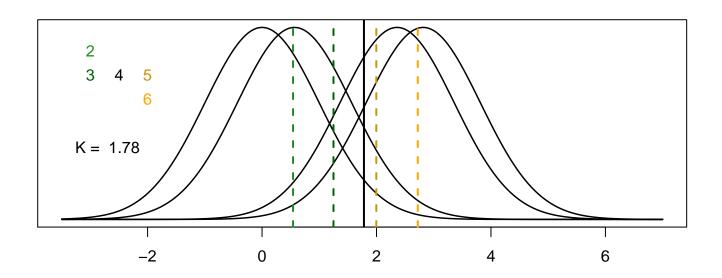


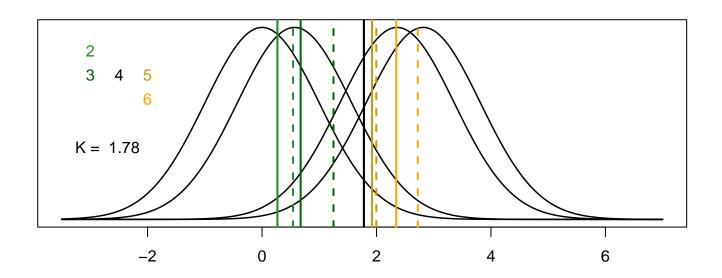
Ex2a_S10_Jor.csv

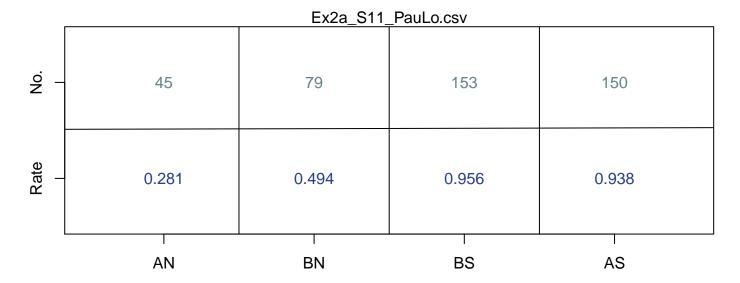
R(AN)	R(BN)	R(BS)	R(AS)
1.475	1.88125	4.675	5.11875

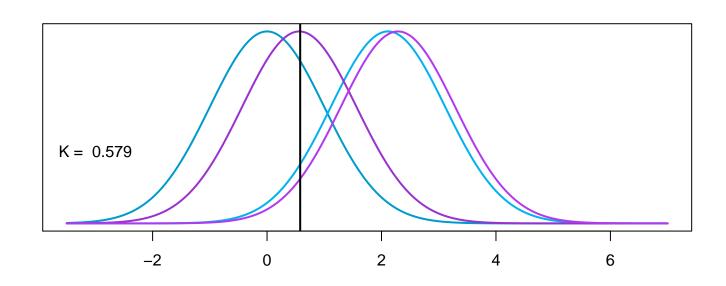


Ex2a_S10_Jor.csv

R(AN)	R(BN)	R(BS)	R(AS)
1.475	1.88125	4.675	5.11875

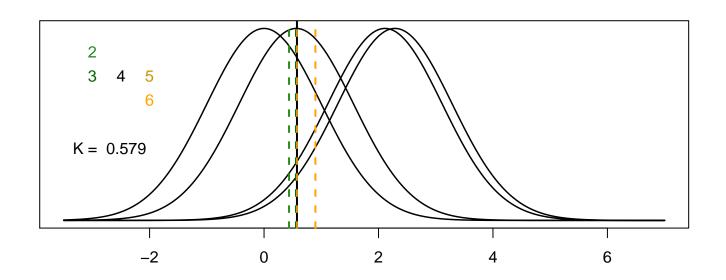






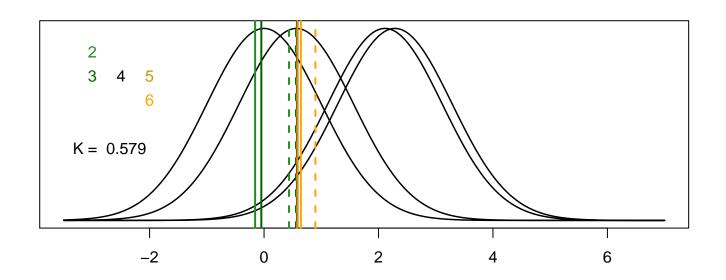
Ex2a_S11_PauLo.csv

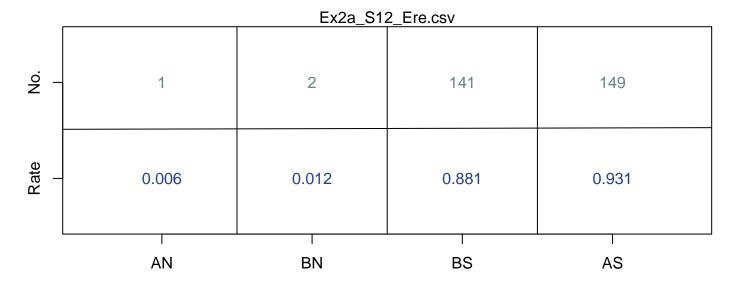
R(AN)	R(BN)	R(BS)	R(AS)
2.24375	3.325	5.825	5.6875

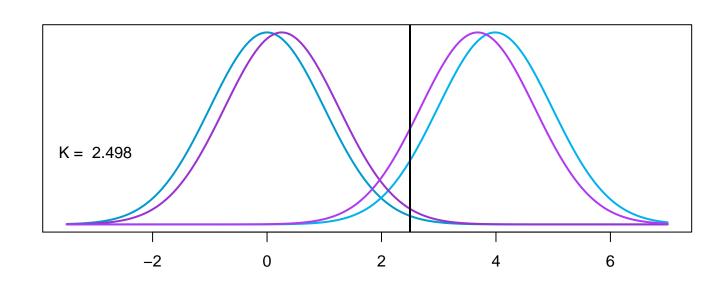


Ex2a_S11_PauLo.csv

R(AN)	R(BN)	R(BS)	R(AS)
2.24375	3.325	5.825	5.6875

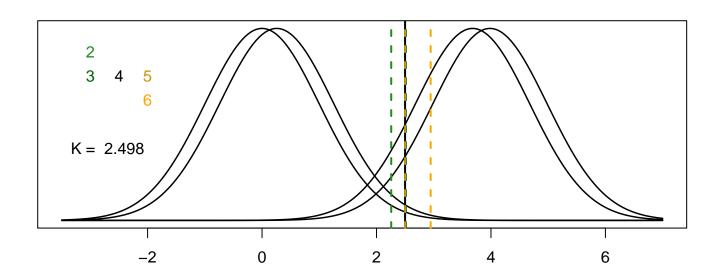






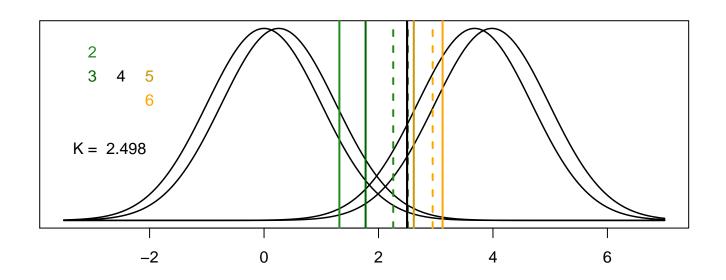
Ex2a_S12_Ere.csv

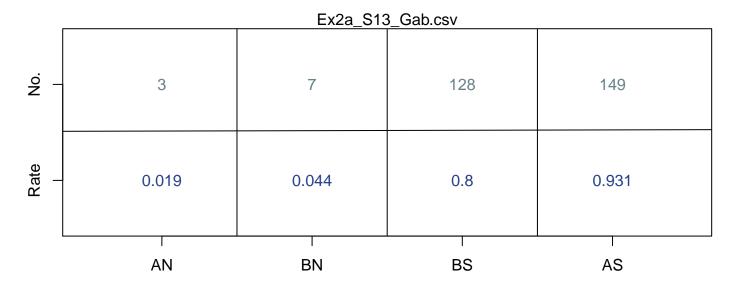
R(AN)	R(BN)	R(BS)	R(AS)
1.0375	1.15625	5.30625	5.65

