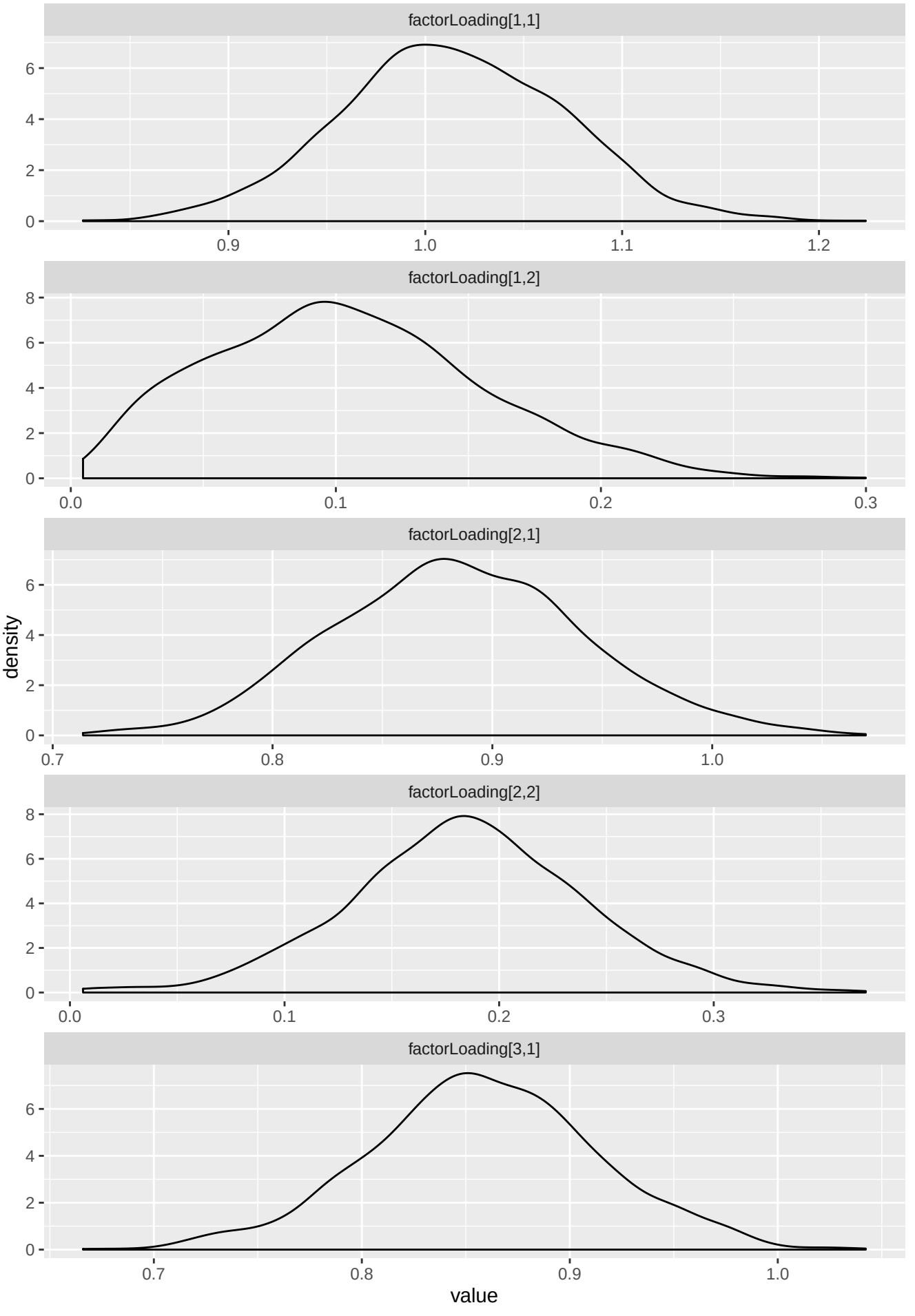
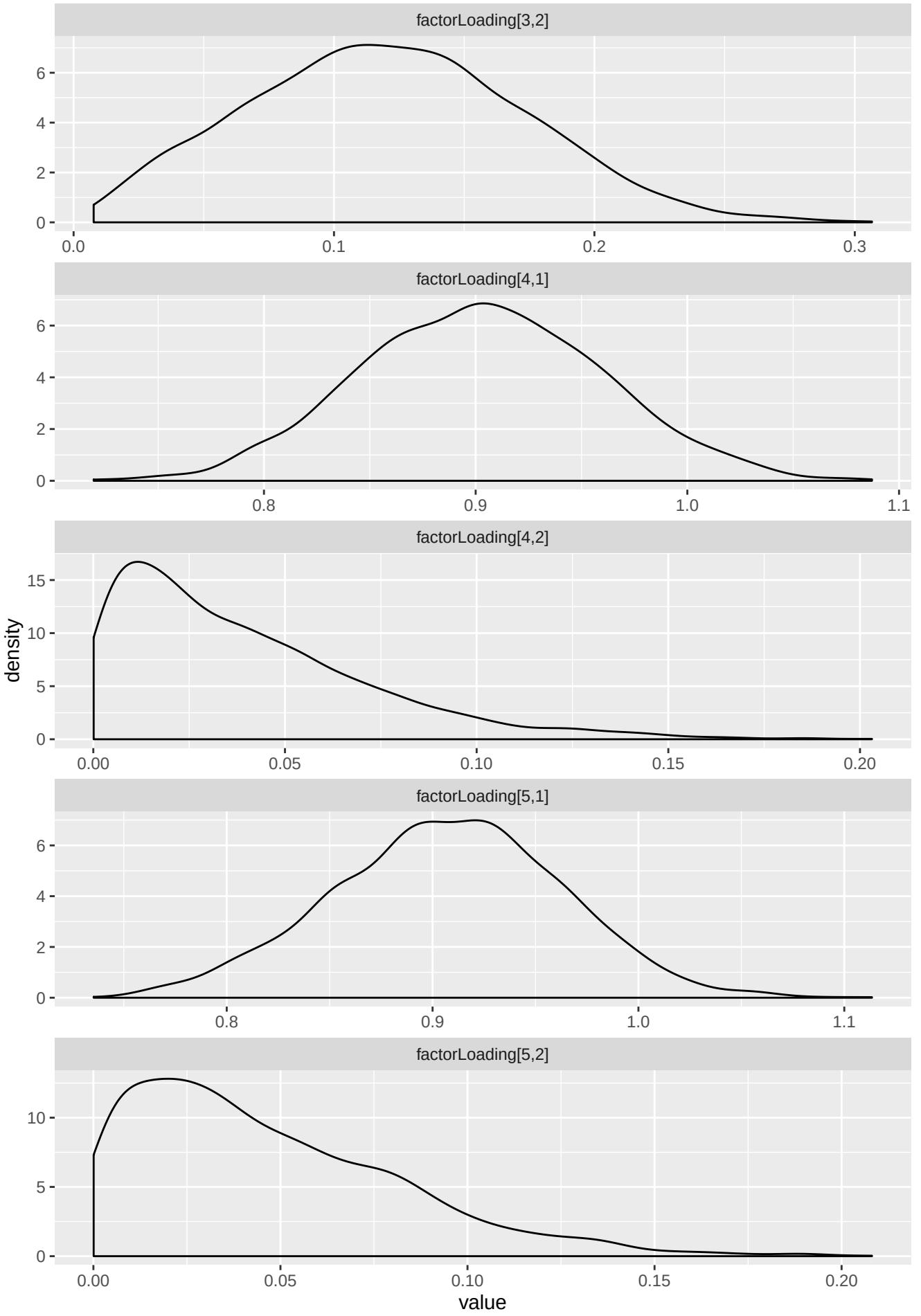
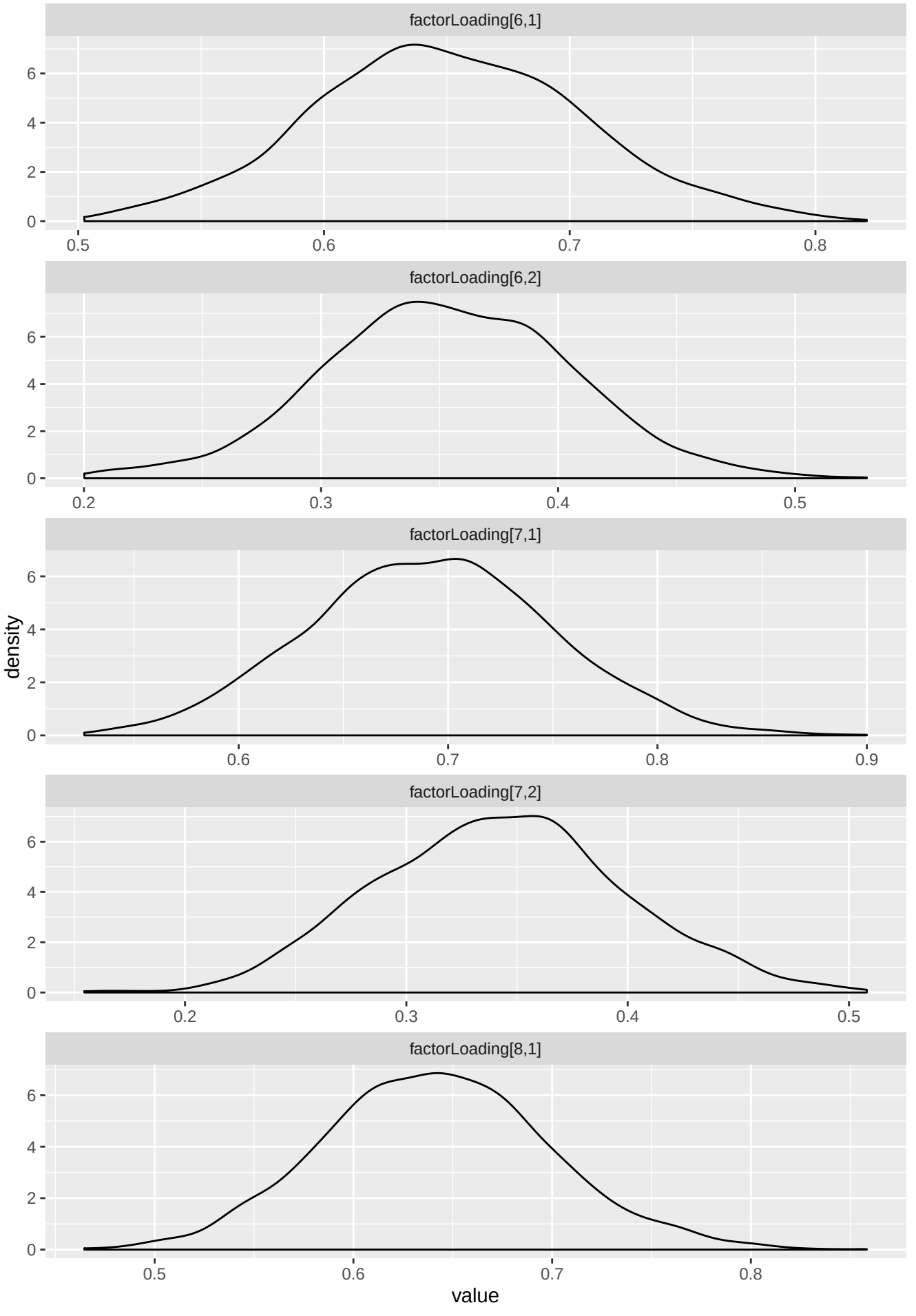
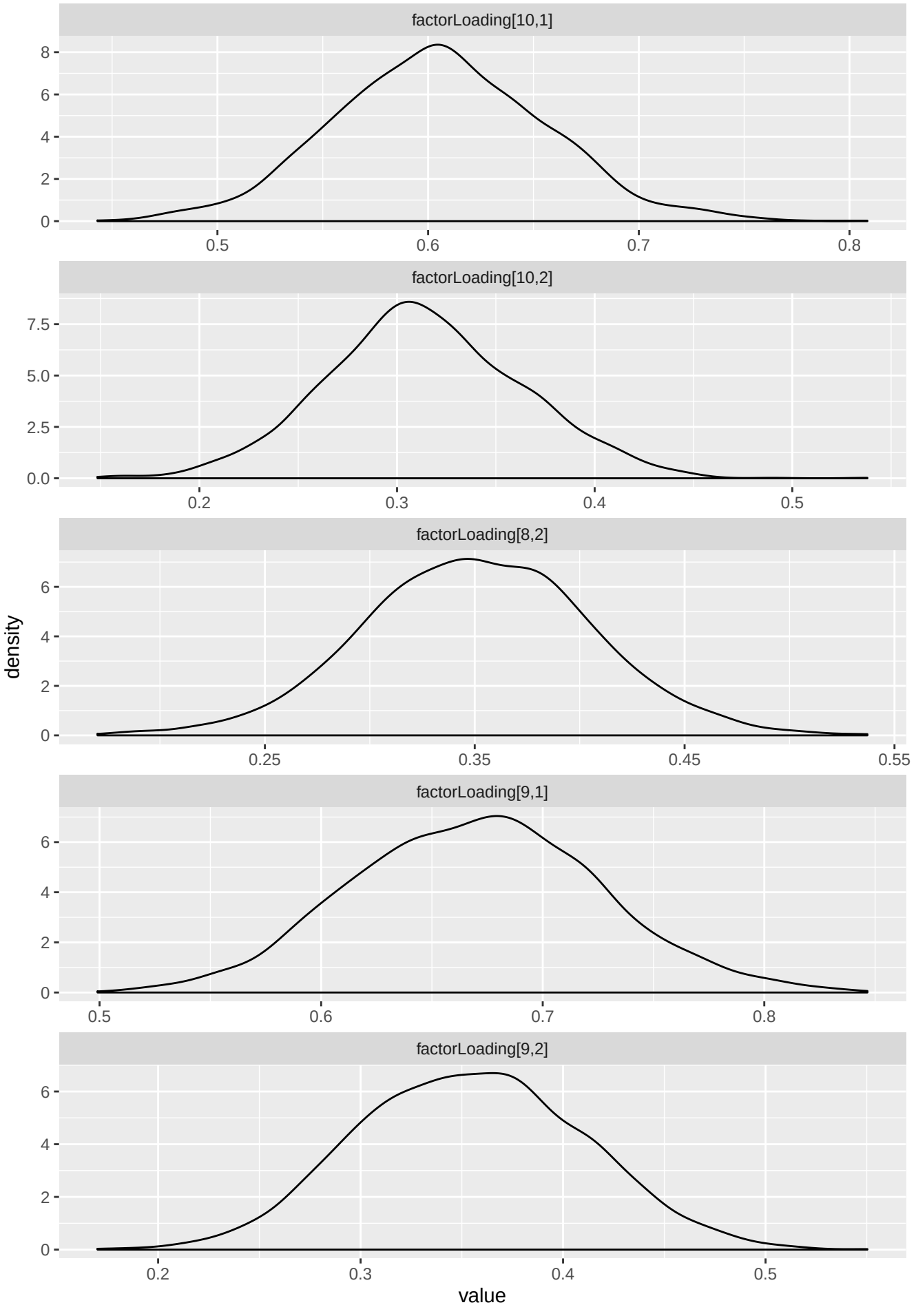
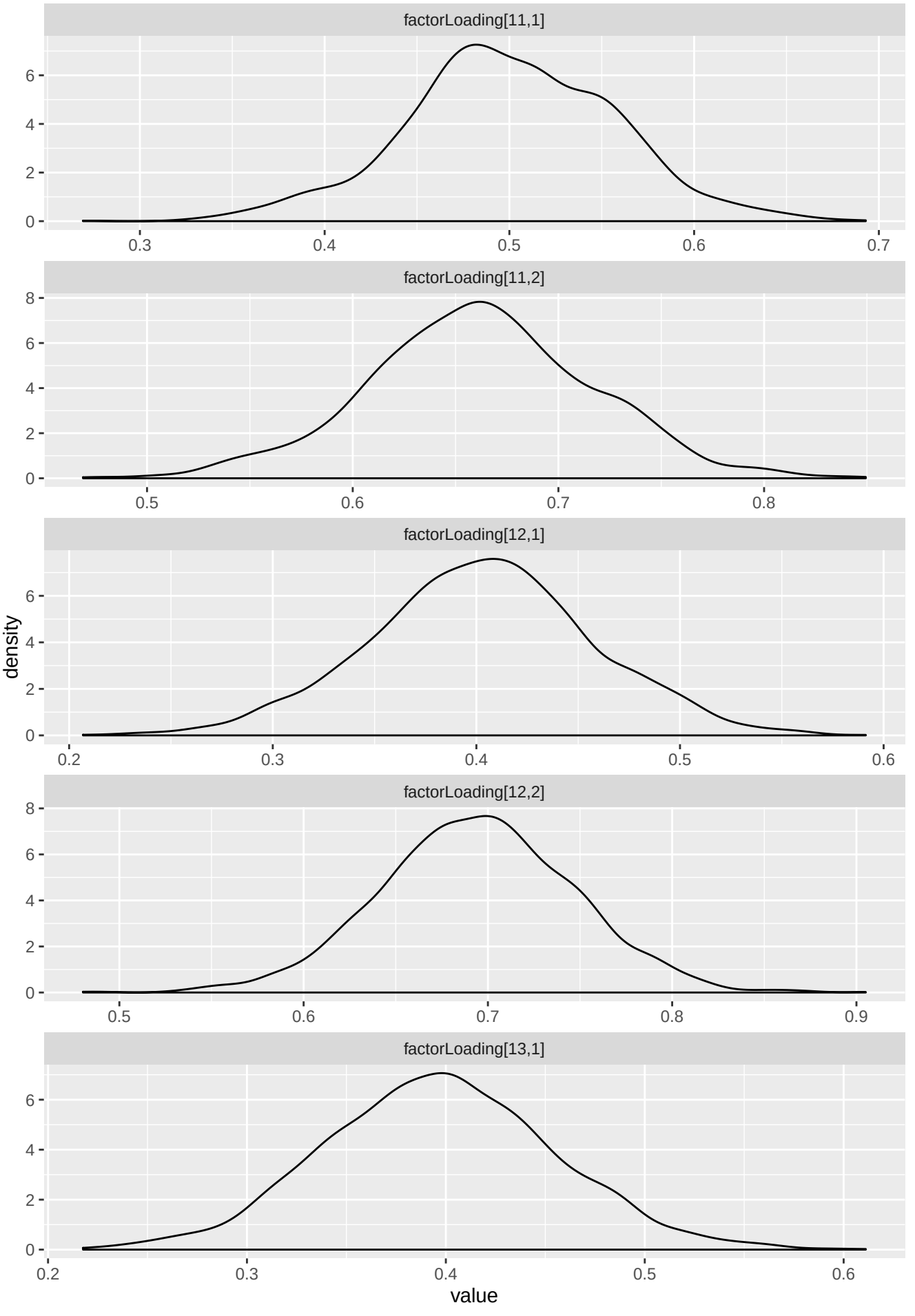
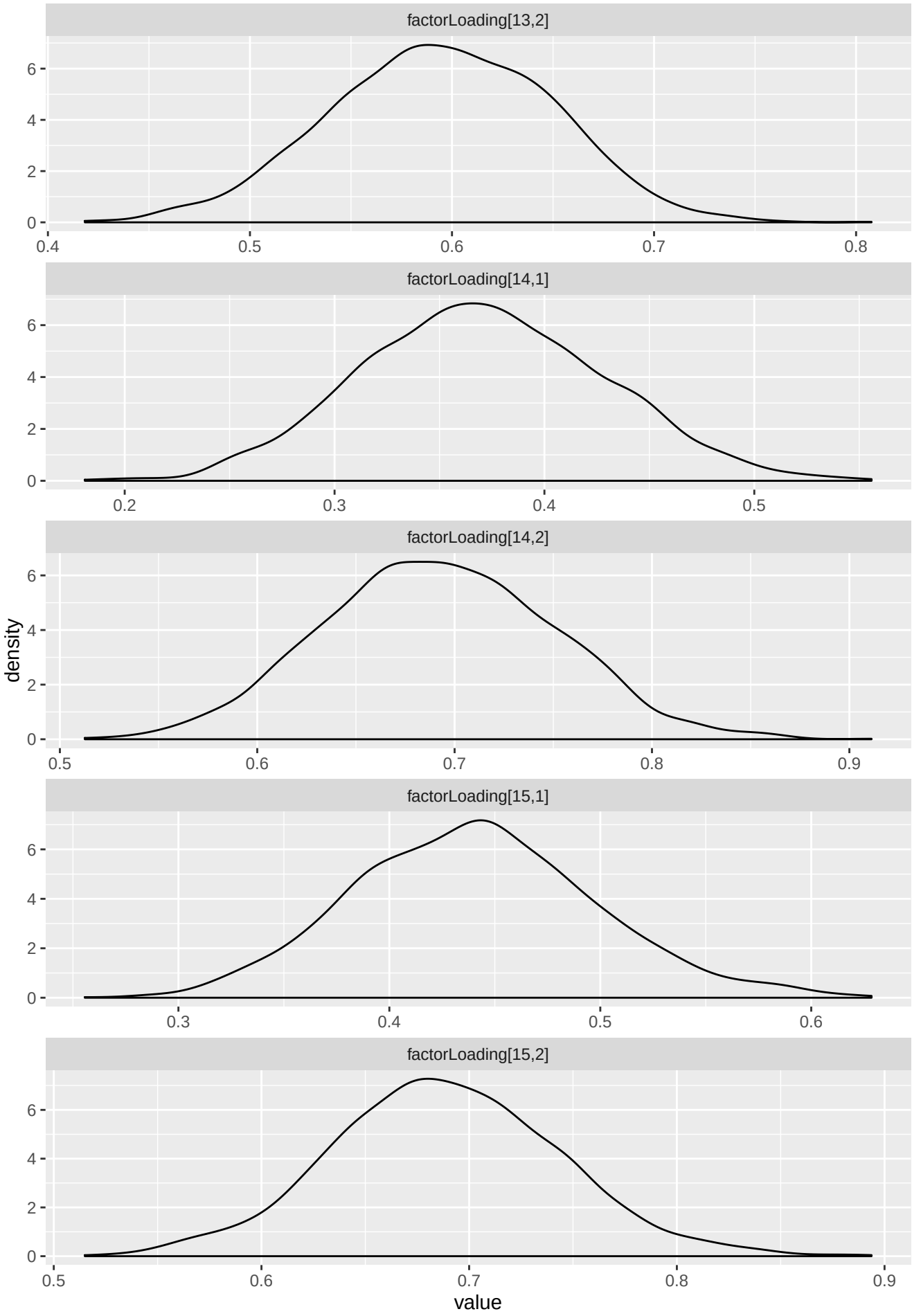

factorLoading[1,1]
