Harvard Forest Data Archive HF420-01

Data File:

Name = hf420-01-demographics-conservation.csv
Description = New England tract demographics and conservation
Rows = 3370   Columns = 152
MD5 checksum = 1176a8571355259581e61854a1ffdd15

Variables:

med_hhinc18 = median household income over the last 12 months in
    2018 inflation-adjusted dollars (dimensionless)
pct_poc18 = percent of people who are not White non-Hispanic
    (dimensionless)
pct_langiso18 = percent of people 5+ years old that speak a language
    other than English at home and speak English 'less than very well'
    (dimensionless)
pct_nocoll18 = percent of people 25+ years old that do not have a
    bachelors, graduate, or professional degree (dimensionless)
brownfields_1km = number of brownfields within 1km buffer of census
    tract (dimensionless)
pct_prot = percent of land area protected within census tract
    (dimensionless)
pct_public = percent of land area protected and owned by public
    entity within census tract (dimensionless)
pct_private = percent of land protected and owned by private entity
    within census tract (dimensionless)
pct_pre90 = percent of land protected before 1990 within census
    tract. includes protected areas with unknown year of protection.
    (dimensionless)
pct_post90 = percent of land protected 1990 or later within census
    tract (dimensionless)
pct_post90_public = percent of land protected 1990 or later and
    owned by public entity within census tract (dimensionless)
pct_post90_private = percent of land protected 1990 or later and
    owned by private entity within census tract (dimensionless)
pct_land = percent of census tract area that is land (dimensionless)
pct_undeveloped_2016 = percent of census tract land area that is
    undeveloped (dimensionless)
pct_available_2016ish = percent of census tract land area that is
    undeveloped and unprotected ca. 2016 (dimensionless)
pct_avail_1990 = percent of census tract land area that is
    undeveloped and unprotected ca. 1990 (dimensionless)
pct_prot_1km = percent of land area protected within 1 km buffer of
    census tract (dimensionless)
pct_public_1km = percent of land area protected and owned by public
    entity within 1 km buffer of census tract (dimensionless)
pct_private_1km = percent of land protected and owned by private
    entity within 1 km buffer of census tract (dimensionless)
pct_pre90_1km = percent of land protected before 1990 within 1 km
    buffer of census tract. includes protected areas with unknown year of
    protection. (dimensionless)

pct_post90_1km = percent of land protected 1990 or later within 1 km buffer of census tract (dimensionless)

pct_post90_public_1km = percent of land protected 1990 or later and owned by public entity within 1 km buffer of census tract (dimensionless)

pct_post90_private_1km = percent of land protected 1990 or later and owned by private entity within 1 km buffer of census tract (dimensionless)

pct_land_1km = percent of 1 km buffer of census tract area that is land (dimensionless)

pct_undeveloped_2016_1km = percent of 1 km buffer of census tract land area that is undeveloped (dimensionless)

pct_available_2016ish_1km = percent of 1 km buffer of census tract land area that is undeveloped and unprotected ca. 2016 (dimensionless)

pct_avail_1990_1km = percent of 1 km buffer of census tract land area that is undeveloped and unprotected ca. 1990 (dimensionless)

pct_prot_2km = percent of land area protected within 2 km buffer of census tract (dimensionless)

pct_public_2km = percent of land area protected and owned by public entity within 2 km buffer of census tract (dimensionless)

pct_private_2km = percent of land protected and owned by private entity within 2 km buffer of census tract (dimensionless)

pct_pre90_2km = percent of land protected before 1990 within 2 km buffer of census tract. includes protected areas with unknown year of protection. (dimensionless)

pct_post90_2km = percent of land protected 1990 or later within 2 km buffer of census tract (dimensionless)

pct_post90_public_2km = percent of land protected 1990 or later and owned by public entity within 2 km buffer of census tract (dimensionless)

pct_post90_private_2km = percent of land protected 1990 or later and owned by private entity within 2 km buffer of census tract (dimensionless)

pct_land_2km = percent of 2 km buffer of census tract area that is land (dimensionless)

pct_undeveloped_2016_2km = percent of 2 km buffer of census tract land area that is undeveloped (dimensionless)

pct_available_2016ish_2km = percent of 2 km buffer of census tract land area that is undeveloped and unprotected ca. 2016 (dimensionless)

pct_avail_1990_2km = percent of 2 km buffer of census tract land area that is undeveloped and unprotected ca. 1990 (dimensionless)

pct_prot_10km = percent of land area protected within 10 km buffer of census tract (dimensionless)

pct_public_10km = percent of land area protected and owned by public entity within 10 km buffer of census tract (dimensionless)

pct_private_10km = percent of land protected and owned by private entity within 10 km buffer of census tract (dimensionless)

pct_pre90_10km = percent of land protected before 1990 within 10 km buffer of census tract. includes protected areas with unknown year of protection. (dimensionless)

pct_post90_10km = percent of land protected 1990 or later within 10 km buffer of census tract (dimensionless)

pct_post90_public_10km = percent of land protected 1990 or later and
    owned by public entity within 10 km buffer of census tract
    (dimensionless)
pct_post90_private_10km = percent of land protected 1990 or later
    and owned by private entity within 10 km buffer of census tract
    (dimensionless)
pct_land_10km = percent of 10 km buffer of census tract area that is
    land (dimensionless)
pct_undeveloped_2016_10km = percent of 10 km buffer of census tract
    land area that is undeveloped (dimensionless)
pct_available_2016ish_10km = percent of 10 km buffer of census tract
    land area that is undeveloped and unprotected ca. 2016 (dimensionless)
pct_avail_1990_10km = percent of 10 km buffer of census tract land
    area that is undeveloped and unprotected ca. 1990 (dimensionless)
pct_prot_25km = percent of land area protected within 25 km buffer
    of census tract (dimensionless)
pct_public_25km = percent of land area protected and owned by public
    entity within 25 km buffer of census tract (dimensionless)
pct_private_25km = percent of land protected and owned by private
    entity within 25 km buffer of census tract (dimensionless)
pct_pre90_25km = percent of land protected before 1990 within 25 km
    buffer of census tract. includes protected areas with unknown year of
    protection. (dimensionless)
pct_post90_25km = percent of land protected 1990 or later within 25
    km buffer of census tract (dimensionless)
pct_post90_public_25km = percent of land protected 1990 or later and
    owned by public entity within 25 km buffer of census tract
    (dimensionless)
pct_post90_private_25km = percent of land protected 1990 or later
    and owned by private entity within 25 km buffer of census tract
    (dimensionless)
pct_land_25km = percent of 25 km buffer of census tract area that is
    land (dimensionless)
pct_undeveloped_2016_25km = percent of 25 km buffer of census tract
    land area that is undeveloped (dimensionless)
pct_available_2016ish_25km = percent of 25 km buffer of census tract
    land area that is undeveloped and unprotected ca. 2016 (dimensionless)
pct_avail_1990_25km = percent of 25 km buffer of census tract land
    area that is undeveloped and unprotected ca. 1990 (dimensionless)
mean_resilience = mean resilience score of undeveloped and
    unprotected land within census tract (dimensionless)
median_resilience = median resilience score of undeveloped and
    unprotected land within census tract (dimensionless)
resilient_sqm = area of resilient land used in average resilient
    score calculations (meterSquared)
pct_avail_resilient = percent of census tract available land used in
    resilient score averages (dimensionless)
mean_resilience_1km = mean resilience score of undeveloped and
    unprotected land within 1 km buffer of census tract (dimensionless)
median_resilience_1km = median resilience score of undeveloped and
    unprotected land within 1 km buffer of census tract (dimensionless)

resilient_sqm_1km = area of resilient land used in average resilient
    score calculations (meterSquared)
pct_avail_resilient_1km = percent of 1 km buffer of census tract
    available land used in resilient score averages (dimensionless)
mean_resilience_2km = mean resilience score of undeveloped and
    unprotected land within 2 km buffer of census tract (dimensionless)
median_resilience_2km = median resilience score of undeveloped and
    unprotected land within 2 km buffer of census tract (dimensionless)
resilient_sqm_2km = area of resilient land used in average resilient
    score calculations (meterSquared)
pct_avail_resilient_2km = percent of 2 km buffer of census tract
    available land used in resilient score averages (dimensionless)
mean_resilience_10km = mean resilience score of undeveloped and
    unprotected land within 10 km buffer of census tract (dimensionless)
median_resilience_10km = median resilience score of undeveloped and
    unprotected land within 10 km buffer of census tract (dimensionless)
resilient_sqm_10km = area of resilient land used in average
    resilient score calculations (meterSquared)
pct_avail_resilient_10km = percent of 10 km buffer of census tract
    available land used in resilient score averages (dimensionless)
mean_resilience_25km = mean resilience score of undeveloped and
    unprotected land within 25 km buffer of census tract (dimensionless)
median_resilience_25km = median resilience score of undeveloped and
    unprotected land within 25 km buffer of census tract (dimensionless)
resilient_sqm_25km = area of resilient land used in average
    resilient score calculations (meterSquared)
pct_avail_resilient_25km = percent of 25 km buffer of census tract
    available land used in resilient score averages (dimensionless)
mean_f2f = mean Forests to Faucets watershed relative importance
    score within census tracts (dimensionless)
median_f2f = median Forests to Faucets watershed relative importance
    score within census tracts (dimensionless)
f2f_sqm = area of Forests to Faucets watershed data used in mean and
    median calculations (meterSquared)
pct_avail_f2f = percent of census tract available land used in
    watershed importance score averages (dimensionless)
mean_f2f_1km = mean Forests to Faucets watershed relative importance
    score within 1 km buffer of census tracts (dimensionless)
median_f2f_1km = median Forests to Faucets watershed relative
    importance score within 1 km buffer of census tracts (dimensionless)
f2f_sqm_1km = area of Forests to Faucets watershed data used in mean
    and median calculations (meterSquared)
pct_avail_f2f_1km = percent of 1 km buffer of census tract available
    land used in watershed importance score averages (dimensionless)
mean_f2f_2km = mean Forests to Faucets watershed relative importance
    score within 2 km buffer of census tracts (dimensionless)
median_f2f_2km = median Forests to Faucets watershed relative
    importance score within 2 km buffer of census tracts (dimensionless)
f2f_sqm_2km = area of Forests to Faucets watershed data used in mean
    and median calculations (meterSquared)
pct_avail_f2f_2km = percent of 2 km buffer of census tract available
    land used in watershed importance score averages (dimensionless)

```
mean_f2f_10km = mean Forests to Faucets watershed relative
    importance score within 10 km buffer of census tracts (dimensionless)
median_f2f_10km = median Forests to Faucets watershed relative
    importance score within 10 km buffer of census tracts (dimensionless)
f2f_sqm_10km = area of Forests to Faucets watershed data used in
    mean and median calculations (meterSquared)
pct_avail_f2f_10km = percent of 10 km buffer of census tract
    available land used in watershed importance score averages (dimensionless)
mean_f2f_25km = mean Forests to Faucets watershed relative
    importance score within 25 km buffer of census tracts (dimensionless)
median_f2f_25km = median Forests to Faucets watershed relative
    importance score within 25 km buffer of census tracts (dimensionless)
f2f_sqm_25km = area of Forests to Faucets watershed data used in
    mean and median calculations (meterSquared)
pct_avail_f2f_25km = percent of 25 km buffer of census tract
    available land used in watershed importance score averages (dimensionless)
sum_biomass_kgm2_10 = total biomass of available land in kg/m2 times
    ten within census tract (kilogramPerMeterSquared)
biomass_metric_tonnes = metric tonnes of biomass on undeveloped and
    unprotected land in the census tract (tonne)
biomass_tonnes_per_ha = metric tonnes of biomass per hectare of
    undeveloped and unprotected land in the census tract (tonnePerHectare)
carbon_tonnes_per_ha = metric tonnes of carbon per hectare of
    undeveloped and unprotected land in the census tract (tonnePerHectare)
carbon_sqm = area of carbon used in calculations (meterSquared)
pct_avail_carbon = percent of census tract available land used in
    carbon estimation (dimensionless)
sum_biomass_kgm2_10_1km = total biomass of available land in kg/m2
    times ten within 1 km buffer of census tract (kilogramPerMeterSquared)
biomass_metric_tonnes_1km = metric tonnes of biomass on undeveloped
    and unprotected land in the 1 km buffer of census tract (tonne)
biomass_tonnes_per_ha_1km = metric tonnes of biomass per hectare of
    undeveloped and unprotected land in the 1 km buffer of census tract
    (tonnePerHectare)
carbon_tonnes_per_ha_1km = metric tonnes of carbon per hectare of
    undeveloped and unprotected land in the 1 km buffer of census tract
    (tonnePerHectare)
carbon_sqm_1km = area of carbon used in calculations (meterSquared)
pct_avail_carbon_1km = percent of 1 km buffer of census tract
    available land used in carbon estimation (dimensionless)
sum_biomass_kgm2_10_2km = total biomass of available land in kg/m2
    times ten within 2 km buffer of census tract (kilogramPerMeterSquared)
biomass_metric_tonnes_2km = metric tonnes of biomass on undeveloped
    and unprotected land in the 2 km buffer of census tract (tonne)
biomass_tonnes_per_ha_2km = metric tonnes of biomass per hectare of
    undeveloped and unprotected land in the 2 km buffer of census tract
    (tonnePerHectare)
carbon_tonnes_per_ha_2km = metric tonnes of carbon per hectare of
    undeveloped and unprotected land in the 2 km buffer of census tract
    (tonnePerHectare)
carbon_sqm_2km = area of carbon used in calculations (meterSquared)
```

```
pct_avail_carbon_2km = percent of 2 km buffer of census tract
    available land used in carbon estimation (dimensionless)
sum_biomass_kgm2_10_10km = total biomass of available land in kg/m2
    times ten within 10 km buffer of census tract (kilogramPerMeterSquared)
biomass_metric_tonnes_10km = metric tonnes of biomass on undeveloped
    and unprotected land in the 10 km buffer of census tract (tonne)
biomass_tonnes_per_ha_10km = metric tonnes of biomass per hectare of
    undeveloped and unprotected land in the 10 km buffer of census tract
    (tonnePerHectare)
carbon_tonnes_per_ha_10km = metric tonnes of carbon per hectare of
    undeveloped and unprotected land in the 10 km buffer of census tract
    (tonnePerHectare)
carbon_sqm_10km = area of carbon used in calculations (meterSquared)
pct_avail_carbon_10km = percent of 10 km buffer of census tract
    available land used in carbon estimation (dimensionless)
sum_biomass_kgm2_10_25km = total biomass of available land in kg/m2
    times ten within 25 km buffer of census tract (kilogramPerMeterSquared)
biomass_metric_tonnes_25km = metric tonnes of biomass on undeveloped
    and unprotected land in the 25 km buffer of census tract (tonne)
biomass_tonnes_per_ha_25km = metric tonnes of biomass per hectare of
    undeveloped and unprotected land in the 25 km buffer of census tract
    (tonnePerHectare)
carbon_tonnes_per_ha_25km = metric tonnes of carbon per hectare of
    undeveloped and unprotected land in the 25 km buffer of census tract
    (tonnePerHectare)
carbon_sqm_25km = area of carbon used in calculations (meterSquared)
pct_avail_carbon_25km = percent of 25 km buffer of census tract
    available land used in carbon estimation (dimensionless)
AVAIL_HA = hectares of undeveloped and unprotected land within the
    census tract (hectare)
AVAIL_HA_1km = hectares of undeveloped and unprotected land within
    the 1 km buffer of census tract (hectare)
AVAIL_HA_2km = hectares of undeveloped and unprotected land within
    the 2 km buffer of census tract (hectare)
AVAIL_HA_10km = hectares of undeveloped and unprotected land within
    the 10 km buffer of census tract (hectare)
AVAIL_HA_25km = hectares of undeveloped and unprotected land within
    the 25 km buffer of census tract (hectare)
LAND_AC = acres of land within census tract (acre)
LAT = latitude of tract center in Albers Contiguous Equal Area
    projection (meter)
LONG = longitude of tract center in Albers Contiguous Equal Area
    projection (meter)
perc_poc = within-state percentile rank for % people of color
    (pct_poc18) (dimensionless)
perc_income = within-state percentile rank for median household
    income (med_hhinc18) (dimensionless)
perc_langiso = within-state percentile rank for % language isolated
    (pct_langiso18) (dimensionless)
perc_nocoll = within-state percentile rank for % without a 4-year
    degree (pct_nocoll18) (dimensionless)
```

