

Harvard Forest Data Archive HF309-01

Data File:

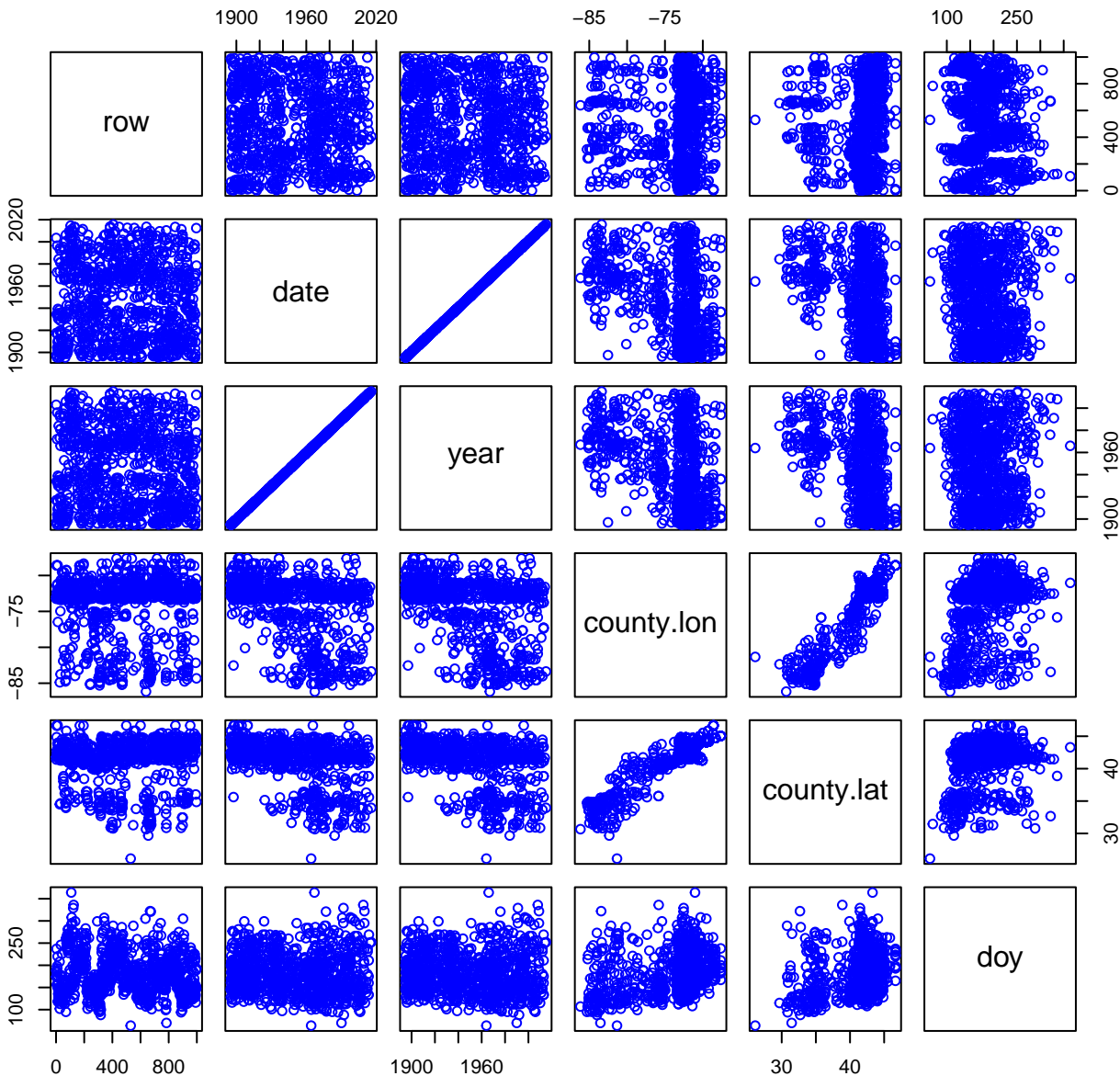
Name = hf309-01-crowdcurio.csv
Description = crowdsourcing results
Rows = 47848 Columns = 50
MD5 checksum = 4e8dd06ab087e09415c34ded18f4c80f

Variables:

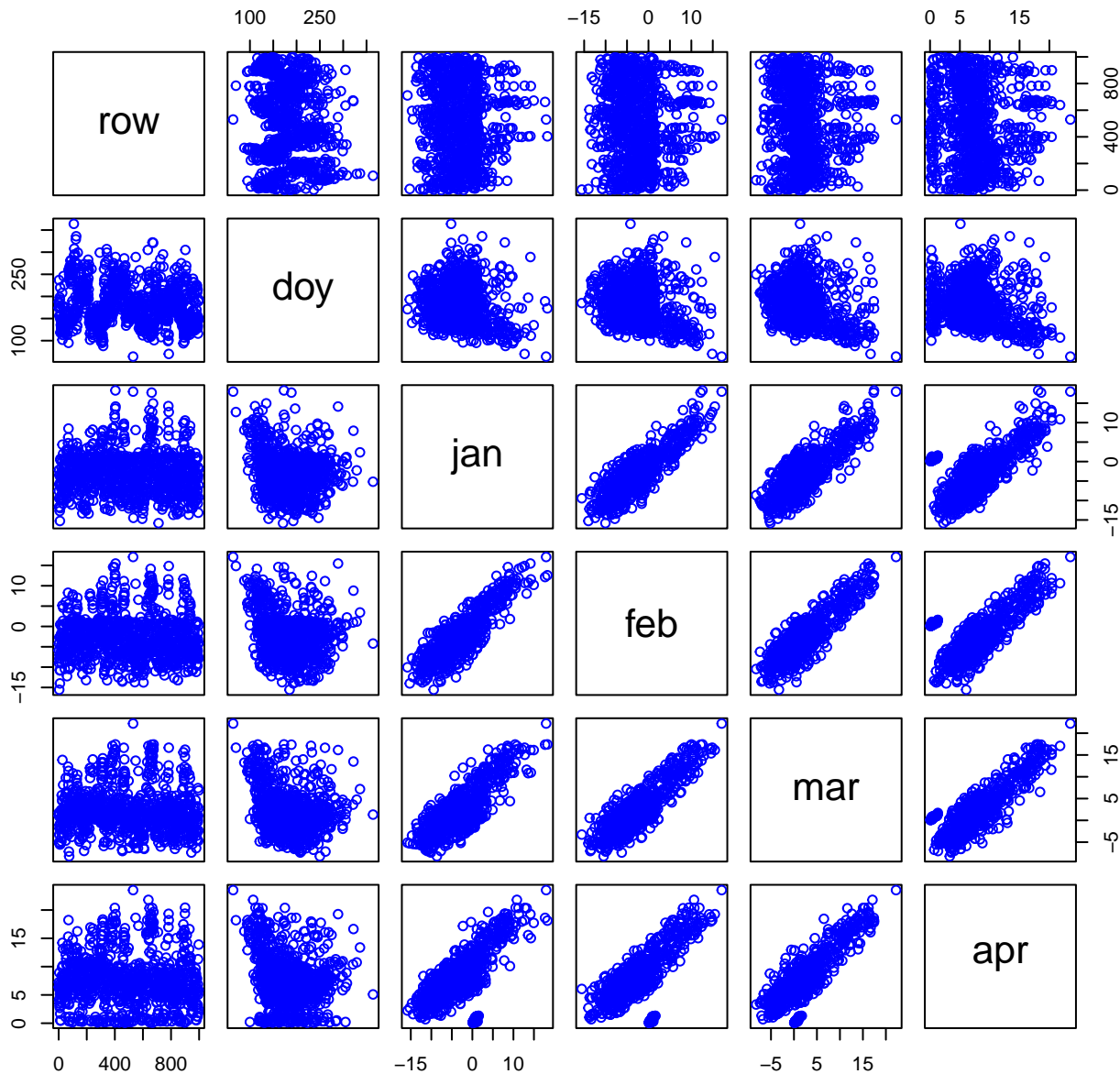
date = collection date
year = collection year
county.lon = specimen longitude (degree)
county.lat = specimen latitude (degree)
doy = Julian day of year (nominalDay)
jan = mean temperature of month in collection year (celsius)