factorLoading[1,2]
factorLoading[2,1]
factorLoading[2,2]
factorLoading[3,1]
density
value

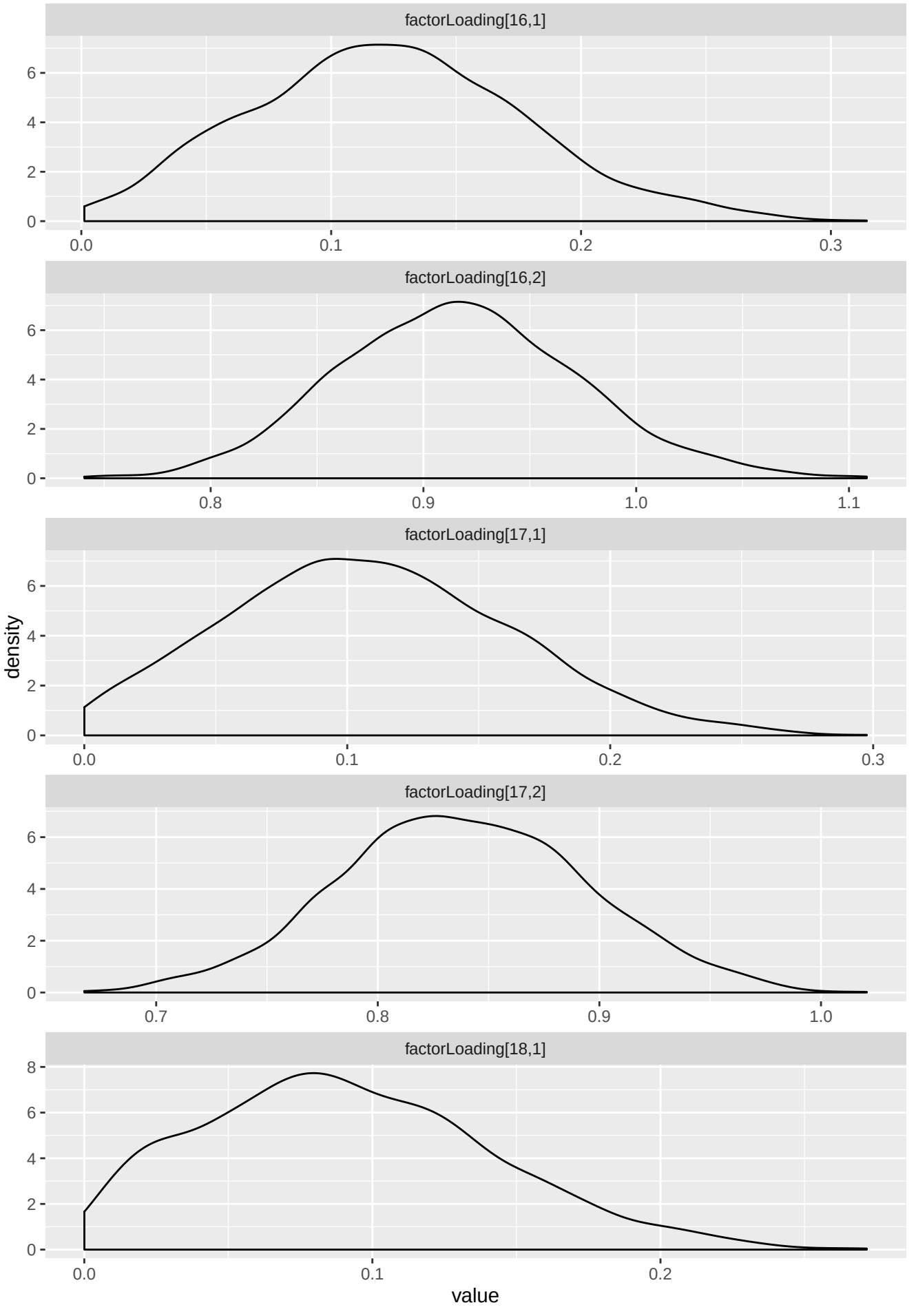

factorLoading[3,2]
factorLoading[4,1]
factorLoading[4,2]
factorLoading[5,1]
factorLoading[5,2]
density
value