perc_prot1km = within-state percentile rank for % of land protected within 1km buffer of tract (pct_prot_1km) (dimensionless)

Q_langiso = within-state quartile rank for % English-language isolated (pct_langiso18) (dimensionless)

Q_nocoll = within-state quartile rank for % without a 4-year degree (pct_nocoll18) (dimensionless)

Q_hhinc = within-state quartile rank for median household income (med_hhinc18) (dimensionless)

Q_poc = within-state quartile rank for % people of color (pct_poc18) (dimensionless)

Q_prot1km = within-state quartile rank for % of land protected within 1km buffer of tract (pct_prot_1km) (dimensionless)

Variable	Min	Median	Mean	Max	NAs
med_hhinc18	2499.000	71313.000	76956.946	250001.000	26
pct_poc18	0.000	14.585	24.638	100.000	0
pct_langiso1	0.000	3.772	7.398	57.170	13
pct_nocoll18	0.000	64.221	61.594	100.000	13
brownfields_	0.000	1.000	4.773	78.000	0
pct_prot	0.000	11.508	15.430	110.414	0
pct_public	0.000	7.066	11.110	110.414	0
pct_private	0.000	1.254	4.226	60.215	0
pct_pre90	0.000	7.448	11.503	110.414	0
pct_post90	0.000	1.035	3.929	70.237	0
pct_post90_p	0.000	0.078	1.909	70.235	0
pct_post90_p	0.000	0.000	1.952	59.133	0
pct_land	20.210	98.848	96.857	103.879	0
pct_undevelo	0.000	36.770	42.899	98.919	0
pct_availabl	0.000	24.081	31.835	97.107	0
pct_avail_19	0.000	3600.872	3925.151	9793.092	0
pct_prot_1km	0.000	13.531	16.181	88.229	0
pct_public_1	0.000	8.924	11.566	88.133	0
pct_private_	0.000	2.757	4.513	59.304	0
pct_pre90_1k	0.000	9.597	12.046	88.154	0
pct_post90_1	0.000	2.146	4.137	63.546	0
pct_post90_p	0.000	0.848	2.017	47.004	0
pct_post90_p	0.000	0.422	2.045	55.709	0
pct_land_1km	32.025	97.384	94.909	100.132	0
pct_undevelo	0.066	40.116	45.098	98.803	0
pct_availabl	0.033	27.767	33.334	96.160	0
pct_avail_19	5.860	3875.954	4101.847	9785.394	0
pct_prot_2km	0.000	14.310	16.774	86.992	0
pct_public_2	0.000	9.968	11.936	86.443	0
pct_private_	0.000	3.300	4.736	59.566	0
pct_pre90_2k	0.000	10.478	12.456	86.674	0
pct_post90_2	0.000	2.566	4.319	59.118	0
pct_post90_p	0.000	1.129	2.105	36.624	0
pct_post90_p	0.000	0.720	2.139	53.827	0
pct_land_2km	30.161	96.901	94.799	100.015	0
pct_undevelo	0.534	44.175	47.035	98.627	0
pct_availabl	0.210	30.190	34.691	95.852	0
pct_avail_19	87.678	4149.021	4265.724	9775.341	0
pct_prot_10k	0.342	18.651	19.584	81.099	0
pct_public_1	0.013	13.154	13.646	78.119	0
pct_private_	0.002	4.668	5.820	51.589	0
pct_pre90_10	0.131	12.810	14.103	74.264	0
pct_post90_1	0.000	4.267	5.485	47.366	0
pct_post90_p	0.000	2.031	2.687	24.909	0
pct_post90_p	0.000	1.713	2.710	42.701	0
pct_land_10k	48.116	96.311	95.088	99.917	0
pct_undevelo	8.300	59.261	58.440	98.248	0
pct_availabl	2.577	42.042	42.714	95.816	0
pct_avail_19	646.437	5254.891	5140.739	9708.046	0

Variable	Min	Median	Mean	Max	NAs
pct_prot_25k	2.056	21.046	21.434	67.026	0
pct_public_2	0.596	14.336	14.523	62.998	0
pct_private_	0.103	6.272	6.783	49.411	0
pct_pre90_25	0.770	13.980	15.006	64.330	0
pct_post90_2	0.129	5.765	6.430	45.174	0
pct_post90_p	0.048	2.661	3.008	13.867	0
pct_post90_p	0.001	2.523	3.327	43.849	0
pct_land_25k	70.934	96.164	95.554	99.661	0
pct_undevelo	28.479	66.182	66.977	98.111	0
pct_availabl	13.586	48.102	48.664	94.380	0
pct_avail_19	1538.481	5796.548	5781.353	9614.560	0
mean_resilie	-3500.000	-595.194	-750.441	1586.606	542
median_resil	-3500.000	-564.500	-717.277	1554.000	542
resilient_sq	0	1437300	30257450	5618260800	0
pct_avail_re	0.000	85.612	69.380	100.000	0
mean_resilie	-3500.000	-668.957	-789.093	1545.655	87
median_resil	-3500.000	-617.000	-749.807	1520.000	87
resilient_sq	0	5206950	40924154	5809677300	0
pct_avail_re	0.000	86.193	77.096	98.279	0
mean_resilie	-3500.000	-624.573	-702.802	1491.370	3
median_resil	-3500.000	-591.000	-662.096	1470.000	3
resilient_sq	0	10604700	53604189	6002546400	0
pct_avail_re	0.000	86.737	80.062	98.107	0
mean_resilie	-1368.183	-321.792	-289.939	1376.053	0
median_resil	-1327.000	-288.000	-235.466	1308.000	0
resilient_sq	3094200	146031750	237419600	7505793000	0
pct_avail_re	45.170	88.983	86.732	97.885	0
mean_resilie	-761.264	-144.668	-105.387	1105.167	0
median_resil	-741.000	-114.000	-43.391	1046.000	0
resilient_sq	18936000	855949500	1001062251	10901794500	0
pct_avail_re	78.021	90.056	89.948	97.791	0
mean_f2f	0.000	84.000	68.753	100.000	237
median_f2f	0.000	86.000	68.730	100.000	237
f2f_sqm	0	1710000	31826541	5727628800	0
pct_avail_f2	0.000	100.000	92.998	200.000	0
mean_f2f_1km	0.000	82.844	67.770	100.000	0
median_f2f_1	0.000	85.000	67.845	100.000	0
f2f_sqm_1km	2700	6162300	43362030	5924281500	0
pct_avail_f2	96.667	100.000	100.003	106.667	0
mean_f2f_2km	0.000	82.356	67.816	100.000	0
median_f2f_2	0.000	85.000	68.042	100.000	0
f2f_sqm_2km	37800	12497400	57053392	6122217600	0
pct_avail_f2	99.242	100.000	100.002	100.794	0
mean_f2f_10k	0.000	80.687	69.700	98.954	0
median_f2f_1	0.000	87.000	71.196	99.000	0
f2f_sqm_10km	6806700	163429200	256972356	7667902800	0
pct_avail_f2	99.951	100.001	100.001	100.044	0
mean_f2f_25k	0.000	81.180	73.033	98.264	0
median_f2f_2	0.000	90.000	79.406	98.000	0
f2f_sqm_25km	24269400	951439050	1087512241	11204039700	0
pct_avail_f2	99.965	100.000	100.000	100.009	0

Variable	Min	Median	Mean	Max	NAs
sum_biomass_	0	190181	3873061	660499533	0
biomass_metr	0	26211	375064	59444958	238
biomass_tonn	0.000	110.913	96.339	175.308	238
carbon_tonne	0.000	55.457	48.169	87.654	238
carbon_sqm	0	1705950	31813814	5716132200	0
pct_avail_ca	0.000	100.000	92.968	200.000	0
sum_biomass_	0	690380	5332808	680354976	0
biomass_metr	0	62145	480095	61231948	1
biomass_tonn	0.000	109.705	99.696	173.014	1
carbon_tonne	0.000	54.853	49.848	86.507	1
carbon_sqm_1	0	6147900	43349282	5912783100	0
pct_avail_ca	0.000	100.000	99.973	106.667	0
sum_biomass_	0	1518012	7074154	699835215	0
biomass_metr	0	136844	636863	62985169	1
biomass_tonn	0.000	110.969	102.864	171.129	1
carbon_tonne	0.000	55.484	51.432	85.564	1
carbon_sqm_2	0	12497400	57040645	6110719200	0
pct_avail_ca	0.000	100.000	99.972	100.794	0
sum_biomass_	0	20985923	32687174	851403573	0
biomass_metr	12271	1888808	2942719	76626322	1
biomass_tonn	15.845	114.177	111.624	166.339	1
carbon_tonne	7.923	57.088	55.812	83.169	1
carbon_sqm_1	0	163429200	256959219	7656404400	0
pct_avail_ca	0.000	100.001	99.971	100.044	0
sum_biomass_	1784049	122994771	141516762	1195993539	0
biomass_metr	160564	11069529	12736509	107639419	0
biomass_tonn	41.819	116.501	117.335	155.176	0
carbon_tonne	20.910	58.250	58.667	77.588	0
carbon_sqm_2	24269400	951439050	1087463385	11197218600	0
pct_avail_ca	92.652	100.000	99.995	100.009	0
AVAIL_HA	0.000	171.135	3182.691	572768.730	0
AVAIL_HA_1km	0.270	616.500	4336.233	592433.730	0
AVAIL_HA_2km	3.780	1249.830	5705.352	612226.800	0
AVAIL_HA_10k	680.760	16342.020	25697.155	766799.730	0
AVAIL_HA_25k	2427	95142	108751	1120404	0
LAND_AC	11	1698	11910	1932716	0
LAT	610426	791105	807939	1399281	26
LONG	1774516	1987903	1968302	2252337	26
perc_poc	0.001	0.501	0.501	1.000	26
perc_income	0.001	0.501	0.501	1.000	26
perc_langiso	0.005	0.501	0.501	1.000	26
perc_nocoll	0.001	0.501	0.501	1.000	26
perc_prot1km	0.001	0.501	0.501	1.000	26
Q_langiso	1.000	3.000	2.502	4.000	26
Q_nocoll	1.000	3.000	2.502	4.000	26
Q_hhinc	1.000	3.000	2.502	4.000	26
Q_poc	1.000	3.000	2.502	4.000	26
Q_prot1km	1.000	3.000	2.502	4.000	26