feb = mean temperature of month in collection year (celsius)
mar = mean temperature of month in collection year (celsius)
apr = mean temperature of month in collection year (celsius)
may = mean temperature of month in collection year (celsius)
jun = mean temperature of month in collection year (celsius)
jul = mean temperature of month in collection year (celsius)
aug = mean temperature of month in collection year (celsius)
sep = mean temperature of month in collection year (celsius)
oct = mean temperature of month in collection year (celsius)
nov = mean temperature of month in collection year (celsius)
dec = mean temperature of month in collection year (celsius)
p.jan = mean temperature of month in previous year (celsius)
p.feb = mean temperature of month in previous year (celsius)
p.mar = mean temperature of month in previous year (celsius)
p.apr = mean temperature of month in previous year (celsius)
p.may = mean temperature of month in previous year (celsius)
p.jun = mean temperature of month in previous year (celsius)
p.jul = mean temperature of month in previous year (celsius)
p.aug = mean temperature of month in previous year (celsius)
p.sep = mean temperature of month in previous year (celsius)
p.oct = mean temperature of month in previous year (celsius)
p.nov = mean temperature of month in previous year (celsius)
p.dec = mean temperature of month in previous year (celsius)
pp.dec = mean temperature of month two years previous (celsius)
alt = elevation (meter)
maxp = crowdsourcer consistency (dimensionless)
annual = annual mean temperature (celsius)
spring = spring mean temperature (celsius)
summer = summer mean temperature (celsius)
fall = fall mean temperature (celsius)
winter = winter mean temperature (celsius)

Variable	Min	Median	Mean	Max	NAs
date	1895-04-28	1946-07-12	1947-12-23	2015-10-16	0
year	1895.000	1946.000	1947.474	2015.000	0
county.lon	-87.380	-72.631	-74.060	-67.636	0
county.lat	25.614	41.872	41.225	46.659	0
