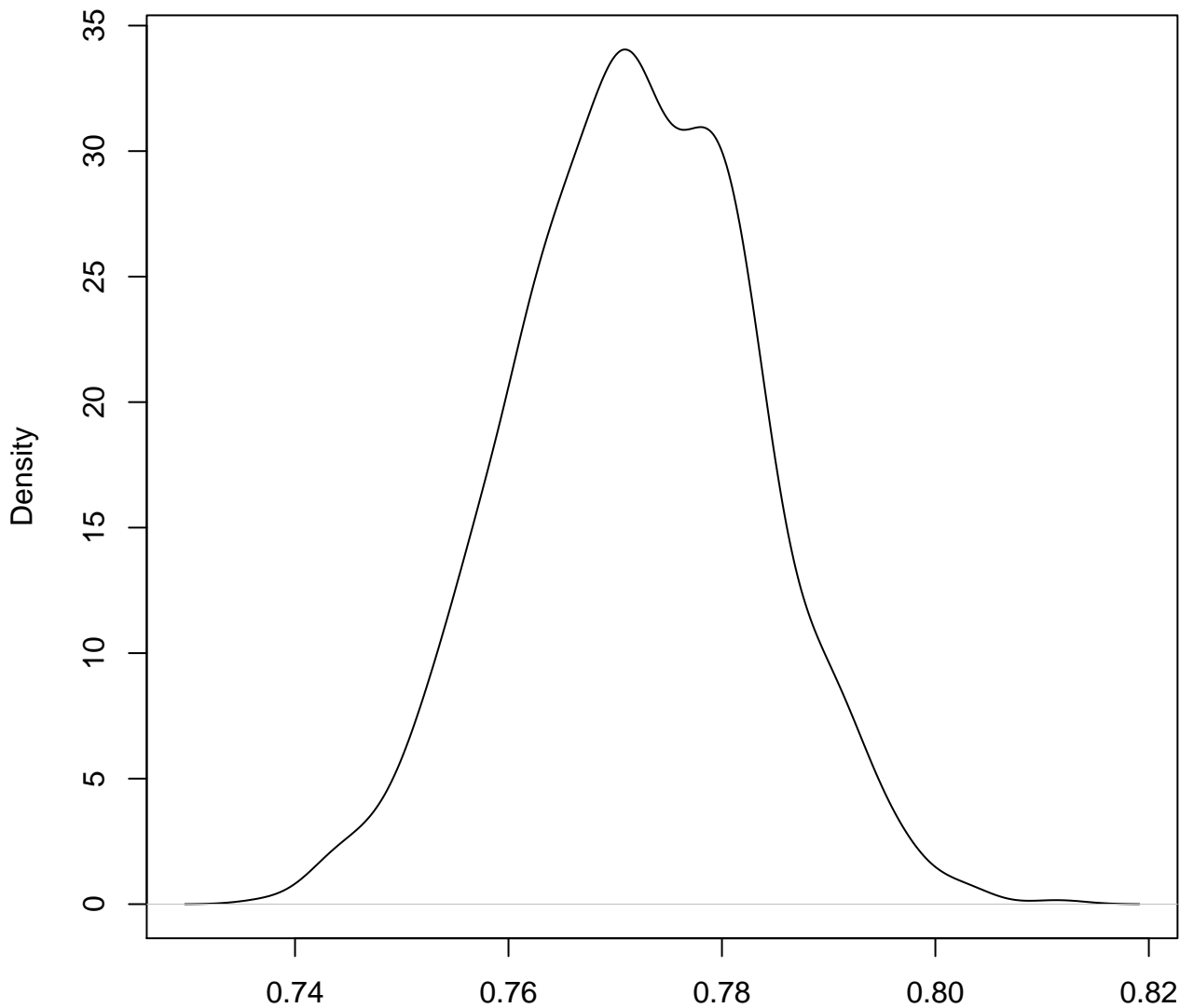
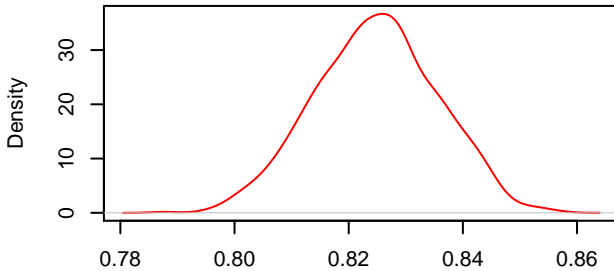


