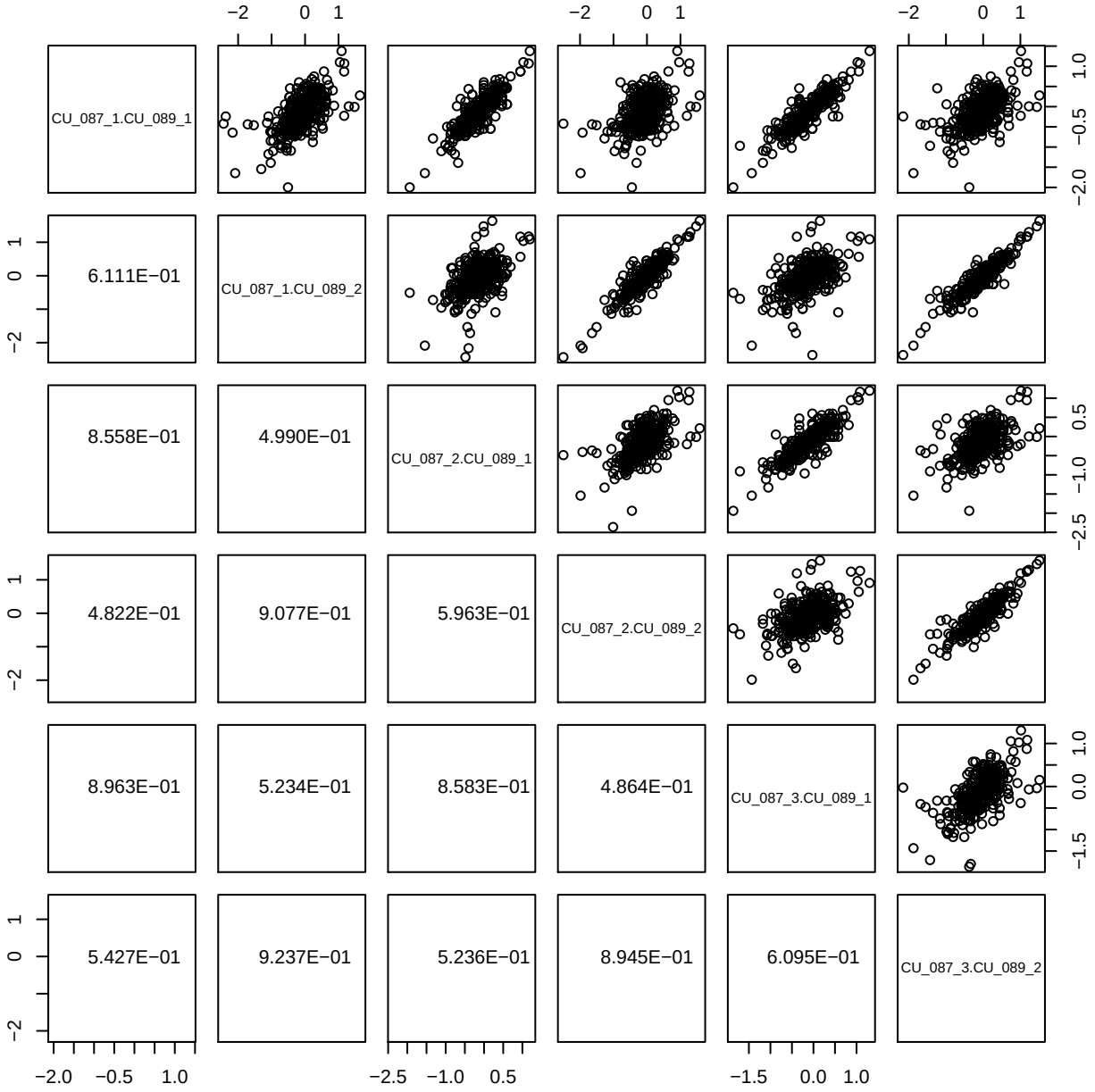
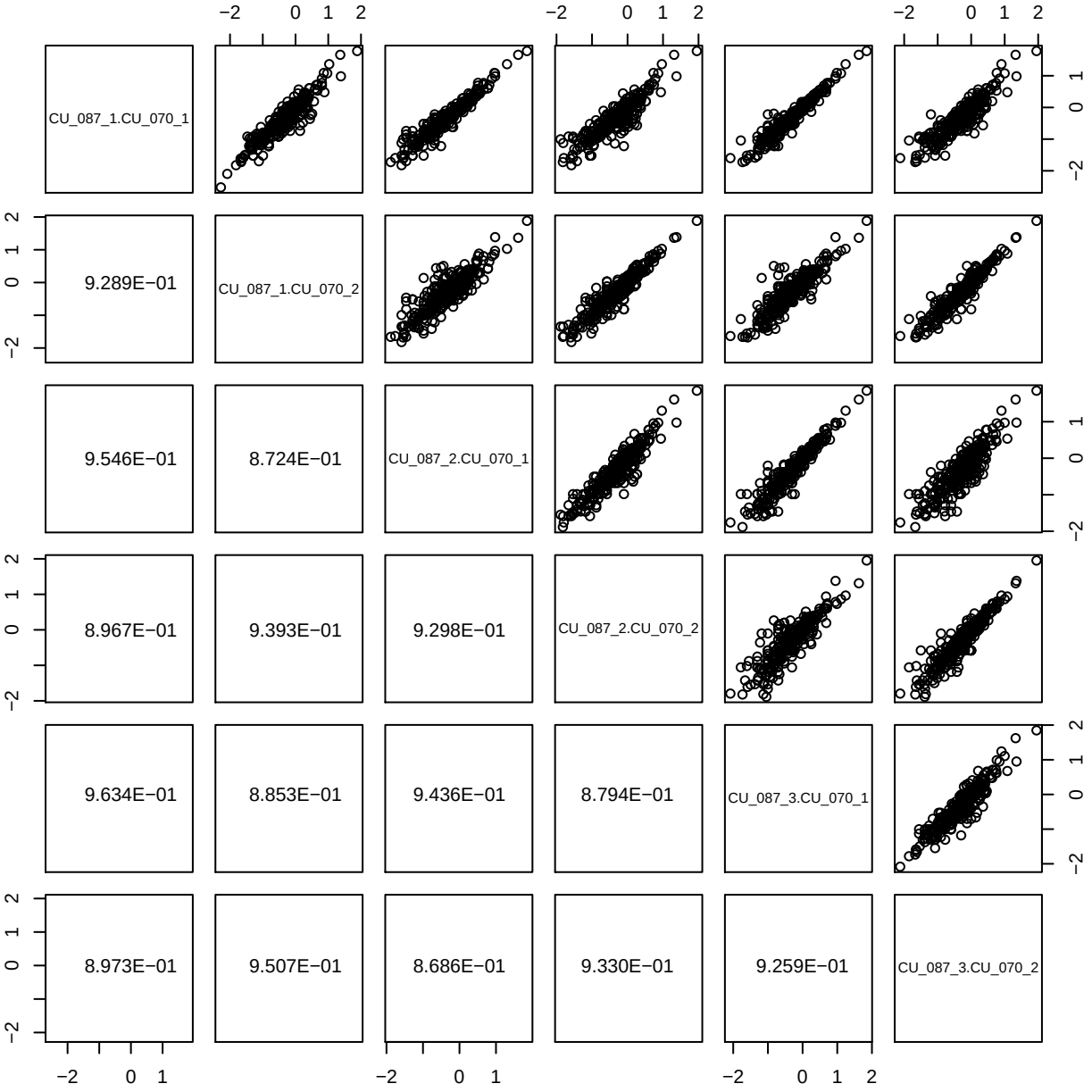
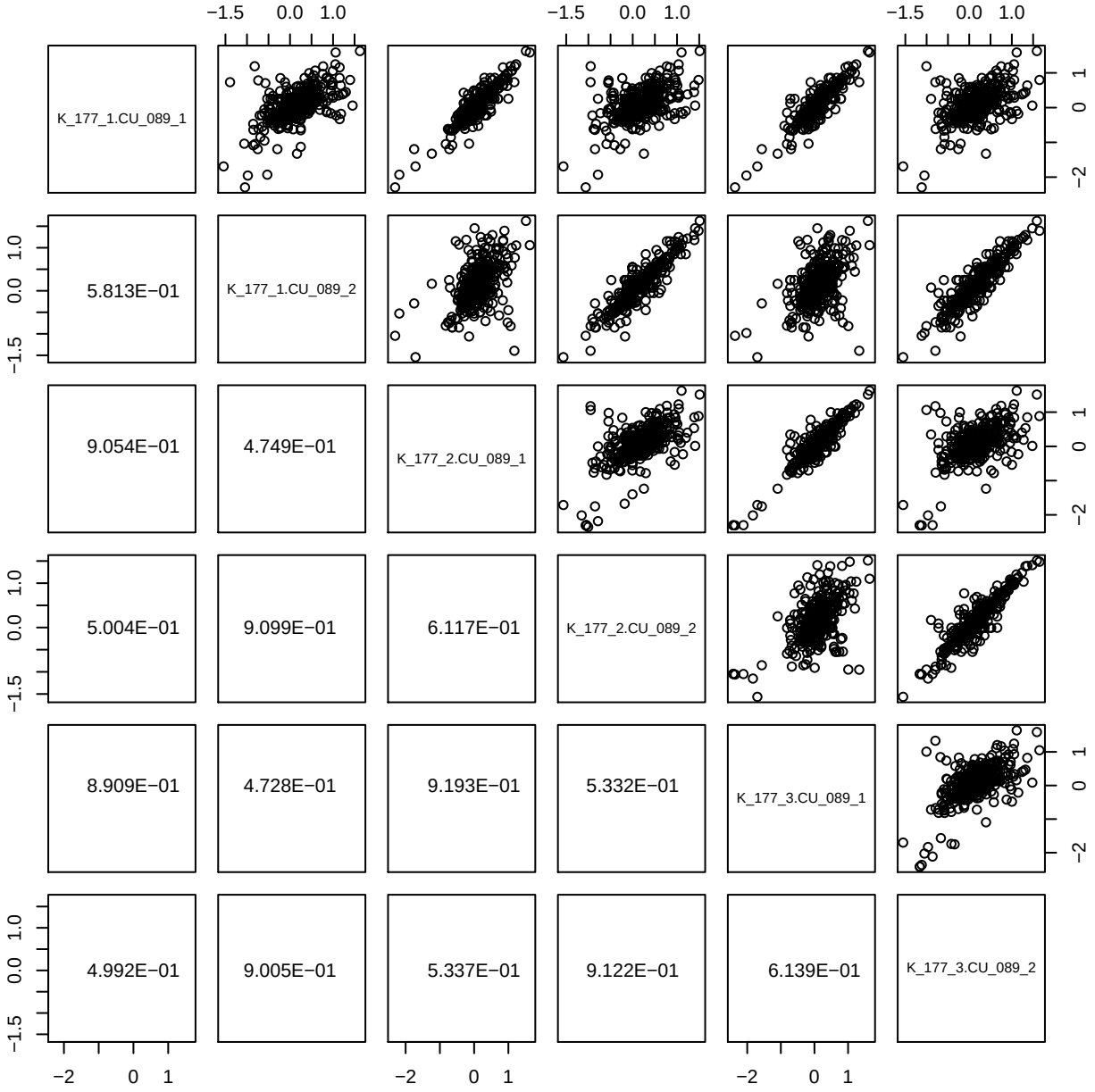
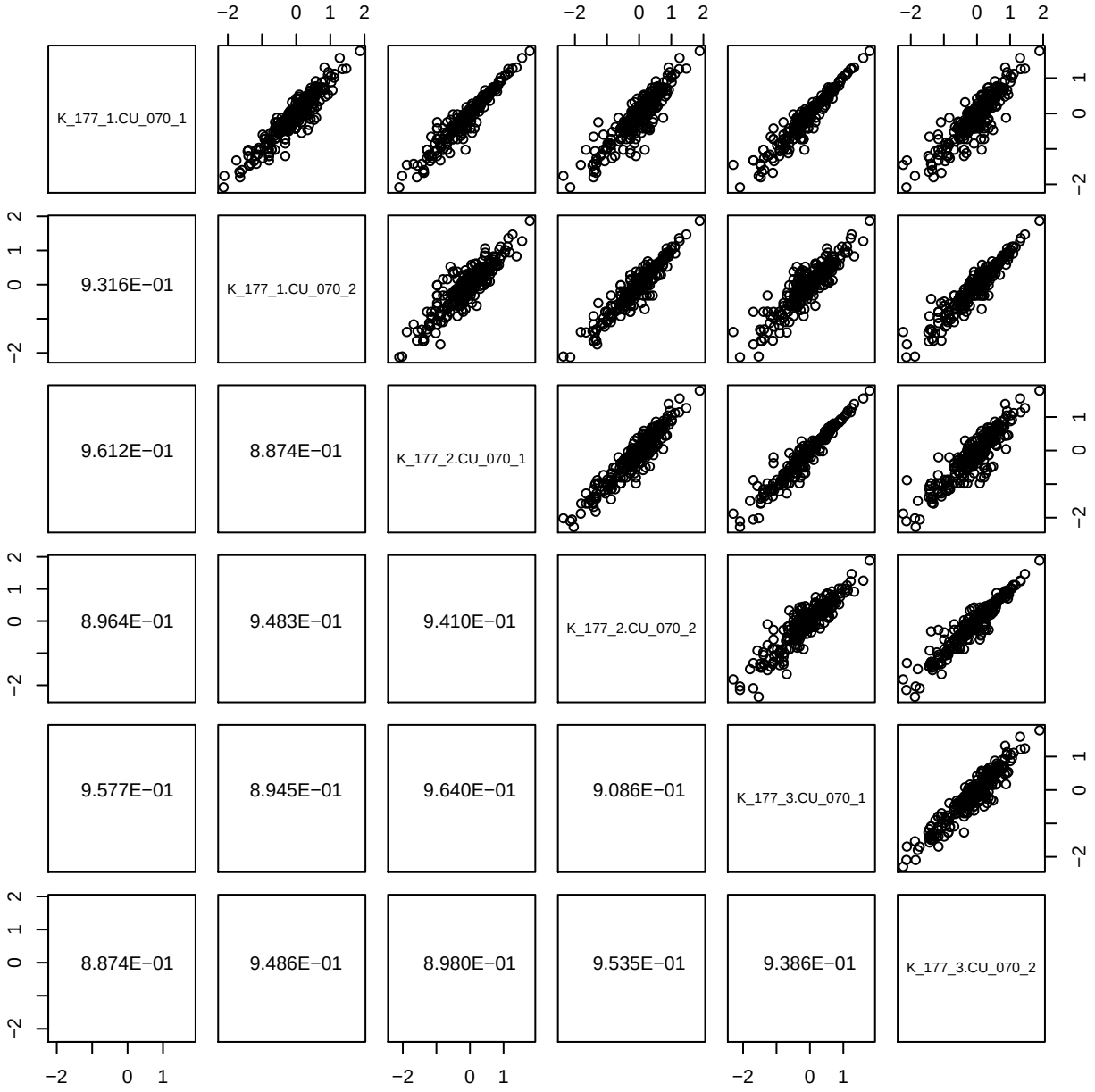

CU_087_1.CU_089_1
6.111E−01
CU_087_1.CU_089_2
8.558E−01
4.990E−01
CU_087_2.CU_089_1
4.822E−01
9.077E−01
5.963E−01
CU_087_2.CU_089_2
8.963E−01
