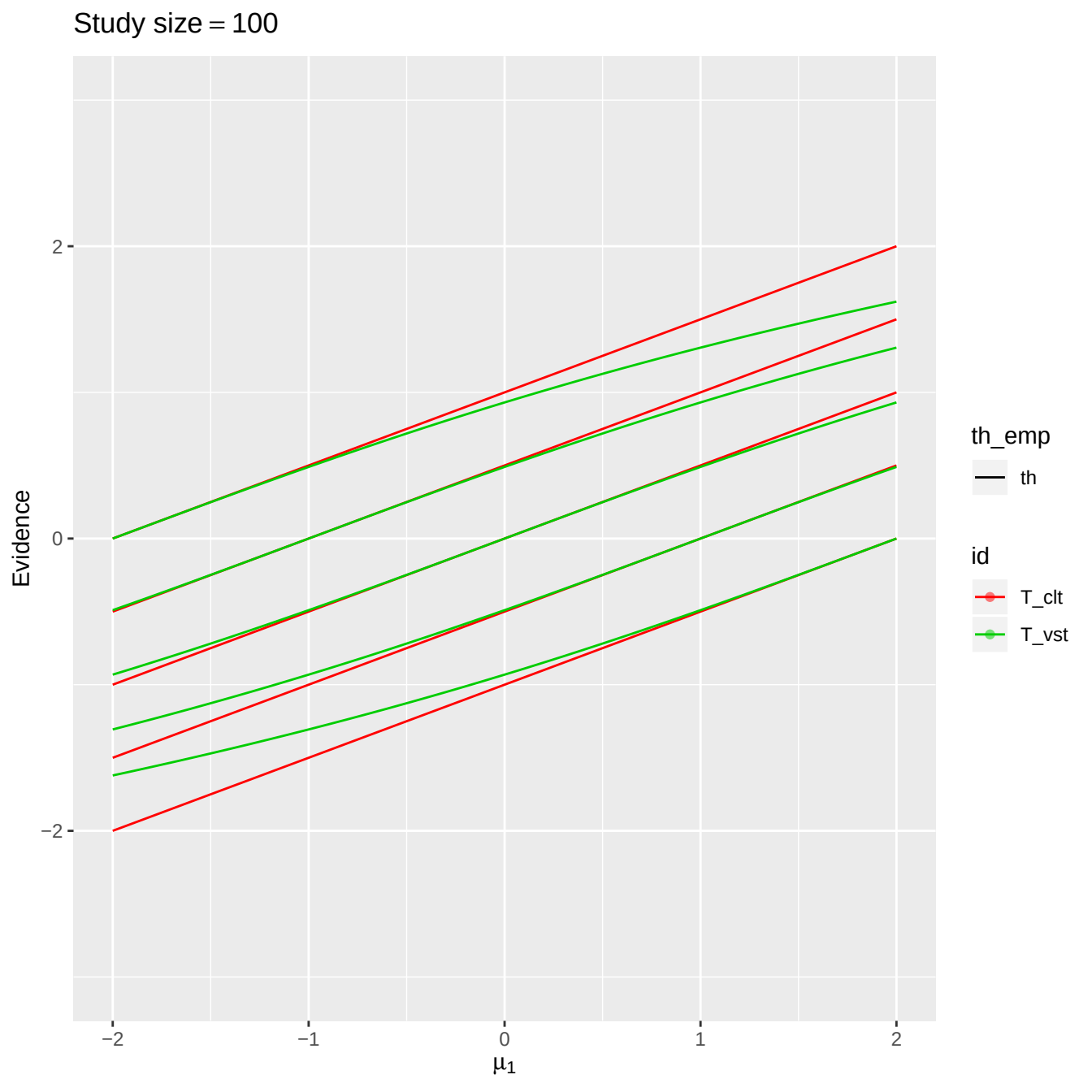

Study size = 30 , alpha = 0.05
power
1.00
0.75
0.50
0.25
0.00
−2
−1
0
1
2
μ1
th_emp
th
id
pow_clt
pow_sd_emp
pow_vst