HF420−01 Plot 1
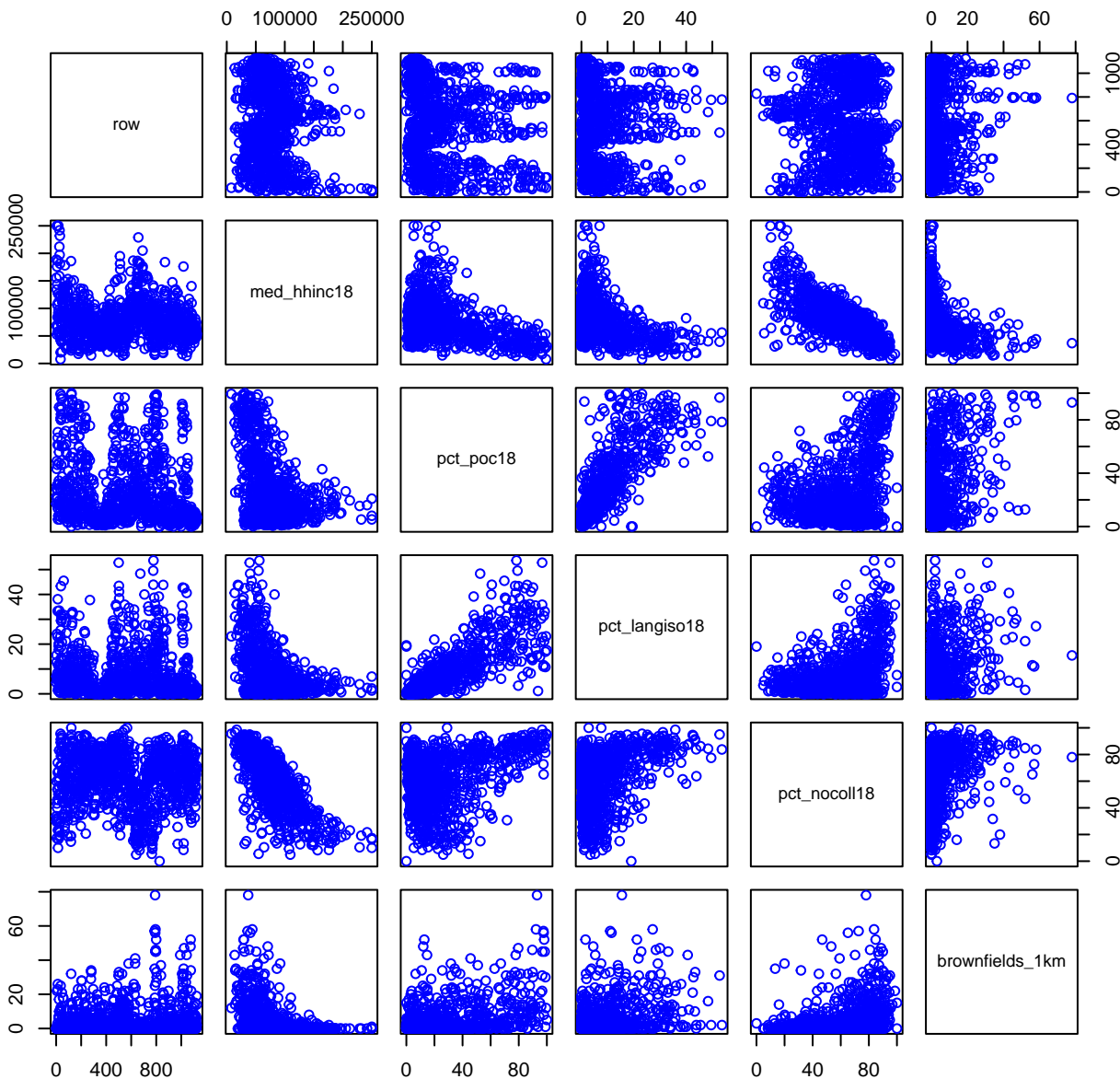
HF420−01 Plot 2
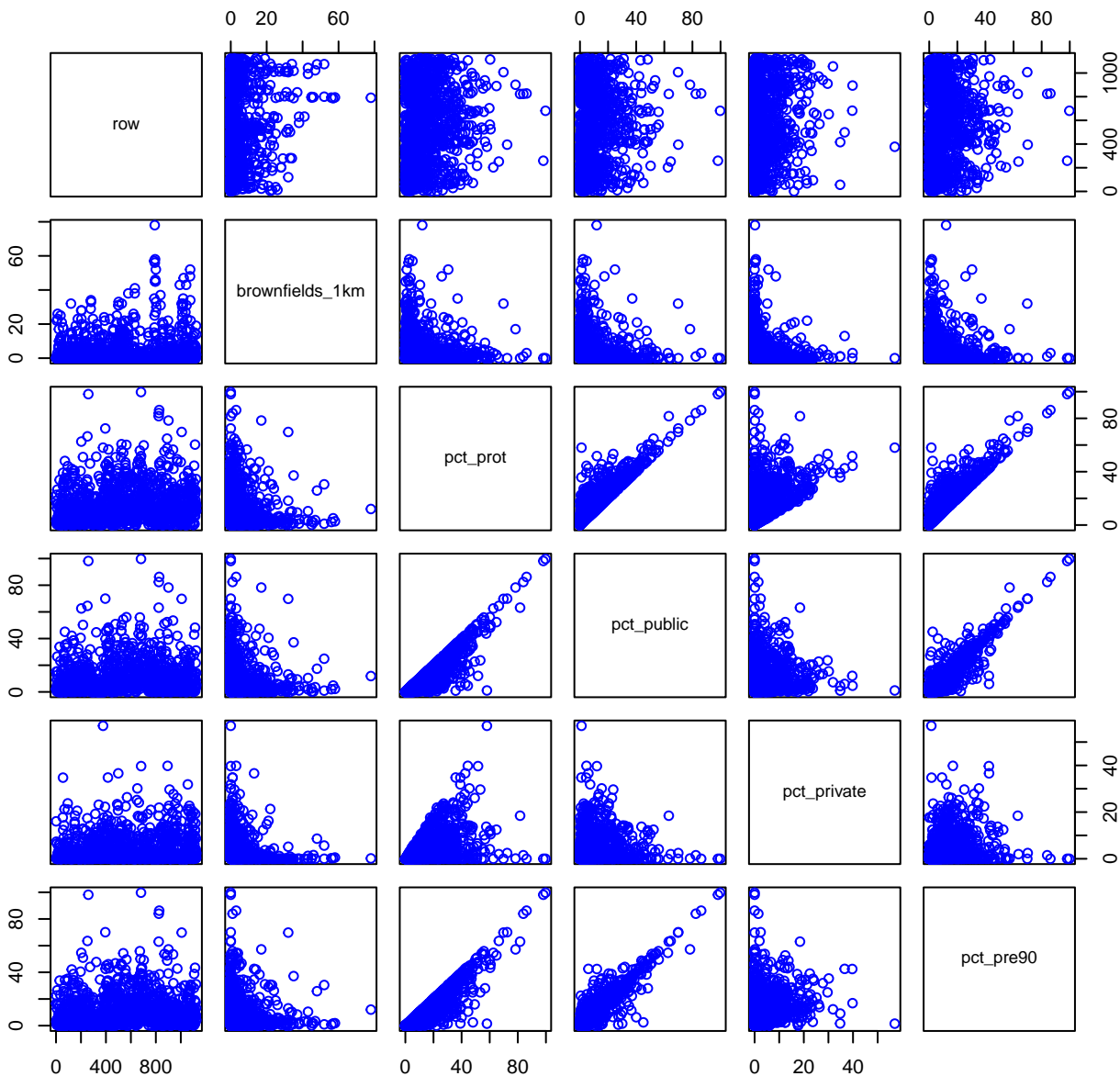
HF420−01 Plot 3
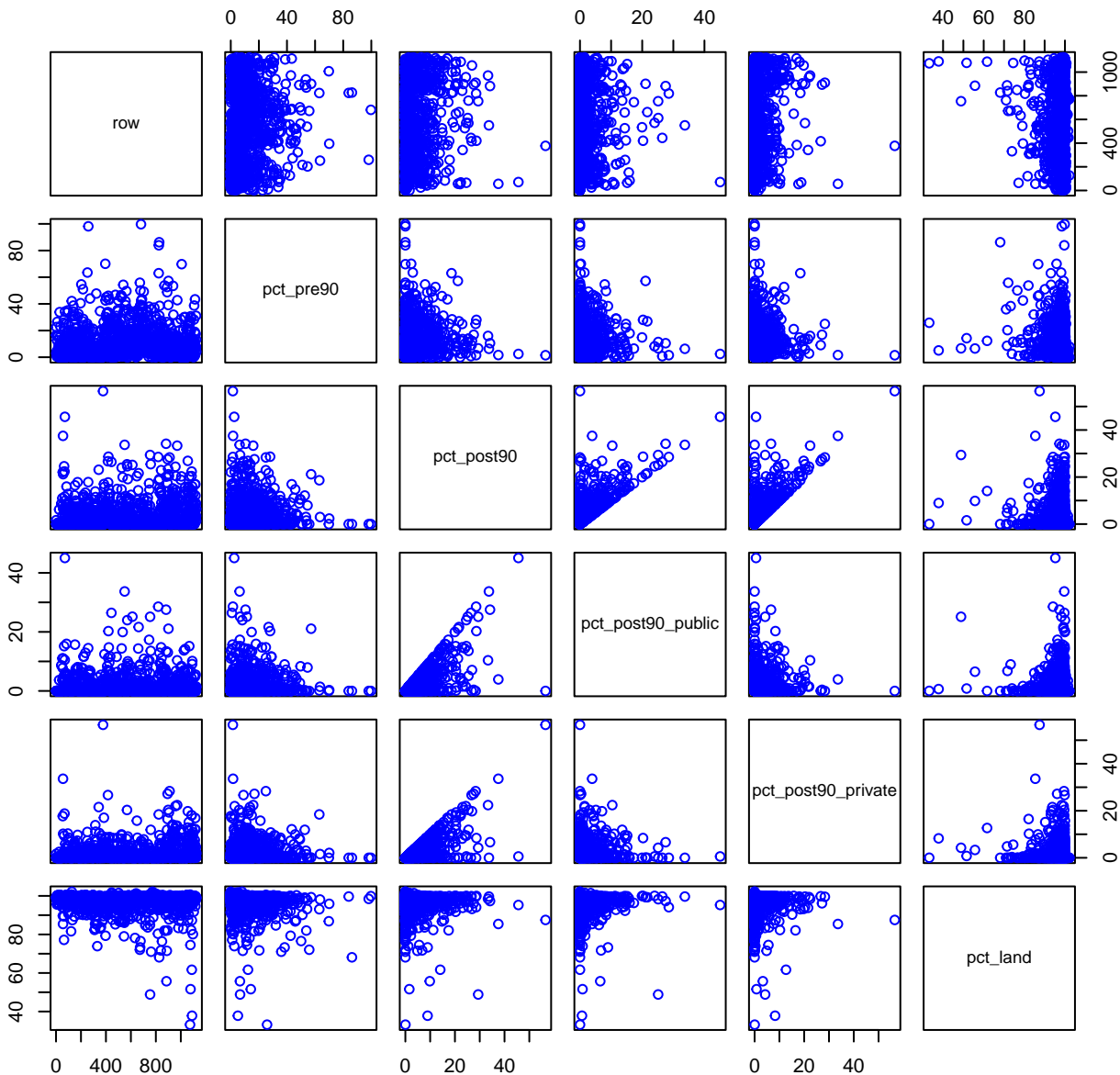
HF420−01 Plot 4