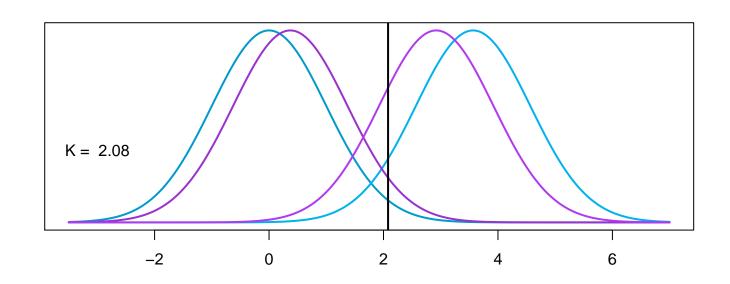


Ex2a_S12_Ere.csv

R(AN)	R(BN)	R(BS)	R(AS)
1.0375	1.15625	5.30625	5.65

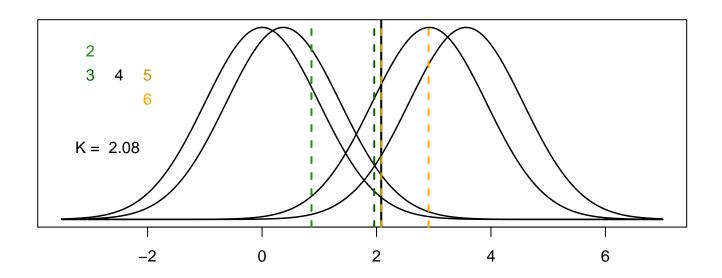






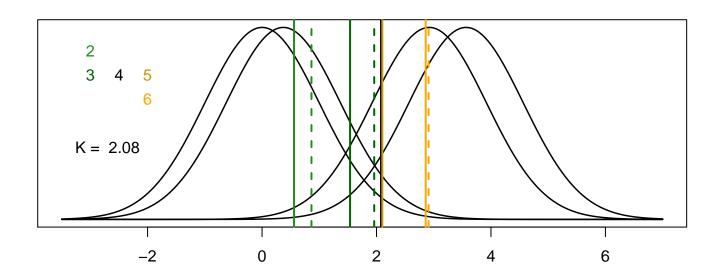
Ex2a_S13_Gab.csv

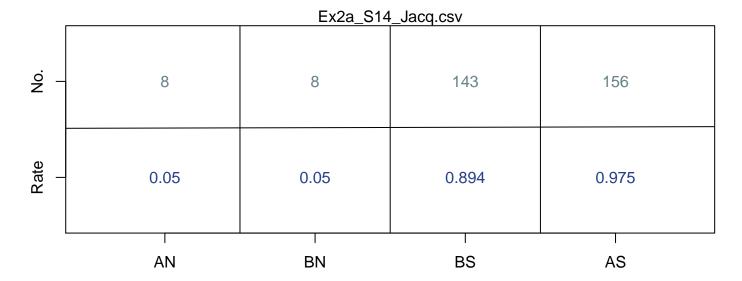
R(AN)	R(BN)	R(BS)	R(AS)
1.25	1.45625	4.95625	5.525

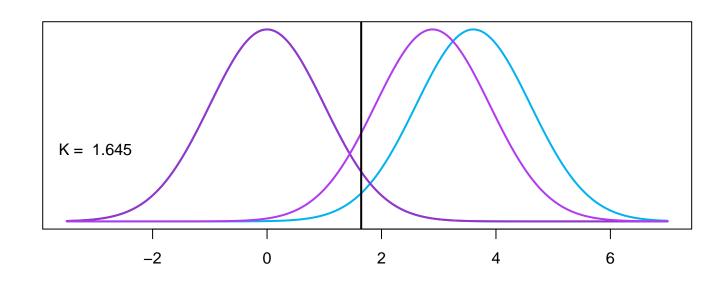


Ex2a_S13_Gab.csv

R(AN)	R(BN)	R(BS)	R(AS)
1.25	1.45625	4.95625	5.525

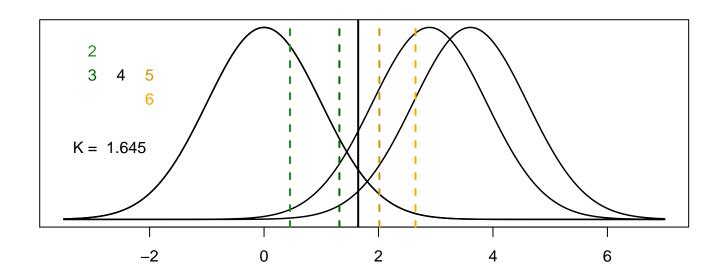






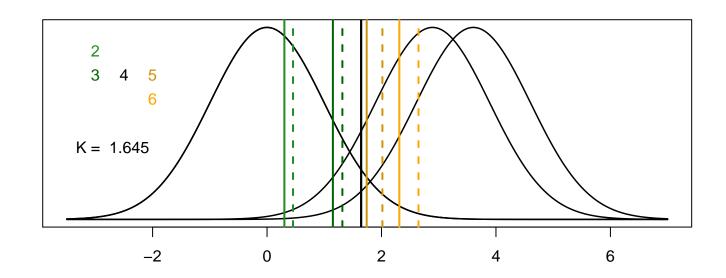
Ex2a_S14_Jacq.csv

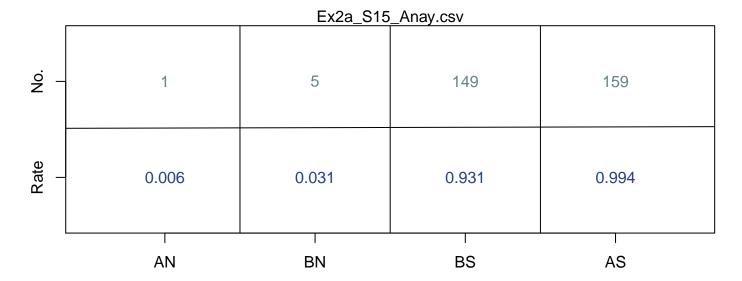
R(AN)	R(BN)	R(BS)	R(AS)
1.50625	1.575	5.43125	5.74375

