

Harvard Forest Data Archive HF454-09

Data File:

Name = hf454-09-fungal-asv-soil-15-30.csv
Description = fungal ASV counts from soil (15-30 cm depth) samples
Rows = 5699 Columns = 72
MD5 checksum = 1cfbcd1cfd48f2262842ceccb5dabd9

Variables:

HF04_QR_M_int_M1_ITS_S18 = count of the fungal ASV in this sample
(dimensionless)
HF06_QR_O_int_M1_ITS_S29 = count of the fungal ASV in this sample
(dimensionless)
HF069_C2_386_M1_ITS_S39 = count of the fungal ASV in this sample
(dimensionless)
HF069_C2_392_M1_ITS_S49 = count of the fungal ASV in this sample
(dimensionless)
HF069_C5_504_M1_ITS_S60 = count of the fungal ASV in this sample
(dimensionless)
HF069_C5_513_M1_ITS_S71 = count of the fungal ASV in this sample
(dimensionless)
HF069_D3_615_M1_ITS_S19 = count of the fungal ASV in this sample
(dimensionless)
HF069_D5_664_M1_ITS_S50 = count of the fungal ASV in this sample
(dimensionless)
HF069_D5_small_M1_ITS_S61 = count of the fungal ASV in this sample
(dimensionless)
HF069_E3_752_M1_ITS_S72 = count of the fungal ASV in this sample
(dimensionless)
HF069_E3_765_M1_ITS_S82 = count of the fungal ASV in this sample
(dimensionless)
HF069_E3_772_M1_ITS_S91 = count of the fungal ASV in this sample
(dimensionless)
HF04_QR_M_int_M2_ITS_S26 = count of the fungal ASV in this sample
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HF06_QR_O_int_M2_ITS_S37 = count of the fungal ASV in this sample
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HF069_C5_513_M2_ITS_S77 = count of the fungal ASV in this sample
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(dimensionless)