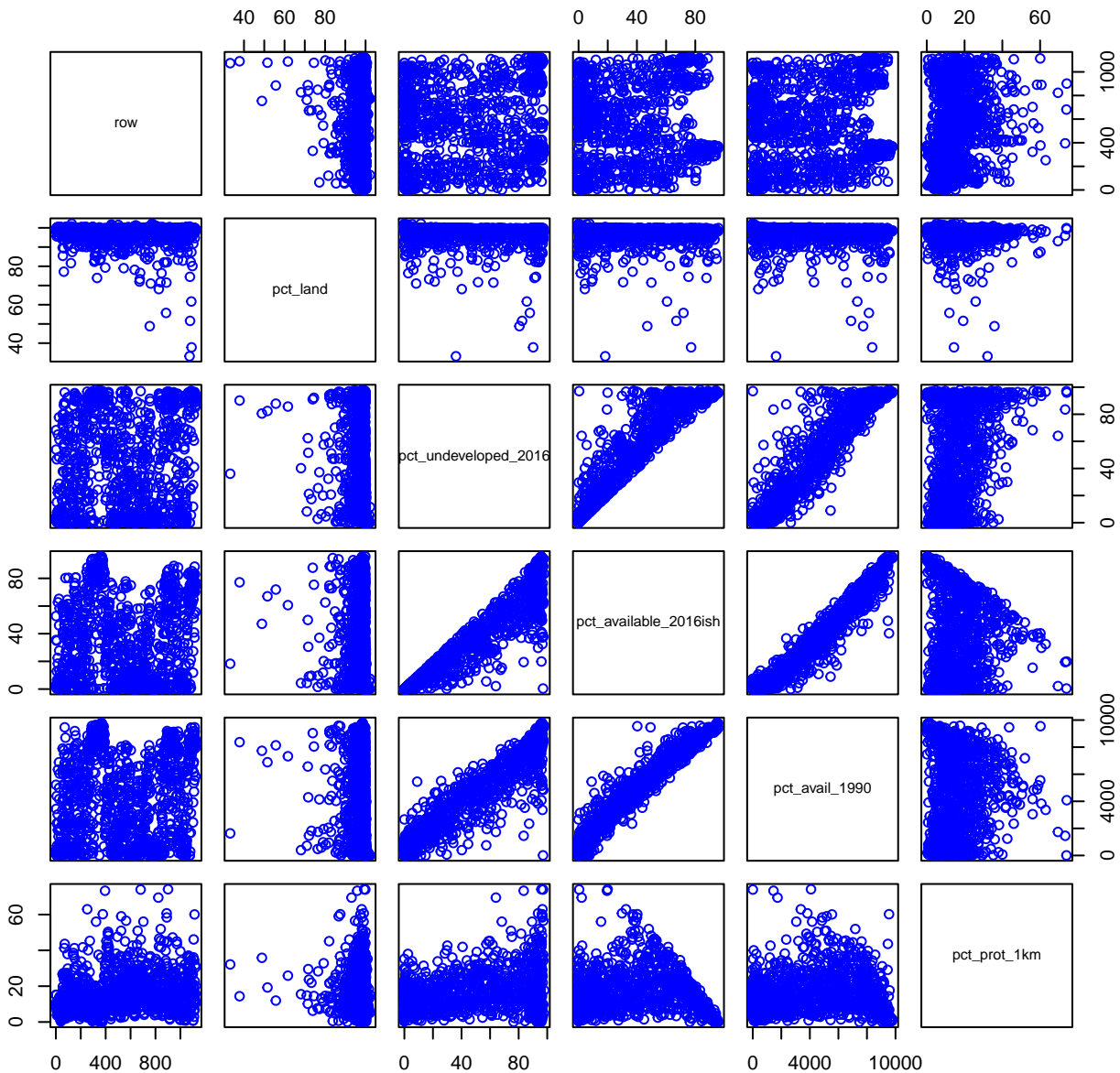
HF420−01 Plot 5
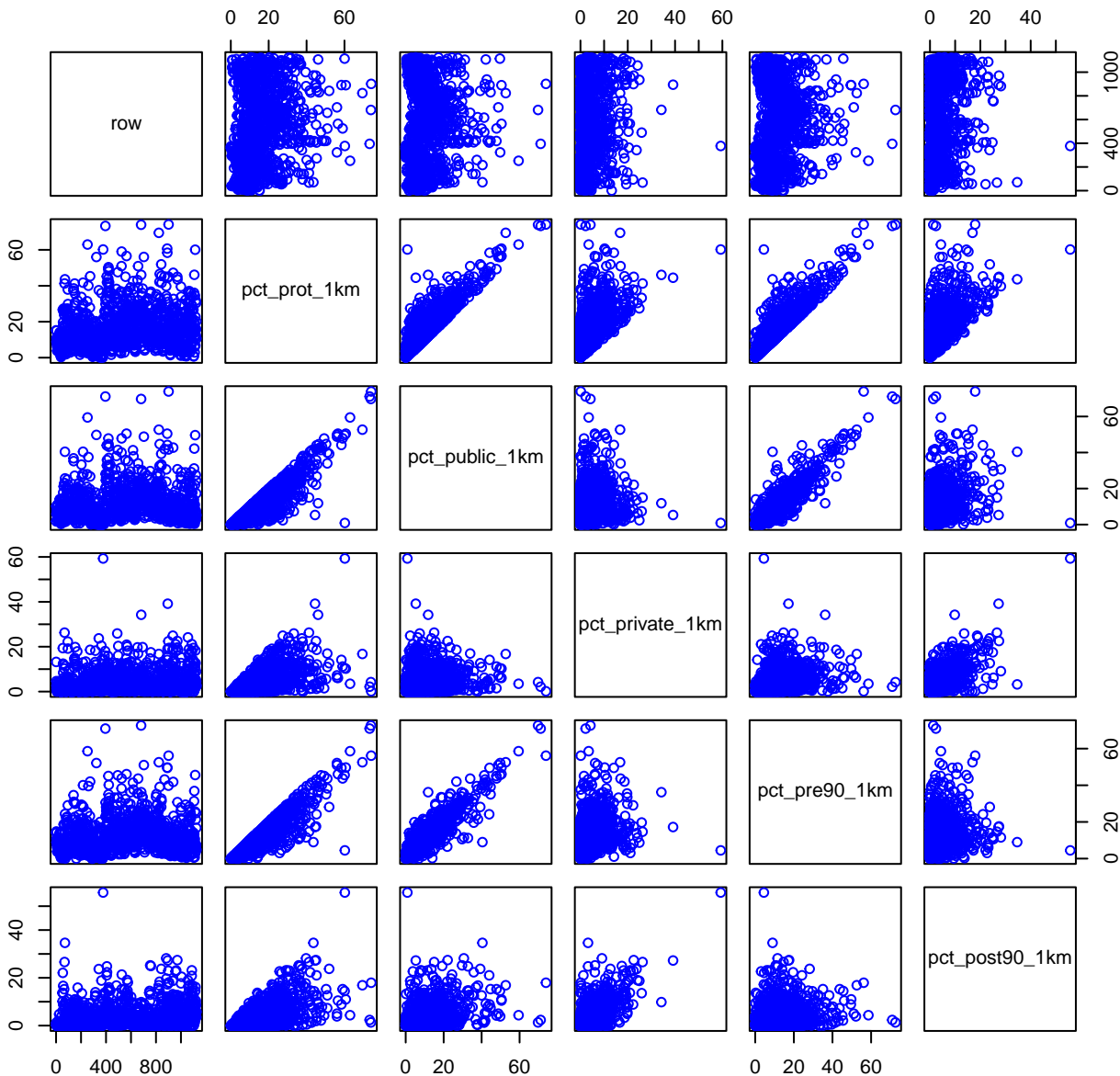
HF420-01 Plot 6
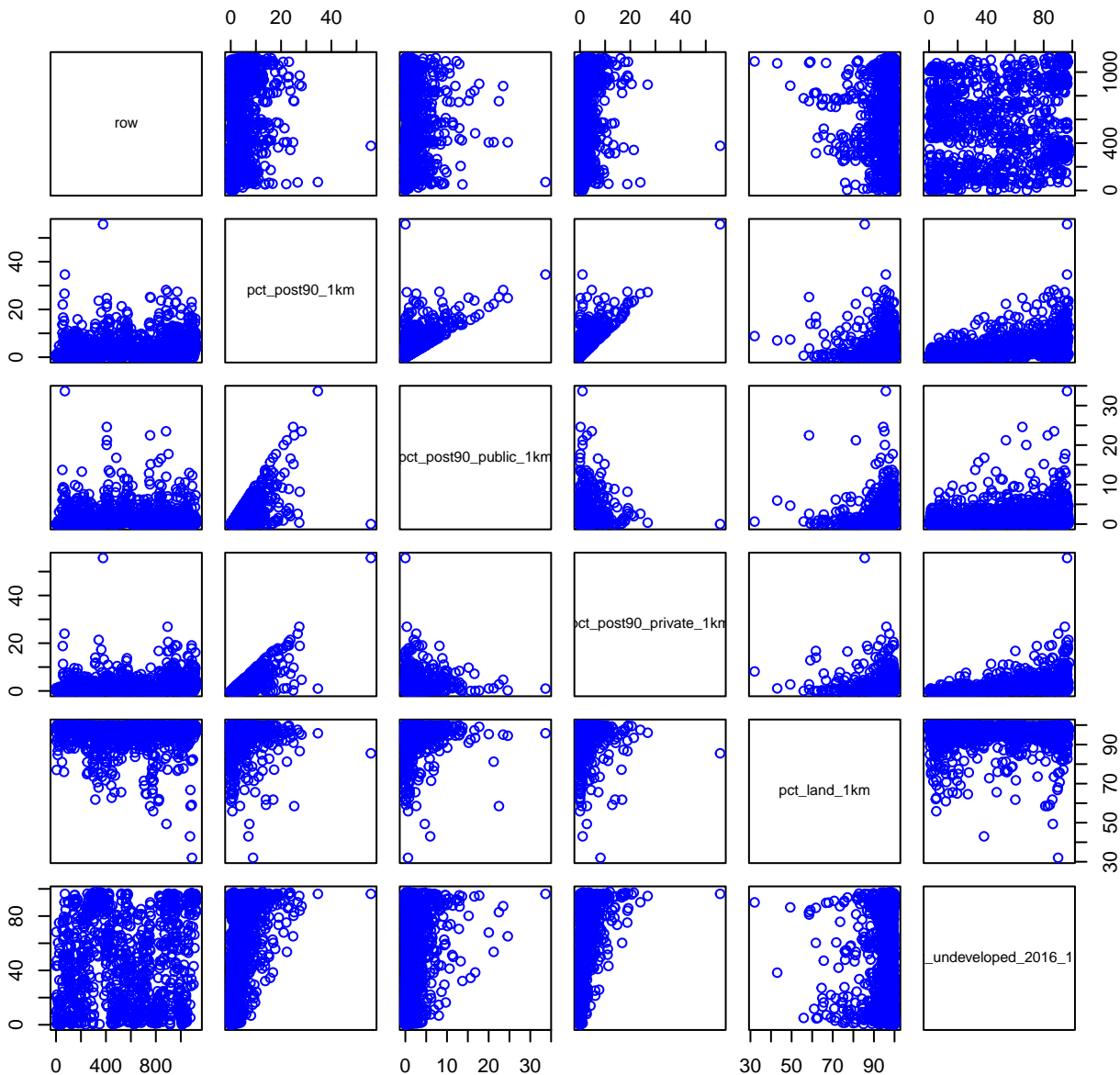
HF420−01 Plot 7
