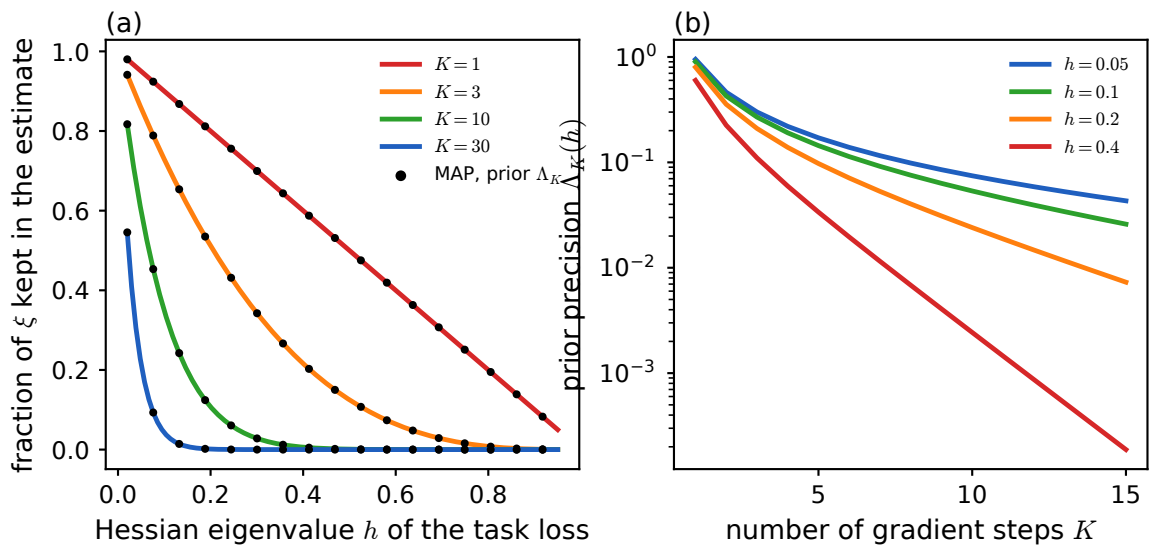

(a)
(b)
fraction of ξ kept in the estimate
Hessian eigenvalue h of the task loss
prior precision $\Lambda_K(h)$
number of gradient steps K
$K=1$
$K=3$
$K=10$
$K=30$
MAP, prior Λ_K
$h=0.05$
$h=0.1$
$h=0.2$
$h=0.4$