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HF069_E3_765_M2_ITS_S85 = count of the fungal ASV in this sample
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HF069_E3_772_M2_ITS_S94 = count of the fungal ASV in this sample
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HF069_C5_513_M3_ITS_S72 = count of the fungal ASV in this sample
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HF069_C5_519_M3_ITS_S83 = count of the fungal ASV in this sample
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(dimensionless)
HF04_QR_O_int_big_M1_ITS_S19 = count of the fungal ASV in this
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HF04_QR_O_int_M1_ITS_S11 = count of the fungal ASV in this sample
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HF04_QR_Y_edge_M1_ITS_S28 = count of the fungal ASV in this sample
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HF06_QR_M_edge_M1_ITS_S37 = count of the fungal ASV in this sample
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HF06_QR_O_edge_M1_ITS_S52 = count of the fungal ASV in this sample
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HF06_QR_Y_edge_M1_ITS_S61 = count of the fungal ASV in this sample
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HF04_QR_O_edge_M2_ITS_S30 = count of the fungal ASV in this sample
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HF04_QR_O_int_big_M2_ITS_S44 = count of the fungal ASV in this
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HF04_QR_O_int_M2_ITS_S36 = count of the fungal ASV in this sample
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HF06_QR_M_edge_M2_ITS_S3 = count of the fungal ASV in this sample
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HF06_QR_M_int_M2_ITS_S9 = count of the fungal ASV in this sample
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HF06_QR_O_edge_M2_ITS_S16 = count of the fungal ASV in this sample
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HF06_QR_Y_edge_M2_ITS_S24 = count of the fungal ASV in this sample
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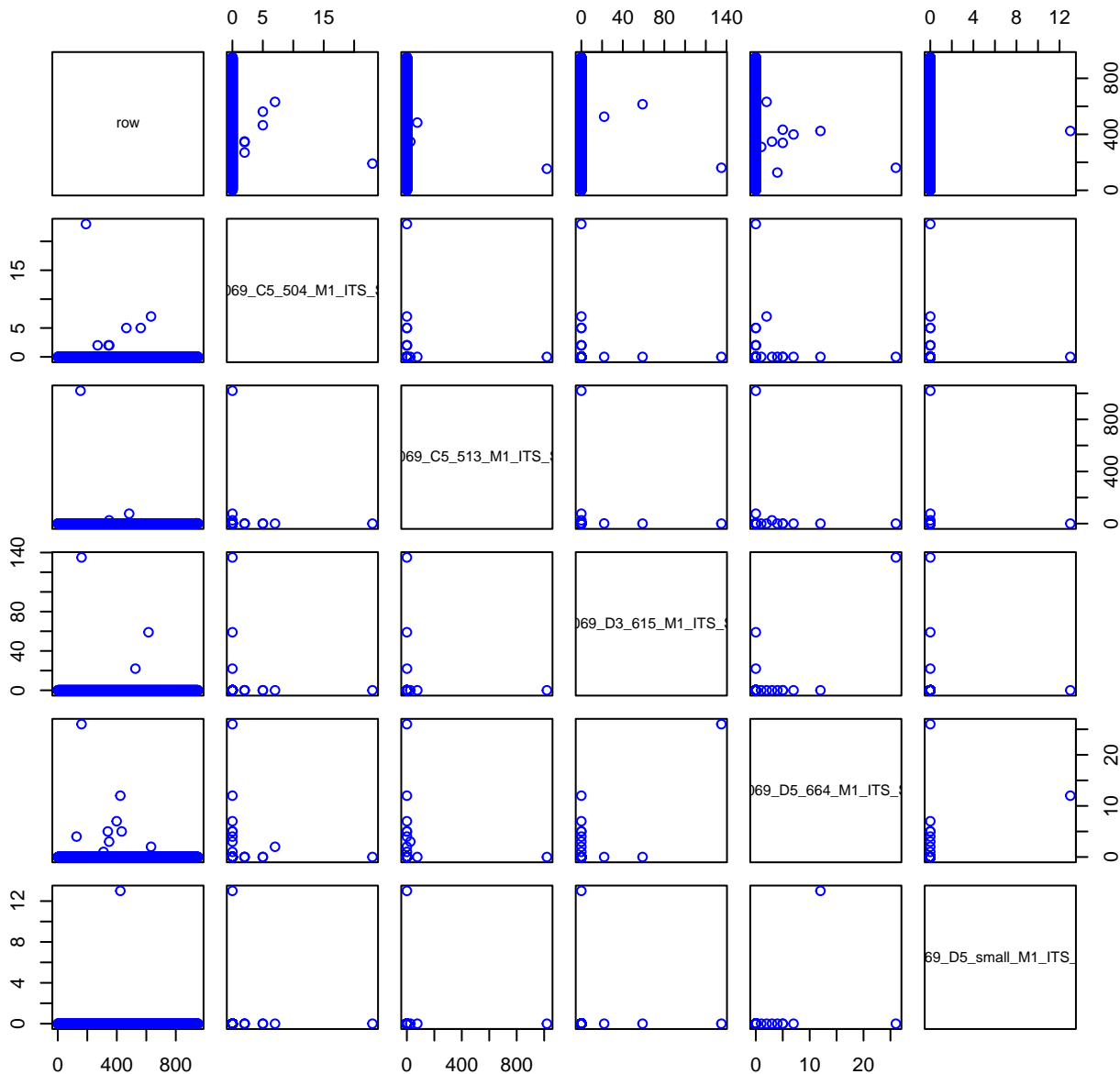
HF06_QR_Y_edge_M3_ITS_S10 = count of the fungal ASV in this sample
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HF06_QR_Y_int_M3_ITS_S18 = count of the fungal ASV in this sample
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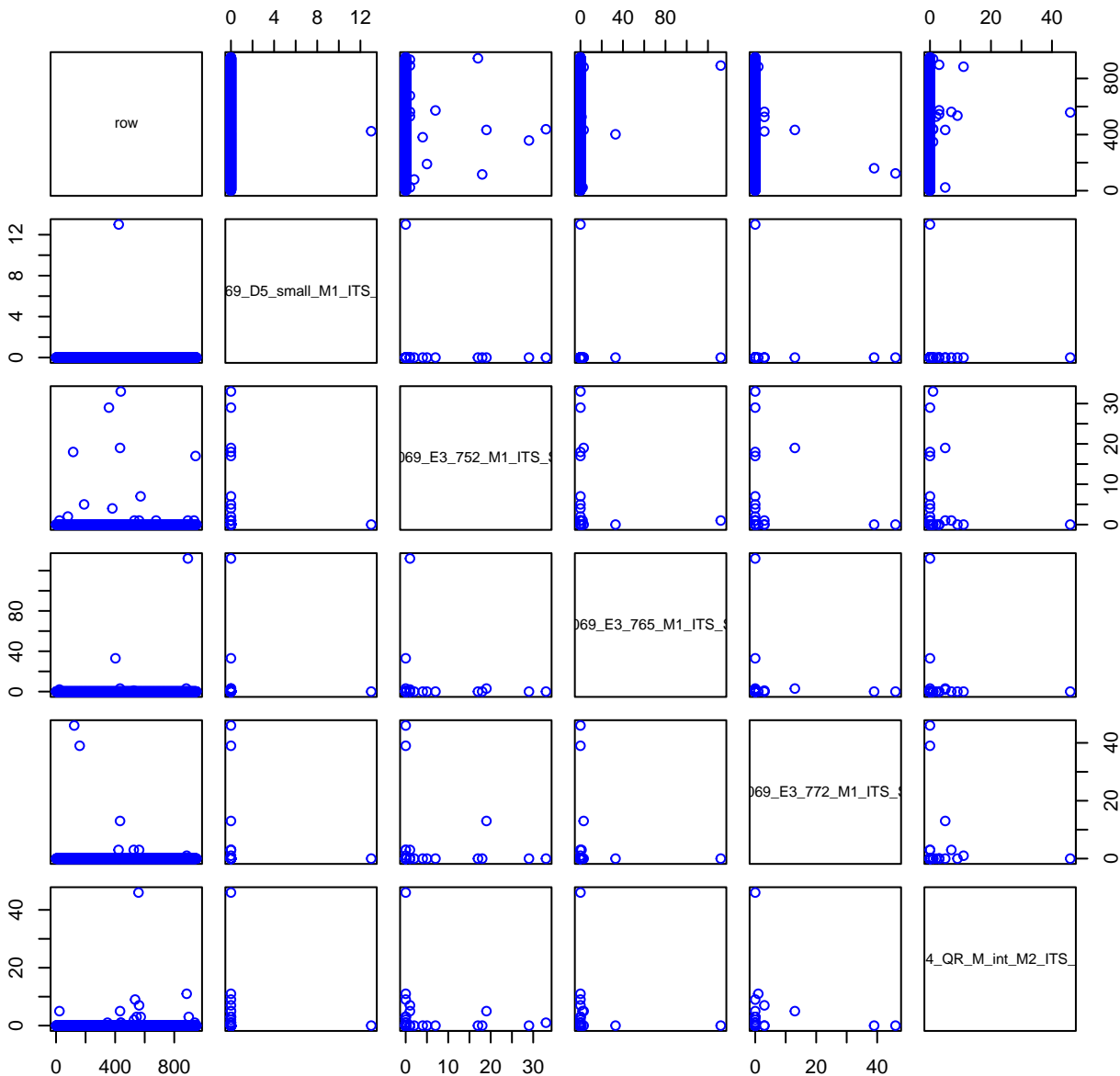
Variable	Min	Median	Mean	Max	NAs
HF04_QR_M_in	0.000	0.000	0.580	1181.000	0
HF06_QR_O_in	0.000	0.000	0.580	908.000	0
HF069_C2_386	0.000	0.000	0.580	2019.000	0
HF069_C2_392	0.000	0.000	0.580	1339.000	0
HF069_C5_504	0.000	0.000	0.580	1075.000	0
HF069_C5_513	0.000	0.000	0.580	1020.000	0
HF069_D3_615	0.000	0.000	0.580	643.000	0
HF069_D5_664	0.000	0.000	0.580	1030.000	0
HF069_D5_sma	0.000	0.000	0.580	1919.000	0
HF069_E3_752	0.000	0.000	0.580	793.000	0
HF069_E3_765	0.000	0.000	0.580	1010.000	0
HF069_E3_772	0.000	0.000	0.580	927.000	0
HF04_QR_M_in	0.000	0.000	0.580	940.000	0
HF06_QR_O_in	0.000	0.000	0.580	396.000	0
HF069_C2_386	0.000	0.000	0.580	982.000	0
HF069_C2_392	0.000	0.000	0.580	1146.000	0
HF069_C5_513	0.000	0.000	0.580	861.000	0
HF069_D3_615	0.000	0.000	0.580	1086.000	0
HF069_D3_sma	0.000	0.000	0.580	1017.000	0
HF069_D5_664	0.000	0.000	0.580	484.000	0
HF069_D5_sma	0.000	0.000	0.580	1545.000	0
HF069_E3_752	0.000	0.000	0.580	1110.000	0
HF069_E3_765	0.000	0.000	0.580	2125.000	0
HF069_E3_772	0.000	0.000	0.580	1876.000	0
HF04_QR_M_in	0.000	0.000	0.580	622.000	0
HF06_QR_O_in	0.000	0.000	0.580	1500.000	0
HF069_C2_386	0.000	0.000	0.580	1774.000	0
HF069_C5_504	0.000	0.000	0.580	1210.000	0
HF069_C5_513	0.000	0.000	0.580	705.000	0
HF069_C5_519	0.000	0.000	0.580	897.000	0
HF069_D3_615	0.000	0.000	0.580	2419.000	0
HF069_D3_sma	0.000	0.000	0.580	915.000	0
HF069_D5_sma	0.000	0.000	0.580	1642.000	0
HF069_E3_752	0.000	0.000	0.580	828.000	0
HF069_E3_765	0.000	0.000	0.580	496.000	0
HF069_E3_772	0.000	0.000	0.580	992.000	0
HF04_QR_M_ed	0.000	0.000	0.580	1475.000	0
HF04_QR_O_ed	0.000	0.000	0.580	1436.000	0
HF04_QR_O_in	0.000	0.000	0.580	975.000	0
HF04_QR_O_in	0.000	0.000	0.580	2212.000	0
HF04_QR_Y_ed	0.000	0.000	0.580	1303.000	0
HF06_QR_M_ed	0.000	0.000	0.580	1666.000	0
HF06_QR_M_in	0.000	0.000	0.580	664.000	0
HF06_QR_O_ed	0.000	0.000	0.580	1375.000	0
HF06_QR_Y_ed	0.000	0.000	0.580	1170.000	0
HF06_QR_Y_in	0.000	0.000	0.580	595.000	0
HF04_QR_M_ed	0.000	0.000	0.580	836.000	0
HF04_QR_O_ed	0.000	0.000	0.580	546.000	0
HF04_QR_O_in	0.000	0.000	0.580	2400.000	0