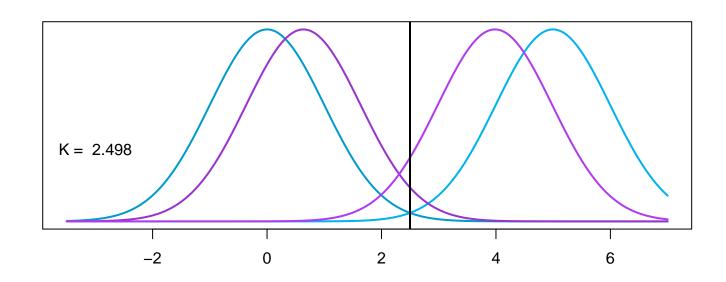


Ex2a_S14_Jacq.csv

R(AN)	R(BN)	R(BS)	R(AS)
1.50625	1.575	5.43125	5.74375

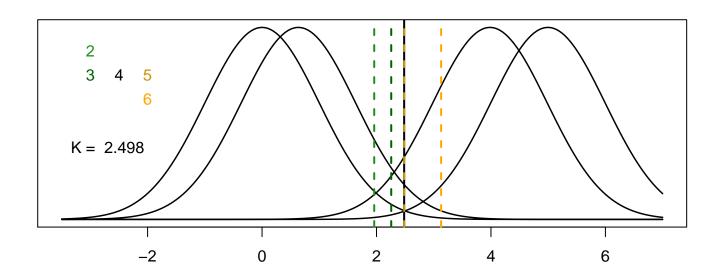






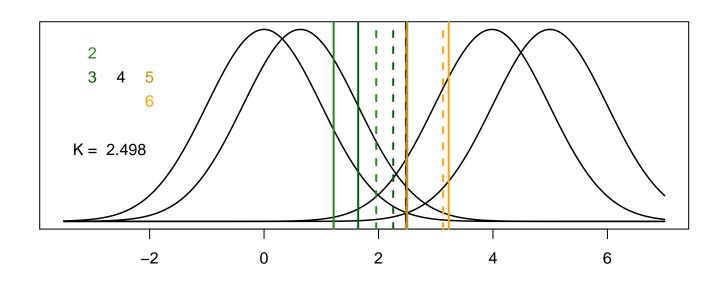
Ex2a_S15_Anay.csv

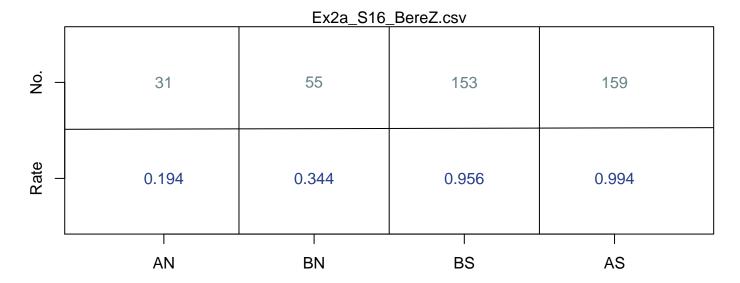
R(AN)	R(BN)	R(BS)	R(AS)
1.05625	1.24375	5.56875	5.94375

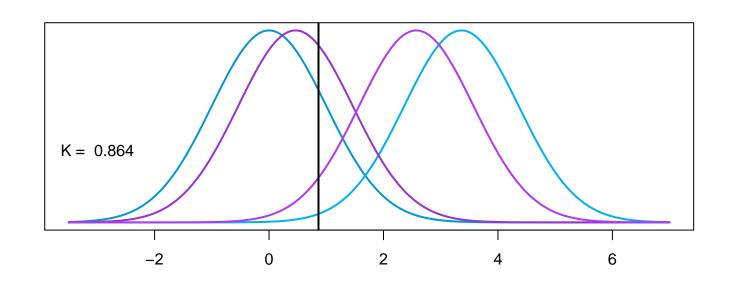


Ex2a_S15_Anay.csv

R(AN)	R(BN)	R(BS)	R(AS)
1.05625	1.24375	5.56875	5.94375

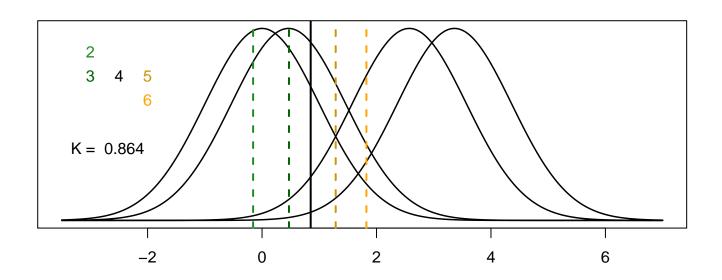






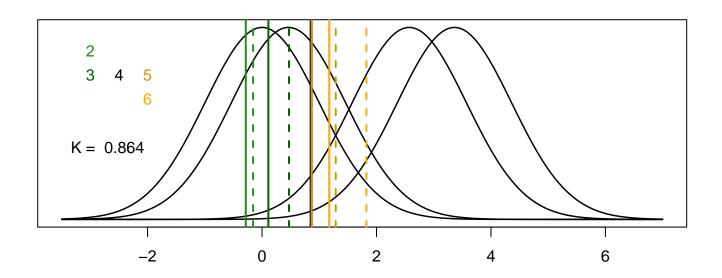
Ex2a_S16_BereZ.csv

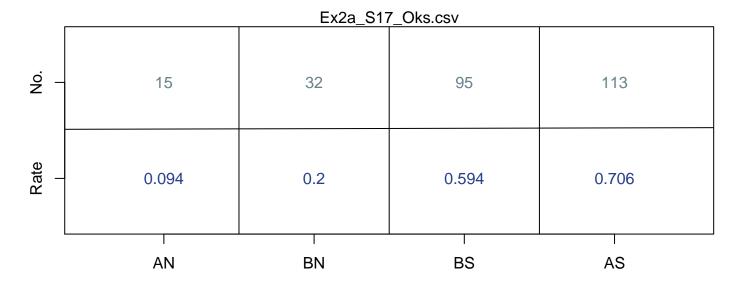
R(AN)	R(BN)	R(BS)	R(AS)
2.3625	2.90625	5.75625	5.9

