

Harvard Forest Data Archive HF442-08

Data File:

Name = hf442-08-miroc6.csv

Description = future climate data, MIROC6 model

Rows = 1158 Columns = 20

MD5 checksum = 10cbd9db80f049896ec0462a68894ce0

Variables:

bio1 = mean annual temperature (celsius)

bio2 = mean diurnal range (celsius)

bio3 = isothermality (dimensionless)

bio4 = temperature seasonality (dimensionless)

bio5 = maximum temperature of warmest month (celsius)

bio6 = maximum temperature of coldest month (celsius)

bio7 = temperature annual range (celsius)

bio8 = mean temperature of wettest quarter (celsius)

bio9 = mean temperature of driest quarter (celsius)

bio10 = mean temperature of warmest quarter (celsius)

bio11 = mean temperature of coldest quarter (celsius)

bio12 = annual precipitation (millimeter)

bio13 = precipitation of wettest month (millimeter)

bio14 = precipitation of driest month (millimeter)

bio15 = precipitation seasonality (millimeter)

bio16 = precipitation of wettest quarter (millimeter)

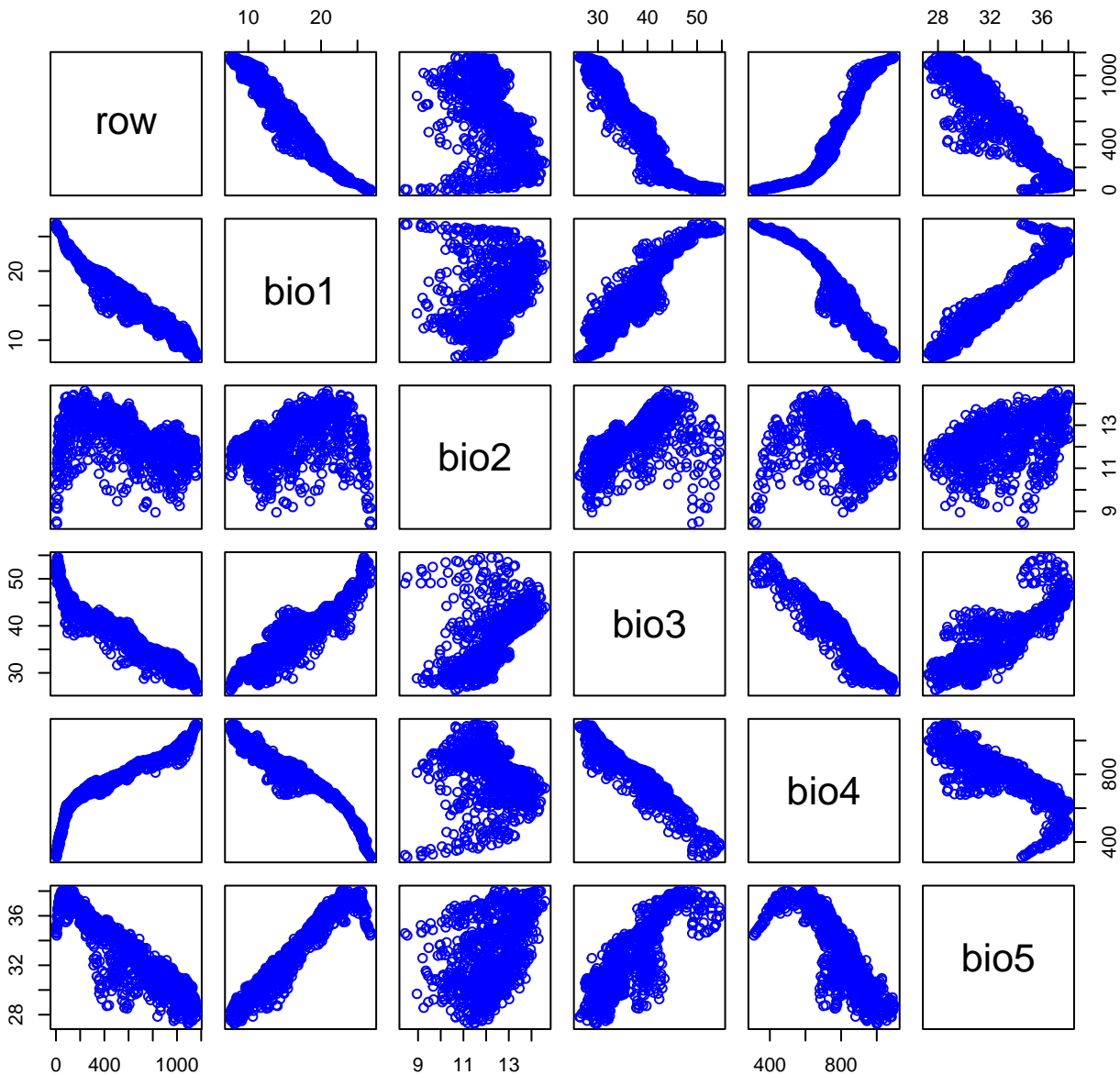
bio17 = precipitation of driest quarter (millimeter)

bio18 = precipitation of warmest quarter (millimeter)