Variable	Min	Median	Mean	Max	NAs
HF04_QR_O_in	0.000	0.000	0.580	2243.000	0
HF06_QR_M_ed	0.000	0.000	0.580	902.000	0
HF06_QR_M_in	0.000	0.000	0.580	1743.000	0
HF06_QR_O_ed	0.000	0.000	0.580	2329.000	0
HF06_QR_Y_ed	0.000	0.000	0.580	550.000	0
HF04_QR_O_ed	0.000	0.000	0.580	1883.000	0
HF04_QR_O_in	0.000	0.000	0.580	676.000	0
HF04_QR_O_in	0.000	0.000	0.580	1086.000	0
HF06_QR_M_ed	0.000	0.000	0.580	1135.000	0
HF06_QR_M_in	0.000	0.000	0.580	926.000	0
HF06_QR_O_ed	0.000	0.000	0.580	2332.000	0
HF06_QR_Y_ed	0.000	0.000	0.580	439.000	0
HF06_QR_Y_in	0.000	0.000	0.580	1161.000	0

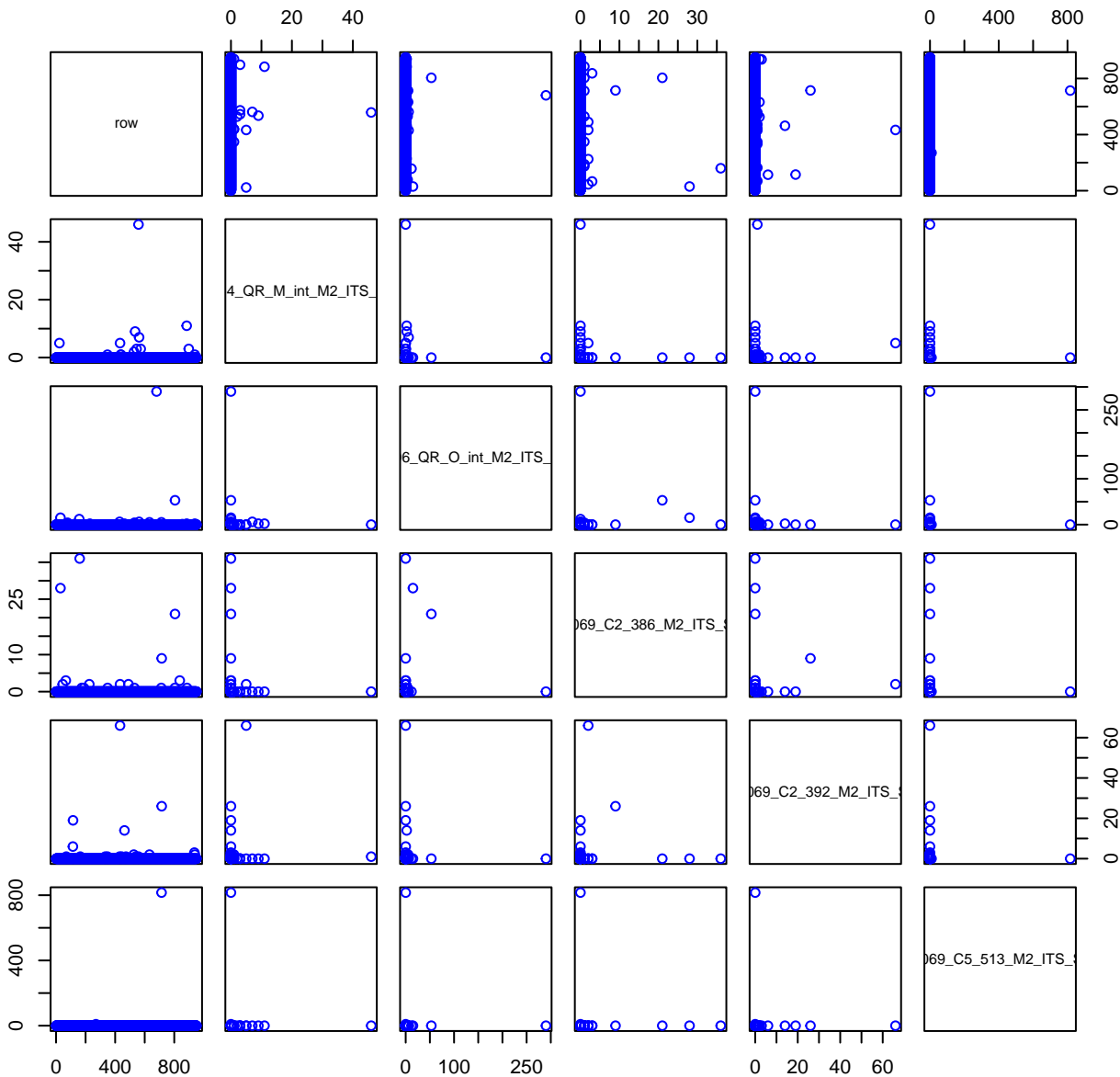
HF454-09 Plot 2