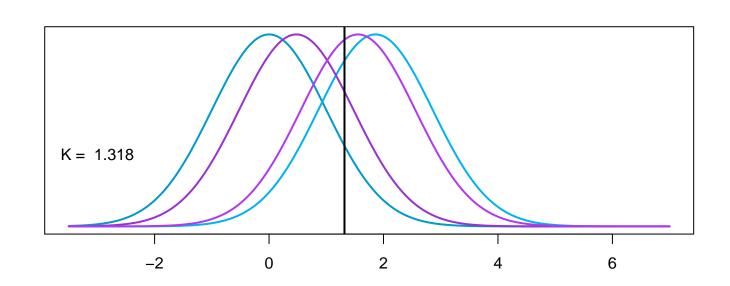


Ex2a_S16_BereZ.csv

R(AN)	R(BN)	R(BS)	R(AS)
2.3625	2.90625	5.75625	5.9

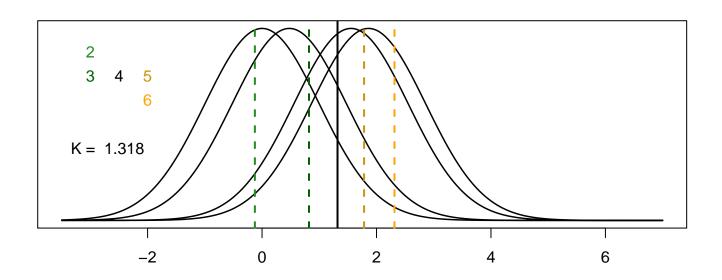






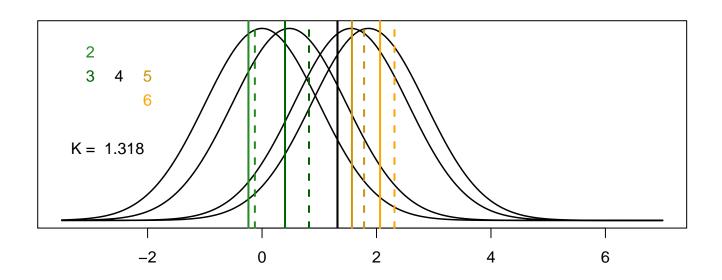
Ex2a_S17_Oks.csv

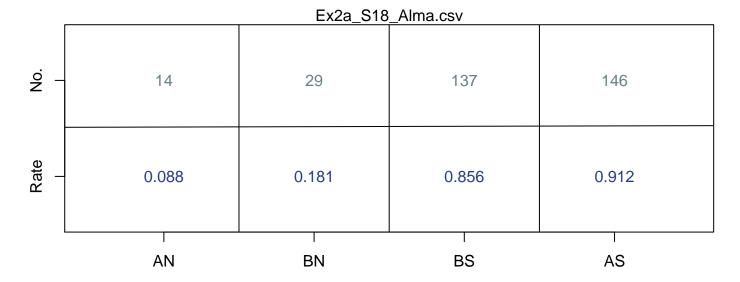
R(AN)	R(BN)	R(BS)	R(AS)
1.93125	2.36875	4.1625	4.38125

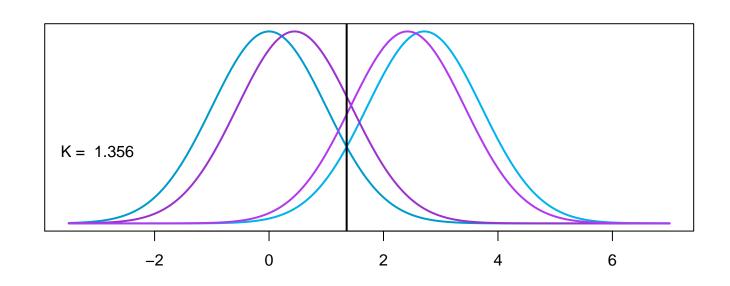


Ex2a_S17_Oks.csv

R(AN)	R(BN)	R(BS)	R(AS)
1.93125	2.36875	4.1625	4.38125

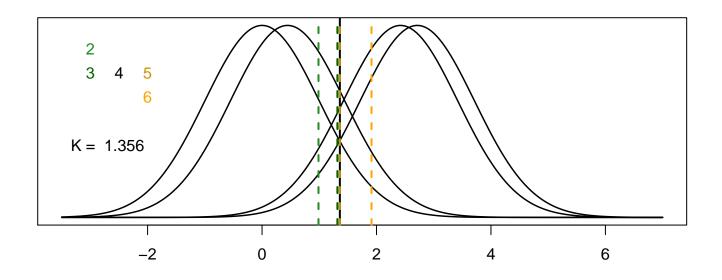






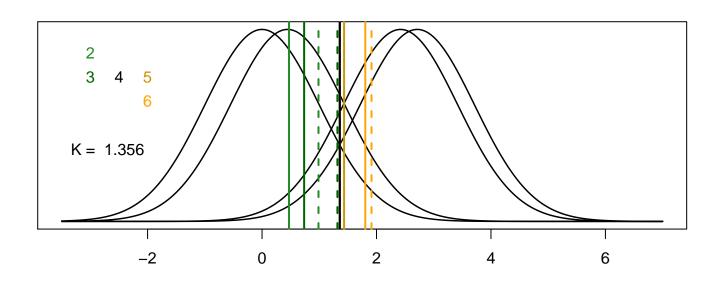
Ex2a_S18_Alma.csv

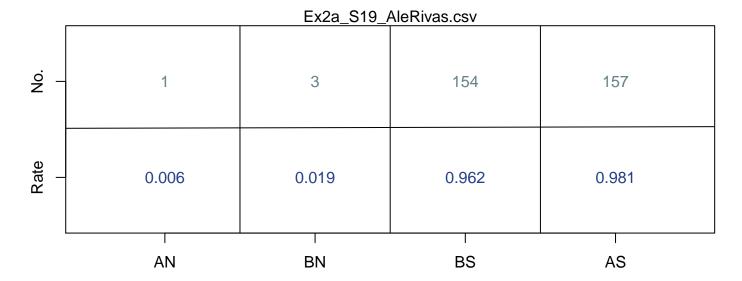
R(AN)	R(BN)	R(BS)	R(AS)
1.4875	2.01875	5.20625	5.5

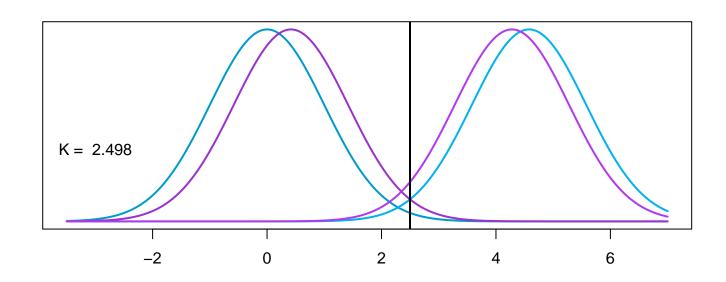


Ex2a_S18_Alma.csv

R(AN)	R(BN)	R(BS)	R(AS)
1.4875	2.01875	5.20625	5.5

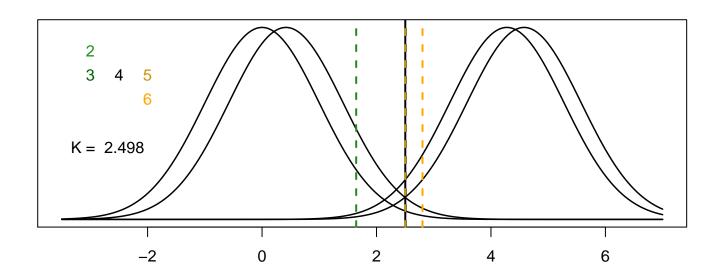






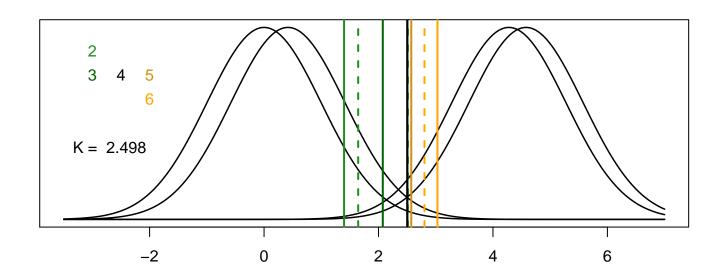
Ex2a_S19_AleRivas.csv

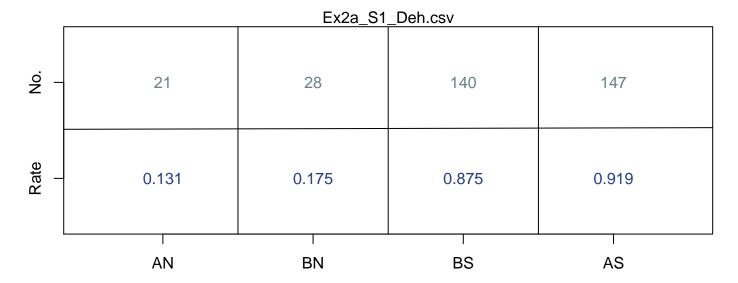
R(AN)	R(BN)	R(BS)	R(AS)
1.075	1.1375	5.7625	5.89375