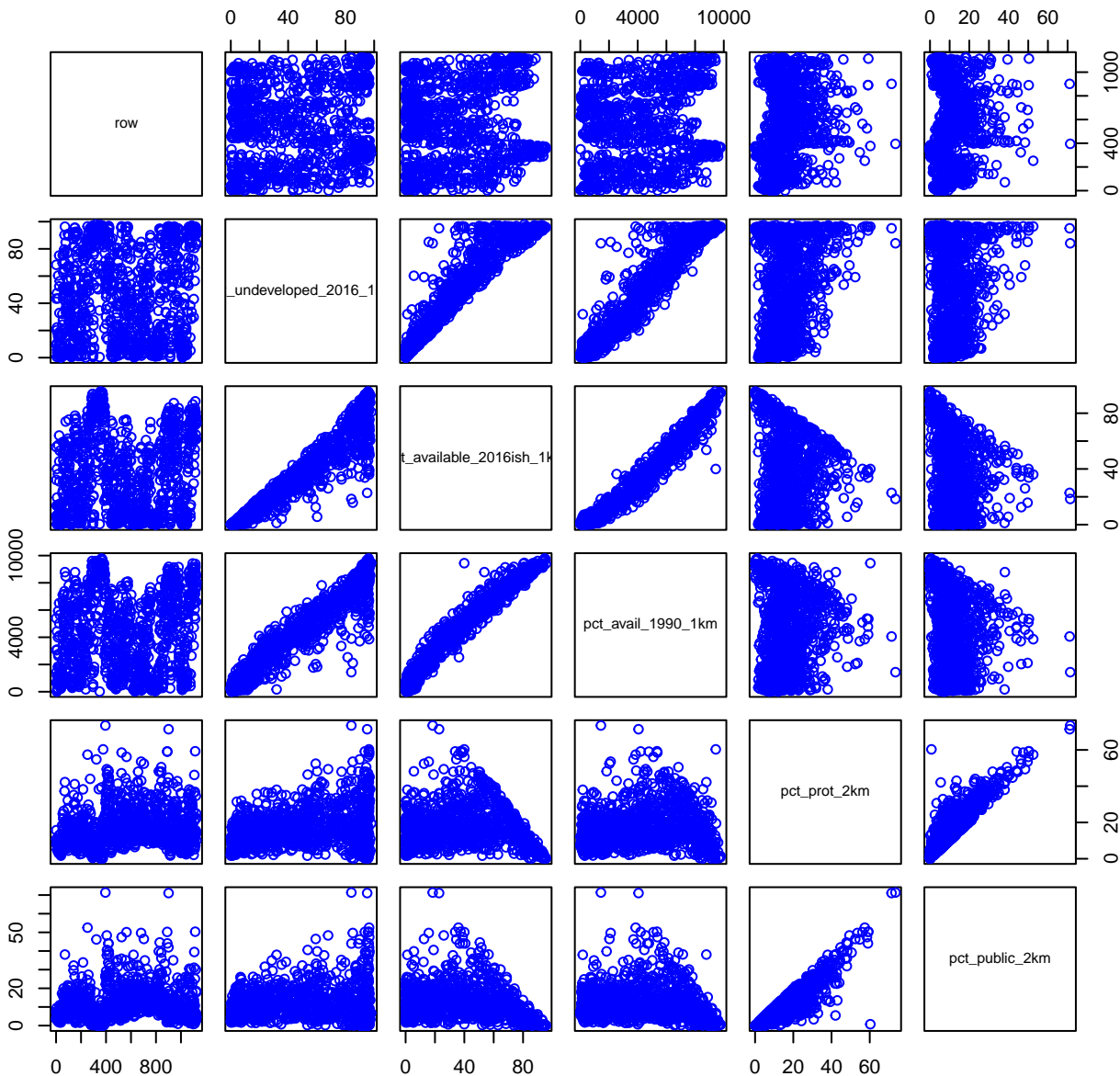
HF420−01 Plot 8
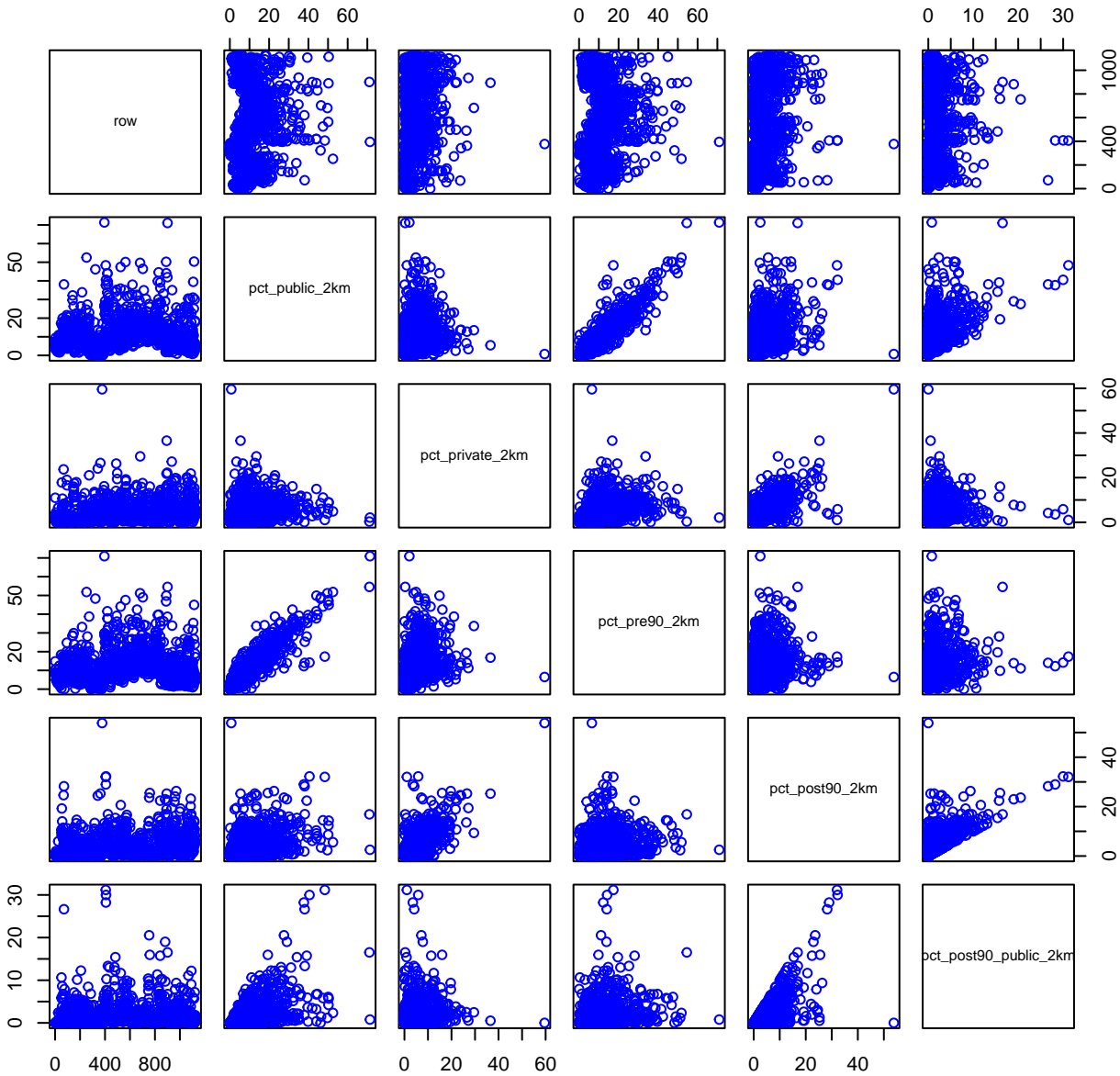
HF420–01 Plot 9
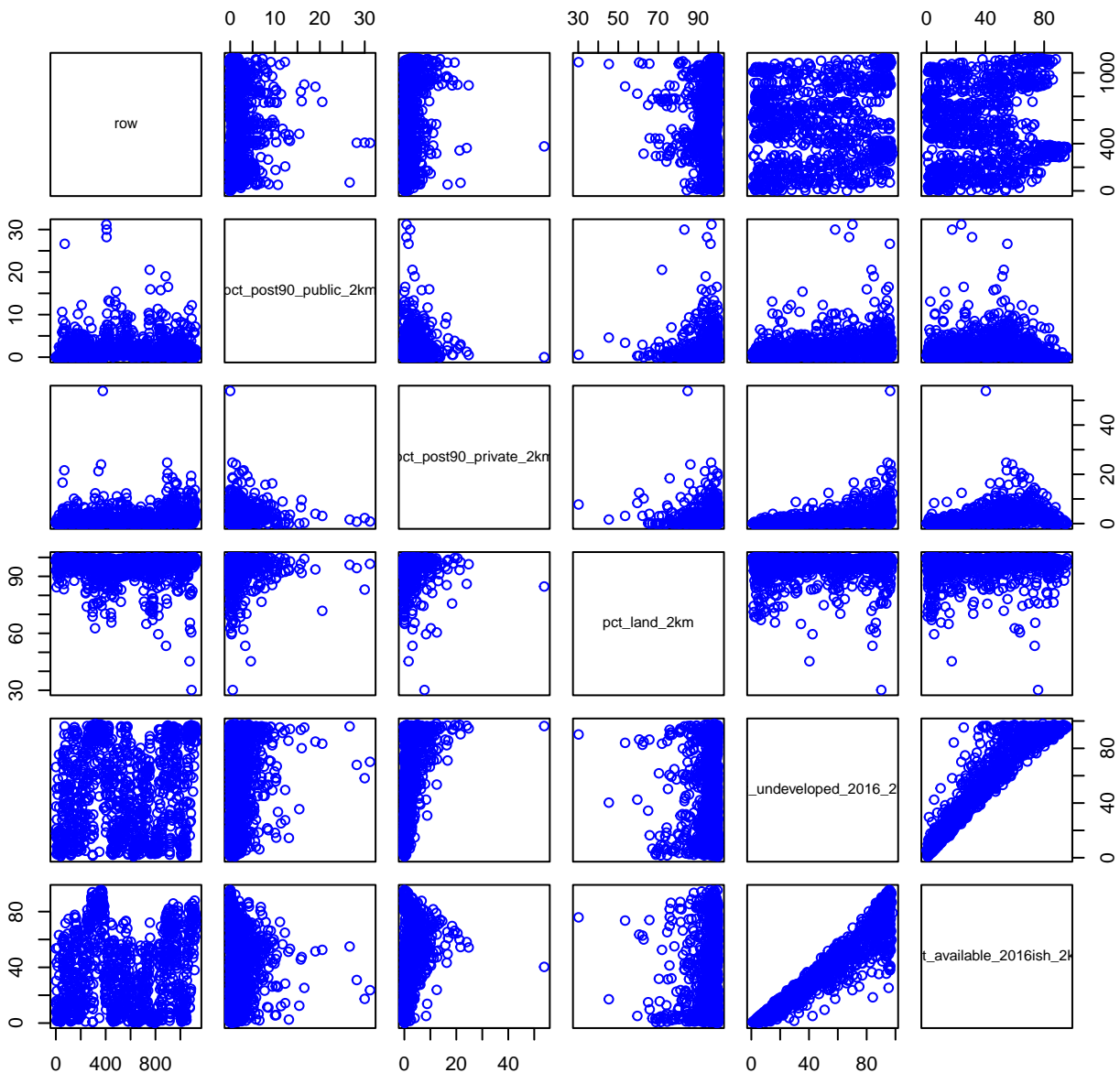
HF420−01 Plot 10
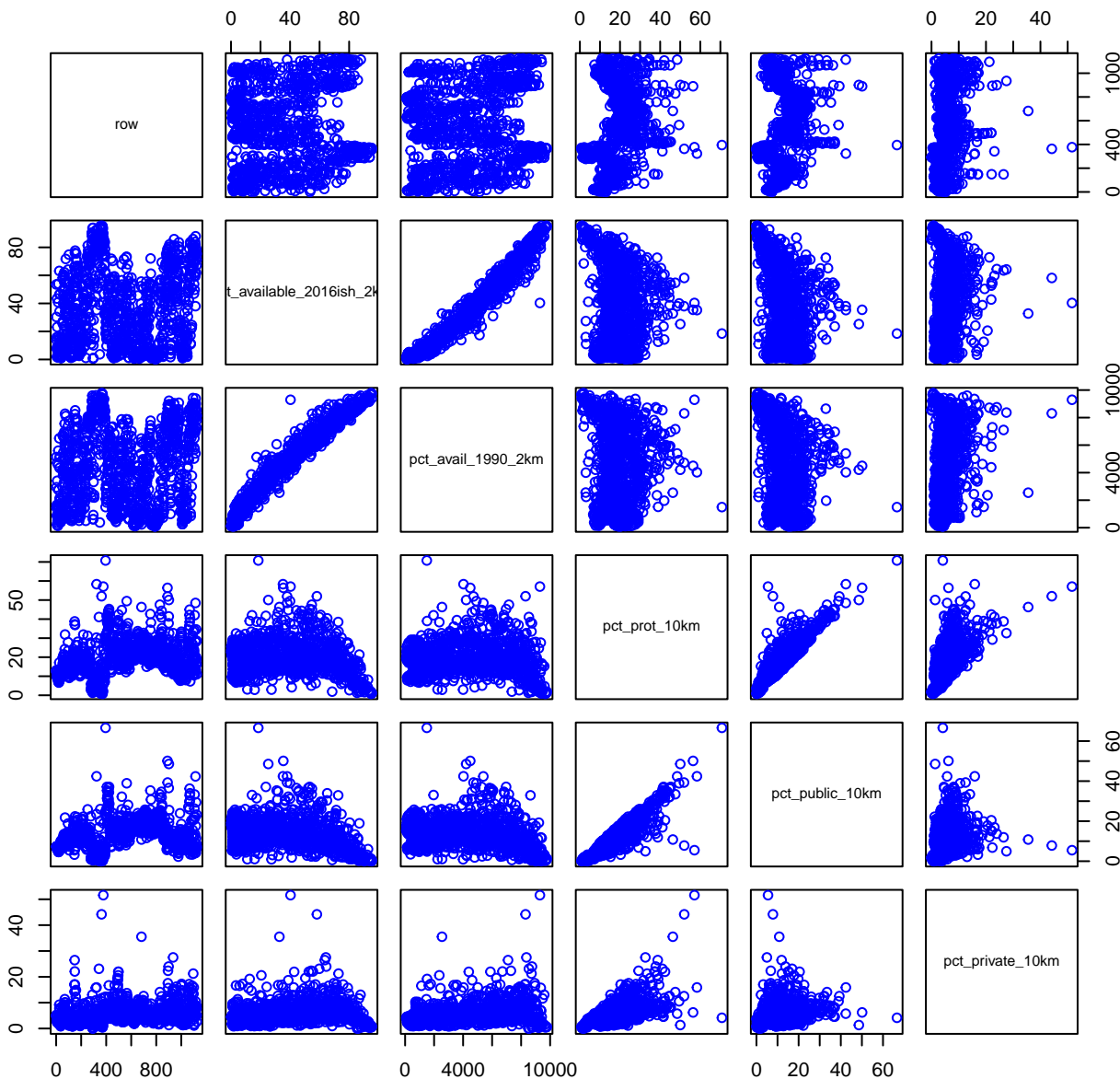