doy	3.000	176.000	182.567	364.000	0
jan	-16.762	0.368	-1.340	19.764	0
feb	-17.184	0.365	-1.105	21.105	0
mar	-9.261	0.631	1.445	23.119	0
apr	-0.672	1.434	4.405	24.990	0
may	0.035	3.530	7.366	26.455	0
jun	0.026	6.738	9.653	28.580	0
jul	0.018	8.515	11.050	29.596	0
aug	0.021	7.532	10.535	28.854	0
sep	0.017	5.677	8.649	28.311	0
oct	0.014	1.987	5.714	27.195	0
nov	-4.396	0.888	2.700	22.305	0
dec	-15.673	0.459	-0.286	20.397	0
p.jan	-16.762	0.364	-1.370	19.979	440
p.feb	-16.424	0.365	-1.093	22.375	440
p.mar	-10.647	0.623	1.444	24.148	440
p.apr	-0.575	1.439	4.443	23.454	440
p.may	0.034	3.690	7.400	25.656	440
p.jun	0.026	7.208	9.692	29.014	440
p.jul	0.018	8.515	11.058	29.511	440
p.aug	0.021	7.556	10.534	29.540	440
p.sep	0.017	5.677	8.672	27.440	440
p.oct	0.014	1.765	5.715	25.713	440
p.nov	-4.184	0.888	2.707	22.687	440
p.dec	-14.376	0.466	-0.263	22.070	440
pp.dec	-15.612	0.448	-0.278	20.912	1028
alt	1.322	107.413	163.373	1101.019	0
maxp	0.000	0.333	0.435	1.000	0
annual	0.024	1.955	4.899	24.633	0
