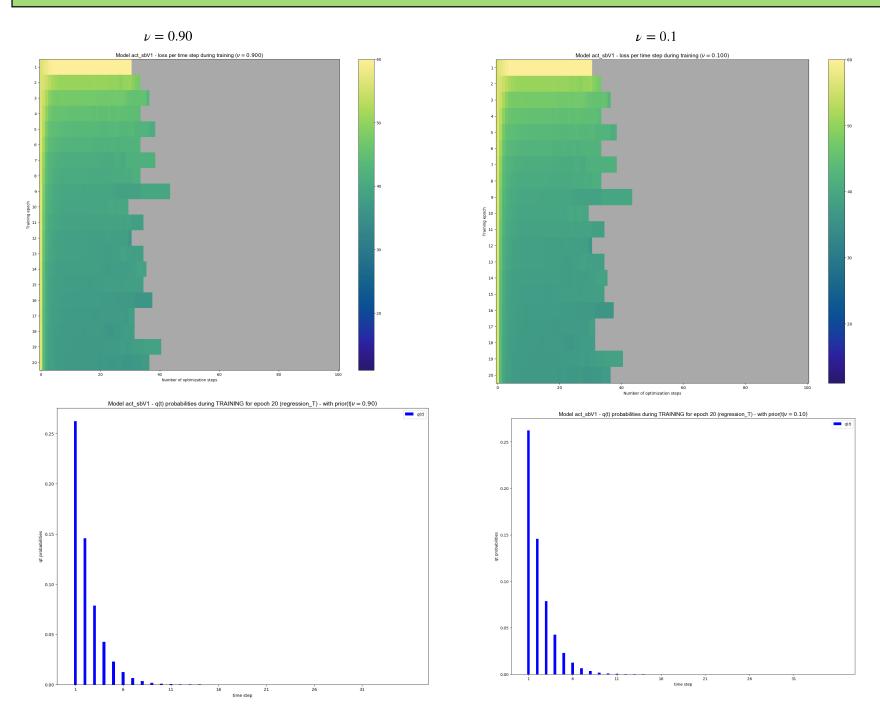
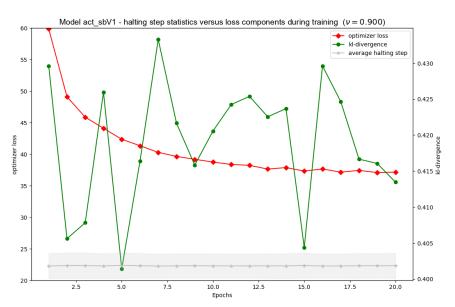
Illustrate *behavior* of ACT-SB models during training with different prior shape parameters (nu) - **step loss figures and q(t|x) during training**

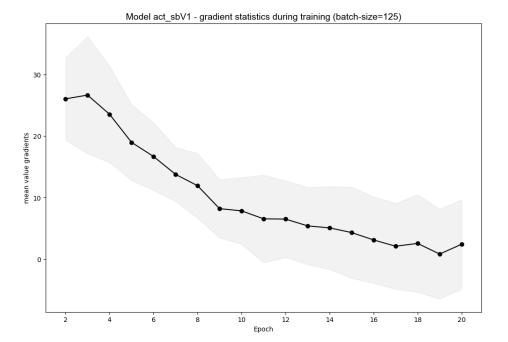


Illustrate *behavior* of ACT-SB models during training with different prior shape parameters (nu) - **optimizer loss - gradient statistics**

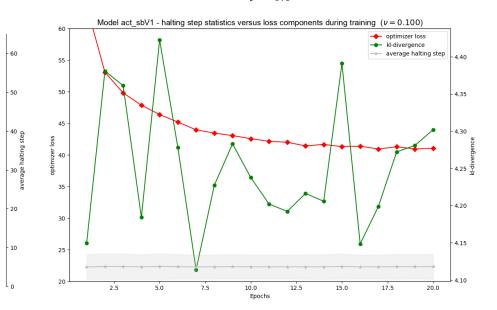
 $\nu = 0.90$



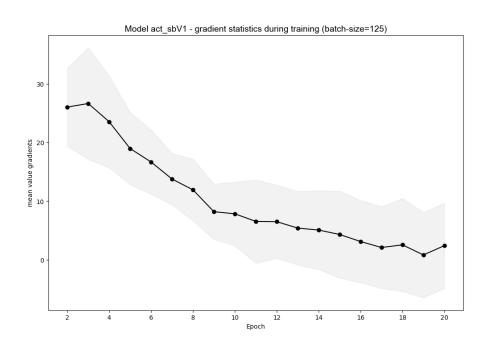
Halting step statistics final epoch: Range(1, 26) / mean=3.8 / stddev=3.2 / median=3.0