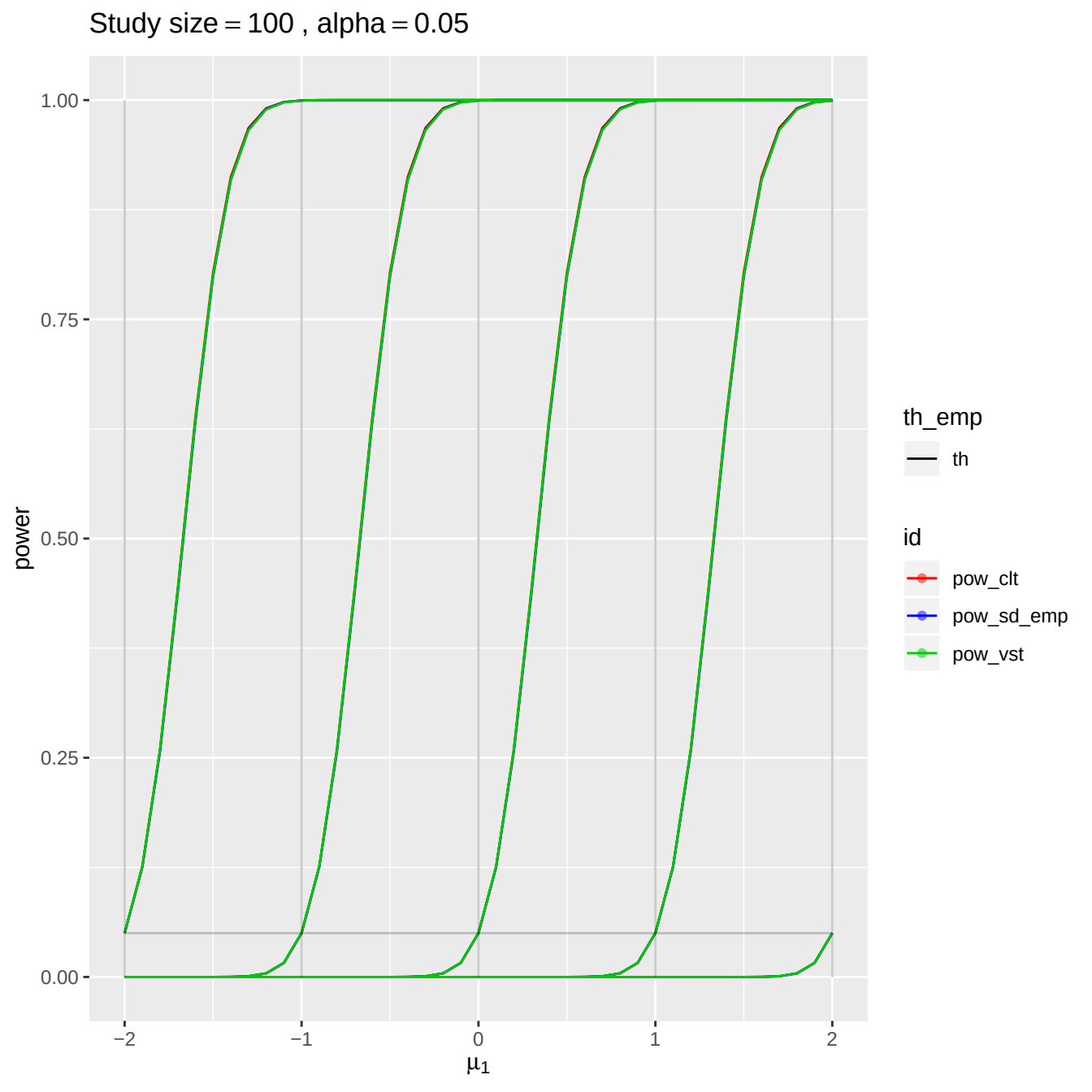

Study size = 40
Evidence
2
0
−2
−2
−1
0
1
2
μ_1
th_emp
th
id
T_clt
T_vst

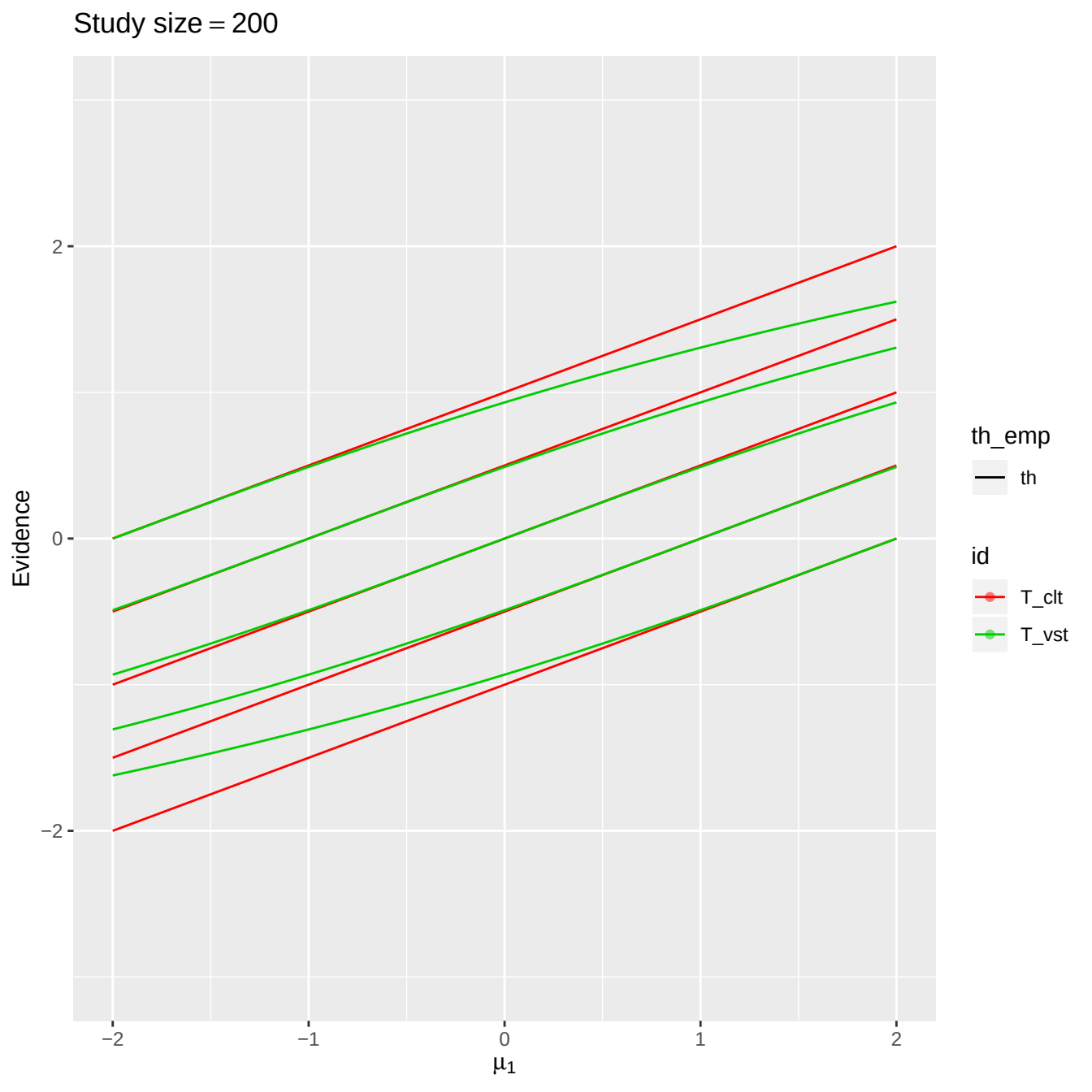

Study size = 40 , alpha = 0.05
power
1.00
0.75
0.50
0.25
0.00
−2
−1
0
1
2
μ1
th_emp
th
id
pow_clt
pow_sd_emp
pow_vst


Study size = 50
Evidence
2
0
−2
−2
−1
0
1
2
μ_1
th_emp
th
id
T_clt
T_vst


Study size = 50 , alpha = 0.05
power
1.00
0.75
0.50
0.25
0.00
−2
−1
0
1
2
μ1
th_emp
th
id
pow_clt
pow_sd_emp
pow_vst


