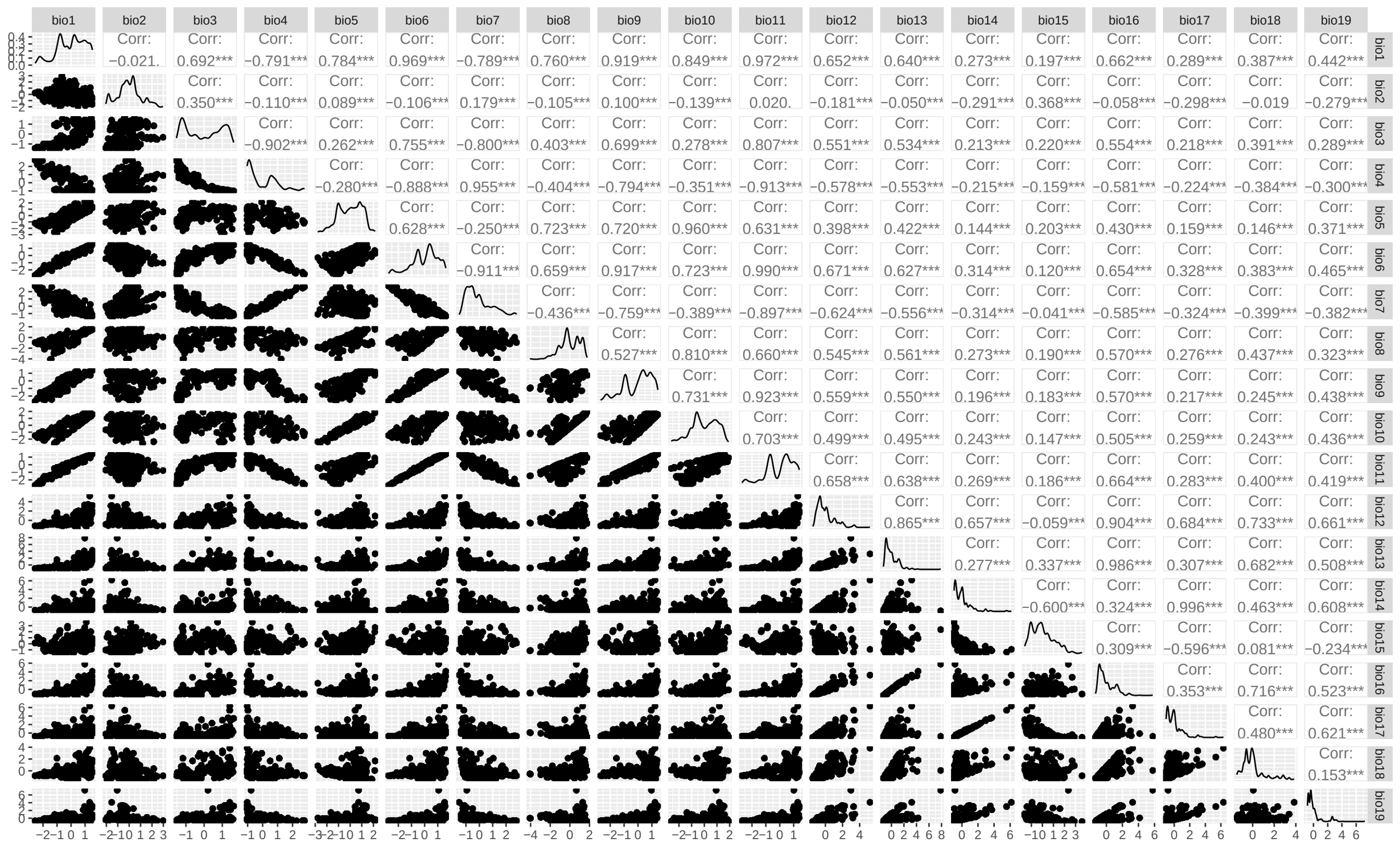
bio1 bio2 bio3 bio4 bio5 bio6 bio7 bio8 bio9 bio10 bio11 bio12 bio13 bio14 bio15 bio16 bio17 bio18 bio19
Corr: −0.021. Corr: 0.692*** Corr: −0.791*** Corr: 0.784*** Corr: 0.969*** Corr: −0.789*** Corr: 0.760*** Corr: 0.919*** Corr: 0.849*** Corr: 0.972*** Corr: 0.652*** Corr: 0.640*** Corr: 0.273*** Corr: 0.197*** Corr: 0.662*** Corr: 0.289*** Corr: 0.387*** Corr: 0.442***
Corr: 0.350*** Corr: −0.110*** Corr: 0.089*** Corr: −0.106*** Corr: 0.179*** Corr: −0.105*** Corr: 0.100*** Corr: −0.139*** Corr: 0.020. Corr: −0.181*** Corr: −0.050*** Corr: −0.291*** Corr: 0.368*** Corr: −0.058*** Corr: −0.298*** Corr: −0.019 Corr: −0.279***
Corr: −0.902*** Corr: 0.262*** Corr: 0.755*** Corr: −0.800*** Corr: 0.403*** Corr: 0.699*** Corr: 0.278*** Corr: 0.807*** Corr: 0.551*** Corr: 0.534*** Corr: 0.213*** Corr: 0.220*** Corr: 0.554*** Corr: 0.218*** Corr: 0.391*** Corr: 0.289***
Corr: −0.280*** Corr: −0.888*** Corr: 0.955*** Corr: −0.404*** Corr: −0.794*** Corr: −0.351*** Corr: −0.913*** Corr: −0.578*** Corr: −0.553*** Corr: −0.215*** Corr: −0.159*** Corr: −0.581*** Corr: −0.224*** Corr: −0.384*** Corr: −0.300***
Corr: 0.628*** Corr: −0.250*** Corr: 0.723*** Corr: 0.720*** Corr: 0.960*** Corr: 0.631*** Corr: 0.398*** Corr: 0.422*** Corr: 0.144*** Corr: 0.203*** Corr: 0.430*** Corr: 0.159*** Corr: 0.146*** Corr: 0.371***
