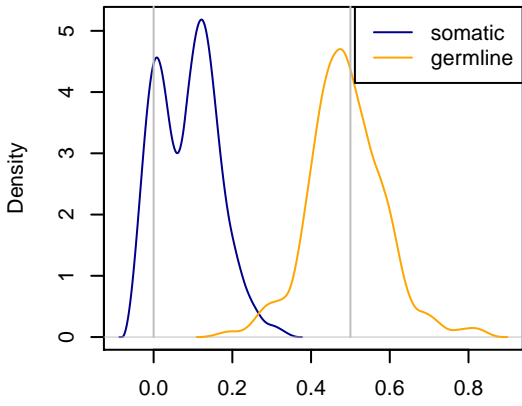
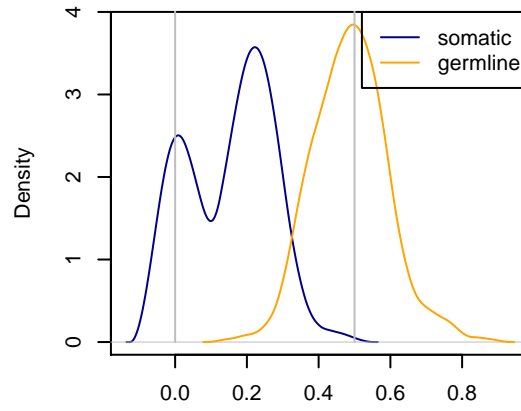
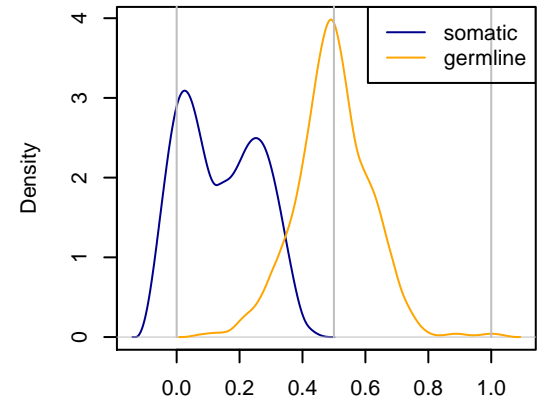


RCC_T2..1

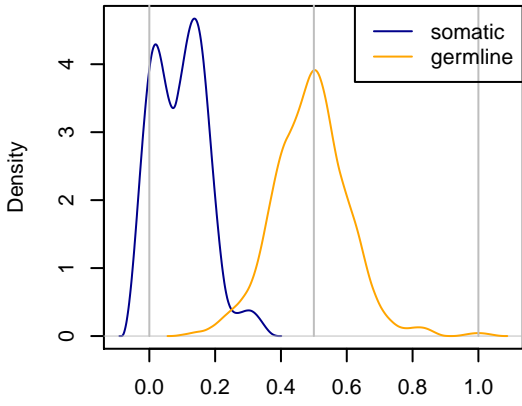
N = 62 Bandwidth = 0.02896

RCC_T2..2

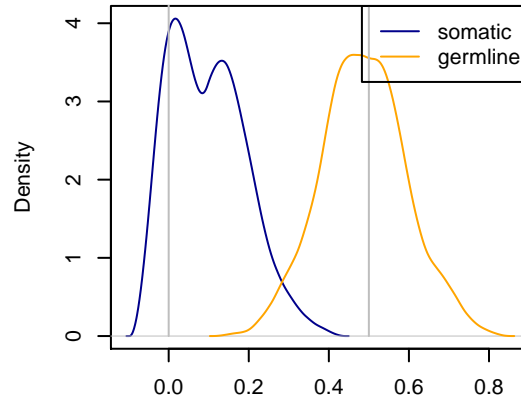
N = 62 Bandwidth = 0.04527

RCC_T2..3

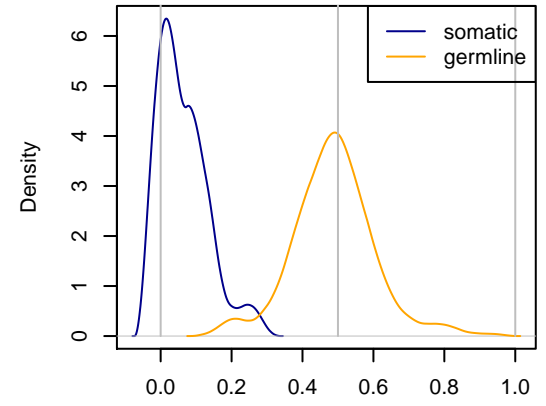
N = 62 Bandwidth = 0.04686

RCC_T2..4

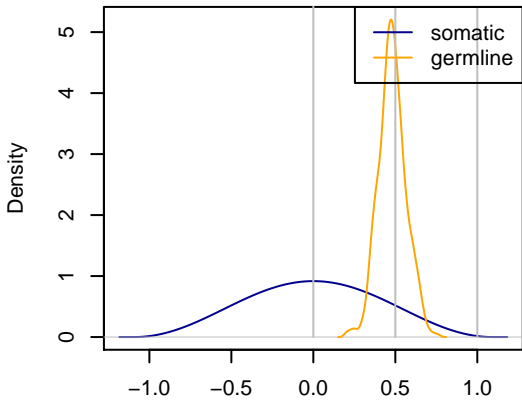
N = 62 Bandwidth = 0.0303

RCC_T2..5

N = 62 Bandwidth = 0.03518

RCC_T2..6

N = 62 Bandwidth = 0.02655

RCC_T2..GL

N = 62 Bandwidth = 0.3942