5.234E−01
8.583E−01
4.864E−01
CU_087_3.CU_089_1
5.427E−01
9.237E−01
5.236E−01
8.945E−01
6.095E−01
CU_087_3.CU_089_2


CU_087_1.CU_070_1
9.289E−01
CU_087_1.CU_070_2
9.546E−01
8.724E−01
CU_087_2.CU_070_1
8.967E−01
9.393E−01
9.298E−01
CU_087_2.CU_070_2
9.634E−01
8.853E−01
9.436E−01
8.794E−01
CU_087_3.CU_070_1
8.973E−01
9.507E−01
8.686E−01
9.330E−01
9.259E−01
CU_087_3.CU_070_2


K_177_1.CU_089_1
K_177_1.CU_089_2
K_177_2.CU_089_1
K_177_2.CU_089_2
K_177_3.CU_089_1
K_177_3.CU_089_2
5.813E−01
9.054E−01
4.749E−01
5.004E−01
9.099E−01
6.117E−01
8.909E−01
4.728E−01
9.193E−01
5.332E−01
4.992E−01
9.005E−01
5.337E−01
9.122E−01
6.139E−01
−1.5
0.0
1.0
−2
0
1


K_177_1.CU_070_1
9.316E−01
K_177_1.CU_070_2
9.612E−01
8.874E−01
K_177_2.CU_070_1
8.964E−01
9.483E−01
9.410E−01
K_177_2.CU_070_2
9.577E−01
8.945E−01
9.640E−01
9.086E−01
K_177_3.CU_070_1
8.874E−01
9.486E−01
8.980E−01
9.535E−01
9.386E−01
K_177_3.CU_070_2
−2
0
1
2