Study size = 100
Evidence
2
0
−2
−2
−1
0
1
2
μ_1
th_emp
th
id
T_clt
T_vst


Study size = 100 , alpha = 0.05
power
1.00
0.75
0.50
0.25
0.00
−2
−1
0
1
2
μ1
th_emp
th
id
pow_clt
pow_sd_emp
pow_vst


Study size = 200
Evidence
2
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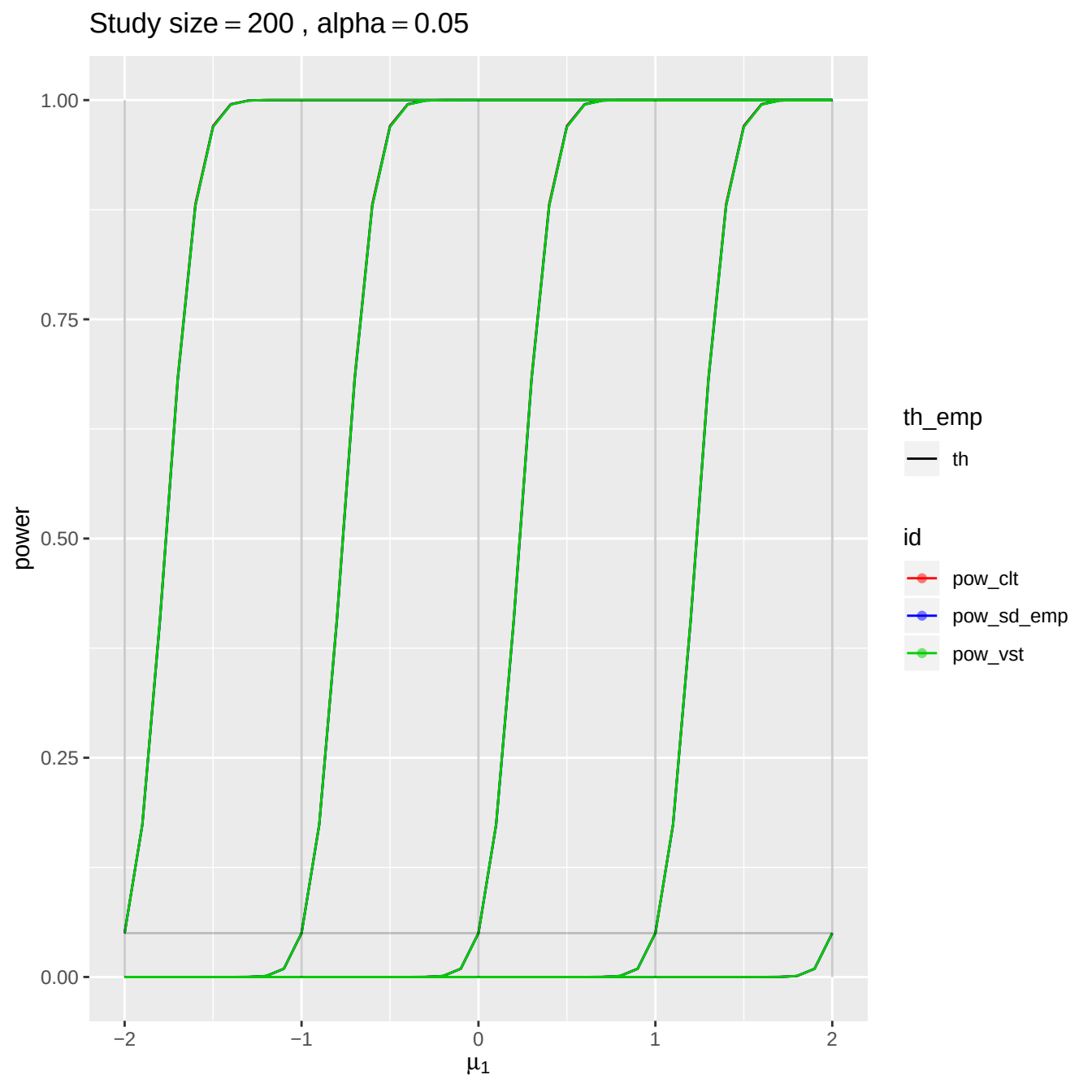
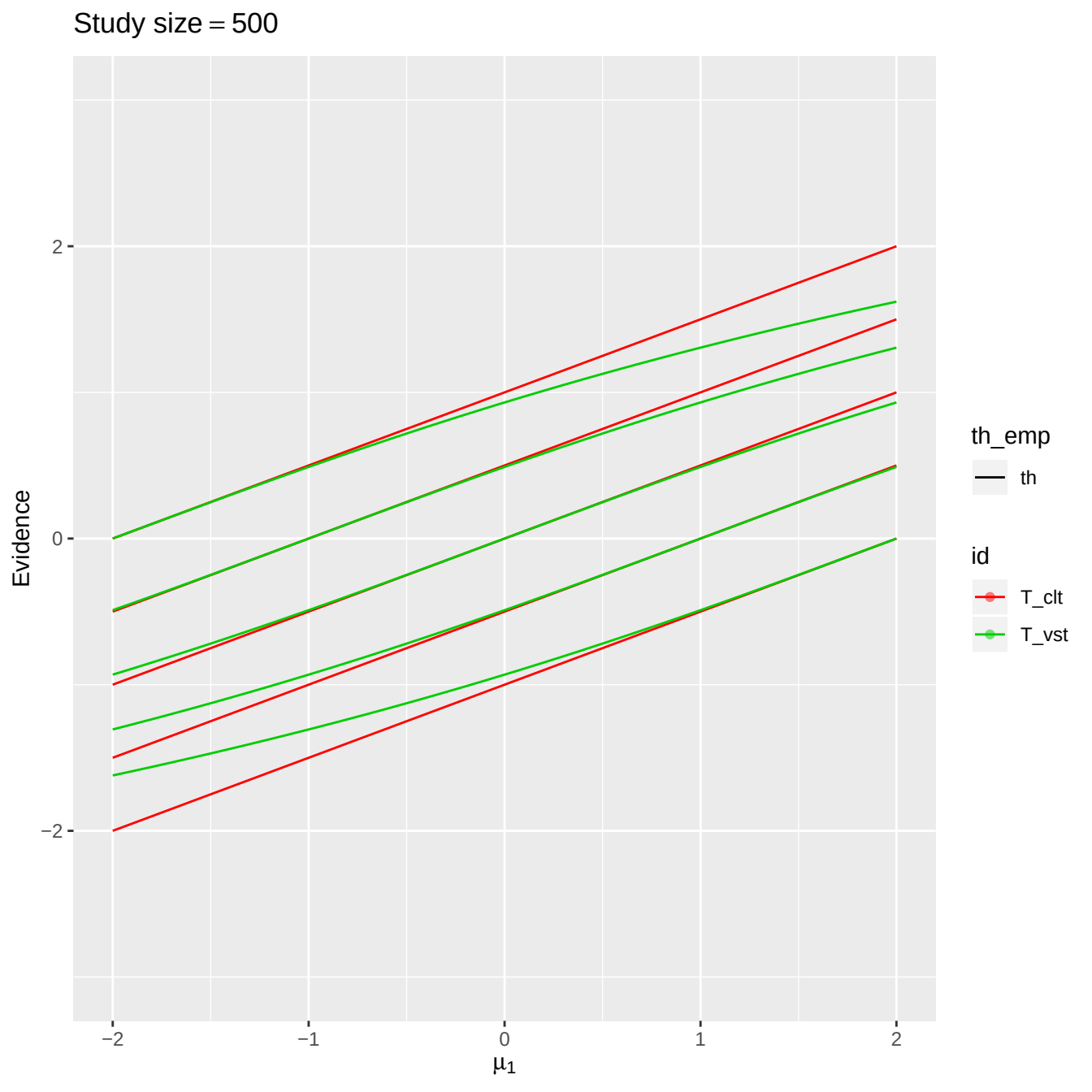
−2
−2
−1
0
1
2
μ_1
th_emp
th
id
T_clt
T_vst