HF420−01 Plot 11
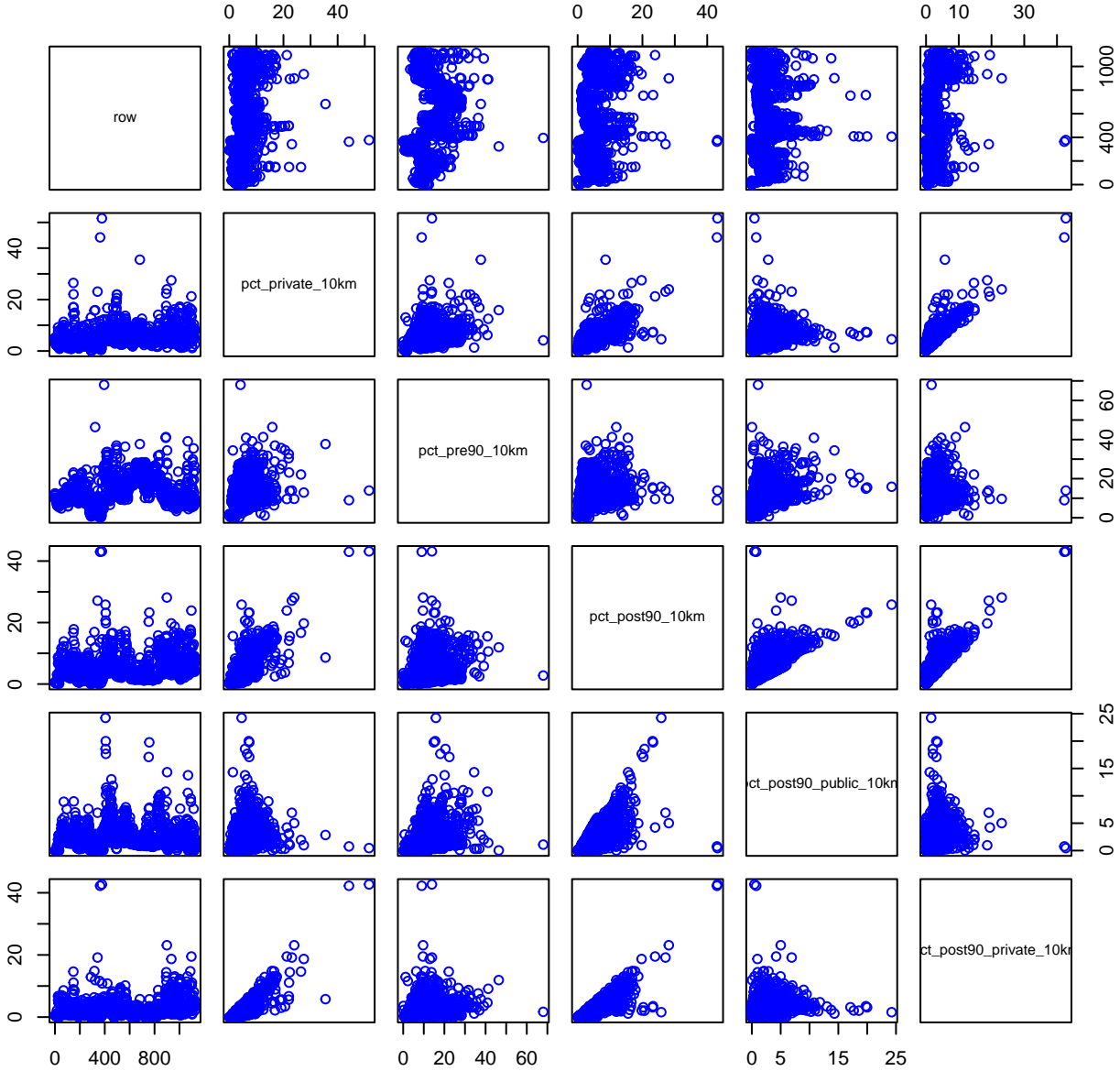
HF420–01 Plot 12
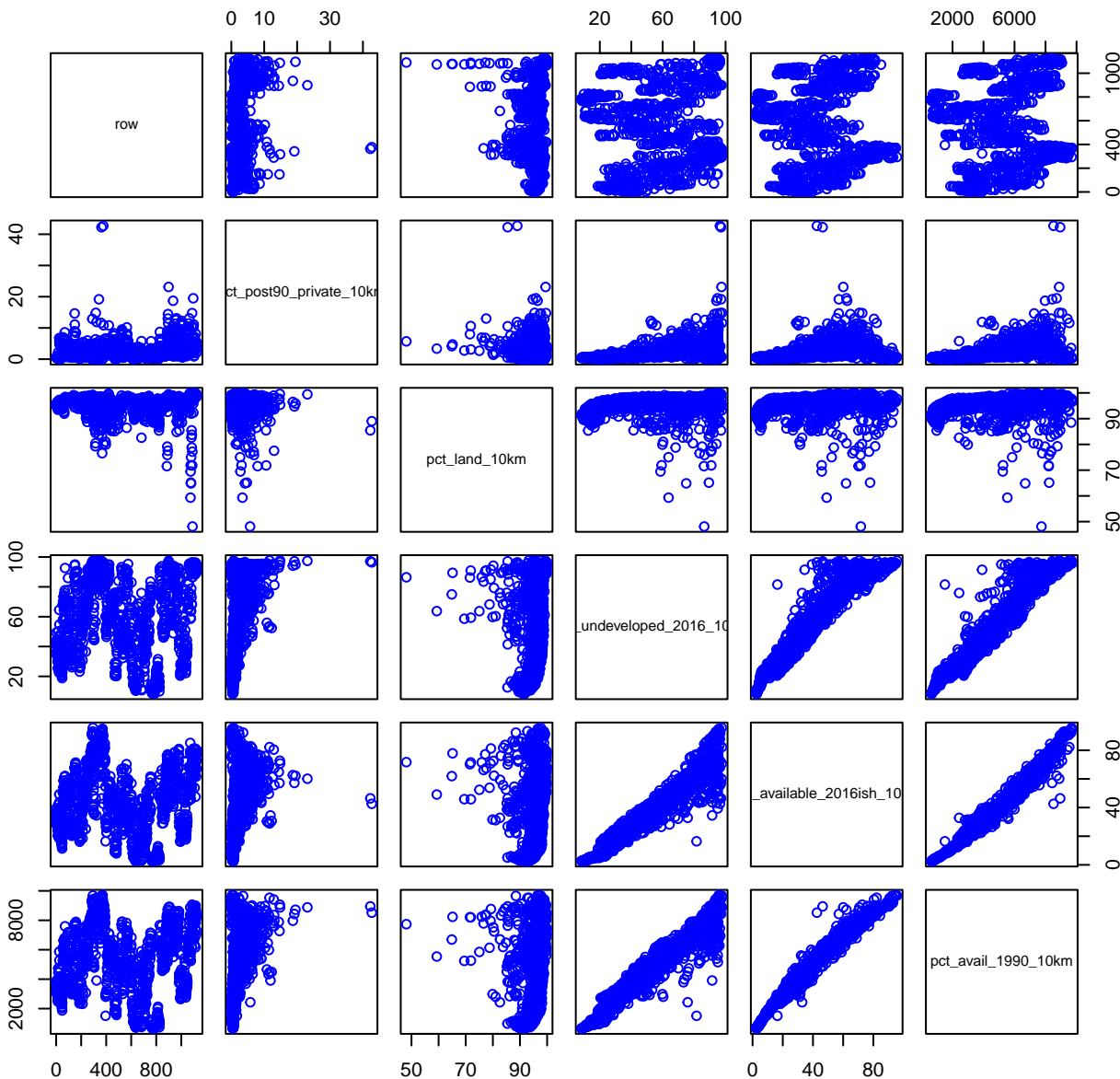
HF420−01 Plot 13
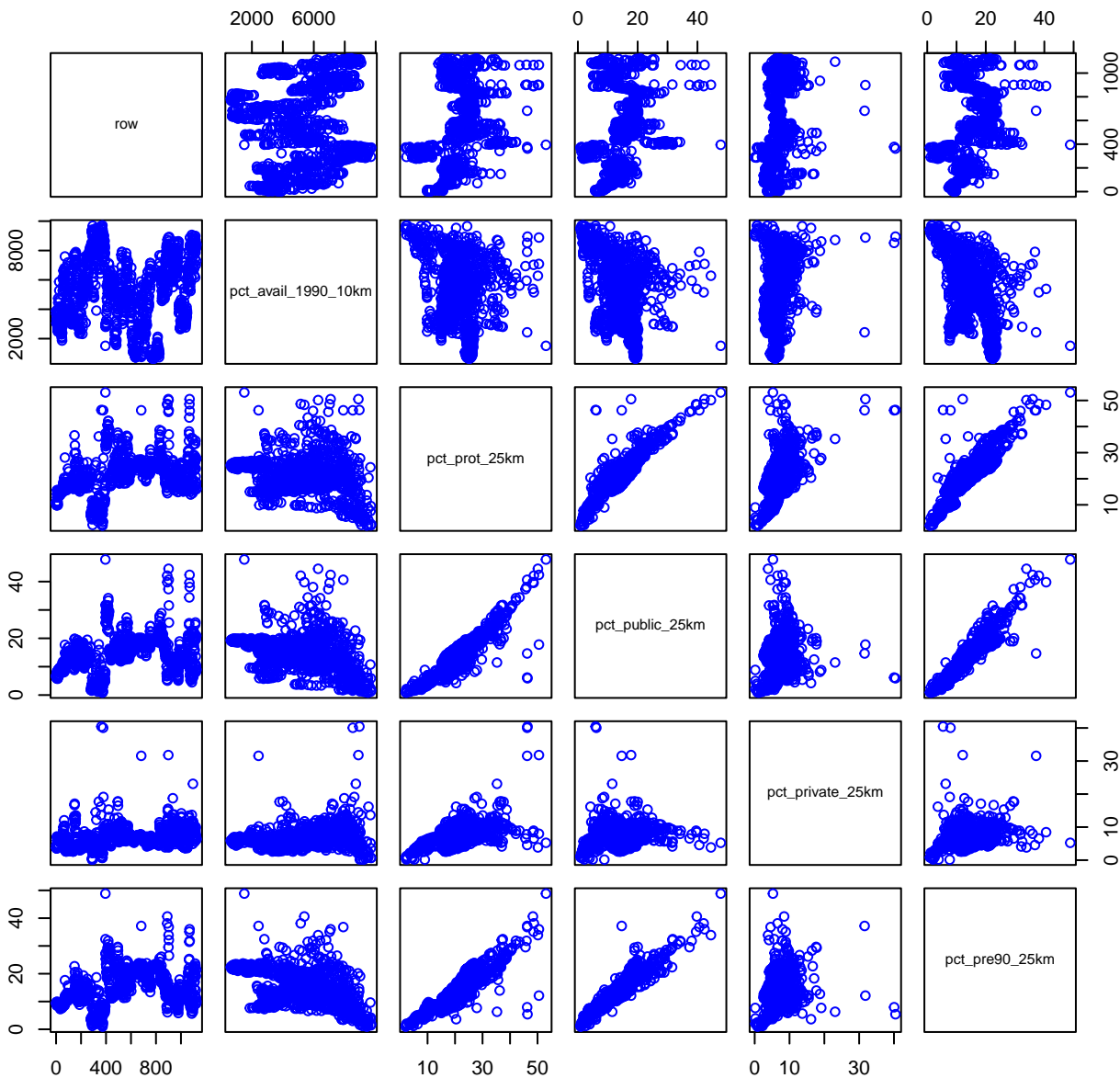
