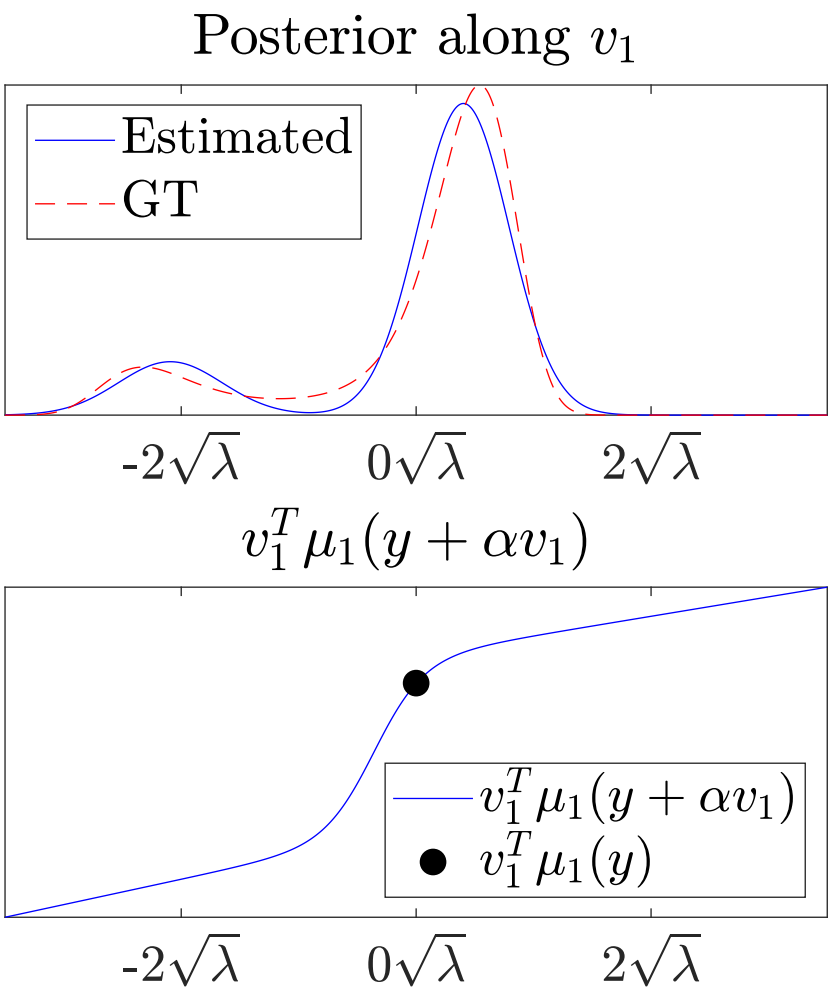
Posterior along $v_1$
Estimated
GT
-2$\sqrt{\lambda}$
0$\sqrt{\lambda}$
2$\sqrt{\lambda}$
$v_1^T \mu_1(y + \alpha v_1)$
$v_1^T \mu_1(y + \alpha v_1)$
$v_1^T \mu_1(y)$
-2$\sqrt{\lambda}$
0$\sqrt{\lambda}$
2$\sqrt{\lambda}$