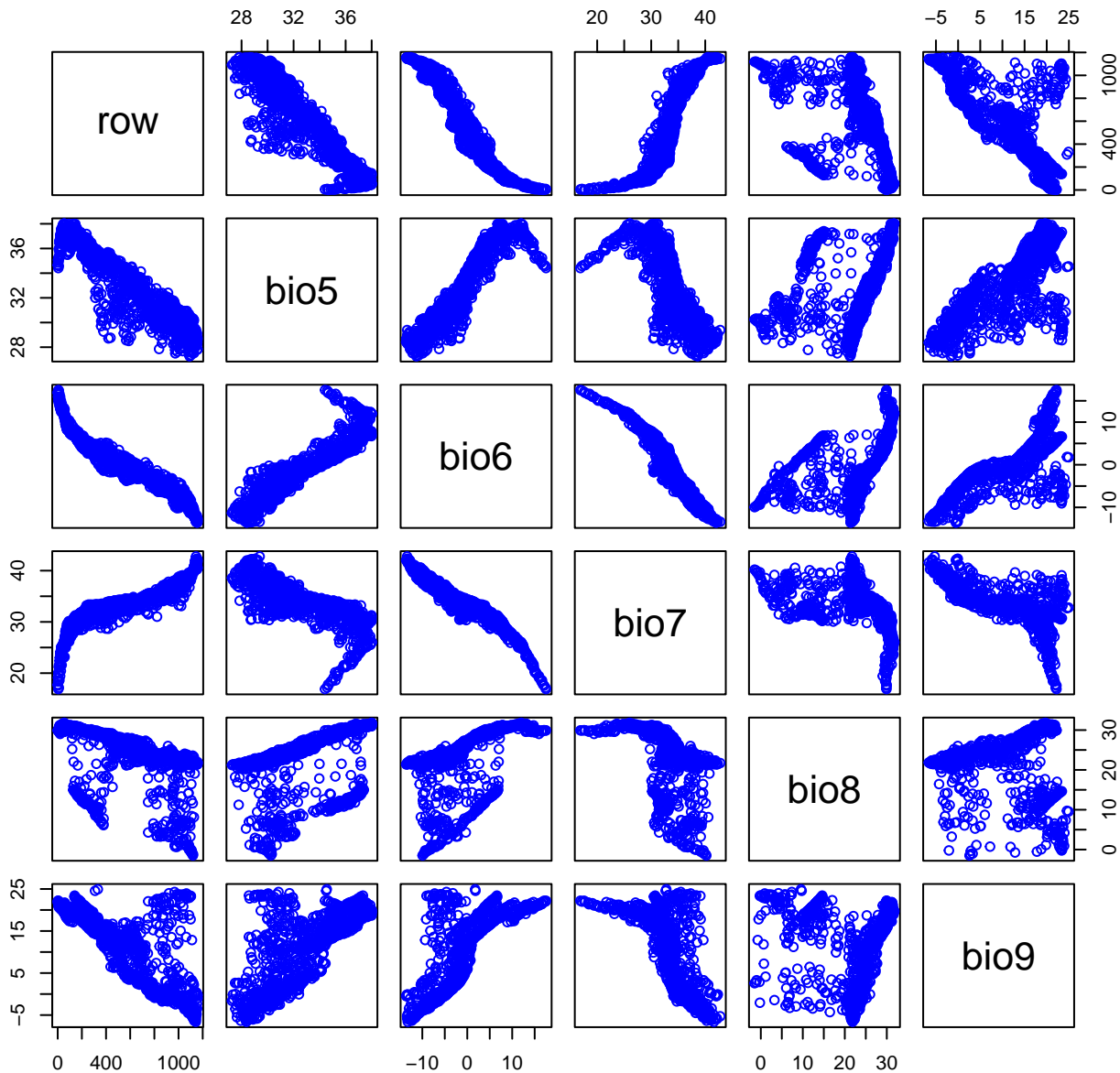
bio19 = precipitation of coldest quarter (millimeter)