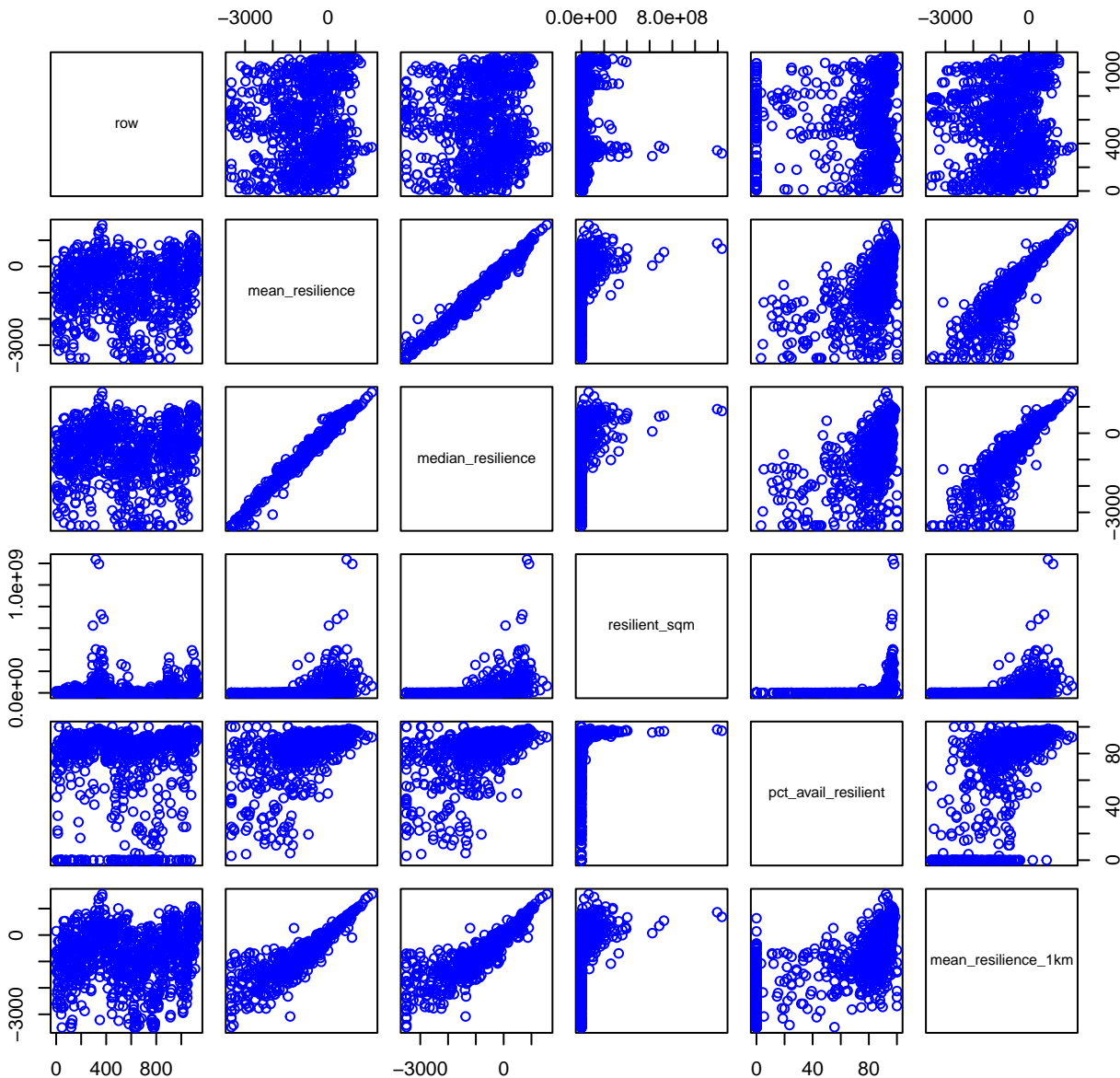**HF420–01 Plot 14**
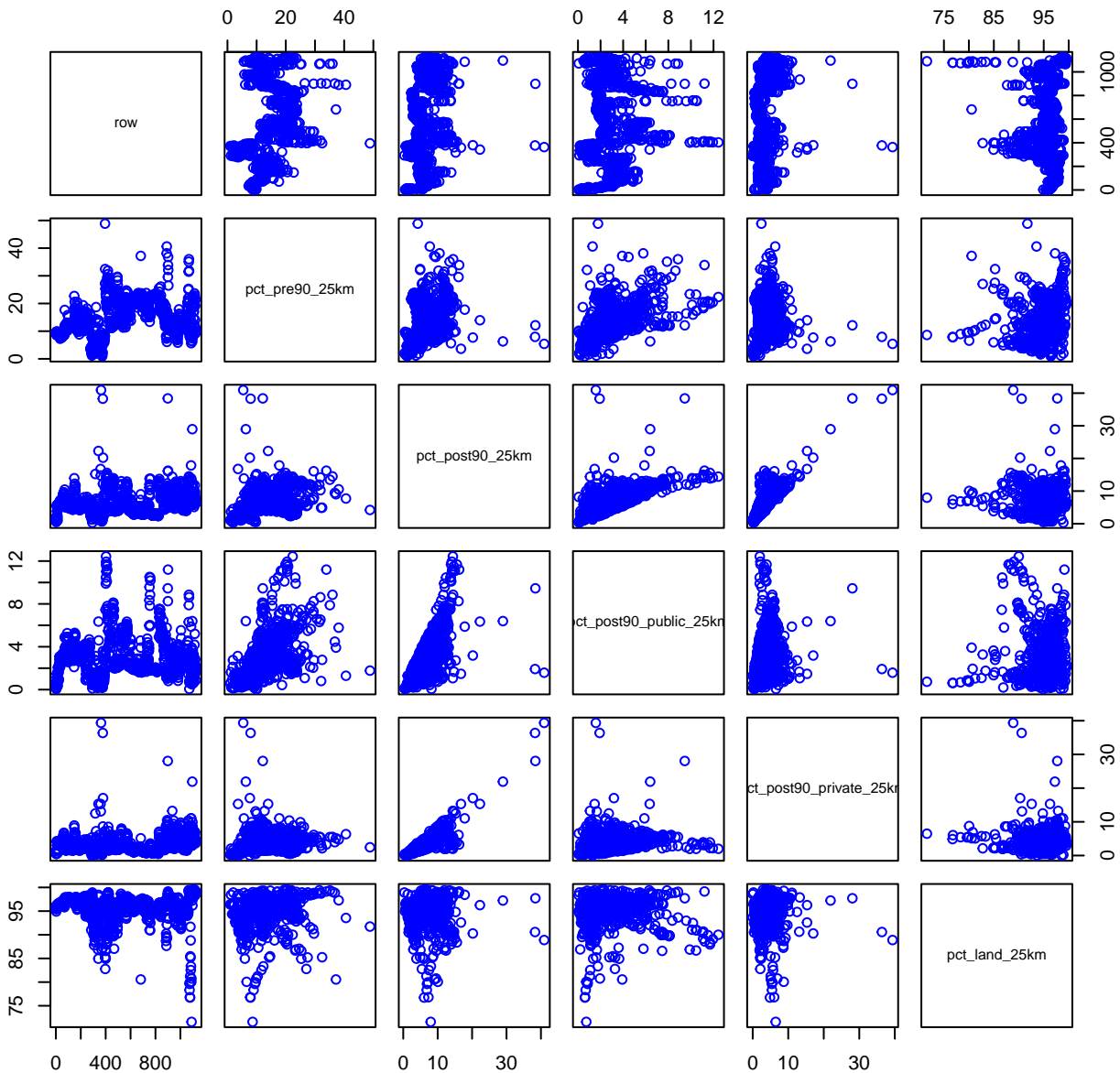
HF420−01 Plot 15
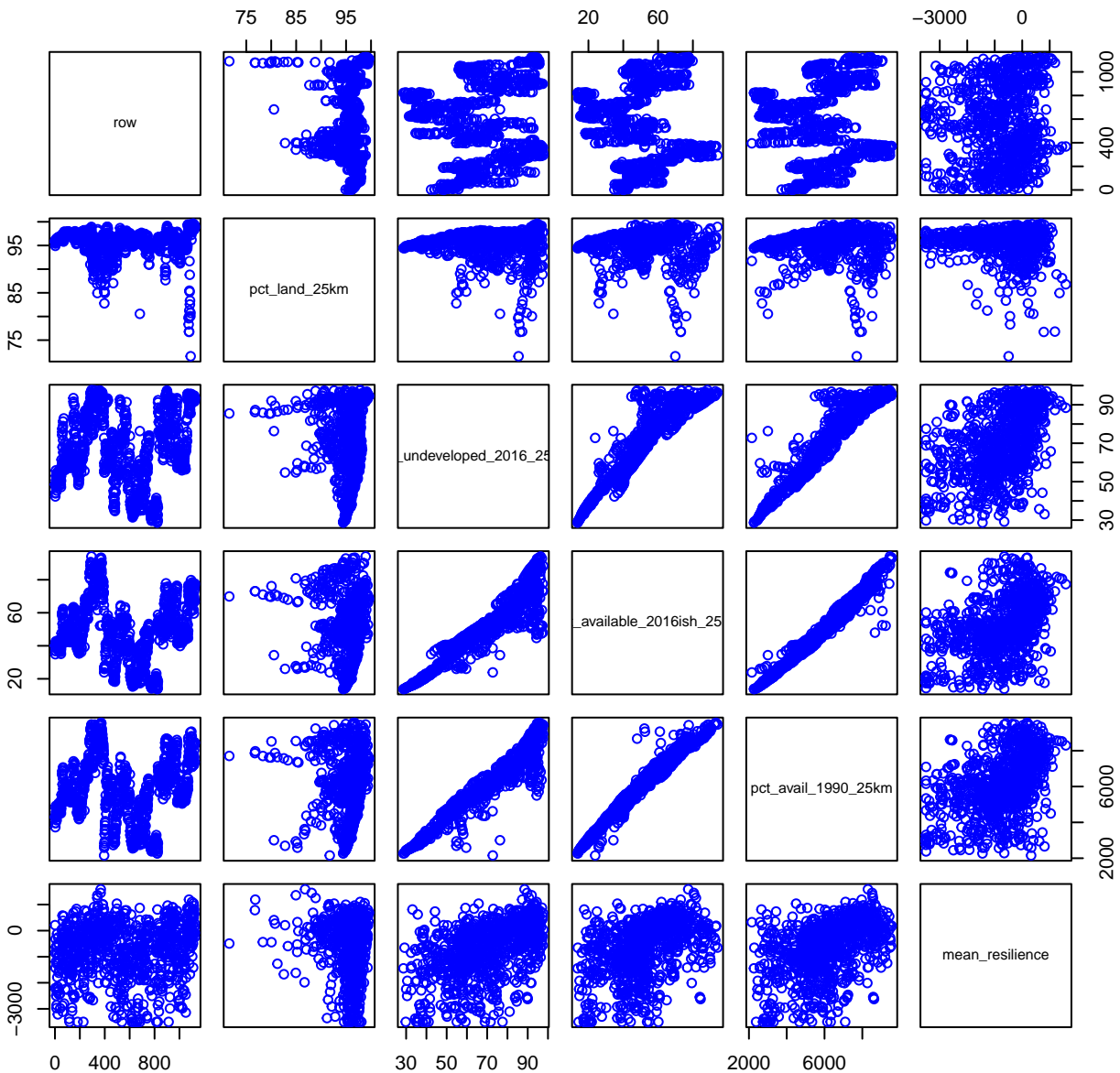
HF420−01 Plot 16