Study size = 200 , alpha = 0.05
power
1.00
0.75
0.50
0.25
0.00
−2
−1
0
1
2
μ1
th_emp
th
id
pow_clt
pow_sd_emp
pow_vst


Study size = 500
Evidence
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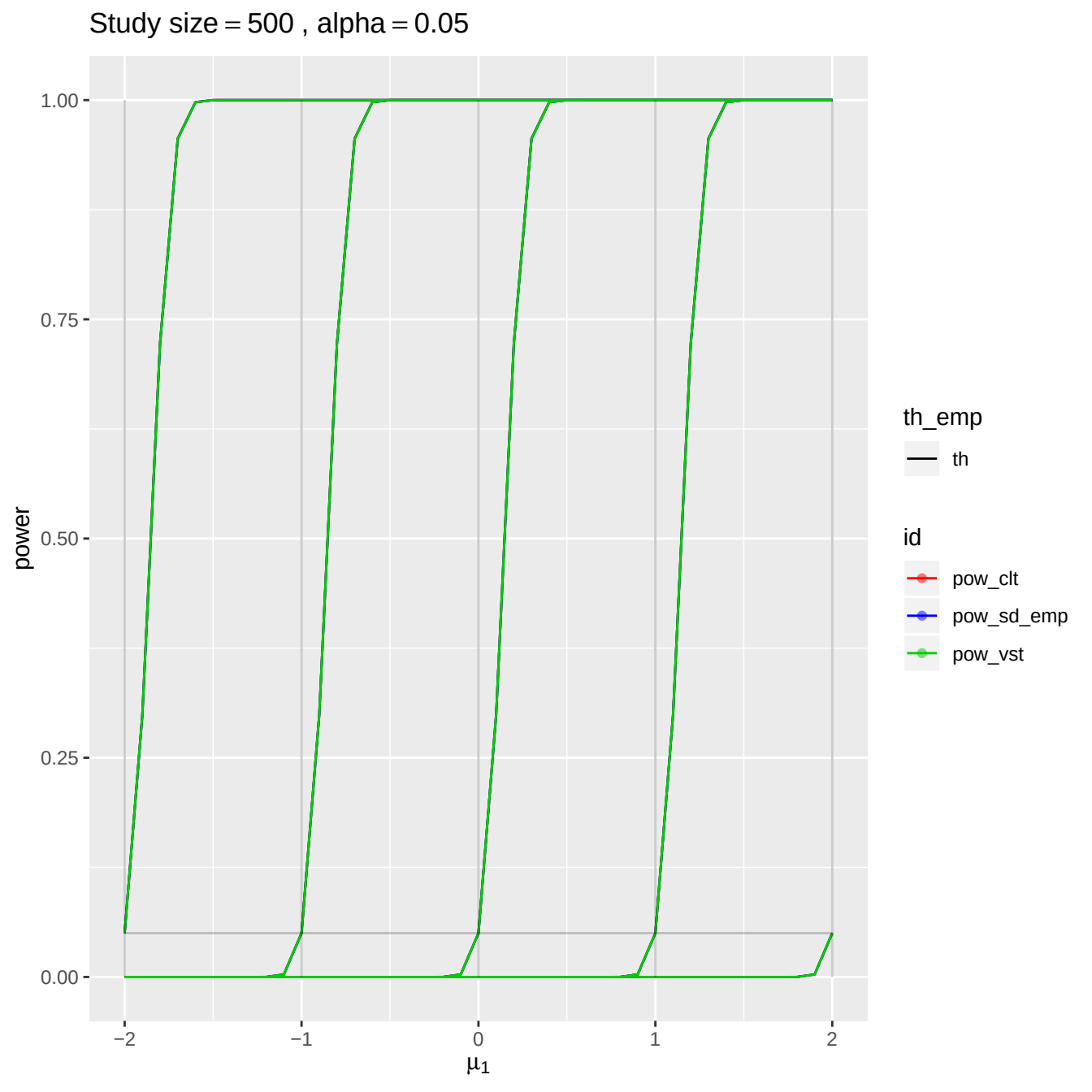
