Harvard Forest Data Archive HF441-03

Data File:

Name = hf441-03-otu-2010.csv
Description = operational taxonomic unit table 2010
Rows = 696   Columns = 40
MD5 checksum = 0d082f85ec41ab2f99ba018526cc02fa

Variables:

BC1 = number of sequences observed for the OTU in this sample
    (dimensionless)
BC10 = number of sequences observed for the OTU in this sample
    (dimensionless)
BC2 = number of sequences observed for the OTU in this sample
    (dimensionless)
BC3 = number of sequences observed for the OTU in this sample
    (dimensionless)
BC8 = number of sequences observed for the OTU in this sample
    (dimensionless)
FL11 = number of sequences observed for the OTU in this sample
    (dimensionless)
FL12 = number of sequences observed for the OTU in this sample
    (dimensionless)
FL13 = number of sequences observed for the OTU in this sample
    (dimensionless)
FL15 = number of sequences observed for the OTU in this sample
    (dimensionless)
FL16 = number of sequences observed for the OTU in this sample
    (dimensionless)
FL17 = number of sequences observed for the OTU in this sample
    (dimensionless)
FL18 = number of sequences observed for the OTU in this sample
    (dimensionless)
GA1 = number of sequences observed for the OTU in this sample
    (dimensionless)
GA2 = number of sequences observed for the OTU in this sample