spring	-0.461	1.448	4.405	24.793	0
summer	0.027	8.281	10.413	28.745	0
fall	0.016	2.632	5.688	25.878	0
winter	-15.392	0.353	-1.205	20.036	440

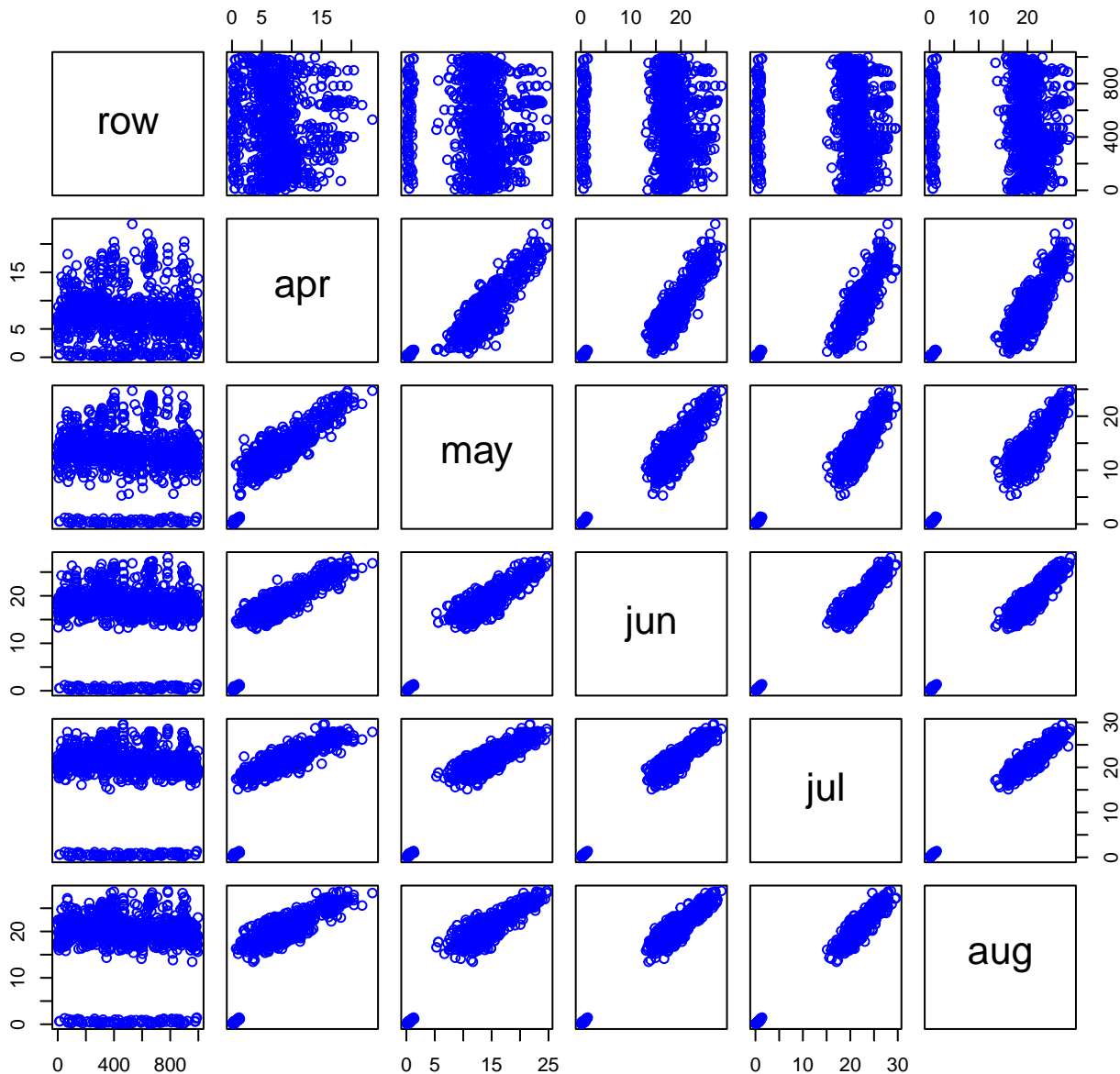
HF309-01 Plot 1



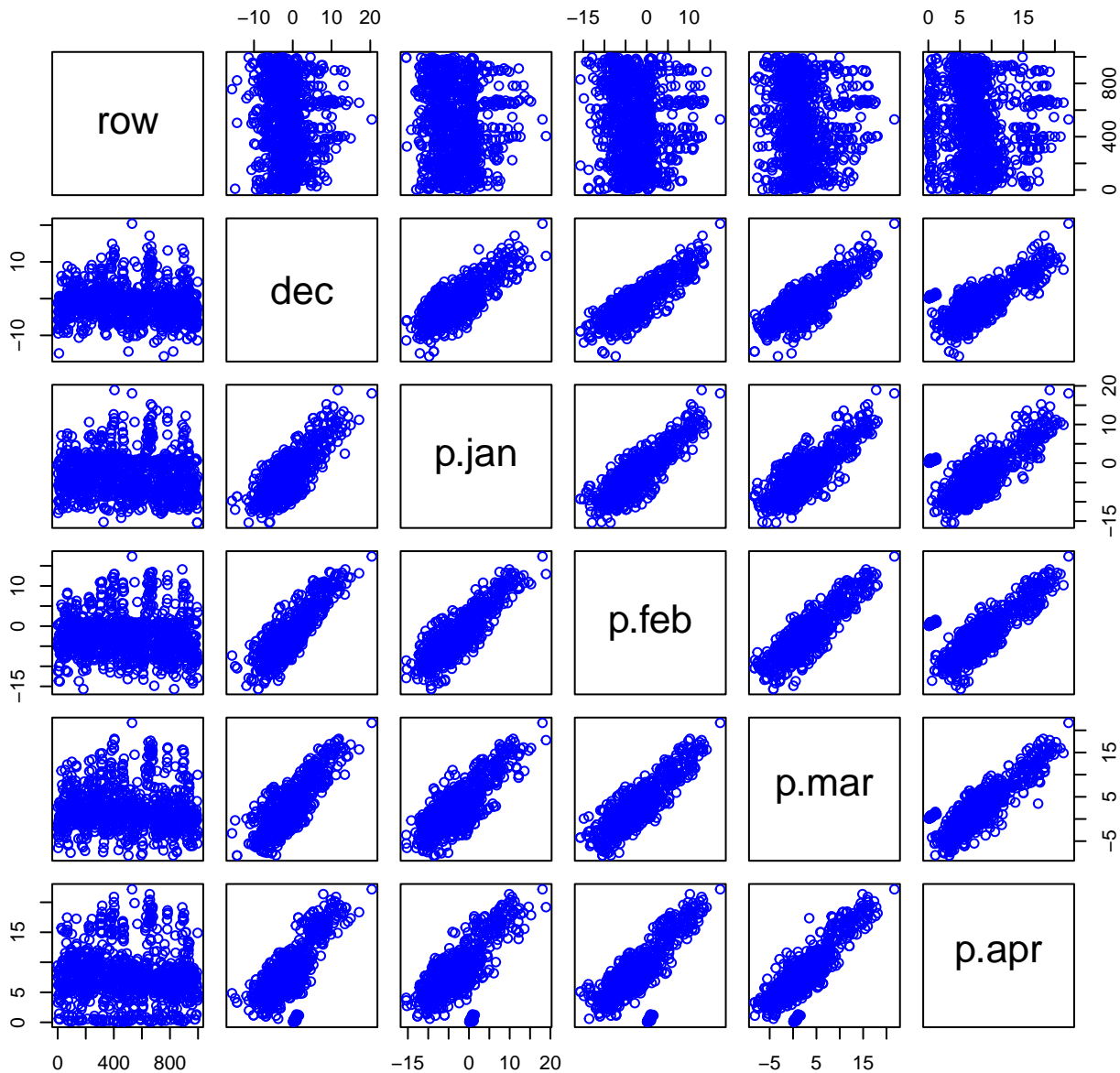
HF309-01 Plot 2



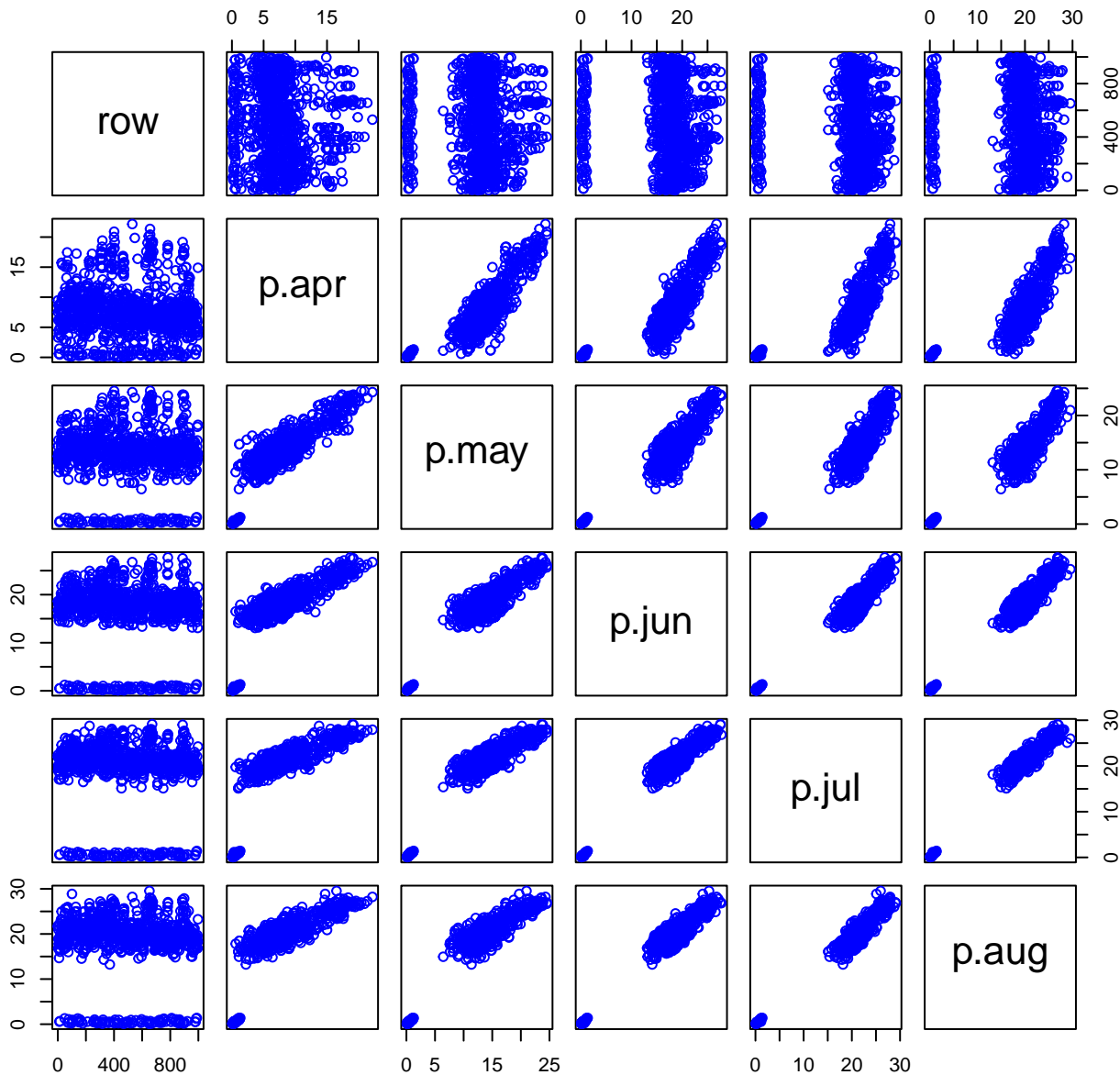
HF309-01 Plot 3



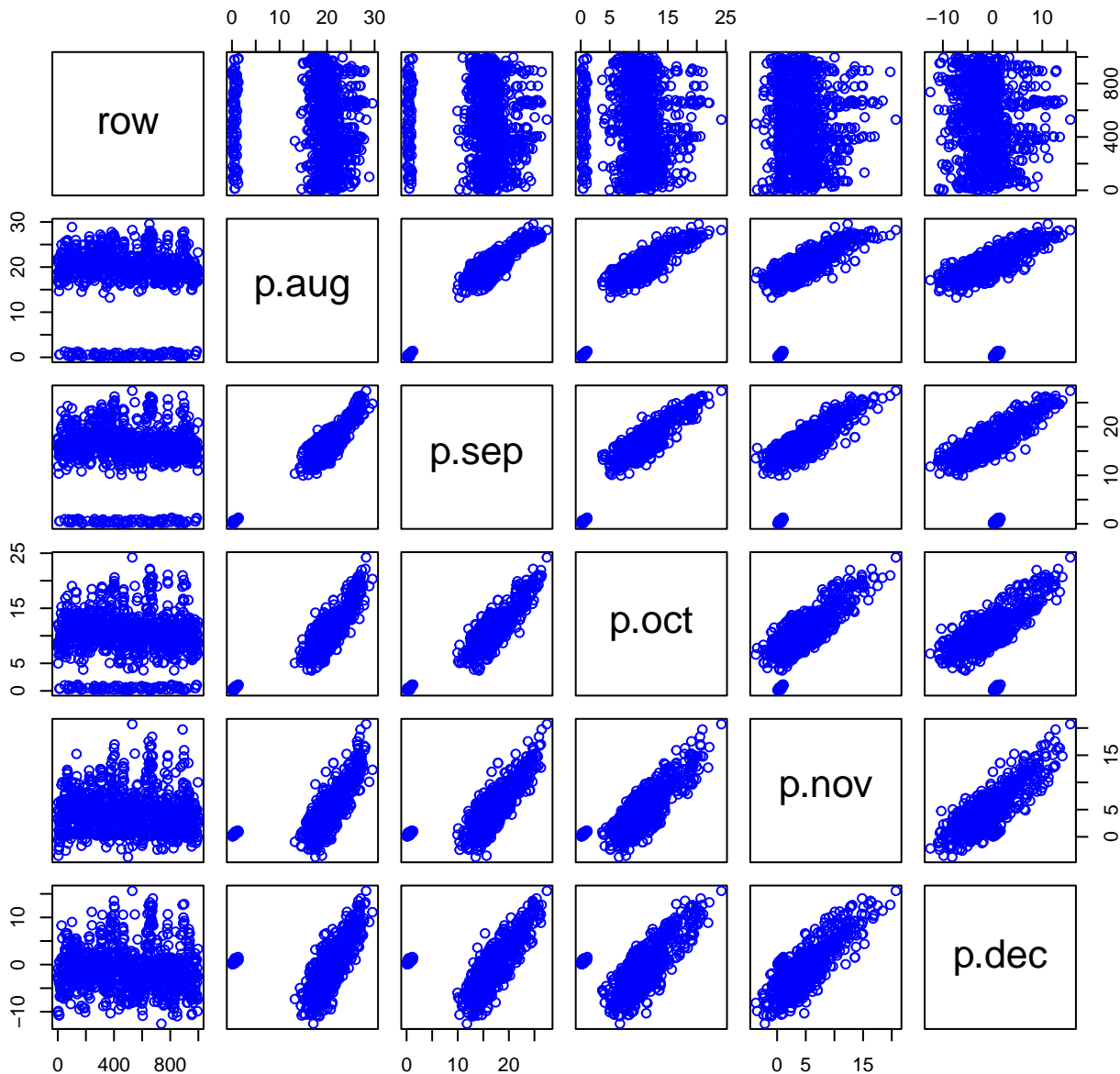
HF309-01 Plot 5



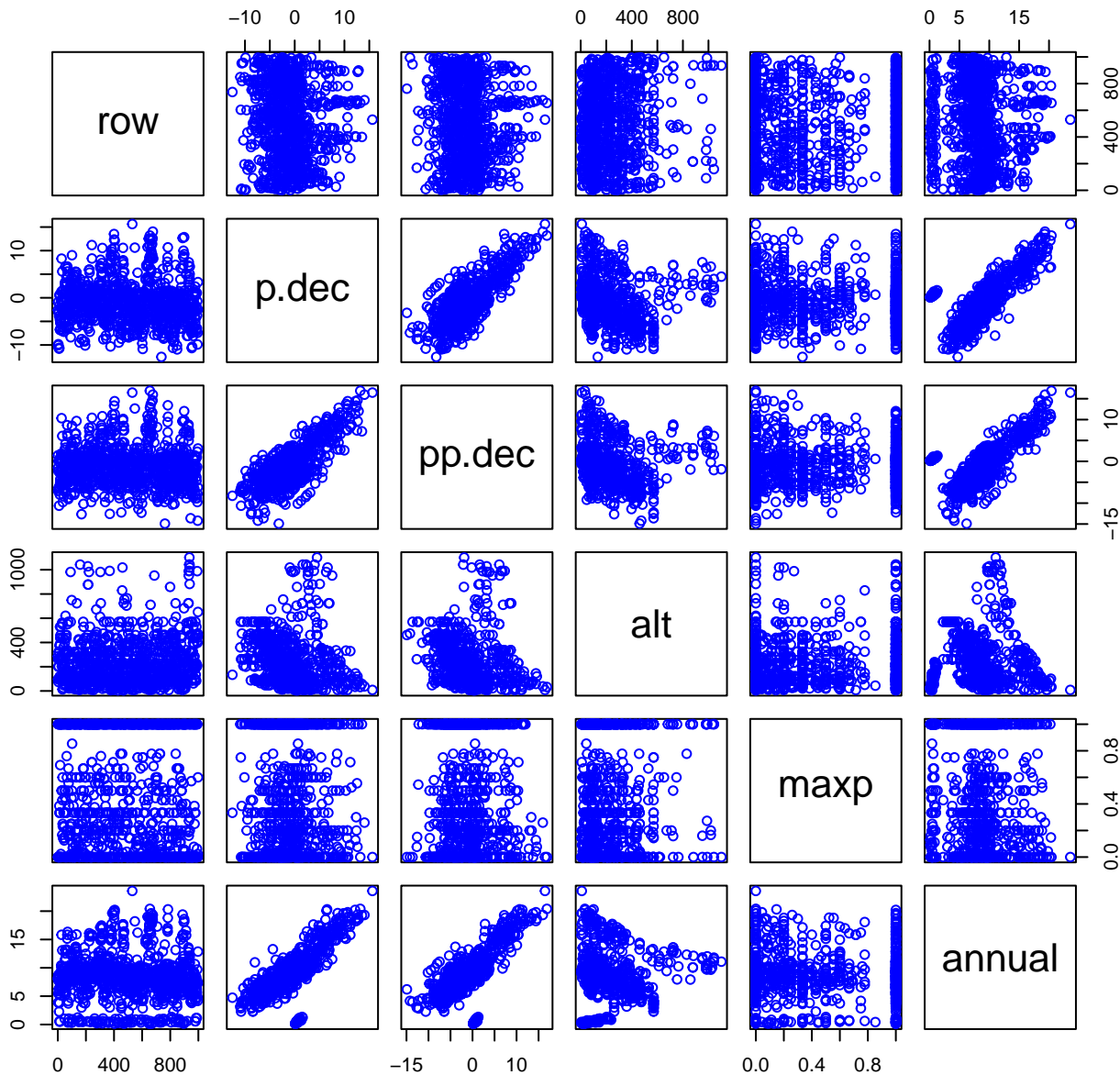
HF309-01 Plot 6



HF309-01 Plot 7



HF309-01 Plot 8



HF309-01 Plot 9