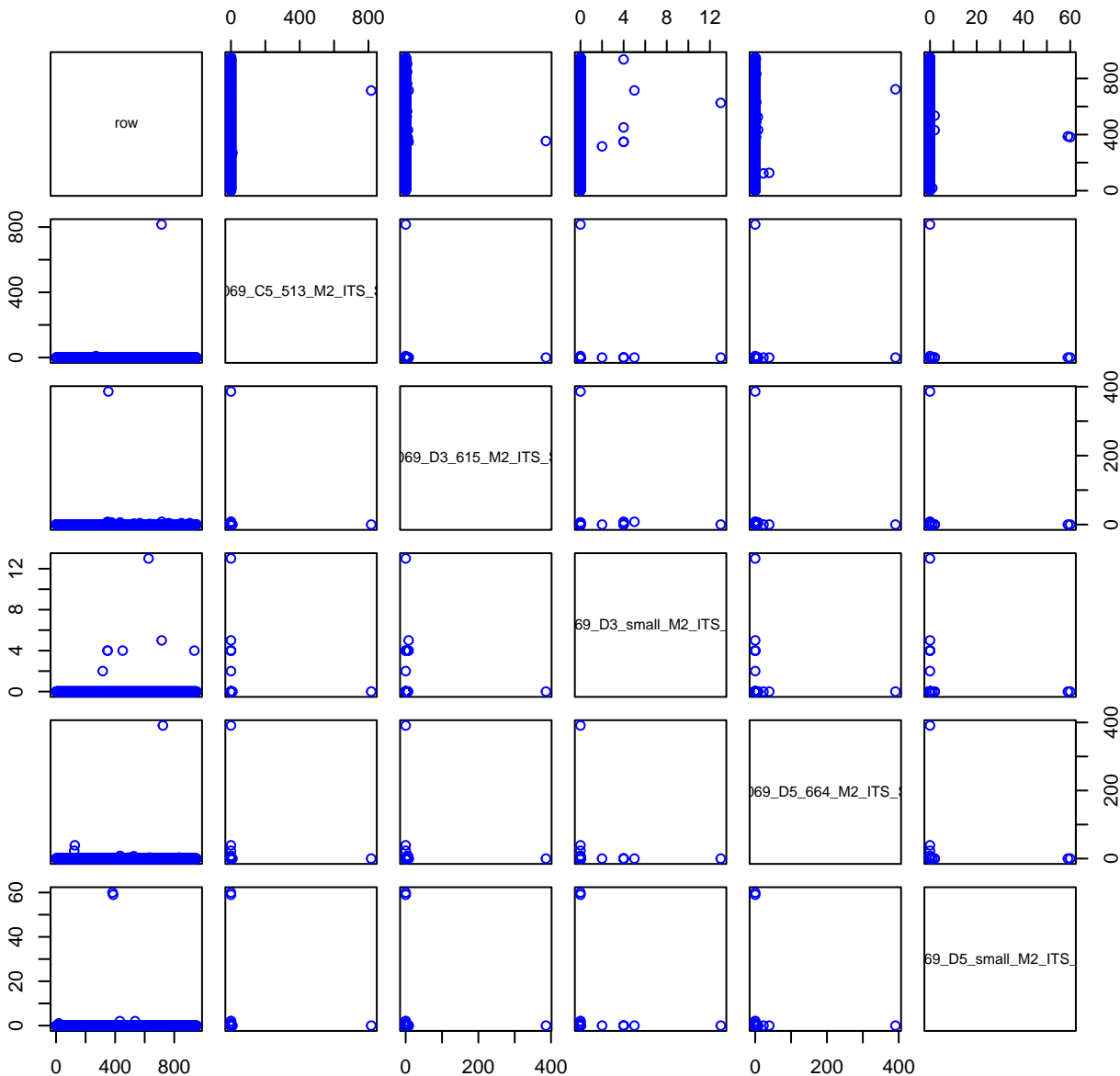
HF454-09 Plot 3



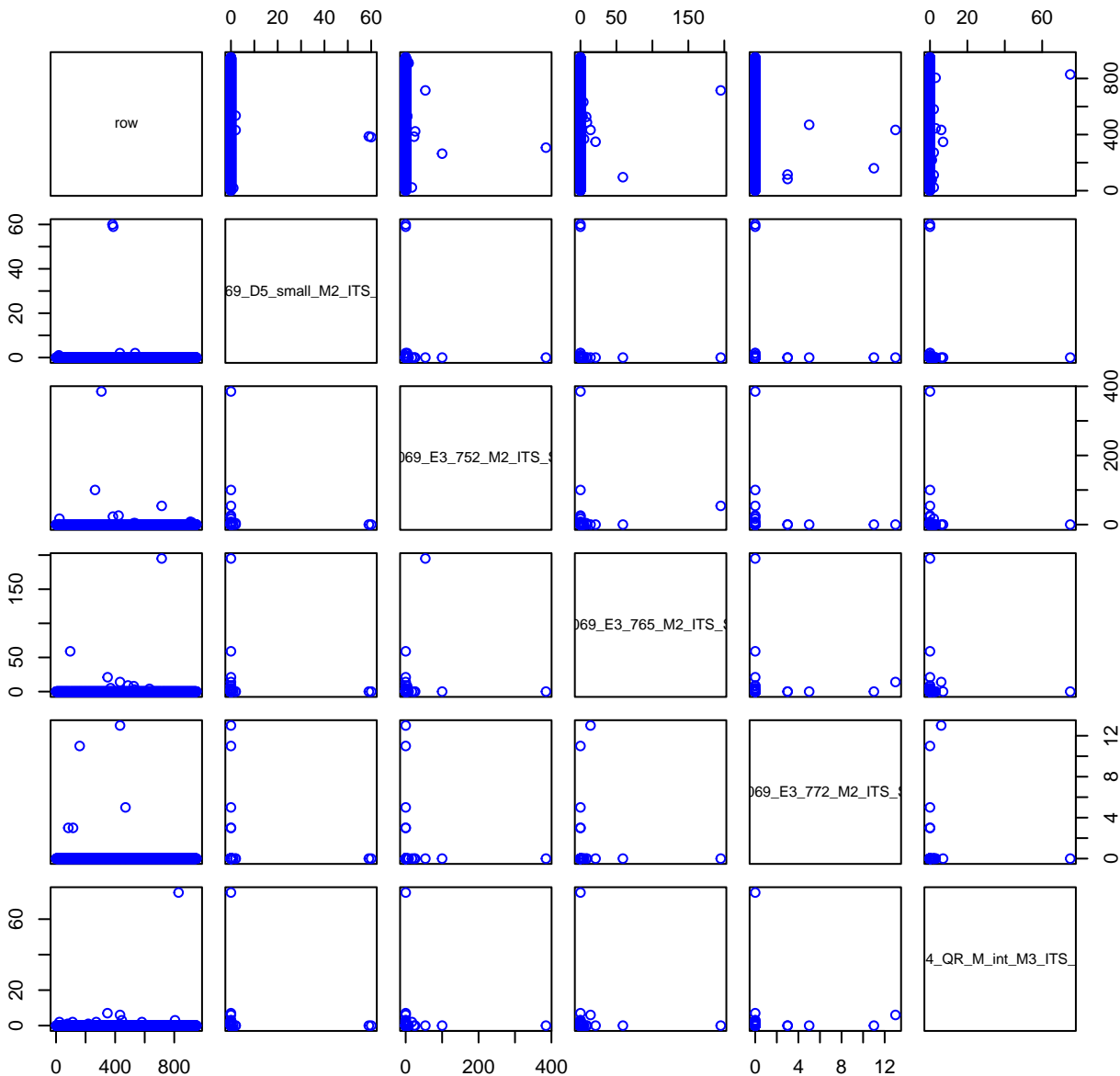
HF454-09 Plot 4



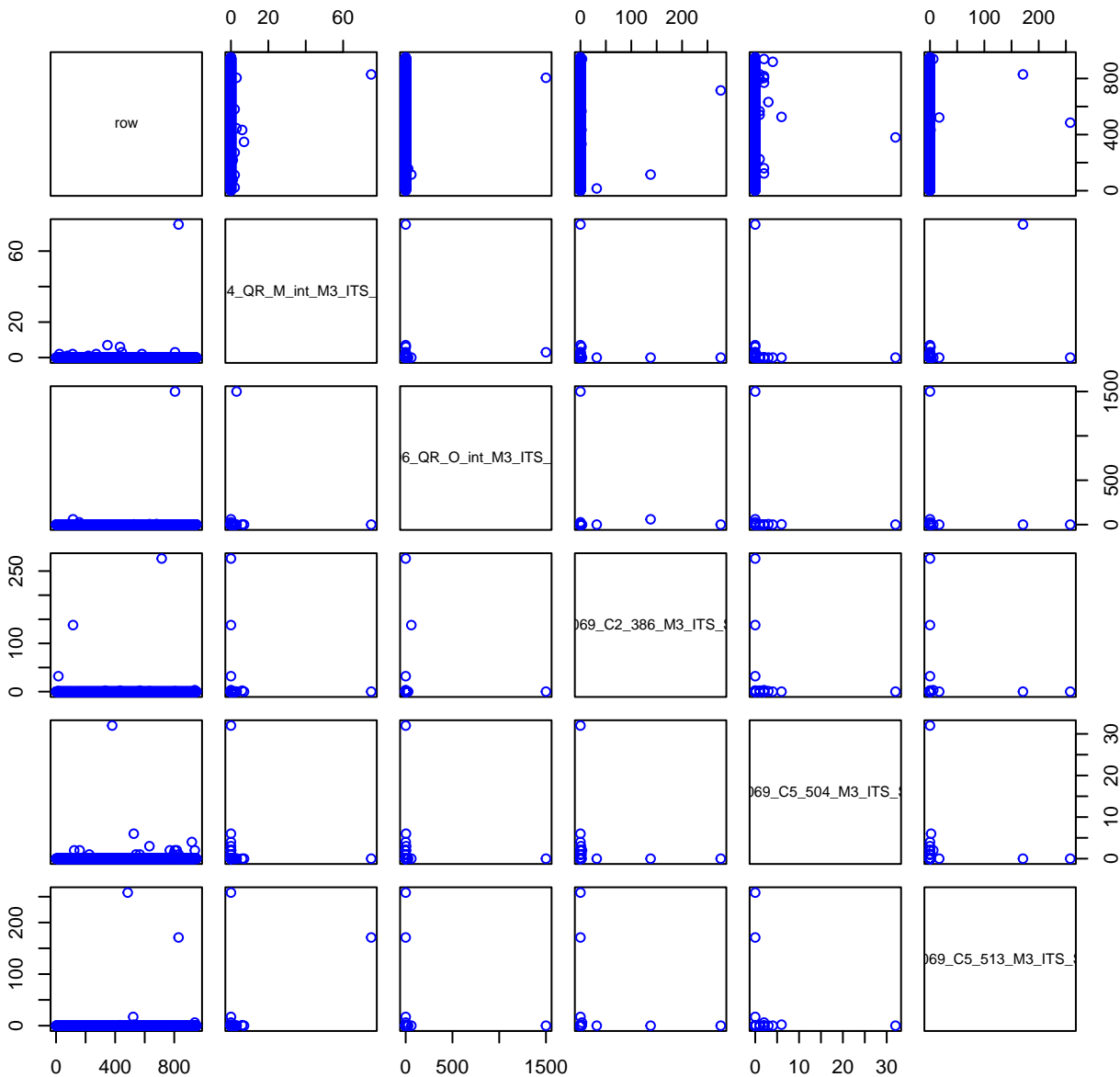
HF454-09 Plot 5



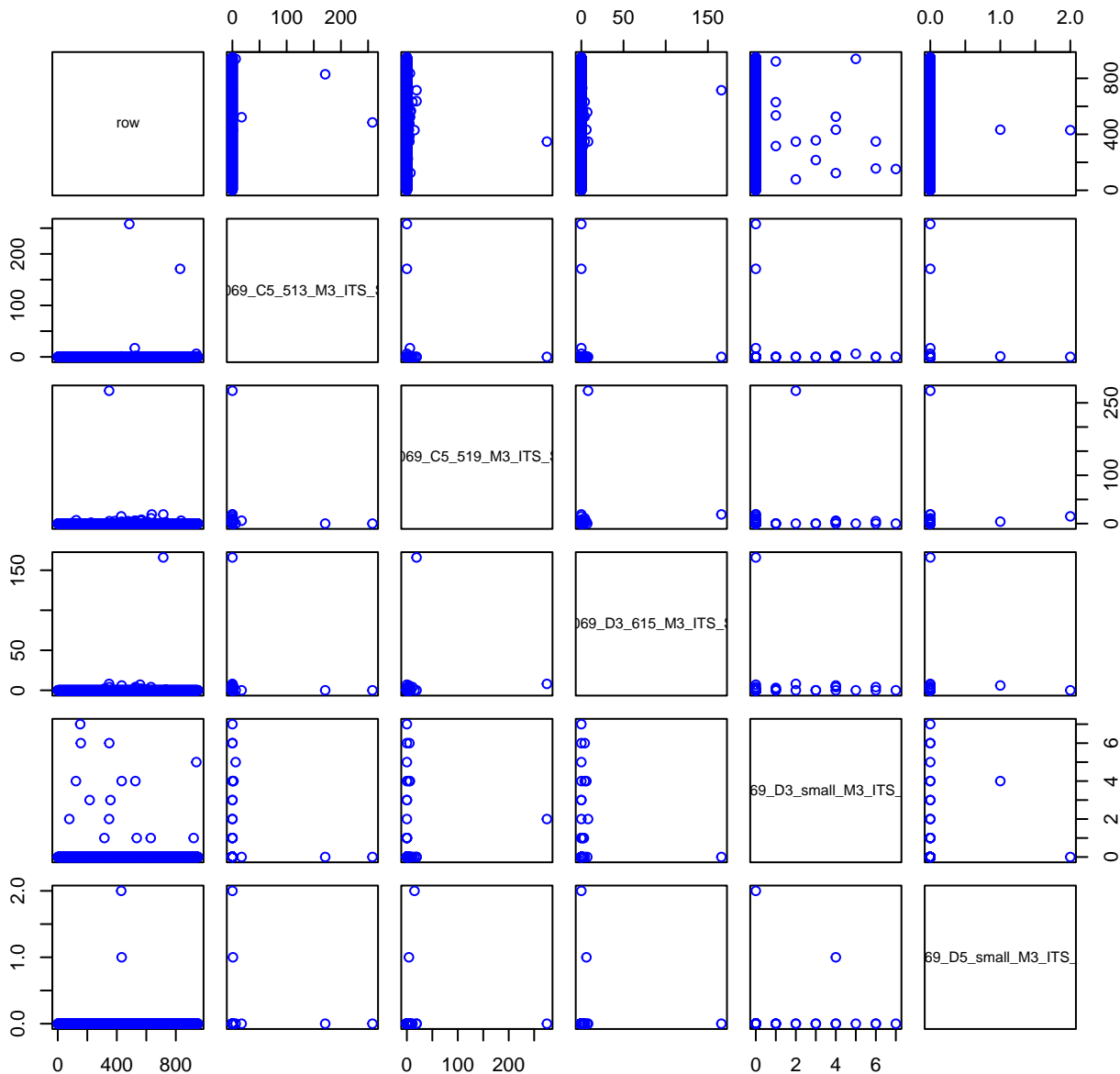