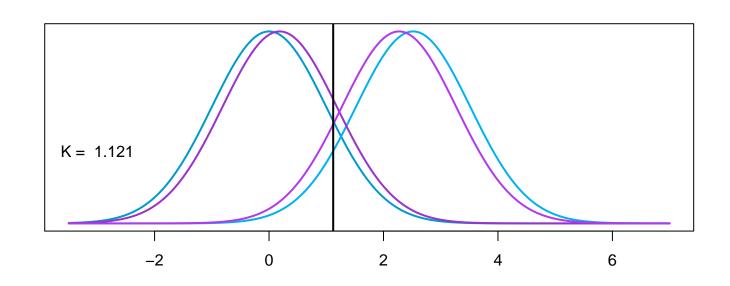


Ex2a_S19_AleRivas.csv

R(AN)	R(BN)	R(BS)	R(AS)
1.075	1.1375	5.7625	5.89375

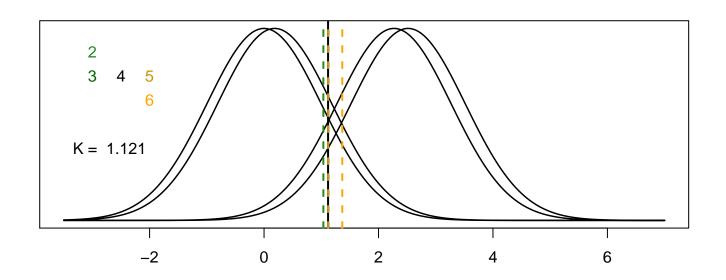






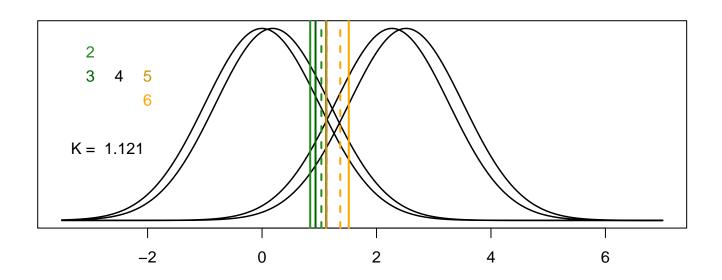
Ex2a_S1_Deh.csv

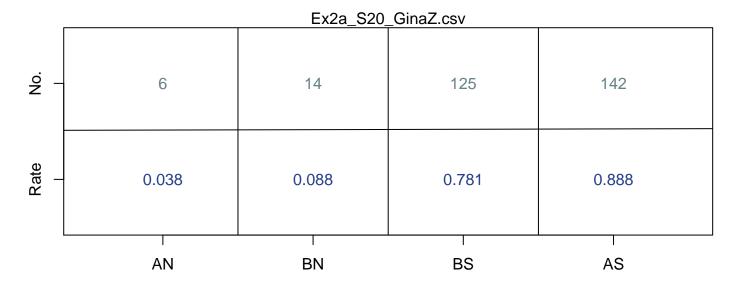
R(AN)	R(BN)	R(BS)	R(AS)
1.65625	1.86875	5.31875	5.59375

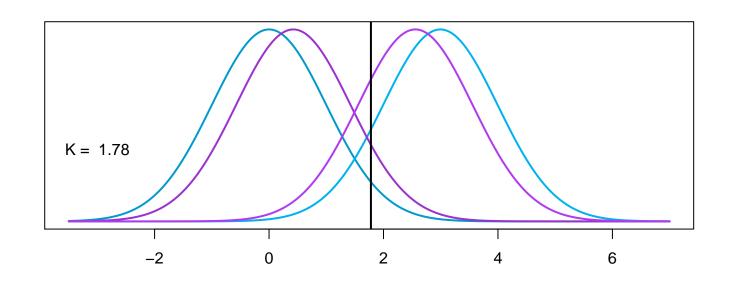


Ex2a_S1_Deh.csv

R(AN)	R(BN)	R(BS)	R(AS)
1.65625	1.86875	5.31875	5.59375

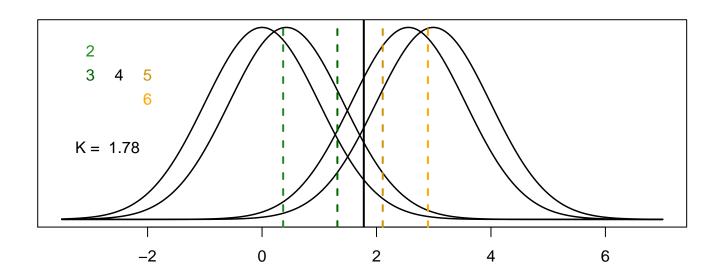






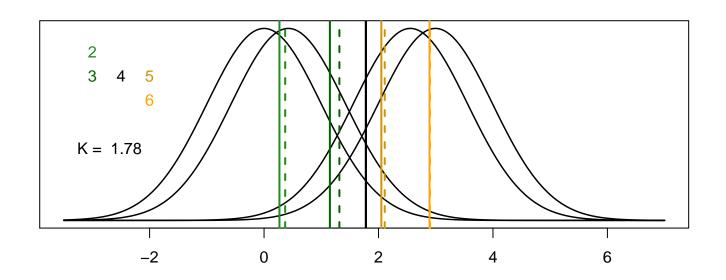
Ex2a_S20_GinaZ.csv

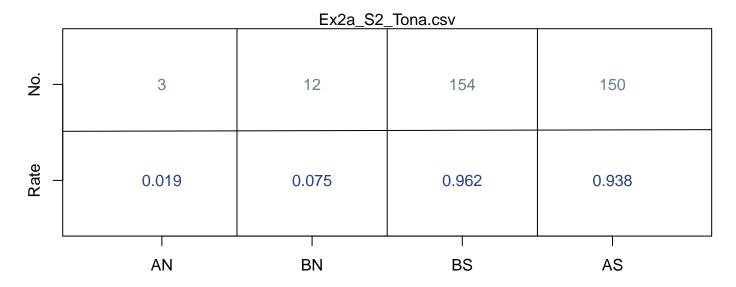
R(AN)	R(BN)	R(BS)	R(AS)
1.5	1.66875	4.70625	5.2