Variable	Min	Median	Mean	Max	NAs
bio1	7.568	15.695	16.282	26.804	0
bio2	8.427	12.326	12.338	14.598	0
bio3	26.288	38.001	37.540	54.532	0
bio4	310.968	806.562	796.243	1096.788	0
bio5	27.267	32.717	32.940	38.012	0
bio6	-13.587	-0.758	-0.431	17.522	0
bio7	16.892	33.502	33.371	42.767	0
bio8	-1.481	24.208	22.598	31.806	0
bio9	-6.621	12.917	10.527	24.930	0
bio10	20.052	25.665	25.905	31.352	0
bio11	-6.619	5.760	6.243	22.727	0
bio12	868.833	1256.359	1264.707	1961.464	0
bio13	93.786	134.875	142.242	233.907	0
bio14	36.111	74.591	74.379	130.304	0
bio15	5.702	16.652	19.535	60.651	0
bio16	258.179	371.318	388.606	615.077	0
bio17	132.333	249.236	249.764	432.286	0
bio18	246.214	356.792	371.965	576.953	0
bio19	132.333	284.935	285.715	516.839	0

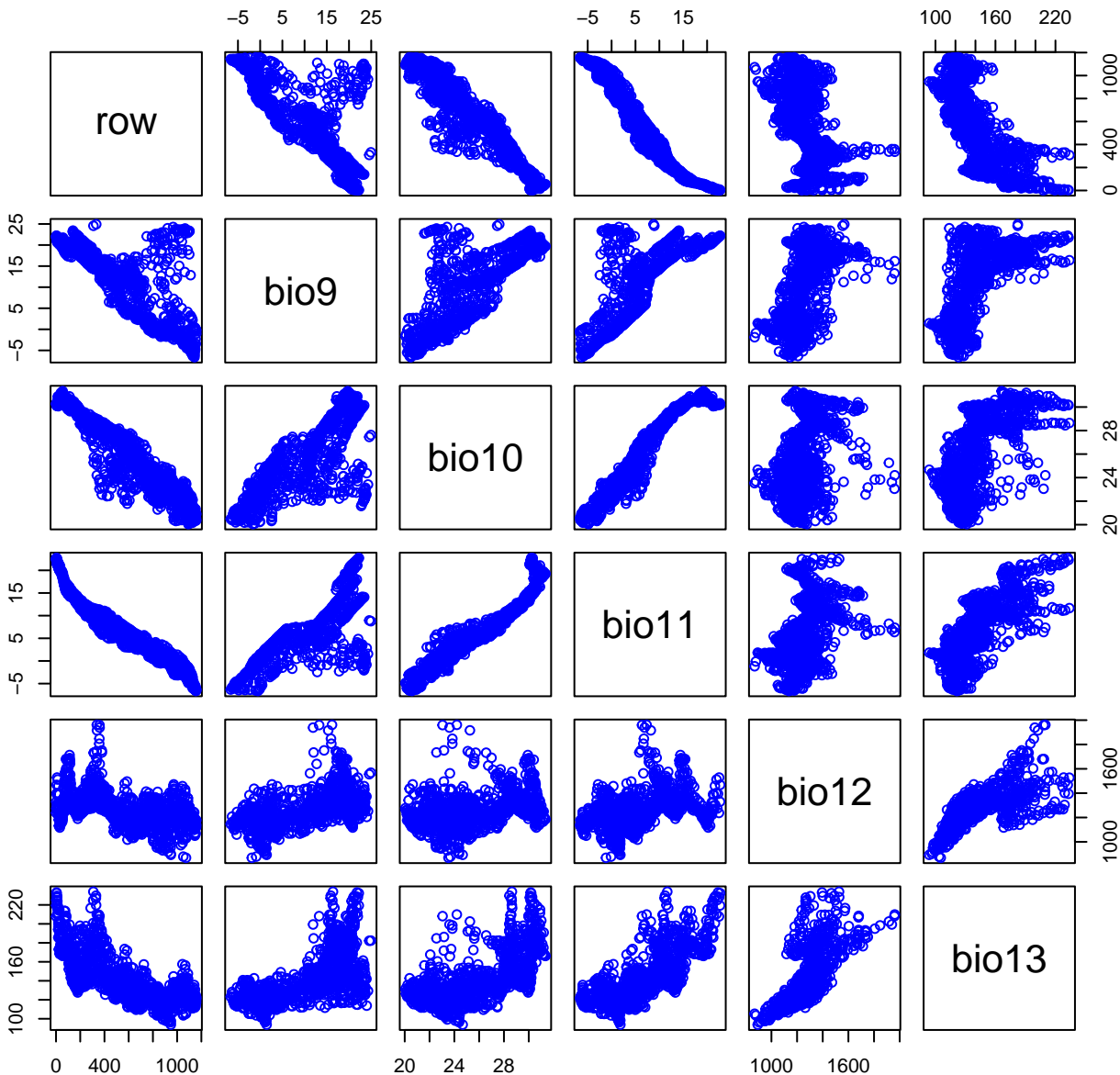
HF442-08 Plot 1



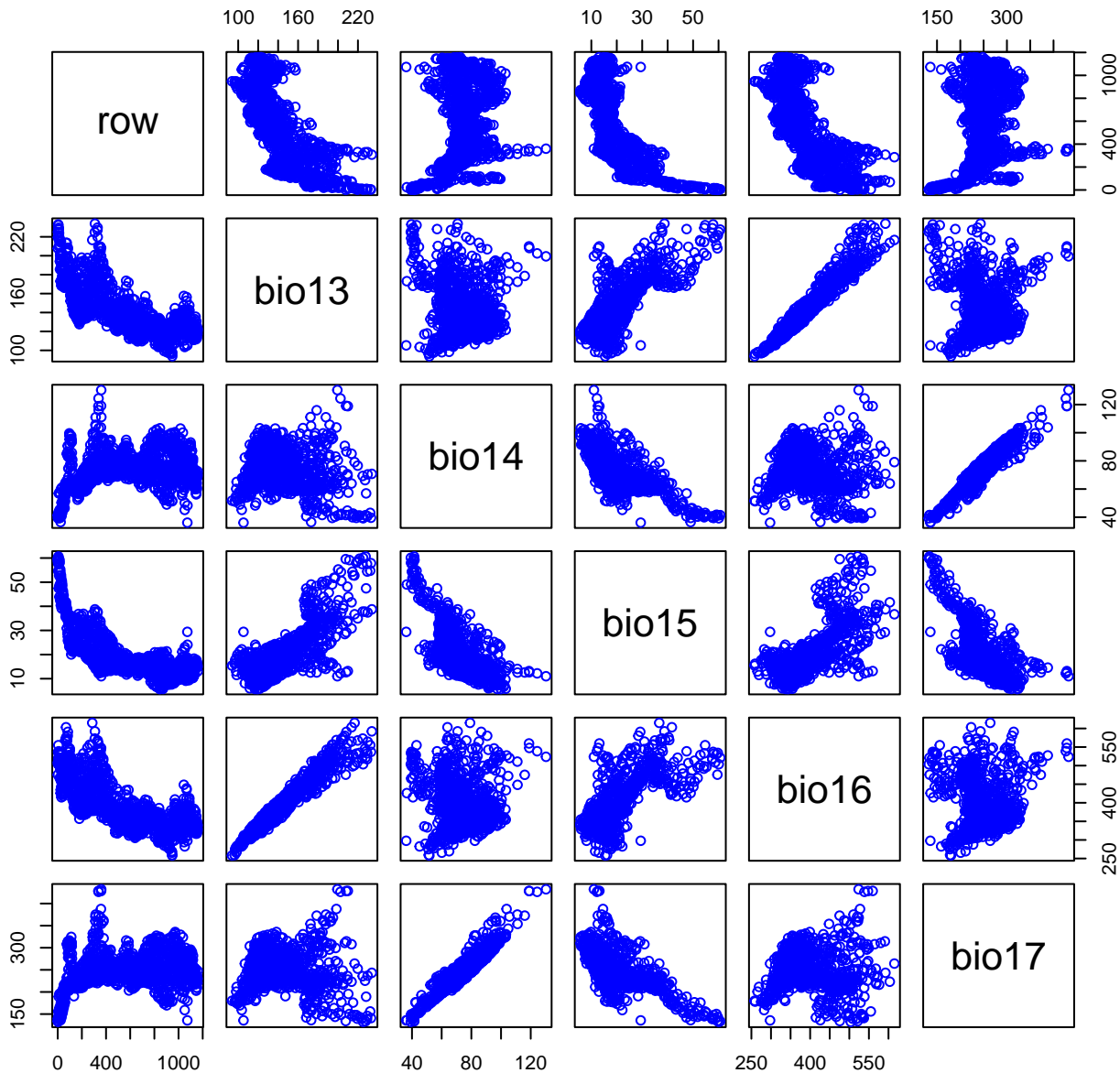
HF442-08 Plot 2



HF442-08 Plot 3



HF442-08 Plot 4



HF442-08 Plot 5