HF454-09 Plot 6



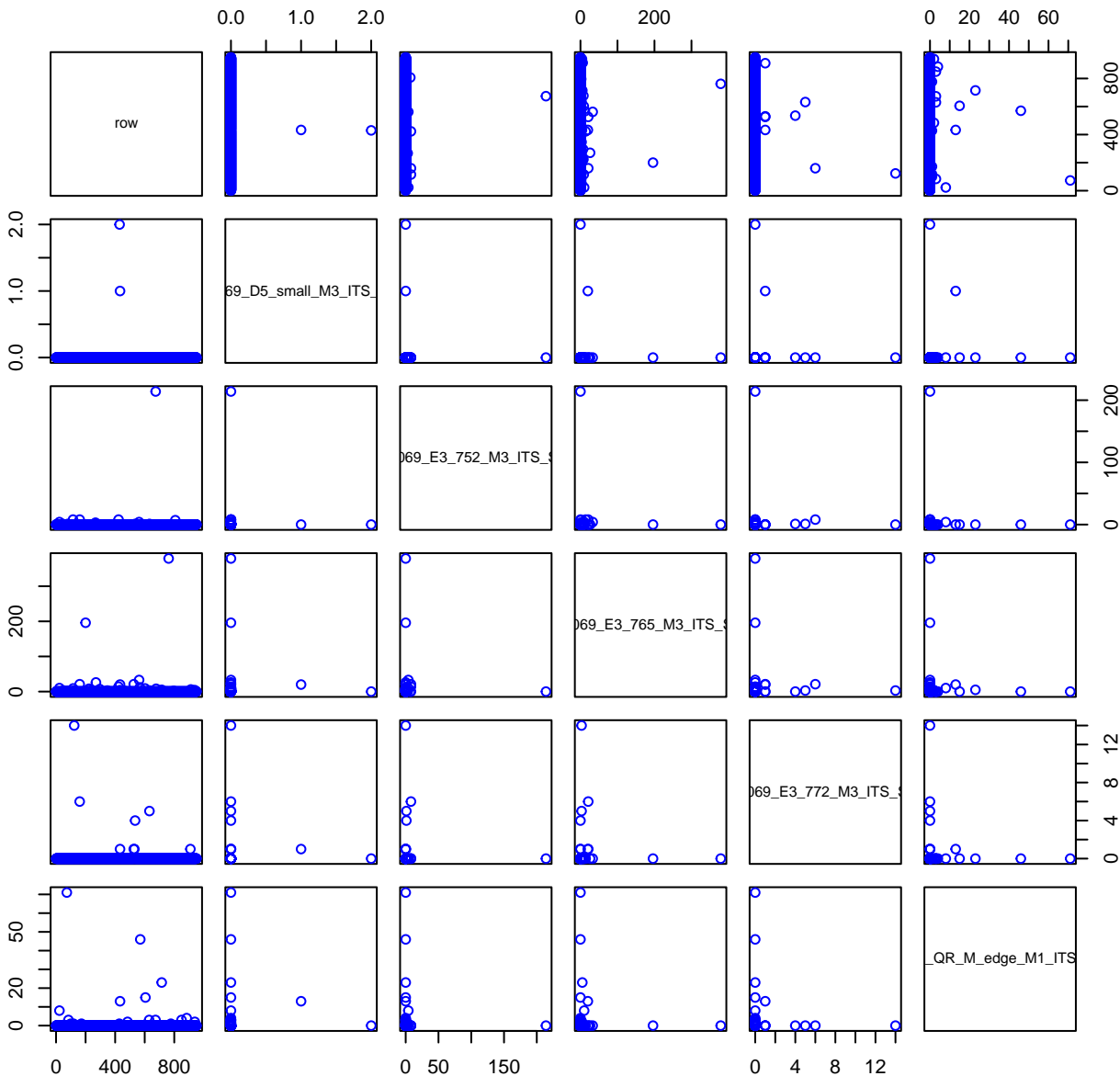
HF454-09 Plot 7



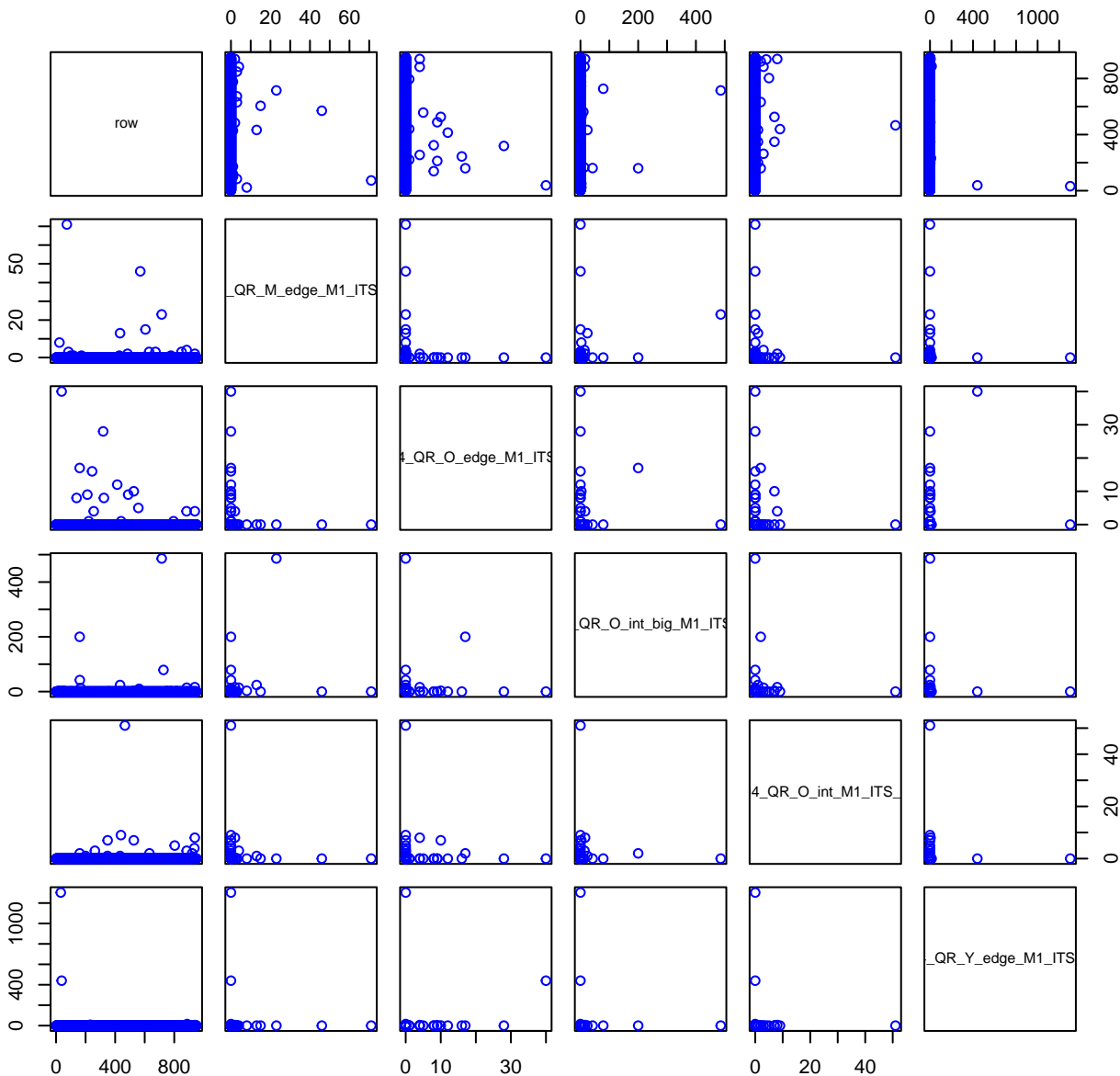
HF454-09 Plot 8



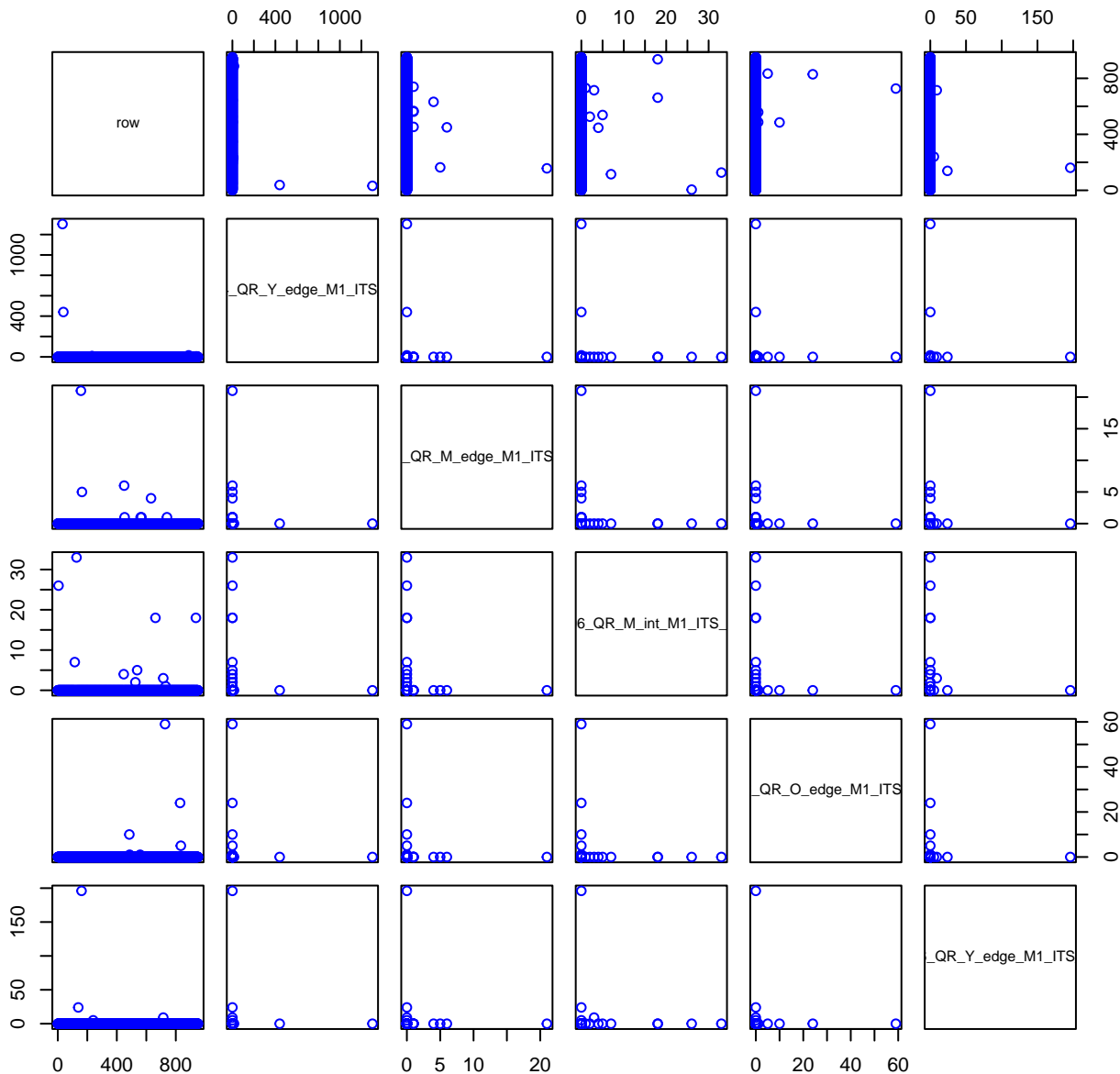
HF454-09 Plot 9



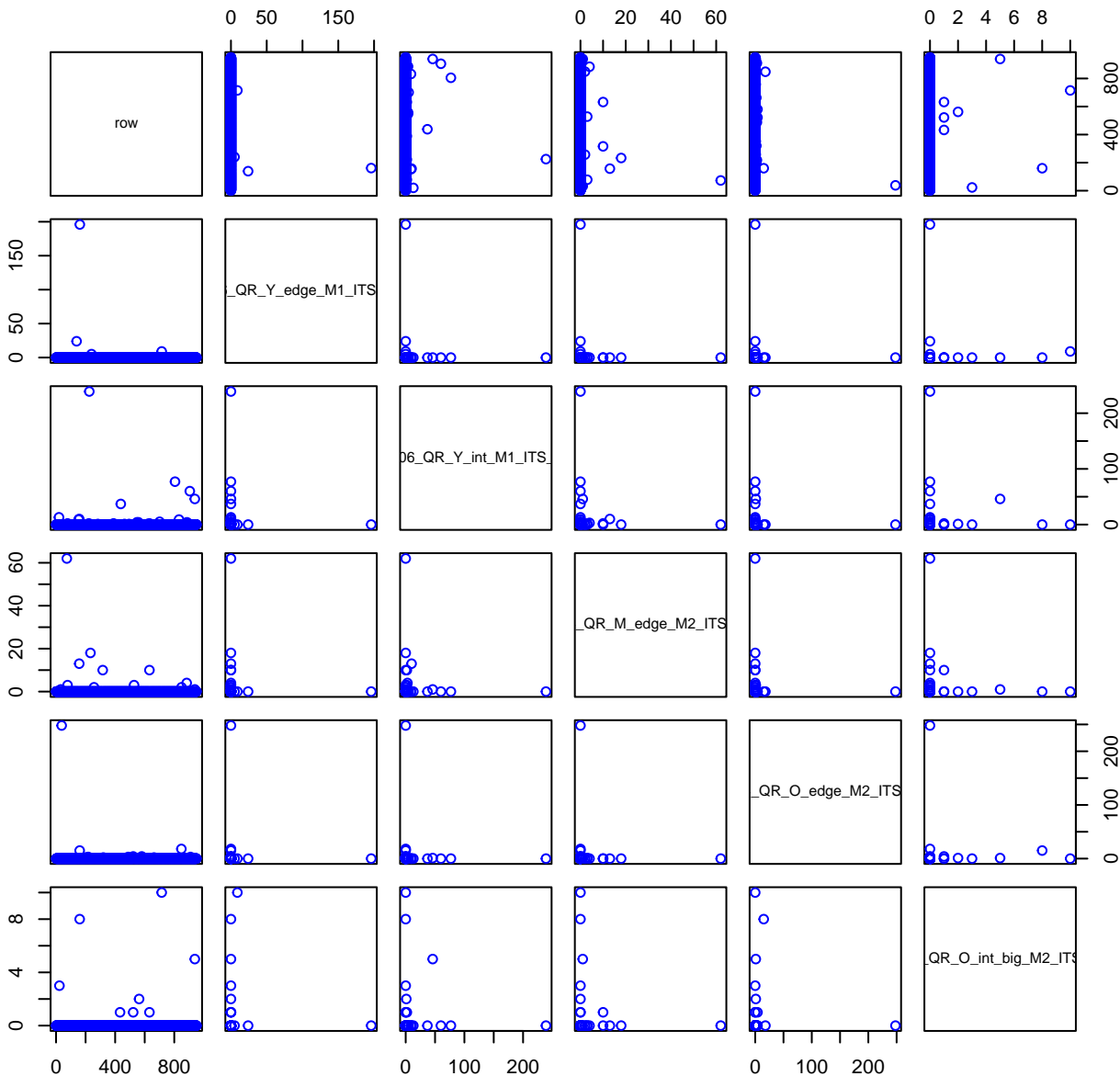