    (dimensionless)
GA3 = number of sequences observed for the OTU in this sample
    (dimensionless)
GA4 = number of sequences observed for the OTU in this sample
    (dimensionless)
GA5 = number of sequences observed for the OTU in this sample
    (dimensionless)
GA6 = number of sequences observed for the OTU in this sample
    (dimensionless)
GA7 = number of sequences observed for the OTU in this sample
    (dimensionless)
GA9 = number of sequences observed for the OTU in this sample
    (dimensionless)

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HF1 = number of sequences observed for the OTU in this sample
   (dimensionless)
HF2 = number of sequences observed for the OTU in this sample
   (dimensionless)
HF3 = number of sequences observed for the OTU in this sample
   (dimensionless)
HF5 = number of sequences observed for the OTU in this sample
   (dimensionless)
HF6 = number of sequences observed for the OTU in this sample
   (dimensionless)
HF7 = number of sequences observed for the OTU in this sample
   (dimensionless)
HF9 = number of sequences observed for the OTU in this sample
   (dimensionless)
NL10 = number of sequences observed for the OTU in this sample
   (dimensionless)
NL11 = number of sequences observed for the OTU in this sample
   (dimensionless)
NL12 = number of sequences observed for the OTU in this sample
   (dimensionless)
NL13 = number of sequences observed for the OTU in this sample
   (dimensionless)
NL14 = number of sequences observed for the OTU in this sample
   (dimensionless)
NL3 = number of sequences observed for the OTU in this sample
   (dimensionless)
NL4 = number of sequences observed for the OTU in this sample
   (dimensionless)
NL5 = number of sequences observed for the OTU in this sample
   (dimensionless)
NL6 = number of sequences observed for the OTU in this sample
   (dimensionless)
NL7 = number of sequences observed for the OTU in this sample
   (dimensionless)
NL8 = number of sequences observed for the OTU in this sample
   (dimensionless)
```