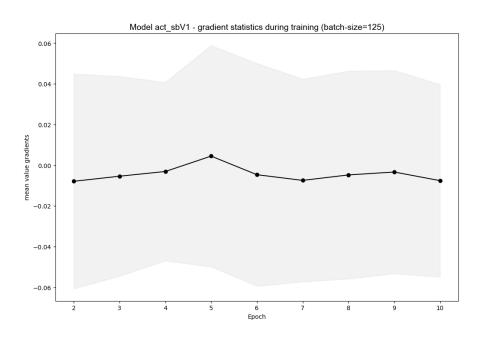


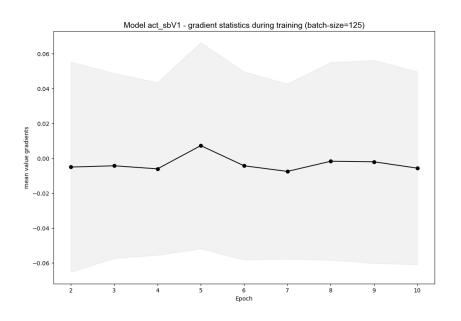
Halting step statistics final epoch: Range(1, 26) / mean=3.8 / stddev=3.2 / median=3.0

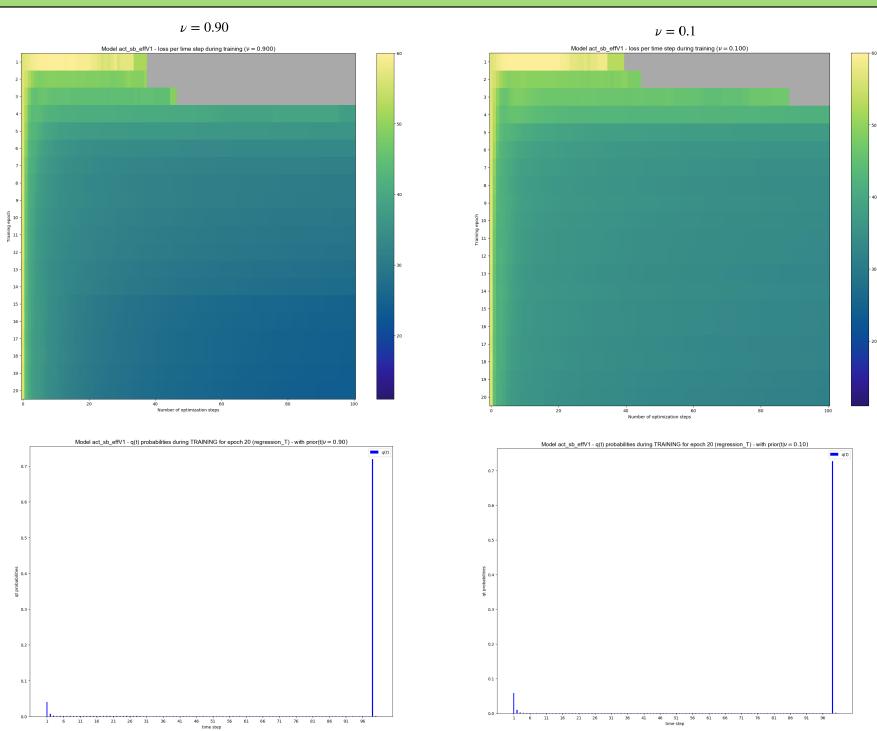


 $\nu = 0.90$





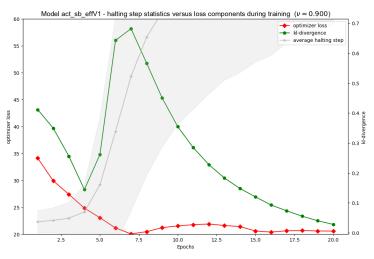




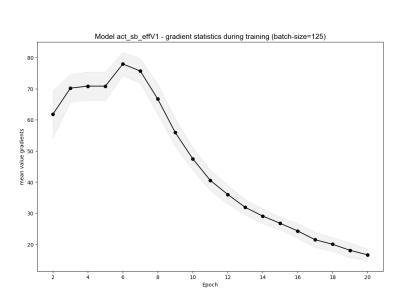
 $\nu = 0.90$

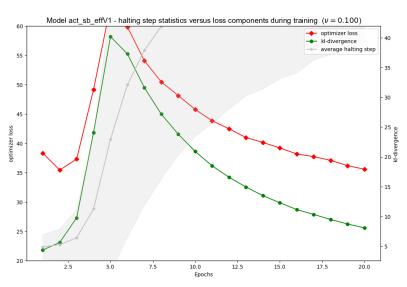


- 60



Halting step statistics final epoch: Range(1, 100) / mean=90.0 / stddev=26.7 / median=100.0





Halting step statistics final epoch: Range(1, 100) / mean=89.1 / stddev=28.7 / median=100.0