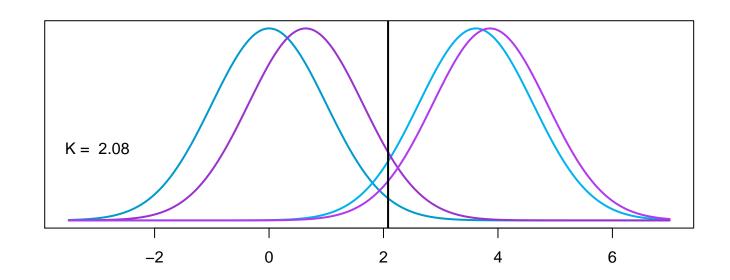


Ex2a_S20_GinaZ.csv

R(AN)	R(BN)	R(BS)	R(AS)
1.5	1.66875	4.70625	5.2

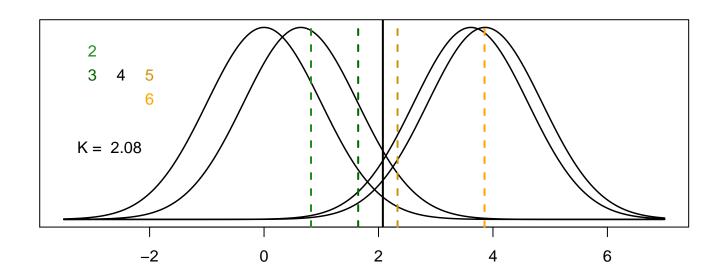






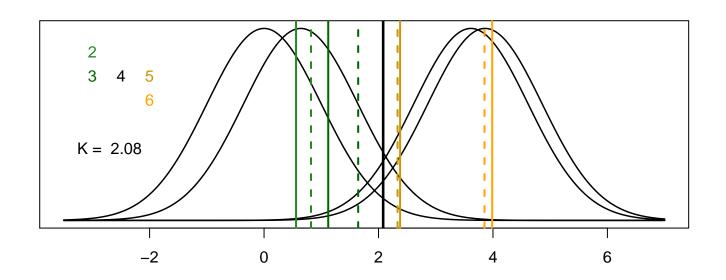
Ex2a_S2_Tona.csv

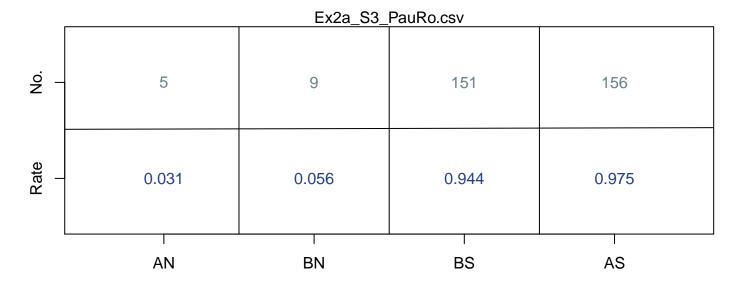
R(AN)	R(BN)	R(BS)	R(AS)
1.275	1.51875	5.31875	5.1875

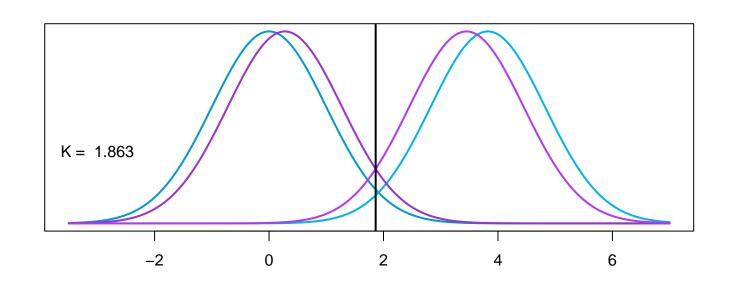


Ex2a_S2_Tona.csv

R(AN)	R(BN)	R(BS)	R(AS)
1.275	1.51875	5.31875	5.1875

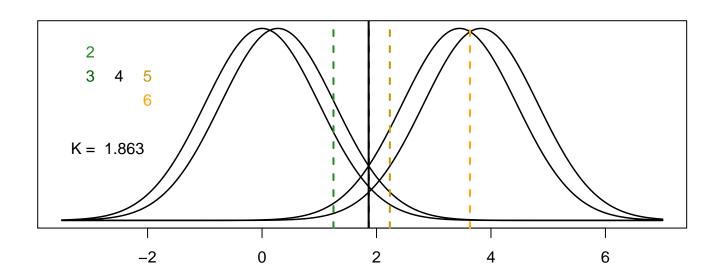






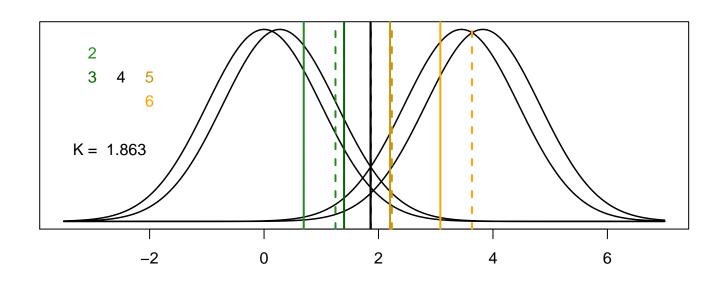
Ex2a_S3_PauRo.csv

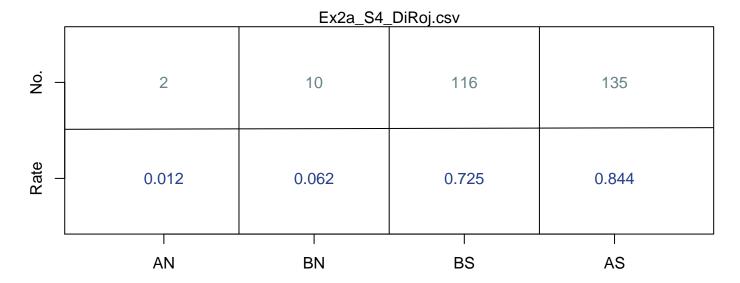
R(AN)	R(BN)	R(BS)	R(AS)
1.2	1.46875	5.44375	5.4625

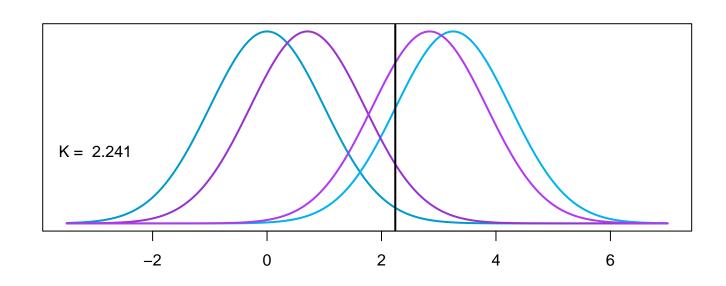


Ex2a_S3_PauRo.csv

R(AN)	R(BN)	R(BS)	R(AS)
1.2	1.46875	5.44375	5.4625

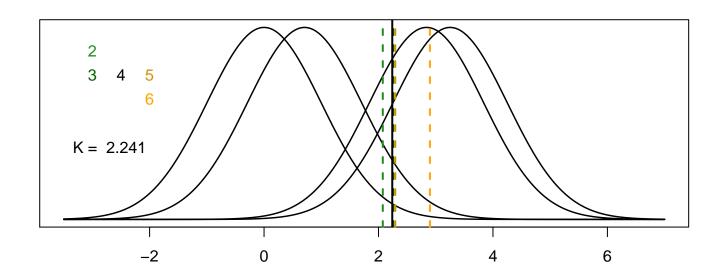






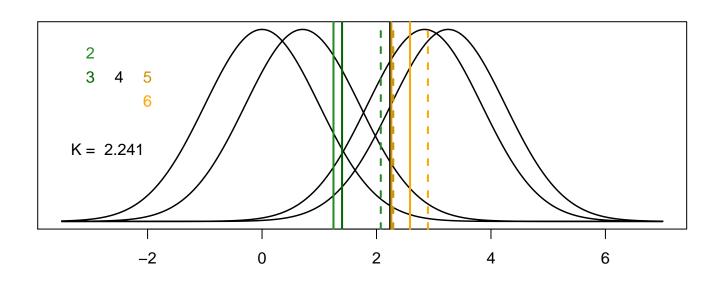
Ex2a_S4_DiRoj.csv

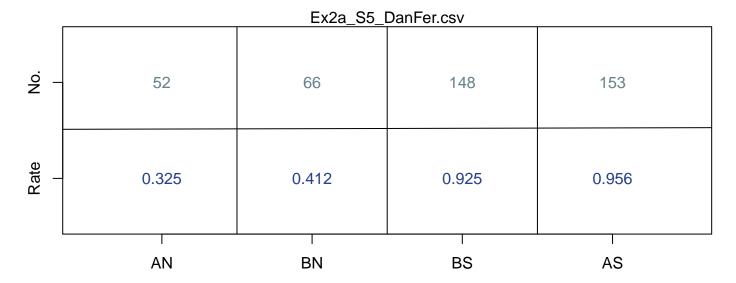
R(AN)	R(BN)	R(BS)	R(AS)
1.06875	1.325	4.6625	5.1875

