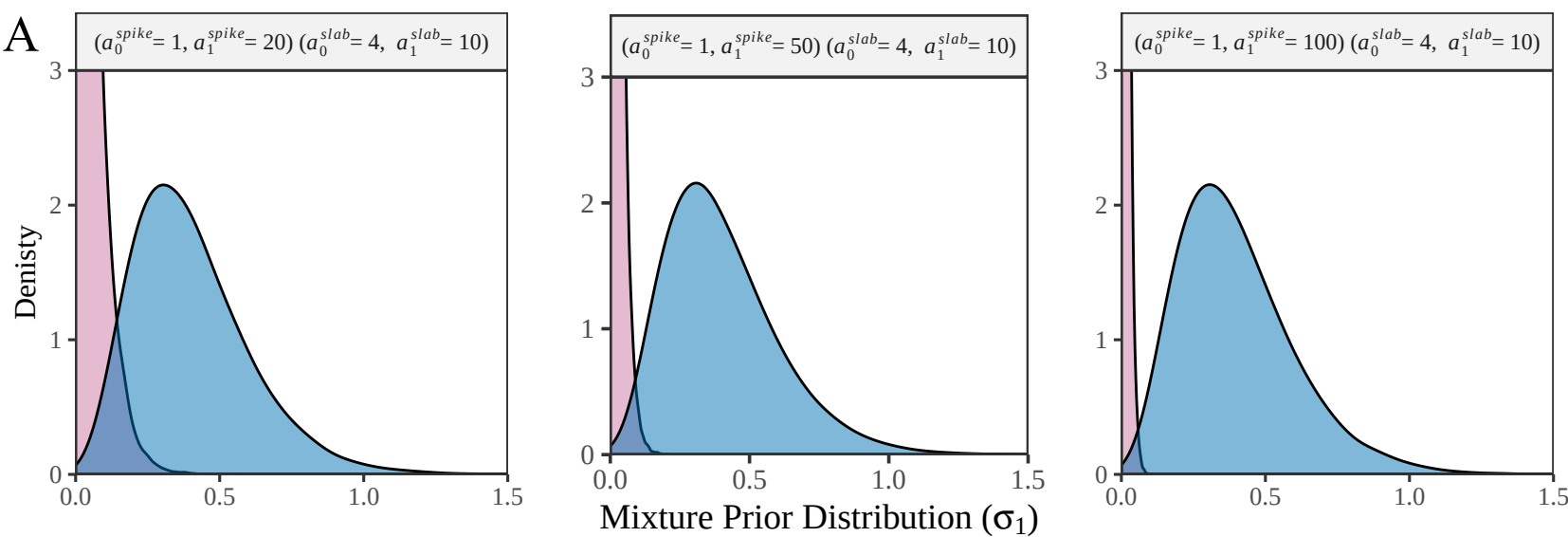
A
$(a_0^{spike}= 1, a_1^{spike}= 20)$ $(a_0^{slab}= 4, a_1^{slab}= 10)$
$(a_0^{spike}= 1, a_1^{spike}= 50)$ $(a_0^{slab}= 4, a_1^{slab}= 10)$
$(a_0^{spike}= 1, a_1^{spike}= 100)$ $(a_0^{slab}= 4, a_1^{slab}= 10)$
Denisty
0
1
2
3
0.0
0.5
1.0
1.5
Mixture Prior Distribution ($\sigma_1$)