HF454-09 Plot 10



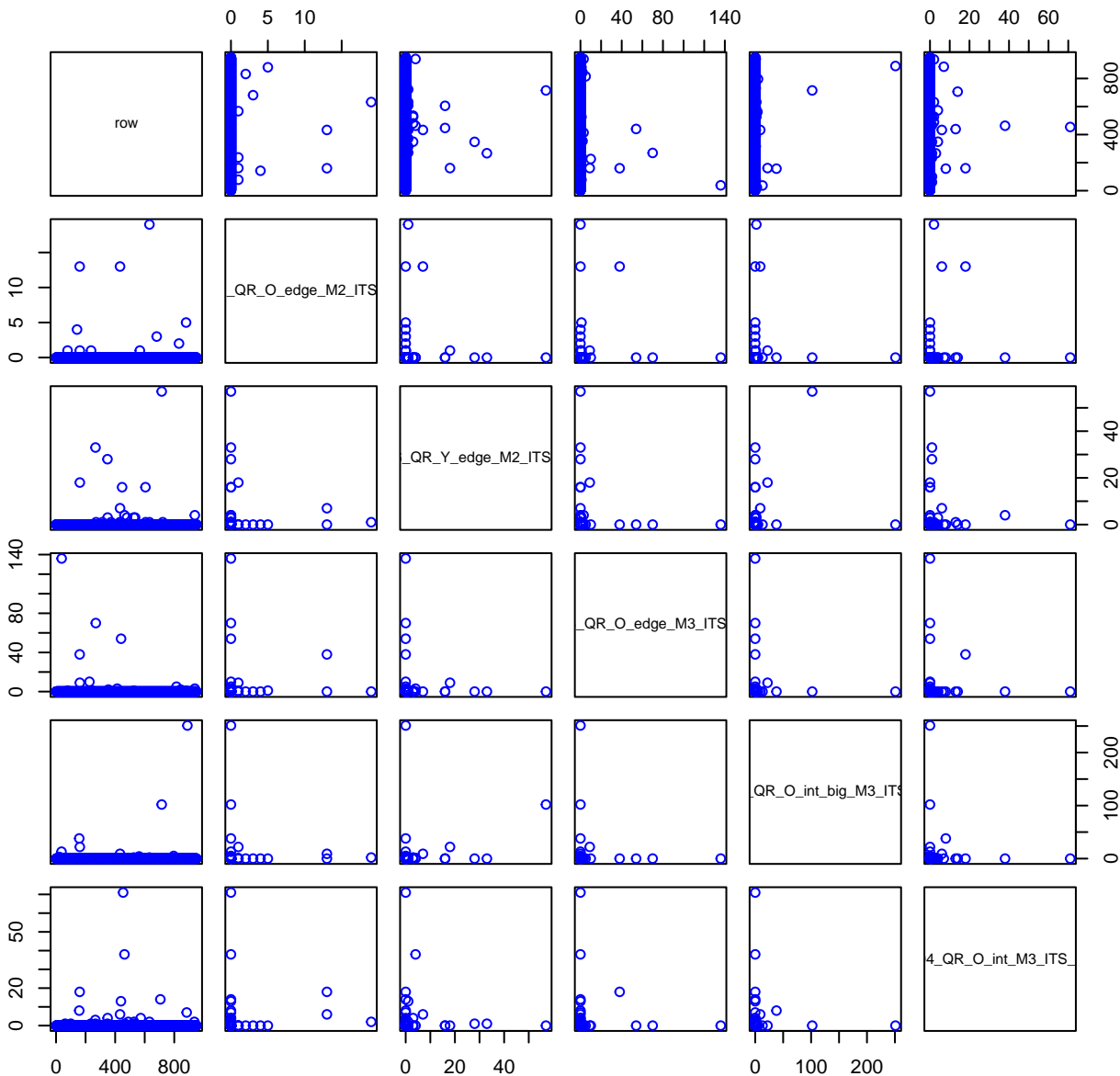
HF454-09 Plot 11



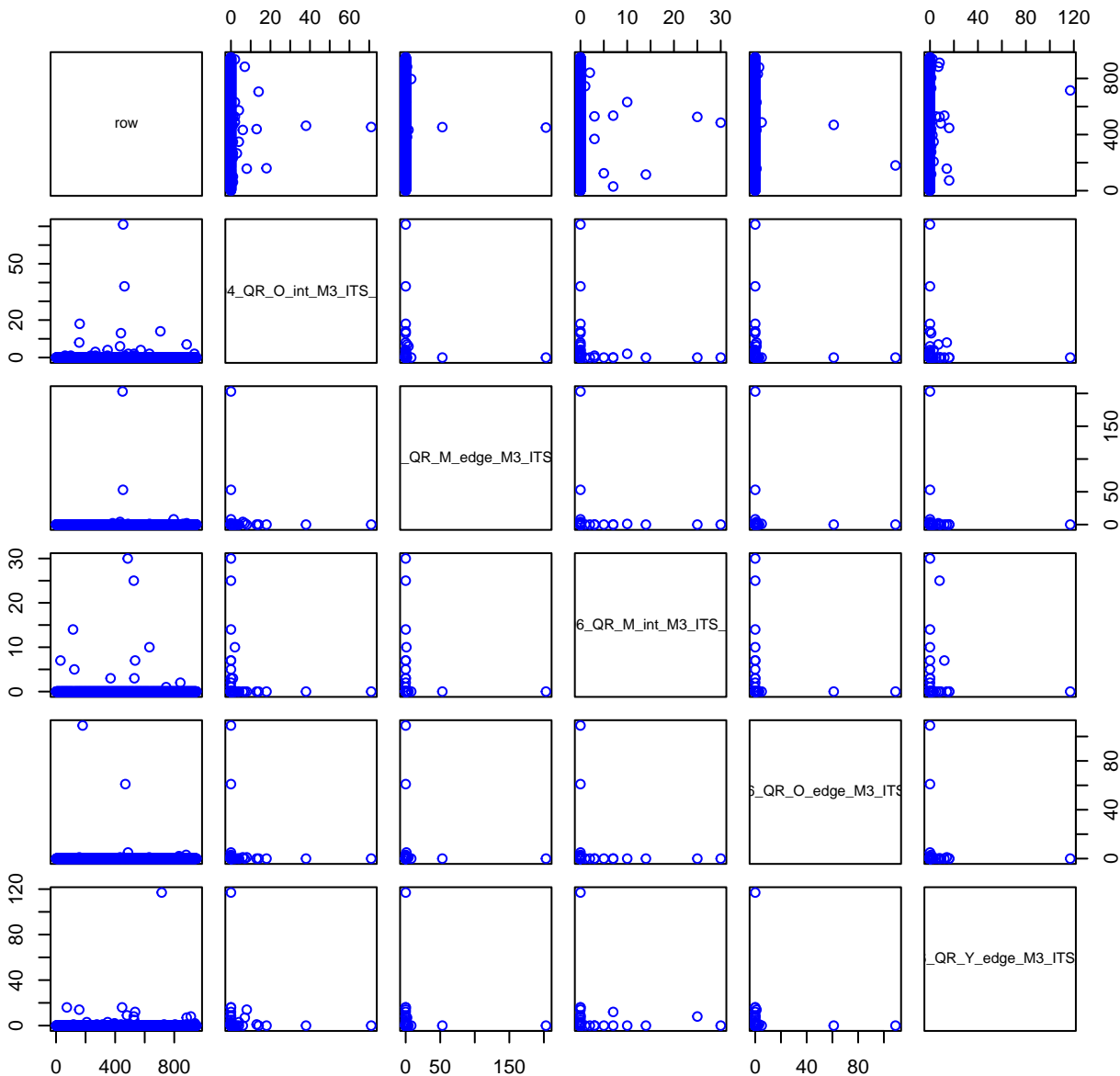
HF454-09 Plot 12



HF454-09 Plot 14



HF454-09 Plot 15



HF454-09 Plot 16