| Variable	Min	Median	Mean	Max	NAs
BC1	0.000	0.000	3.815	1205.000	0
BC10	0.000	0.000	4.483	2429.000	0
BC2	0.000	0.000	4.307	1861.000	0
BC3	0.000	0.000	3.042	1331.000	0
BC8	0.000	0.000	4.020	590.000	0
FL11	0.000	0.000	0.793	160.000	0
FL12	0.000	0.000	0.412	108.000	0
FL13	0.000	0.000	2.053	221.000	0
FL15	0.000	0.000	1.593	910.000	0
FL16	0.000	0.000	2.961	1247.000	0
FL17	0.000	0.000	3.427	1597.000	0
FL18	0.000	0.000	5.353	2736.000	0
GA1	0.000	0.000	1.069	161.000	0
GA2	0.000	0.000	2.223	417.000	0
GA3	0.000	0.000	1.760	294.000	0
GA4	0.000	0.000	4.187	2418.000	0
GA5	0.000	0.000	2.223	433.000	0
GA6	0.000	0.000	0.694	115.000	0
GA7	0.000	0.000	1.754	388.000	0
GA9	0.000	0.000	1.616	344.000	0
HF1	0.000	0.000	3.093	1856.000	0
HF2	0.000	0.000	2.563	432.000	0
HF3	0.000	0.000	2.596	1272.000	0
HF5	0.000	0.000	2.532	1139.000	0
HF6	0.000	0.000	3.020	496.000	0
HF7	0.000	0.000	3.330	1465.000	0
HF9	0.000	0.000	2.733	292.000	0
NL10	0.000	0.000	5.016	833.000	0
NL11	0.000	0.000	4.155	1026.000	0
NL12	0.000	0.000	6.437	1201.000	0
NL13	0.000	0.000	4.330	986.000	0
NL14	0.000	0.000	3.657	1508.000	0
NL3	0.000	0.000	3.614	1642.000	0
NL4	0.000	0.000	1.795	916.000	0
NL5	0.000	0.000	4.272	1349.000	0
NL6	0.000	0.000	3.353	1070.000	0
NL7	0.000	0.000	3.606	1076.000	0
NL8	0.000	0.000	4.463	1634.000	0

HF441−03 Plot 1
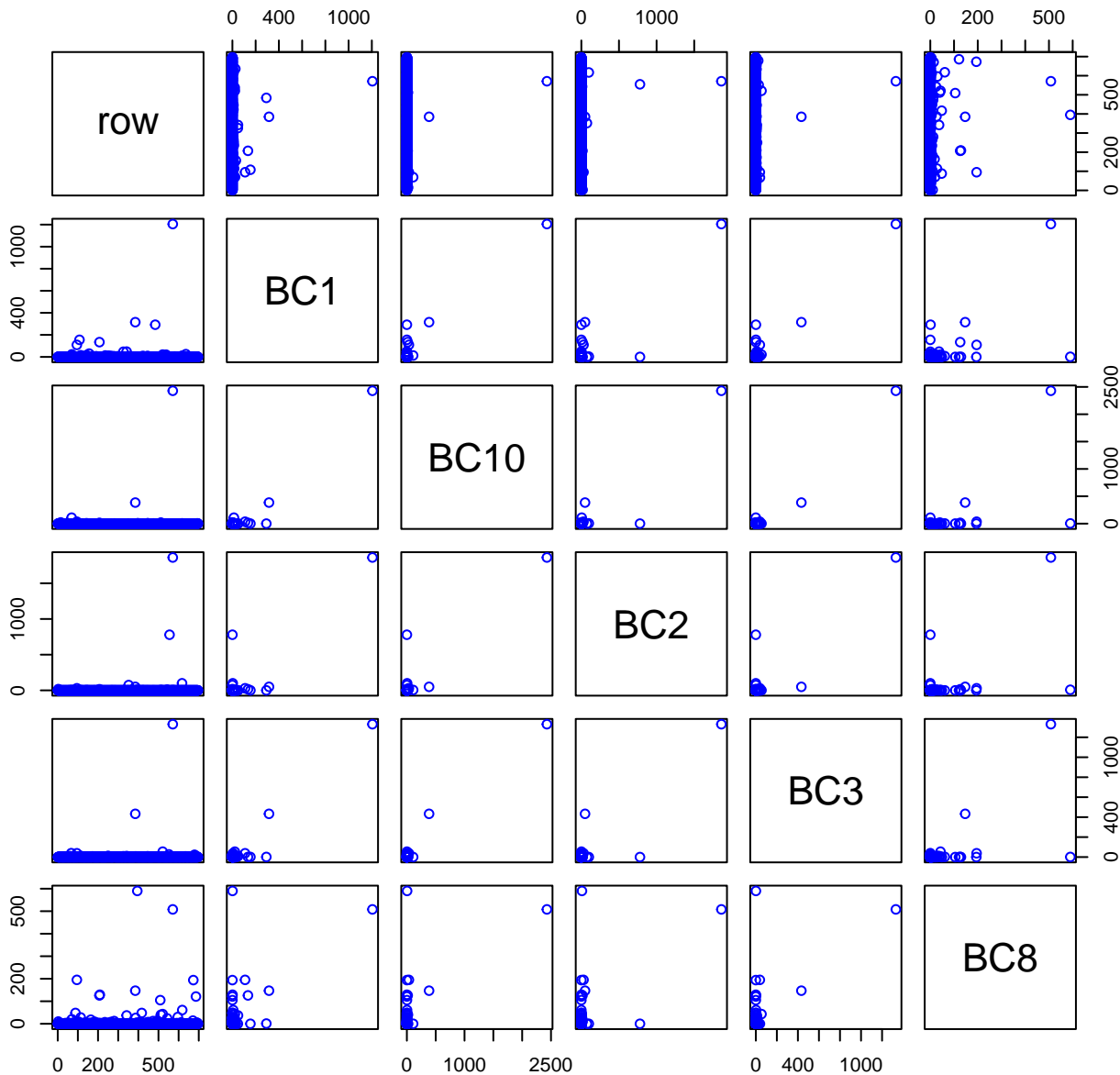