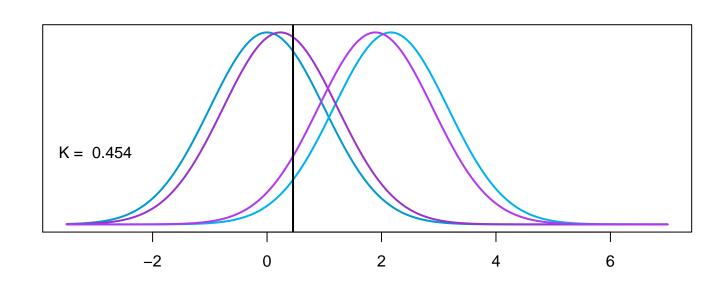


Ex2a_S4_DiRoj.csv

R(AN)	R(BN)	R(BS)	R(AS)
1.06875	1.325	4.6625	5.1875

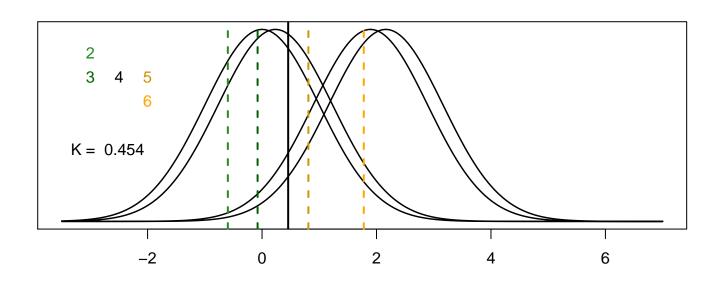






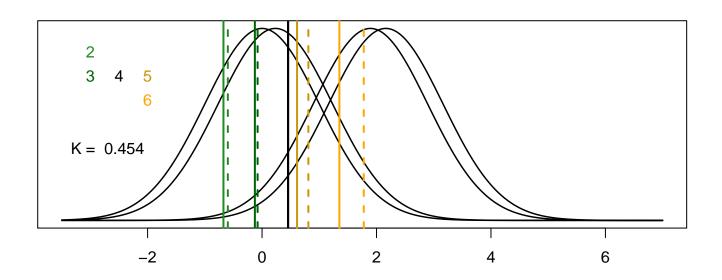
Ex2a_S5_DanFer.csv

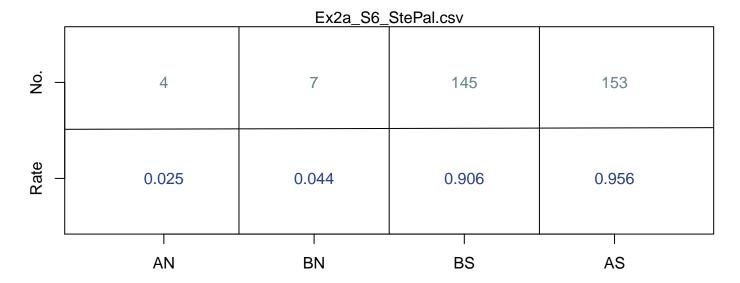
R(AN)	R(BN)	R(BS)	R(AS)
3.01875	3.275	5.46875	5.475

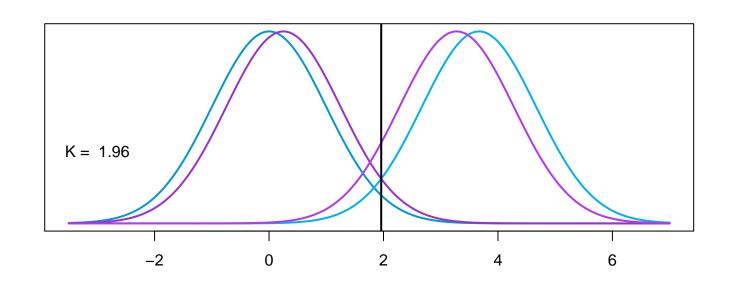


Ex2a_S5_DanFer.csv

R(AN)	R(BN)	R(BS)	R(AS)
3.01875	3.275	5.46875	5.475

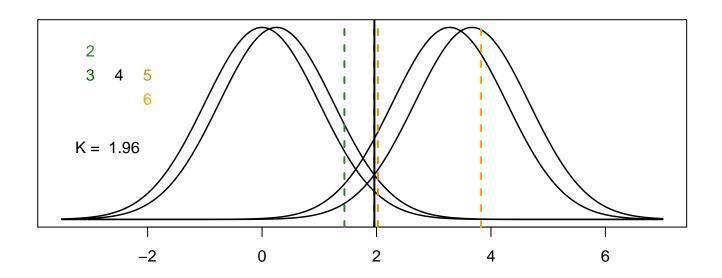






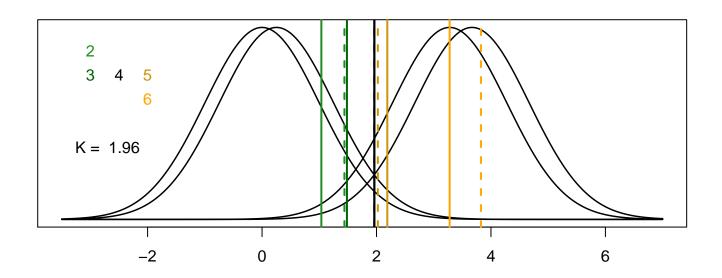
Ex2a_S6_StePal.csv

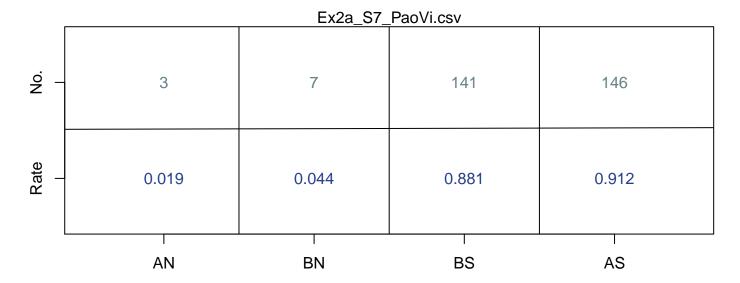
R(AN)	R(BN)	R(BS)	R(AS)
1.175	1.31875	5.21875	5.30625