## Expected Values (for X): $E(Y|X)$



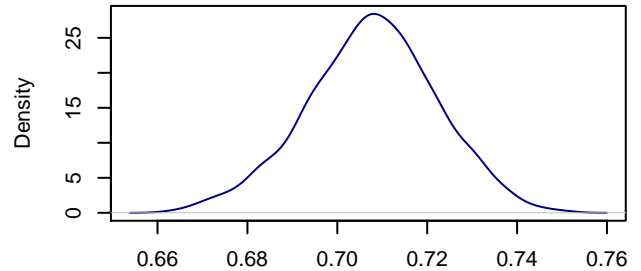
N = 1000 Bandwidth = 0.002546

**Expected Values (for X):  $E(Y|X)$**



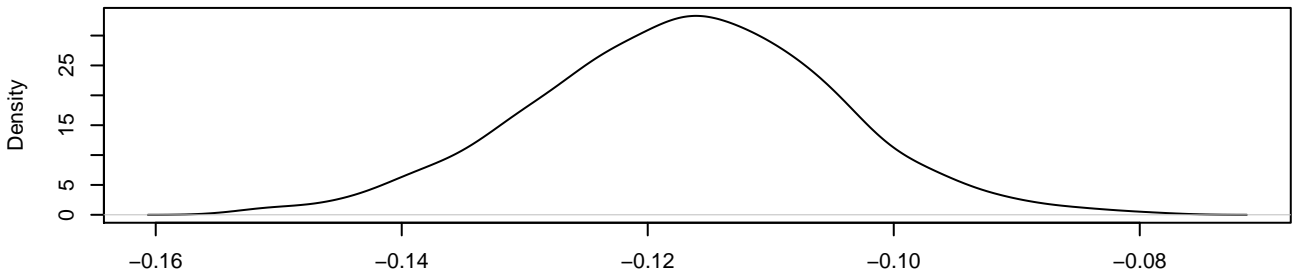
N = 1000 Bandwidth = 0.002429

**Expected Values (for X1):  $E(Y|X1)$**



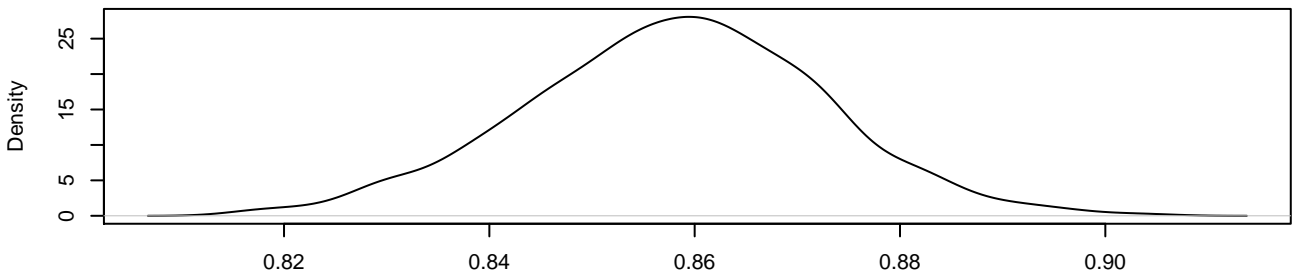
N = 1000 Bandwidth = 0.003178

**First Differences:  $E(Y|X1) - E(Y|X)$**



N = 1000 Bandwidth = 0.002711

**Risk Ratios:  $E(Y|X1)/E(Y|X)$**



N = 1000 Bandwidth = 0.003243