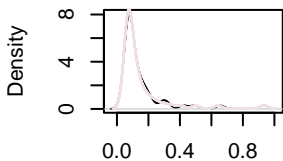
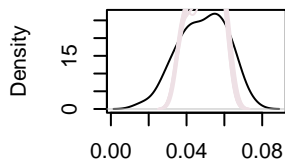


Species 1 Abundance



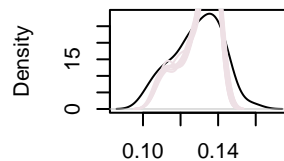
N = 51 Bandwidth = 0.02679

Species 2 Abundance



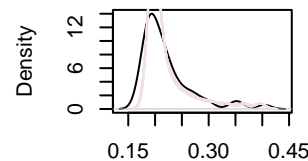
N = 51 Bandwidth = 0.005176

Species 3 Abundance



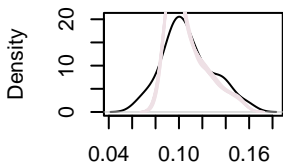
N = 51 Bandwidth = 0.005319

Species 4 Abundance



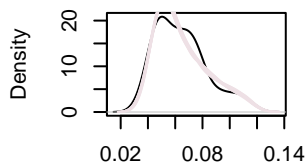
N = 51 Bandwidth = 0.01305

Species 5 Abundance



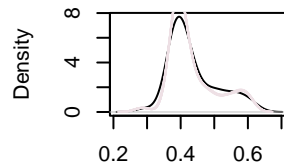
N = 51 Bandwidth = 0.007948

Species 6 Abundance



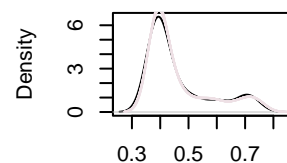
N = 51 Bandwidth = 0.007733

Species 7 Abundance



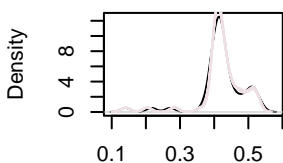
N = 51 Bandwidth = 0.02837

Species 8 Abundance



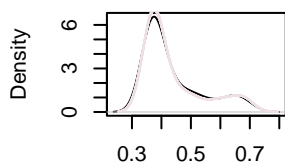
N = 51 Bandwidth = 0.03596

Species 9 Abundance



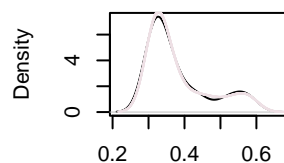
N = 51 Bandwidth = 0.01468

Species 10 Abundance



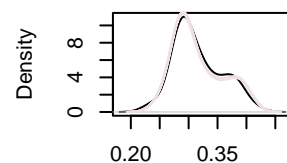
N = 51 Bandwidth = 0.03526

Species 11 Abundance



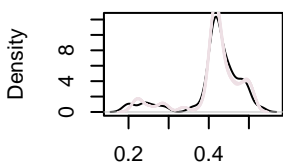
N = 51 Bandwidth = 0.03098

Species 12 Abundance



N = 51 Bandwidth = 0.01709

Species 13 Abundance



N = 51 Bandwidth = 0.01289