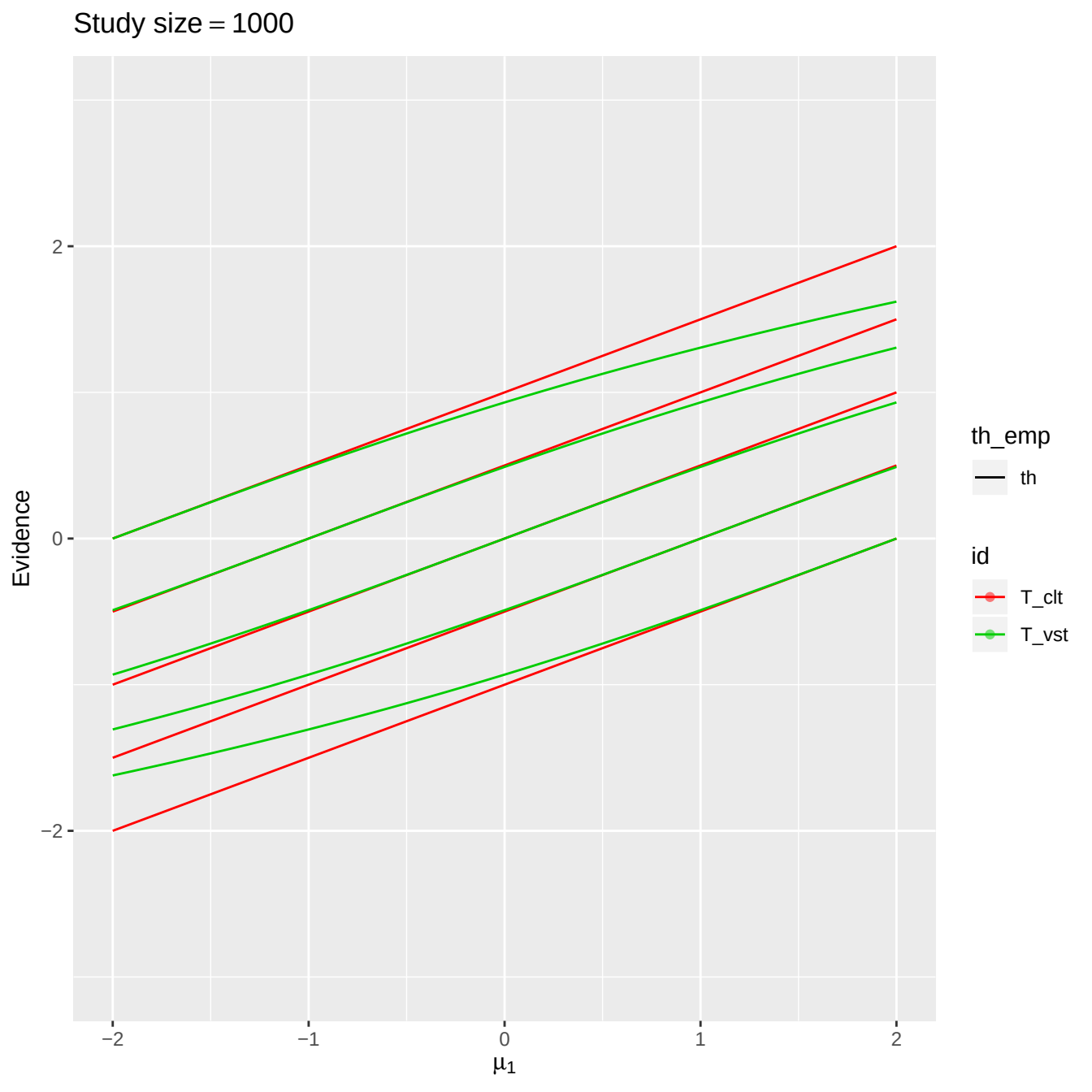
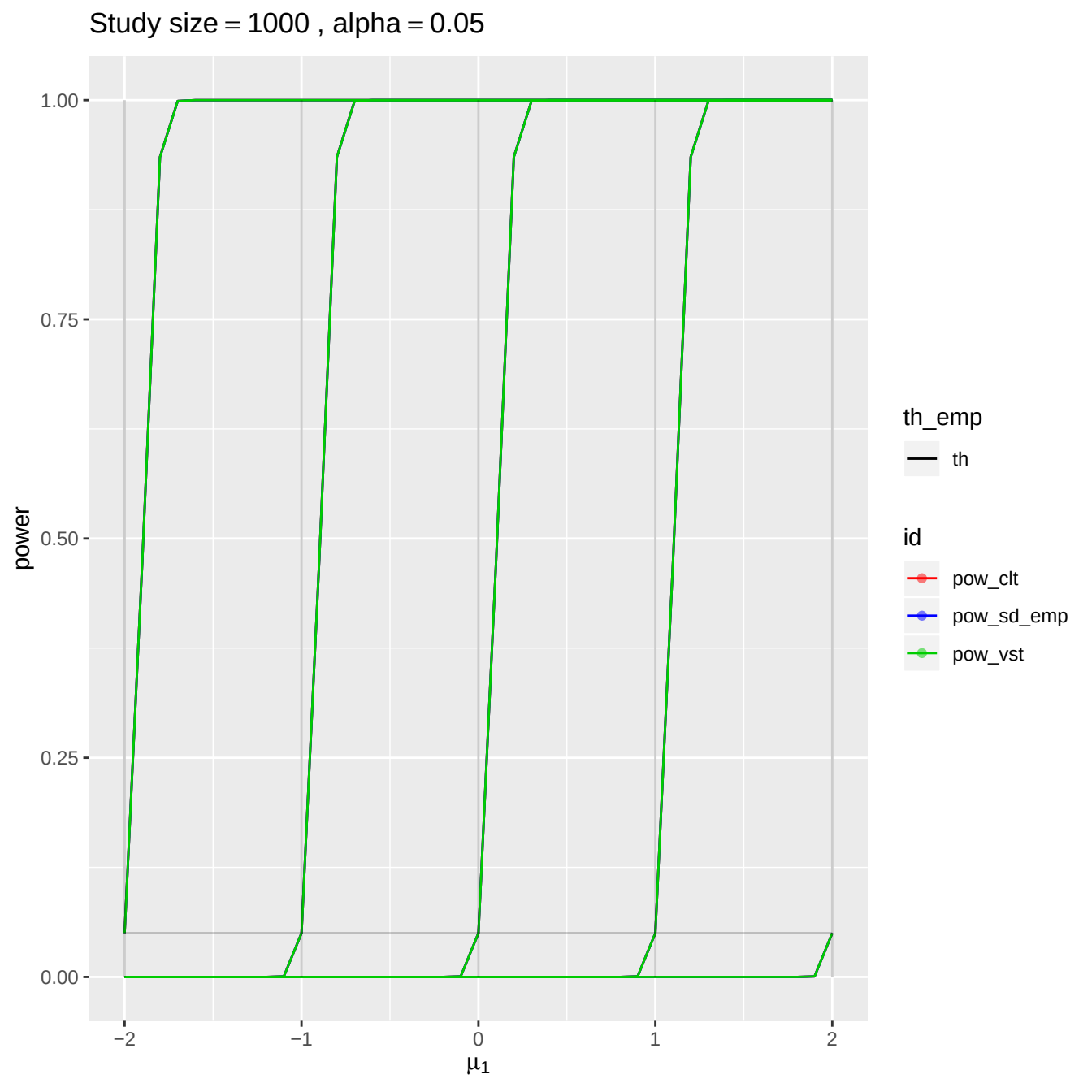
−2
−2
−1
0
1
2
μ_1
th_emp
th
id
T_clt
T_vst


Study size = 500 , alpha = 0.05
power
1.00
0.75
0.50
0.25
0.00
−2
−1
0
1
2
μ1
th_emp
th
id
pow_clt
pow_sd_emp
pow_vst


Study size = 1000
Evidence
2
0
−2
−2
−1
0
1
2
μ_1
th_emp
th
id
T_clt
T_vst


Study size = 1000 , alpha = 0.05
power
1.00
0.75
0.50
0.25
0.00
−2
−1
0
1
2
μ1
th_emp
th
id
pow_clt
pow_sd_emp
pow_vst