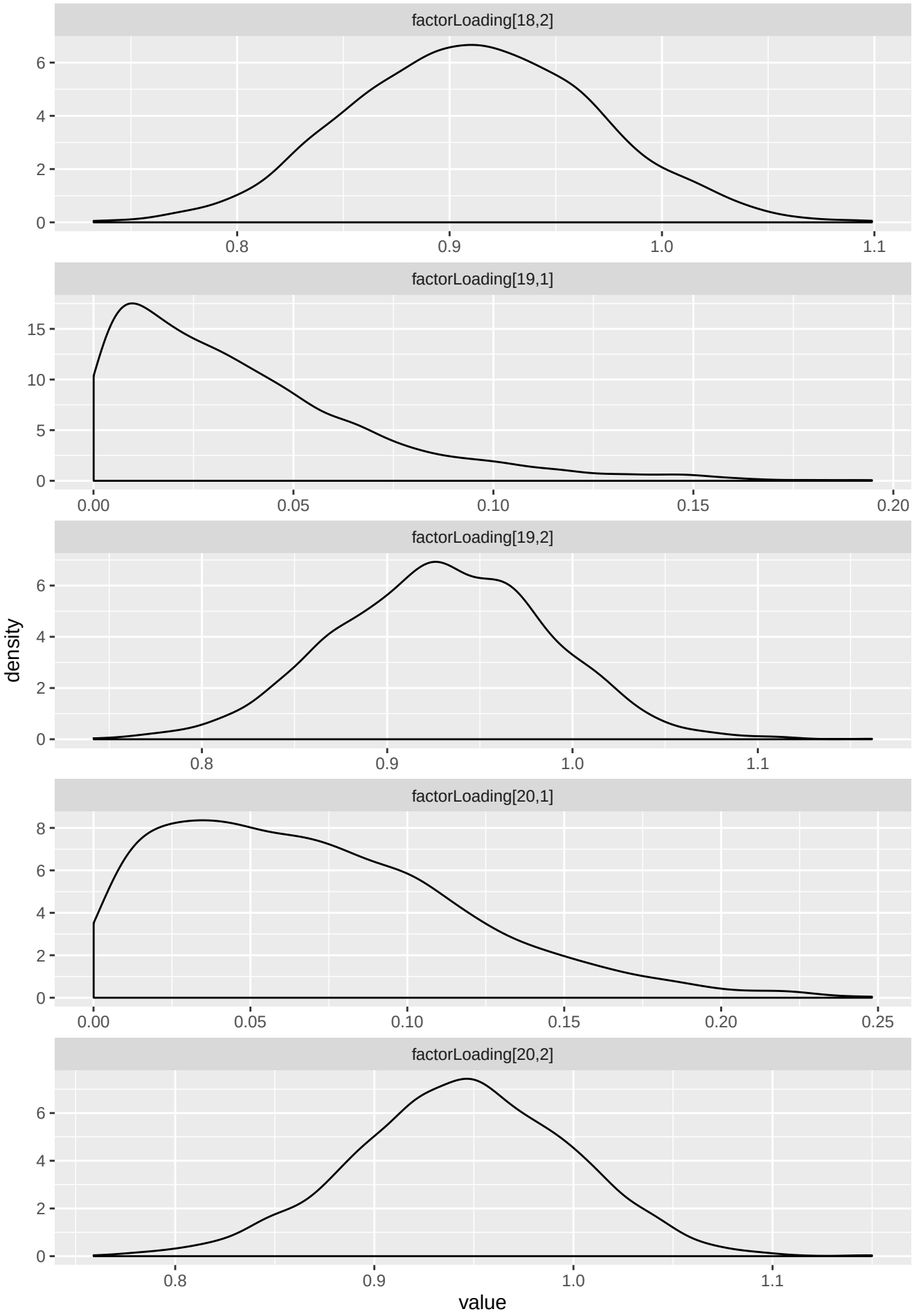

factorLoading[6,1]
factorLoading[6,2]
factorLoading[7,1]
factorLoading[7,2]
factorLoading[8,1]
density
value

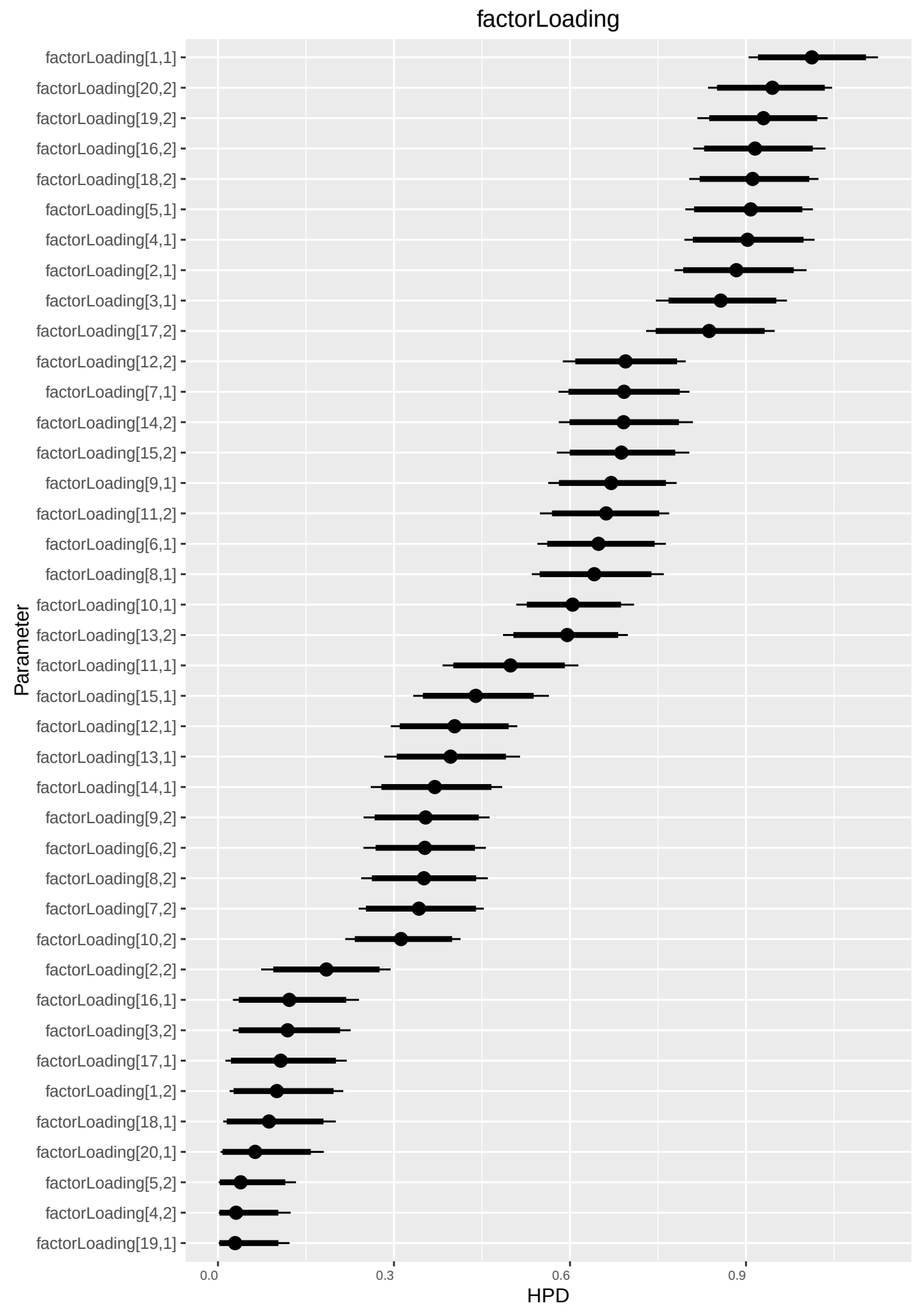

factorLoading[10,1]
factorLoading[10,2]
factorLoading[8,2]
factorLoading[9,1]