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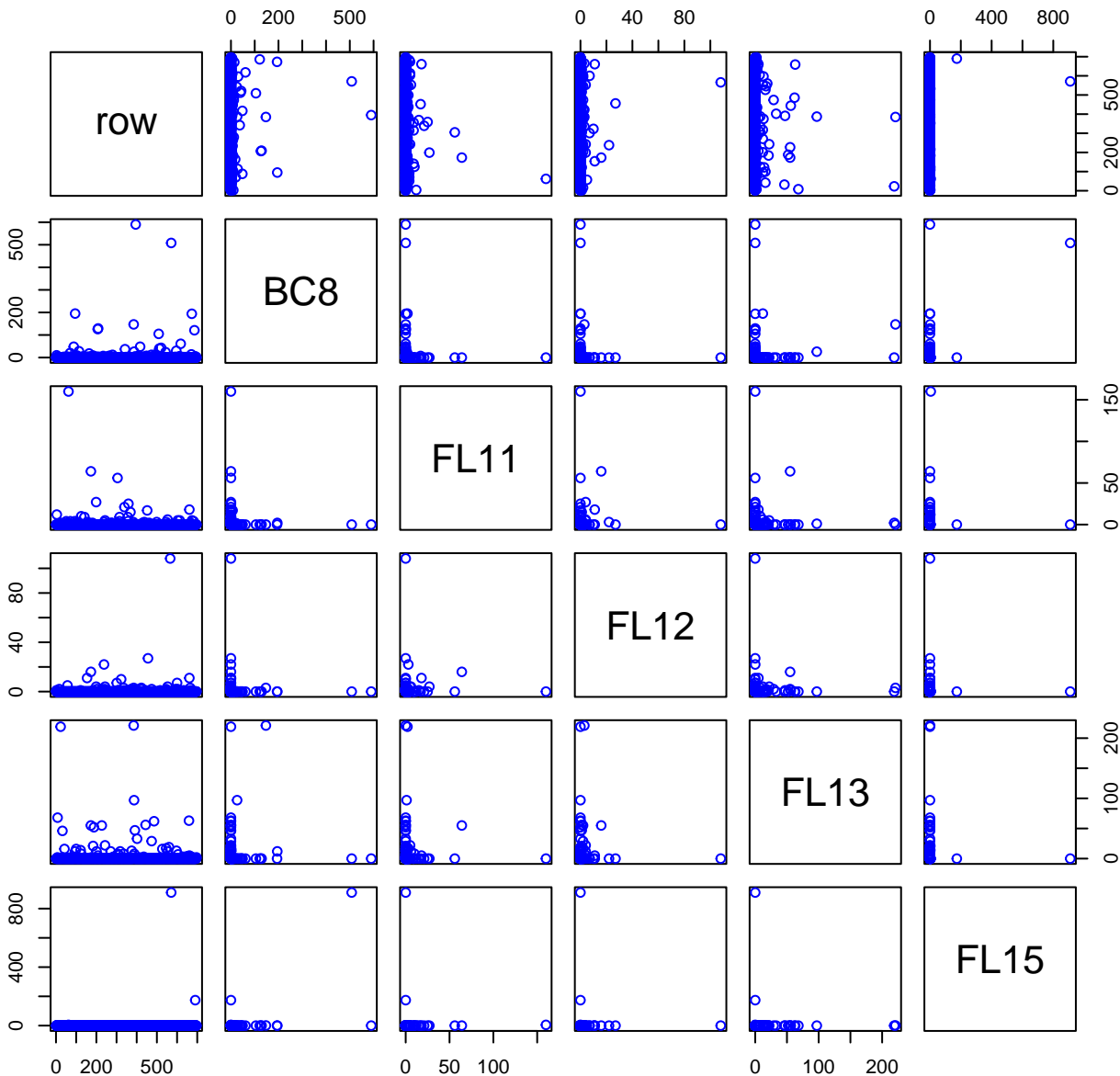
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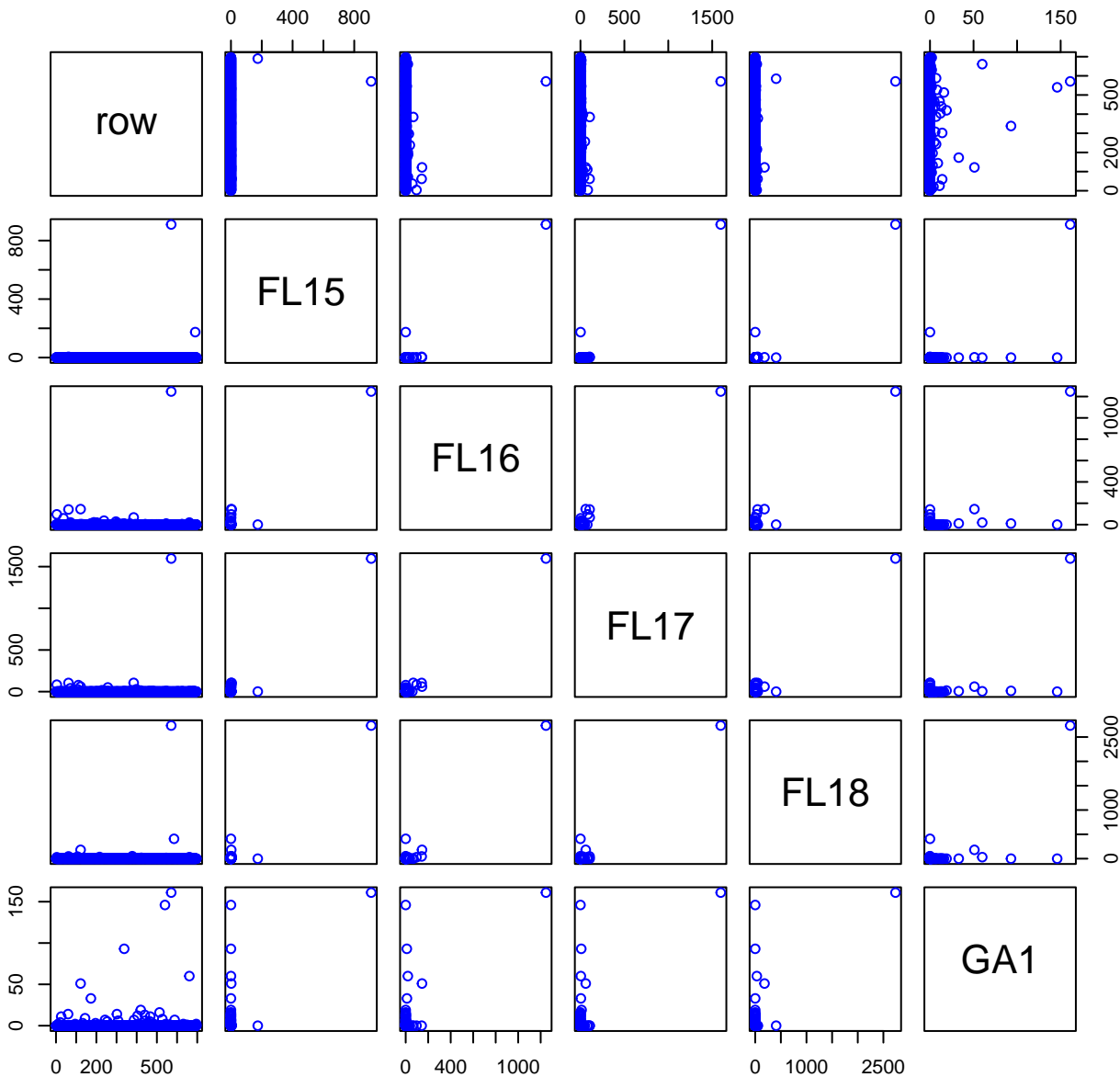
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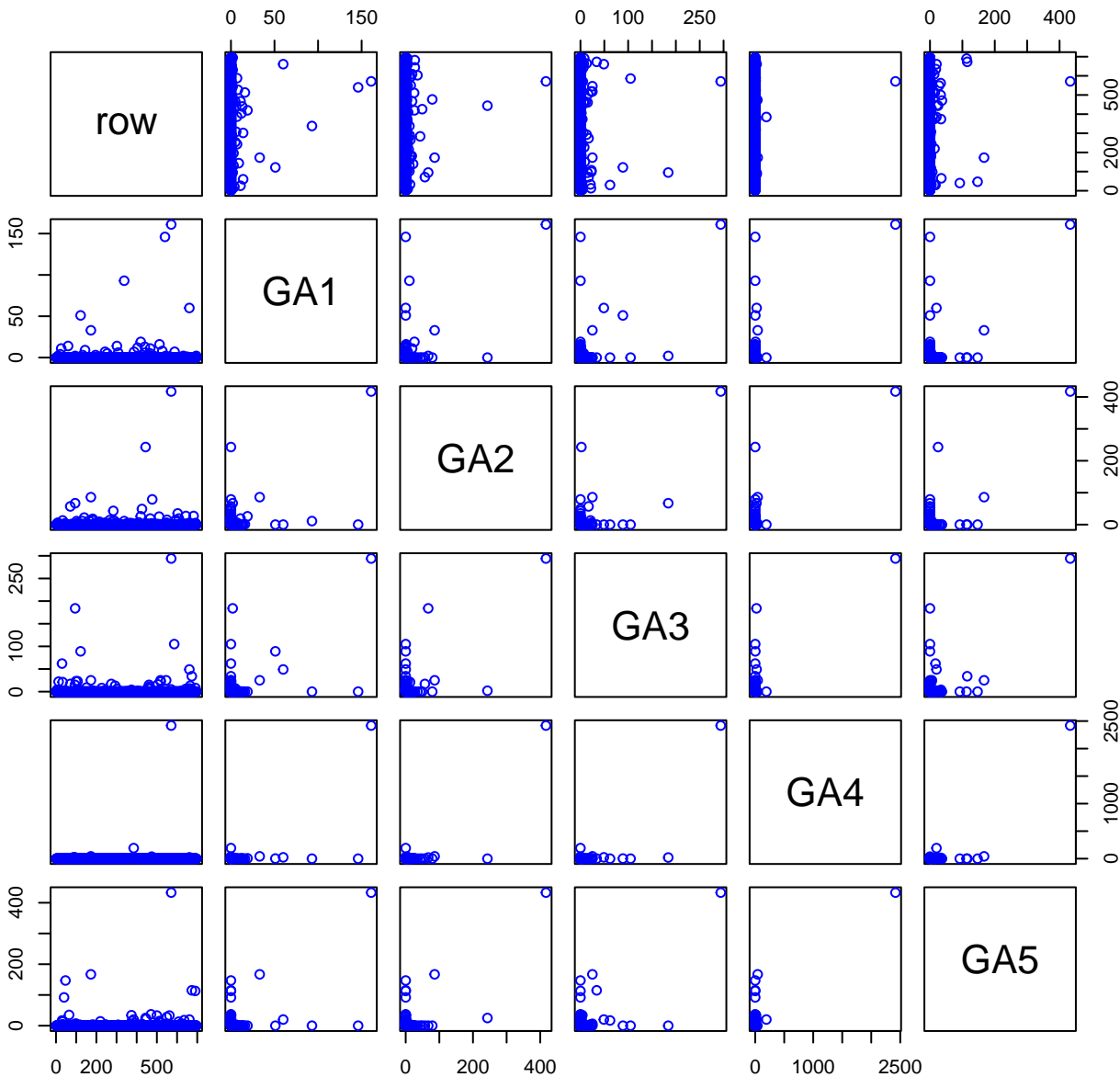
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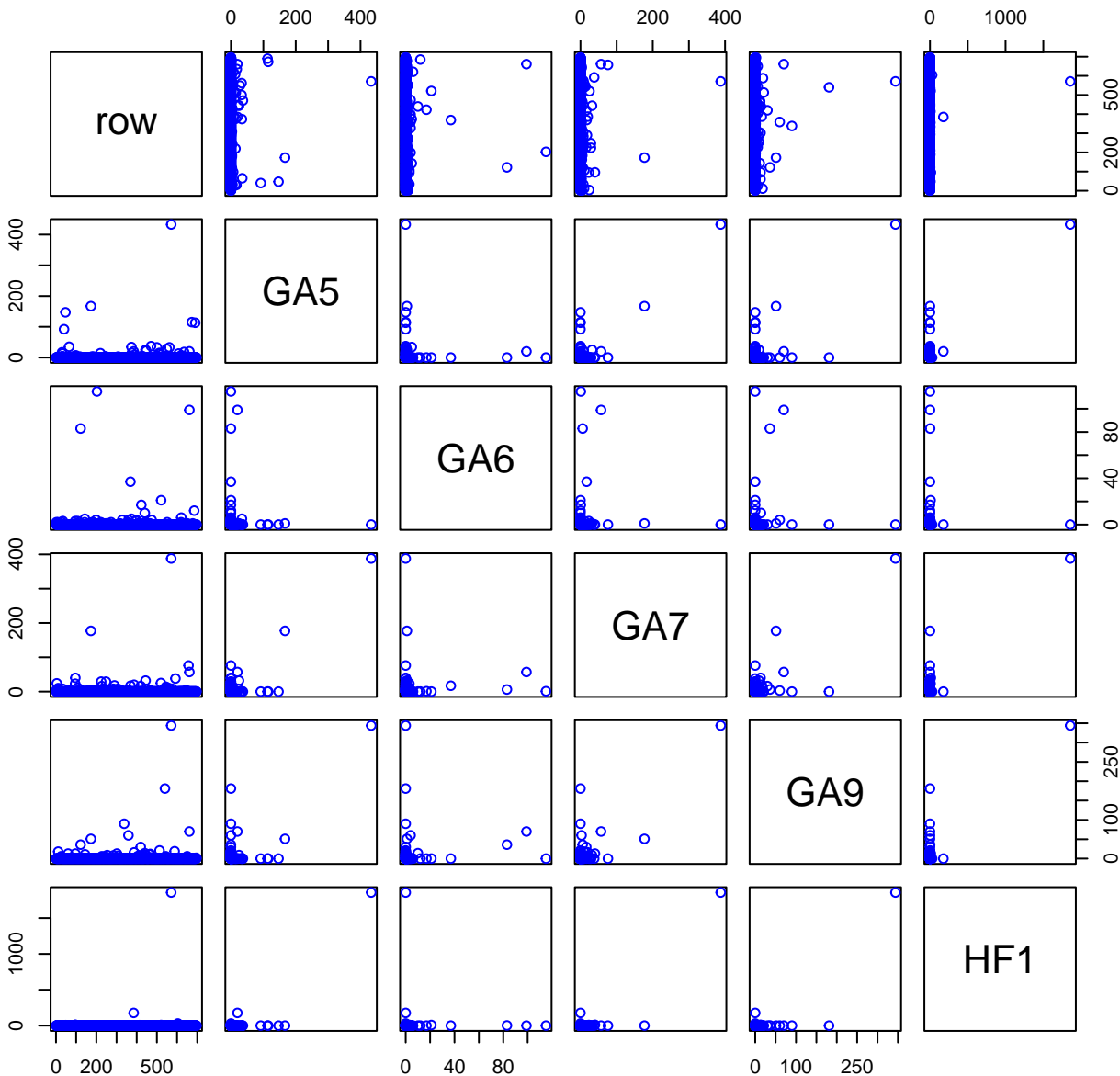
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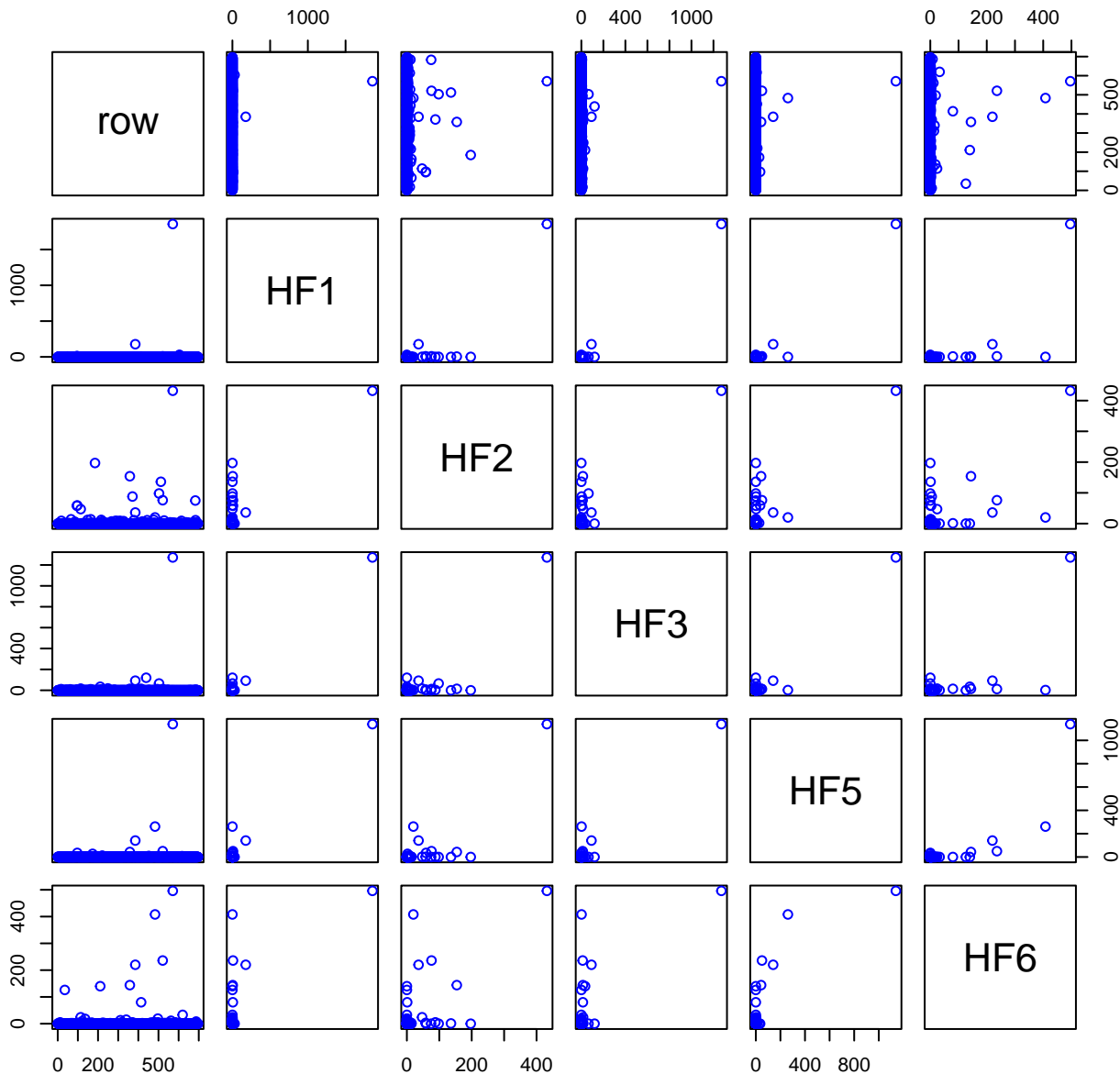
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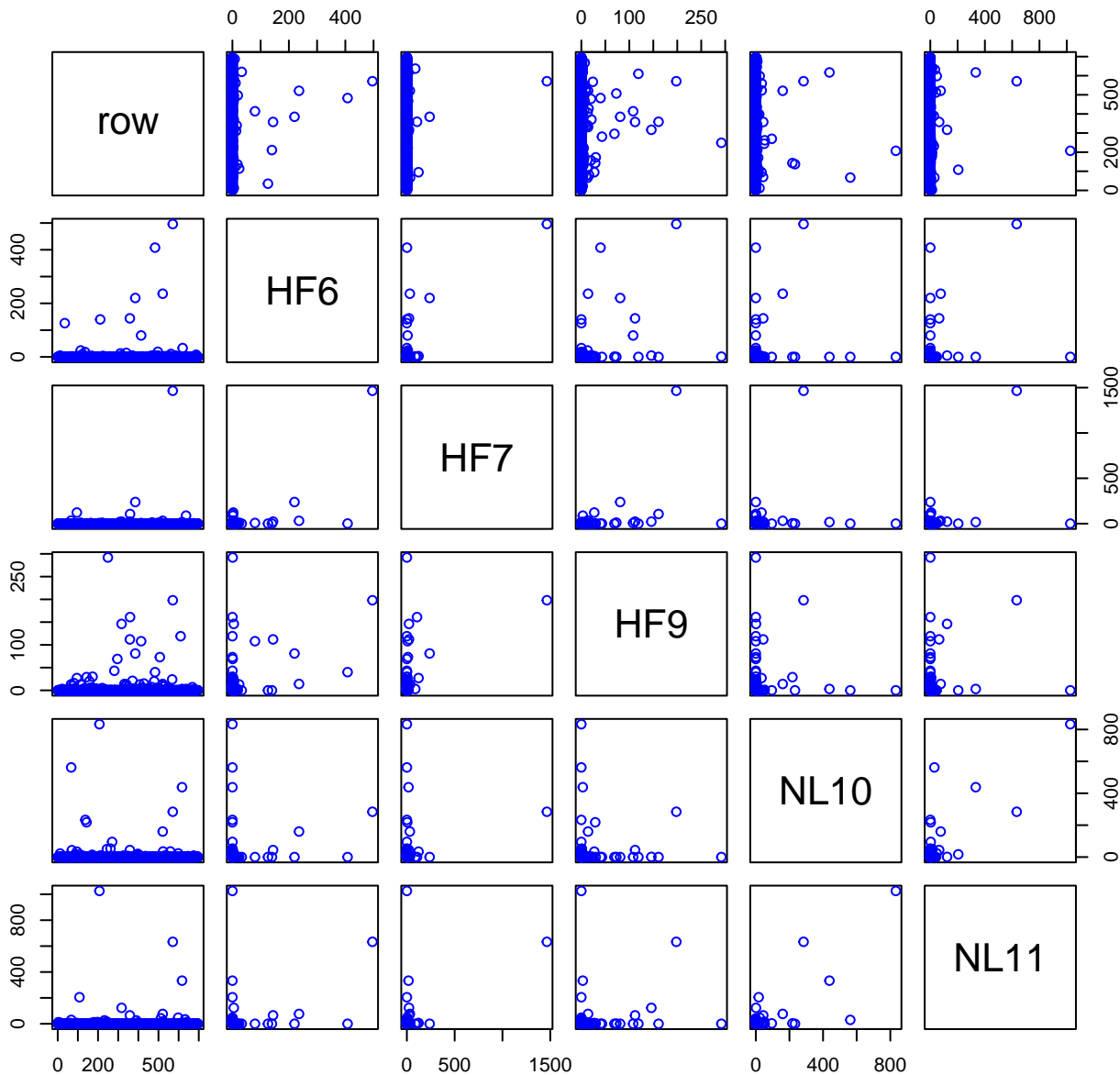
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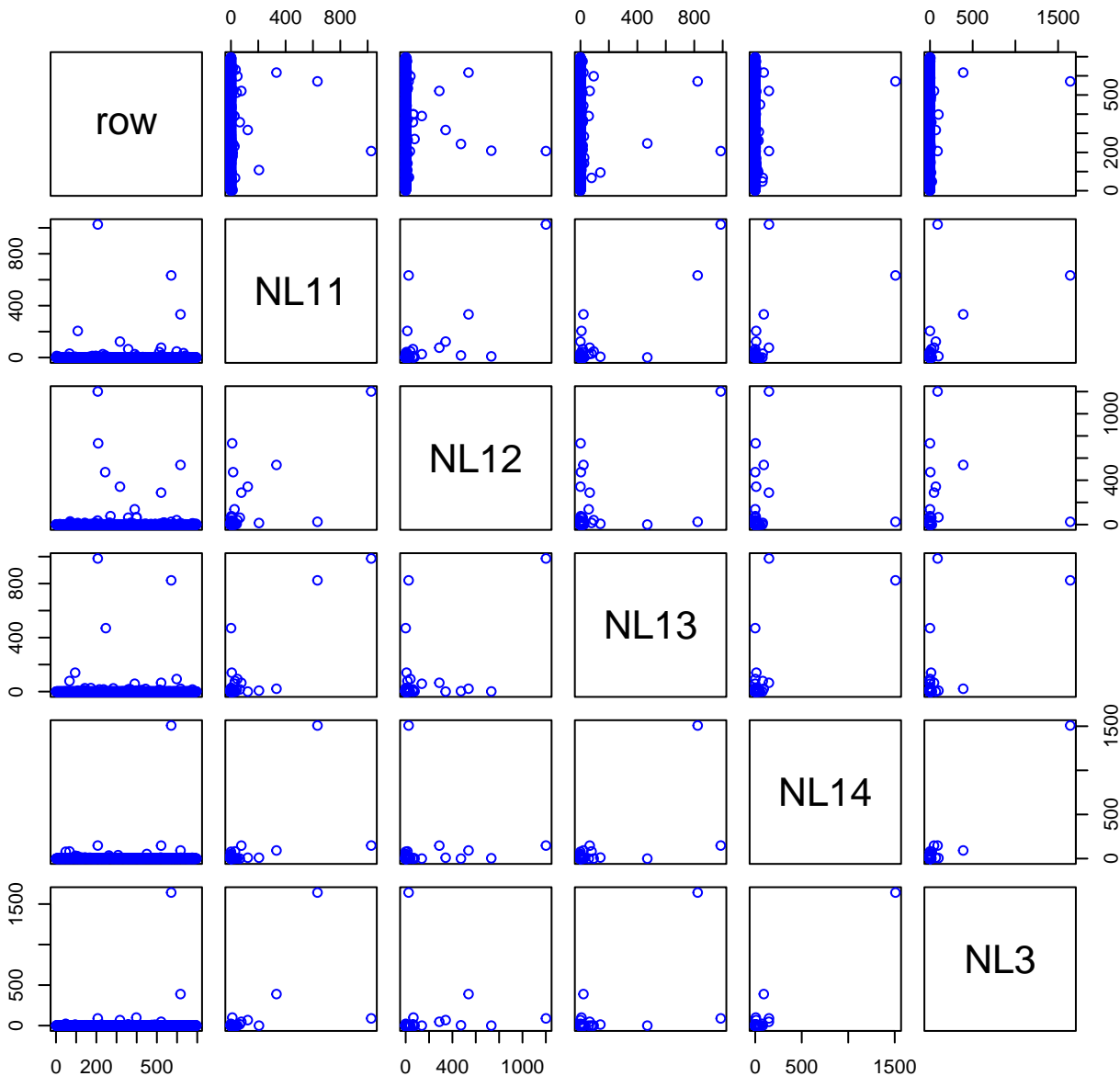
HF441−03 Plot 9

HF441−03 Plot 10