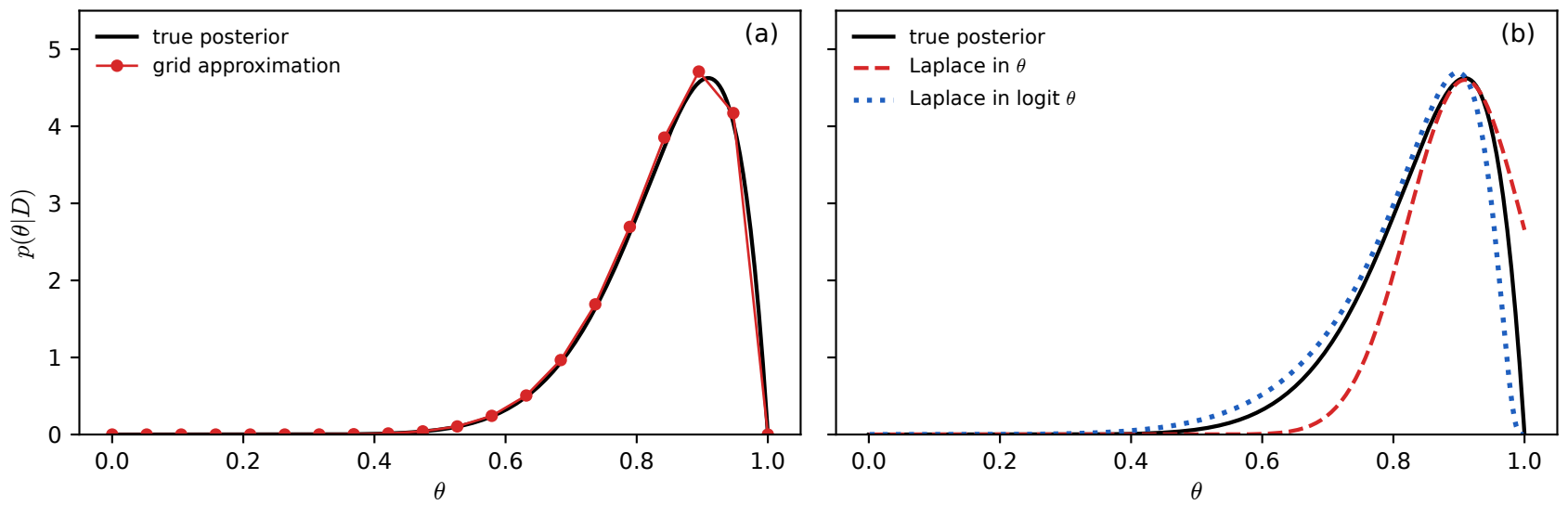

(a)
true posterior
grid approximation
$p(\theta|D)$
0
1
2
3
4
5
0.0
0.2
0.4
0.6
0.8
1.0
θ
(b)
true posterior
Laplace in θ
Laplace in logit θ
0.0
0.2
0.4
0.6
0.8
1.0
θ