Corr: −0.911*** Corr: 0.659*** Corr: 0.917*** Corr: 0.723*** Corr: 0.990*** Corr: 0.671*** Corr: 0.627*** Corr: 0.314*** Corr: 0.120*** Corr: 0.654*** Corr: 0.328*** Corr: 0.383*** Corr: 0.465***
Corr: −0.436*** Corr: −0.759*** Corr: −0.389*** Corr: −0.897*** Corr: −0.624*** Corr: −0.556*** Corr: −0.314*** Corr: −0.041*** Corr: −0.585*** Corr: −0.324*** Corr: −0.399*** Corr: −0.382***
Corr: 0.527*** Corr: 0.810*** Corr: 0.660*** Corr: 0.545*** Corr: 0.561*** Corr: 0.273*** Corr: 0.190*** Corr: 0.570*** Corr: 0.276*** Corr: 0.437*** Corr: 0.323***
Corr: 0.731*** Corr: 0.923*** Corr: 0.559*** Corr: 0.550*** Corr: 0.196*** Corr: 0.183*** Corr: 0.570*** Corr: 0.217*** Corr: 0.245*** Corr: 0.438***
Corr: 0.703*** Corr: 0.499*** Corr: 0.495*** Corr: 0.243*** Corr: 0.147*** Corr: 0.505*** Corr: 0.259*** Corr: 0.243*** Corr: 0.436***
Corr: 0.658*** Corr: 0.638*** Corr: 0.269*** Corr: 0.186*** Corr: 0.664*** Corr: 0.283*** Corr: 0.400*** Corr: 0.419***
Corr: 0.865*** Corr: 0.657*** Corr: −0.059*** Corr: 0.904*** Corr: 0.684*** Corr: 0.733*** Corr: 0.661***
Corr: 0.277*** Corr: 0.337*** Corr: 0.986*** Corr: 0.307*** Corr: 0.682*** Corr: 0.508***
Corr: −0.600*** Corr: 0.324*** Corr: 0.996*** Corr: 0.463*** Corr: 0.608***
Corr: 0.309*** Corr: −0.596*** Corr: 0.081*** Corr: −0.234***
Corr: 0.353*** Corr: 0.716*** Corr: 0.523***
Corr: 0.480*** Corr: 0.621***
Corr: 0.153***