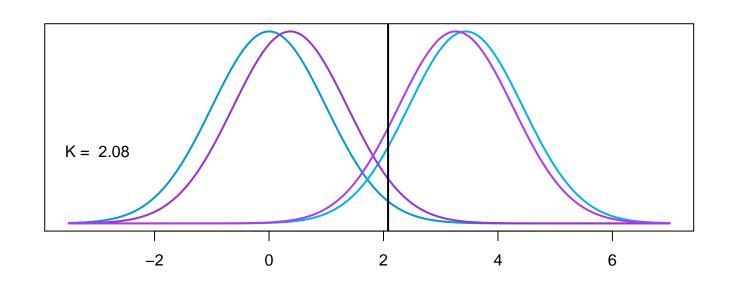


Ex2a_S6_StePal.csv

R(AN)	R(BN)	R(BS)	R(AS)
1.175	1.31875	5.21875	5.30625

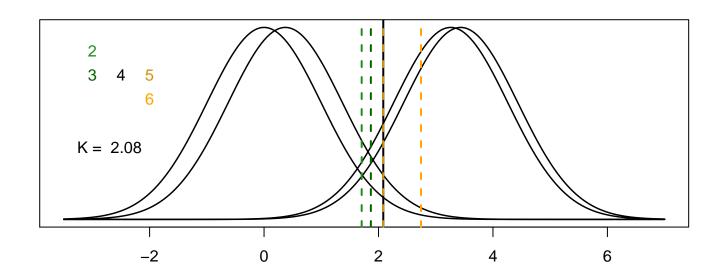






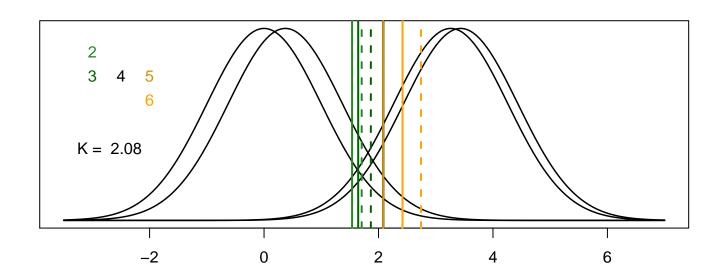
Ex2a_S7_PaoVi.csv

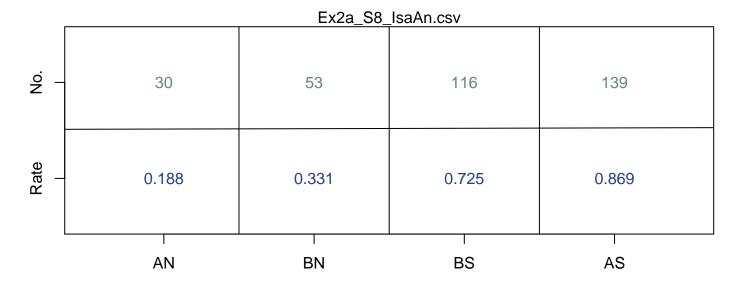
R(AN)	R(BN)	R(BS)	R(AS)
1.10625	1.2375	5.33125	5.425

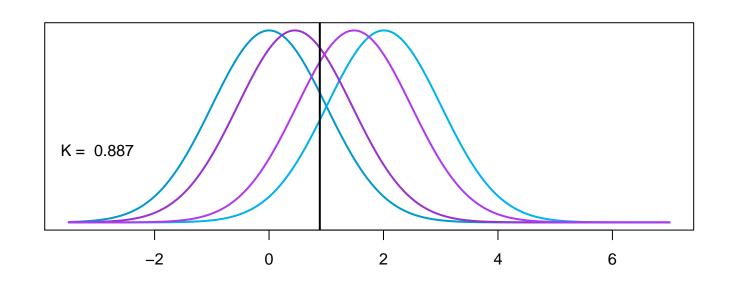


Ex2a_S7_PaoVi.csv

R(AN)	R(BN)	R(BS)	R(AS)
1.10625	1.2375	5.33125	5.425

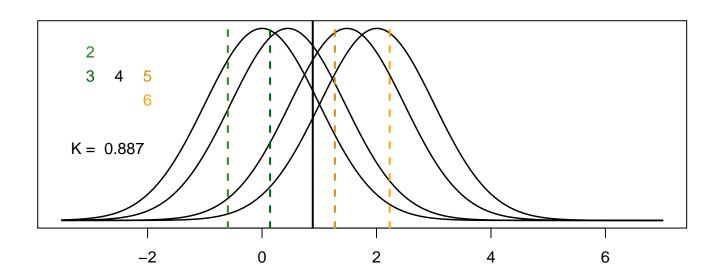






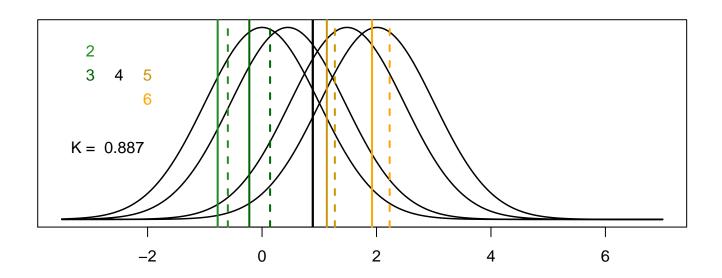
Ex2a_S8_IsaAn.csv

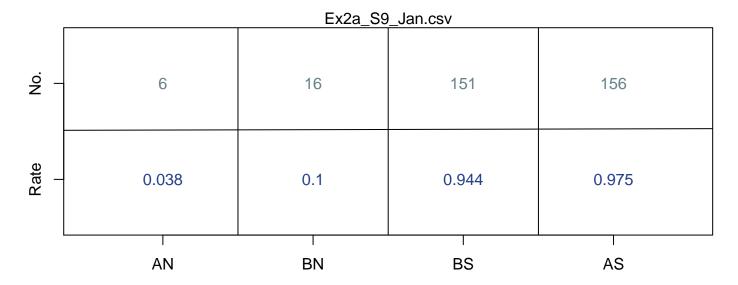
R(AN)	R(BN)	R(BS)	R(AS)
2.50625	3.15625	4.58125	4.96875

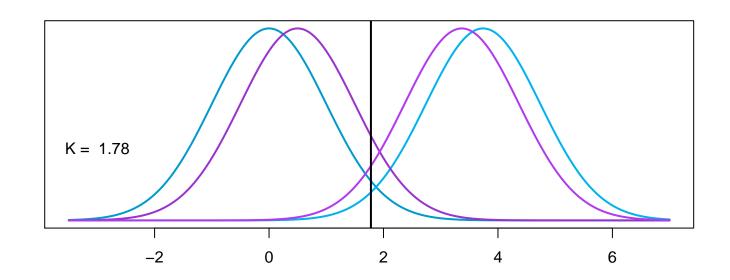


Ex2a_S8_IsaAn.csv

R(AN)	R(BN)	R(BS)	R(AS)
2.50625	3.15625	4.58125	4.96875

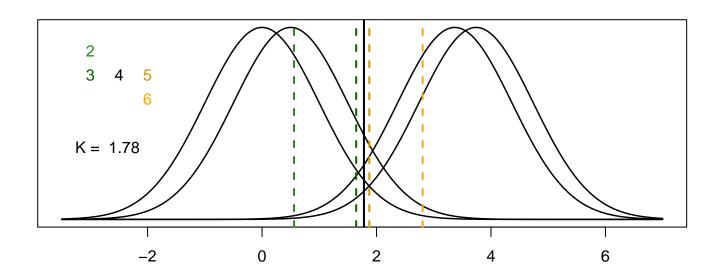






Ex2a_S9_Jan.csv

R(AN)	R(BN)	R(BS)	R(AS)
1.425	1.7625	5.55625	5.75625



Ex2a_S9_Jan.csv

R(AN)	R(BN)	R(BS)	R(AS)
1.425	1.7625	5.55625	5.75625