factorLoading[9,2]
density
value


factorLoading[11,1]
factorLoading[11,2]
factorLoading[12,1]
factorLoading[12,2]
factorLoading[13,1]
density
value


factorLoading[13,2]
factorLoading[14,1]
factorLoading[14,2]
factorLoading[15,1]
factorLoading[15,2]
density
value


factorLoading[16,1]
factorLoading[16,2]
factorLoading[17,1]
factorLoading[17,2]
factorLoading[18,1]
density
value


factorLoading[18,2]
factorLoading[19,1]
factorLoading[19,2]
factorLoading[20,1]
factorLoading[20,2]
density
value


factorLoading
factorLoading[1,1]
factorLoading[20,2]
factorLoading[19,2]
factorLoading[16,2]
factorLoading[18,2]
factorLoading[5,1]
factorLoading[4,1]
factorLoading[2,1]
factorLoading[3,1]
factorLoading[17,2]
factorLoading[12,2]
factorLoading[7,1]
factorLoading[14,2]
factorLoading[15,2]
factorLoading[9,1]
factorLoading[11,2]
factorLoading[6,1]
factorLoading[8,1]
factorLoading[10,1]
factorLoading[13,2]
factorLoading[11,1]
factorLoading[15,1]
factorLoading[12,1]
factorLoading[13,1]
factorLoading[14,1]
factorLoading[9,2]
factorLoading[6,2]
factorLoading[8,2]
factorLoading[7,2]
factorLoading[10,2]
factorLoading[2,2]
factorLoading[16,1]
factorLoading[3,2]
factorLoading[17,1]
factorLoading[1,2]
factorLoading[18,1]
factorLoading[20,1]
factorLoading[5,2]
factorLoading[4,2]
factorLoading[19,1]
Parameter
0.0
0.3
0.6
0.9
HPD