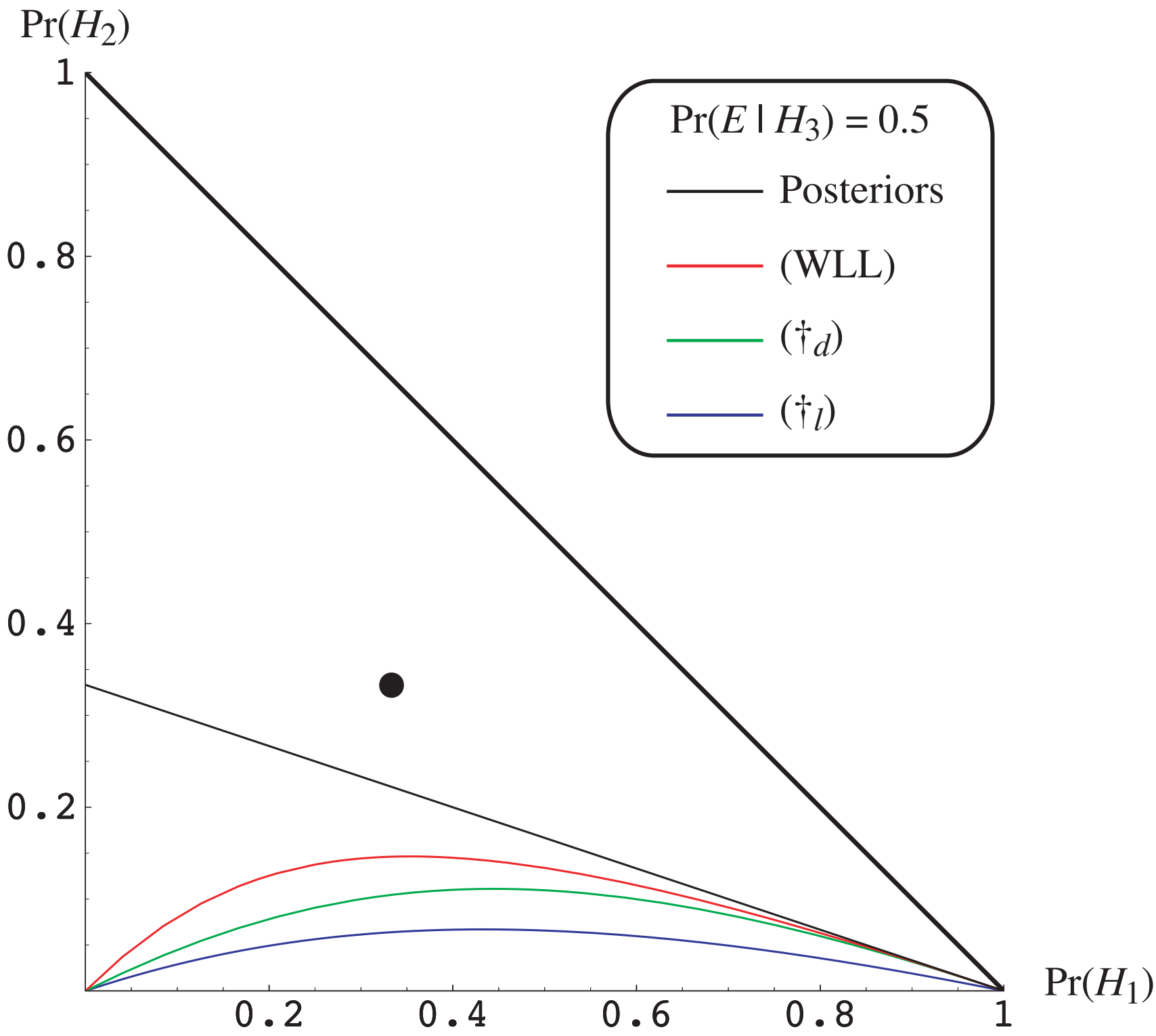
Pr(H_2)
1
0.8
0.6
0.4
0.2
0.2
0.4
0.6
0.8
1
Pr(H_1)
Pr(E | H_3) = 0.5
Posteriors
(WLL)
($\dagger_d$)
($\dagger_l$)