HF420–01 Plot 17

HF420−01 Plot 18

HF420−01 Plot 19

HF420−01 Plot 20
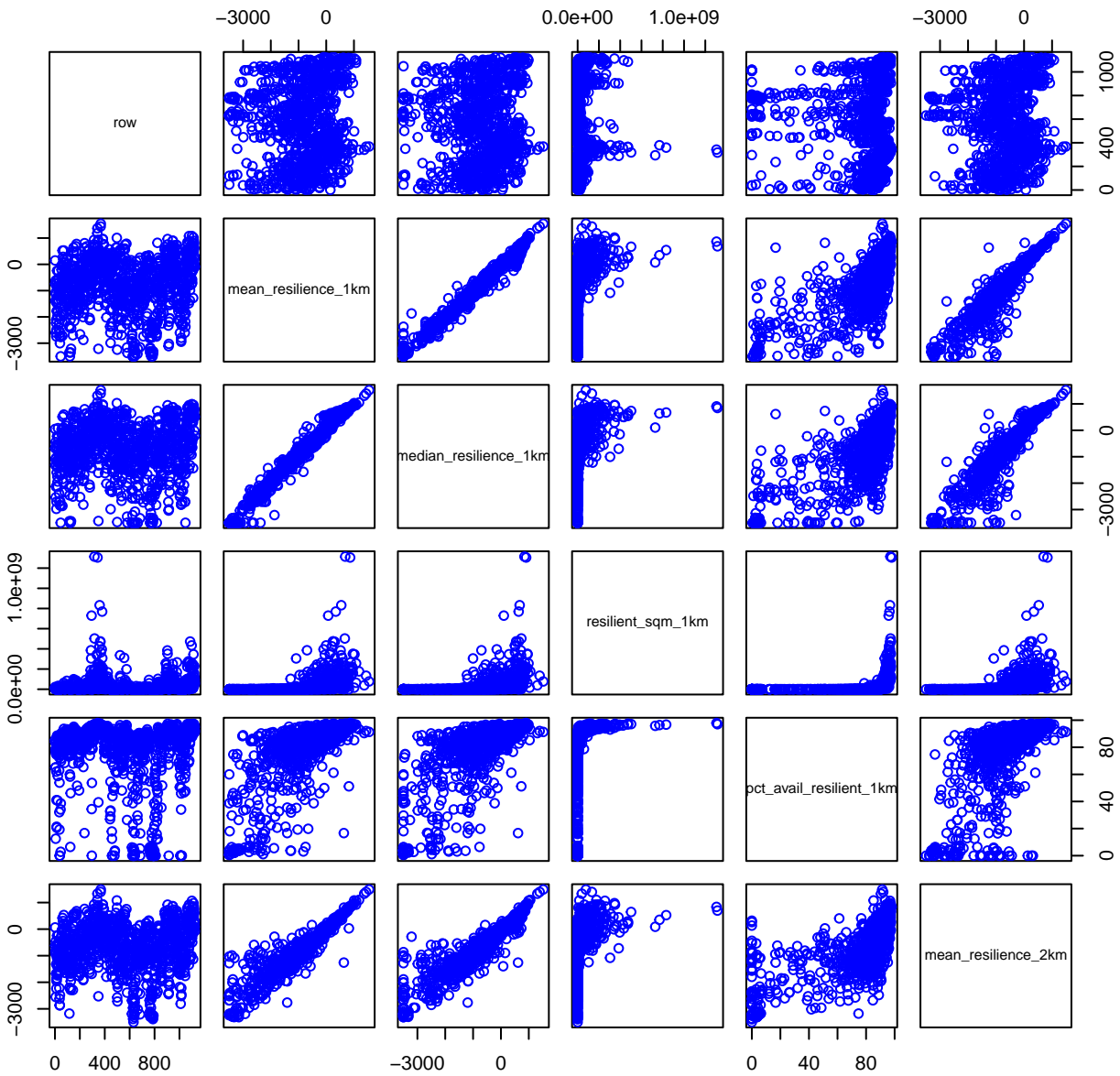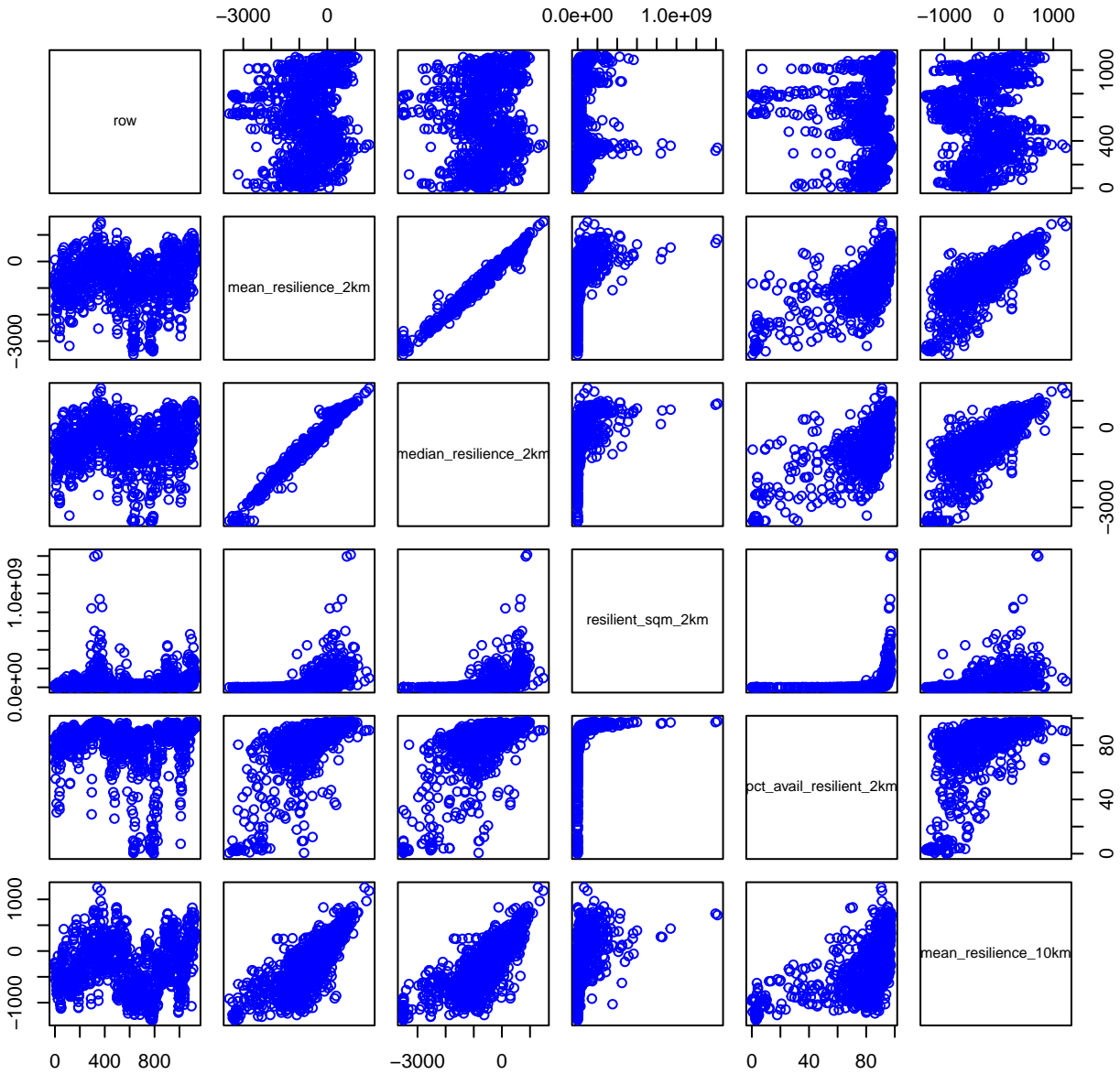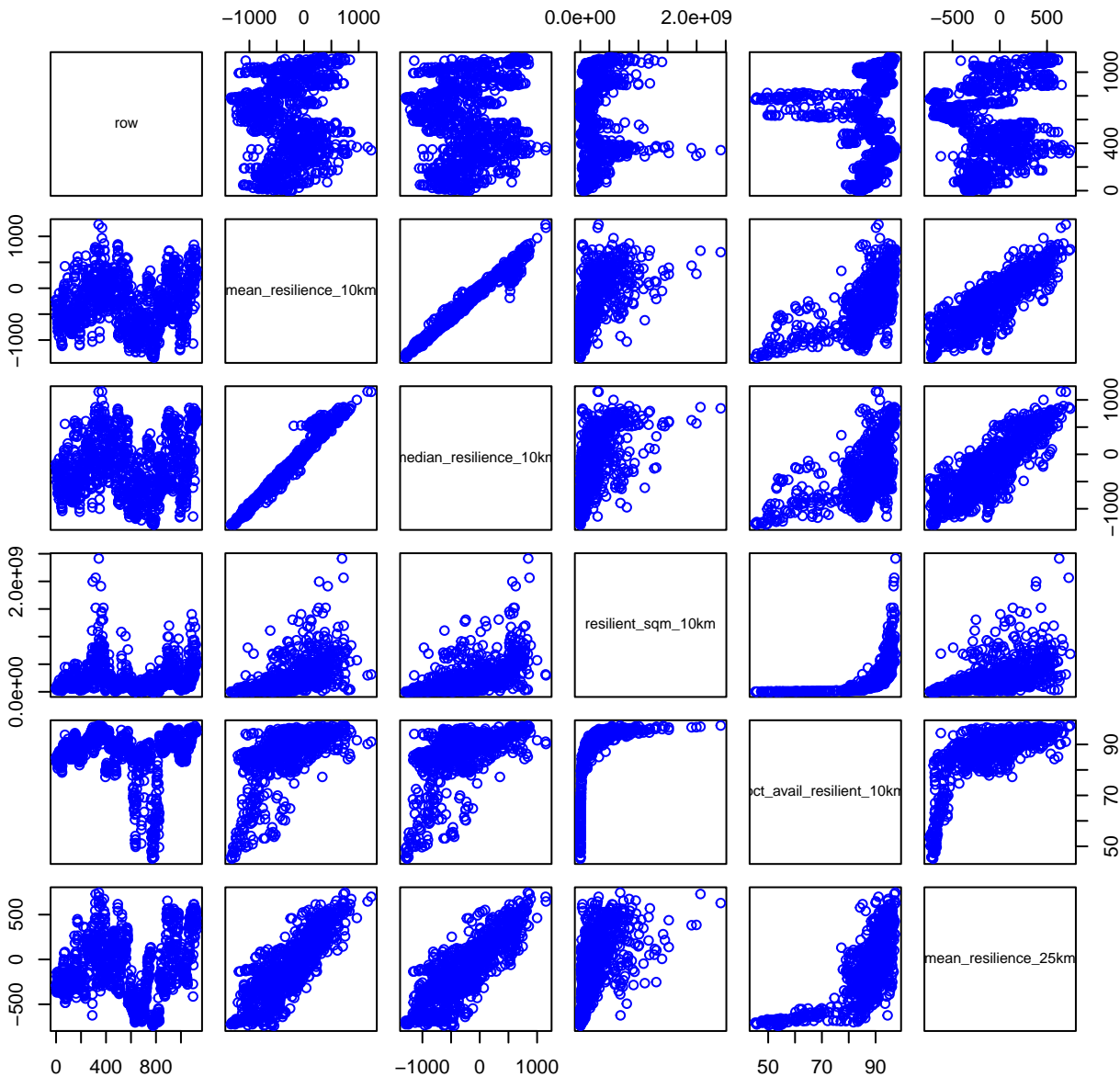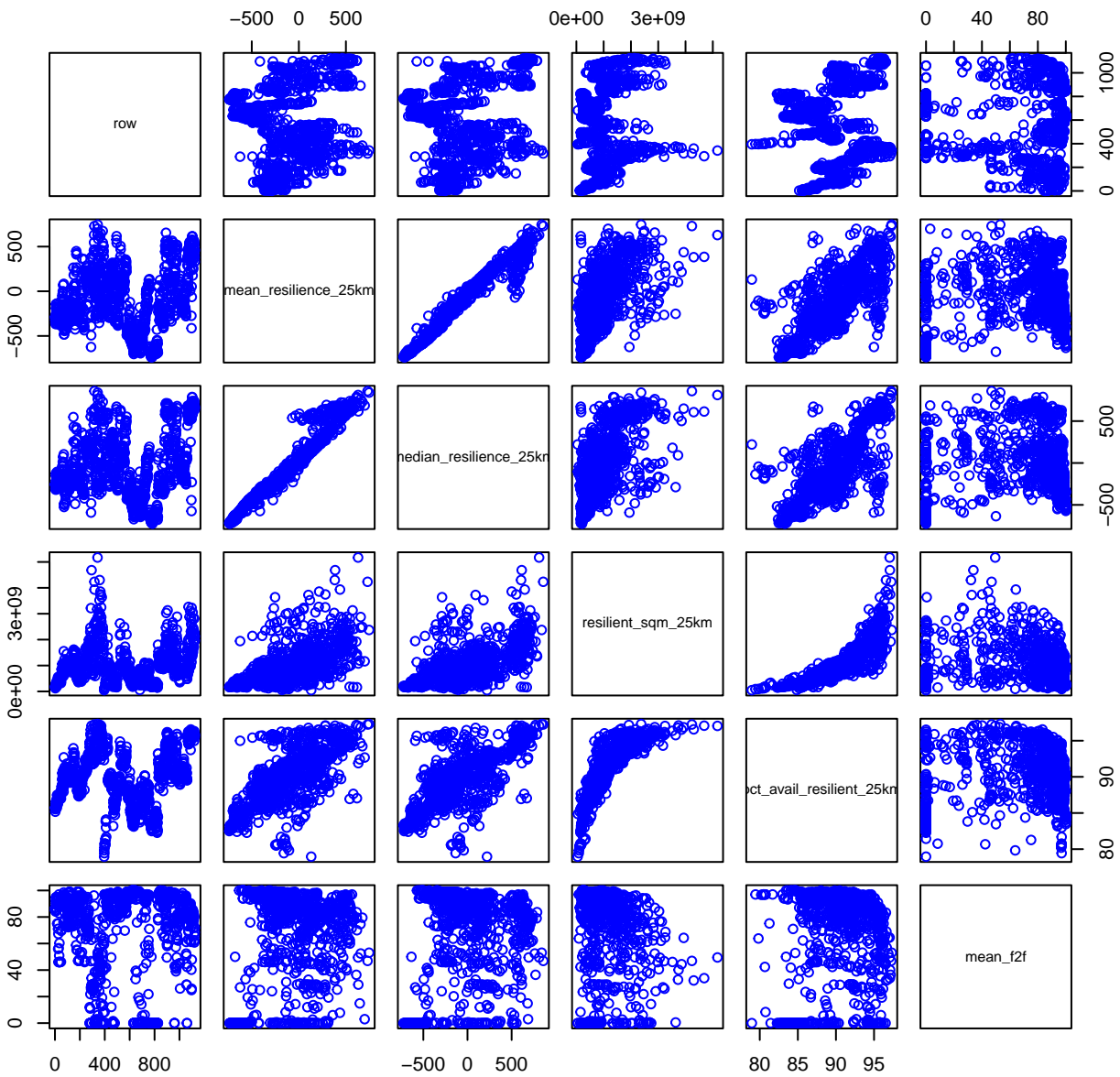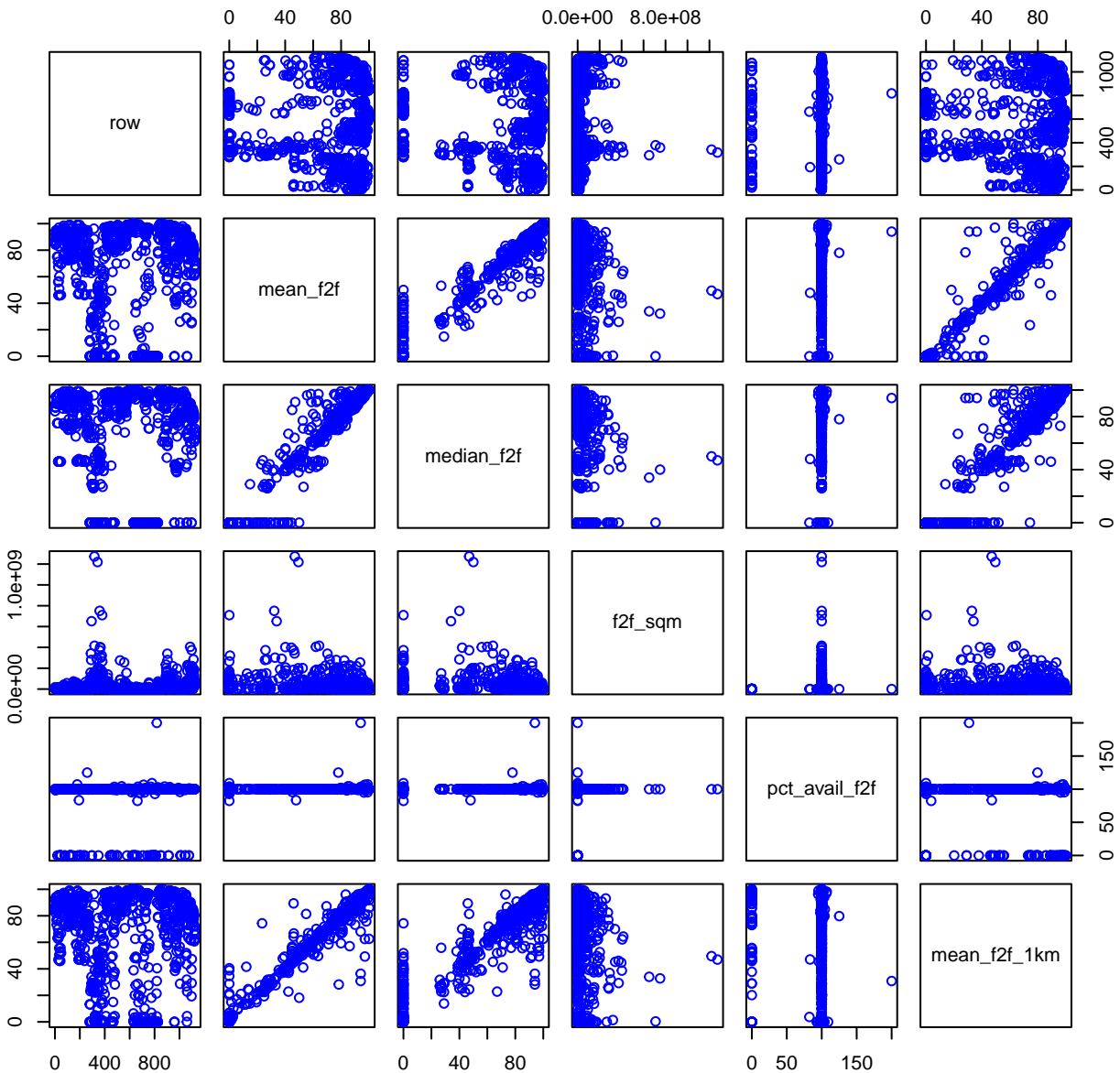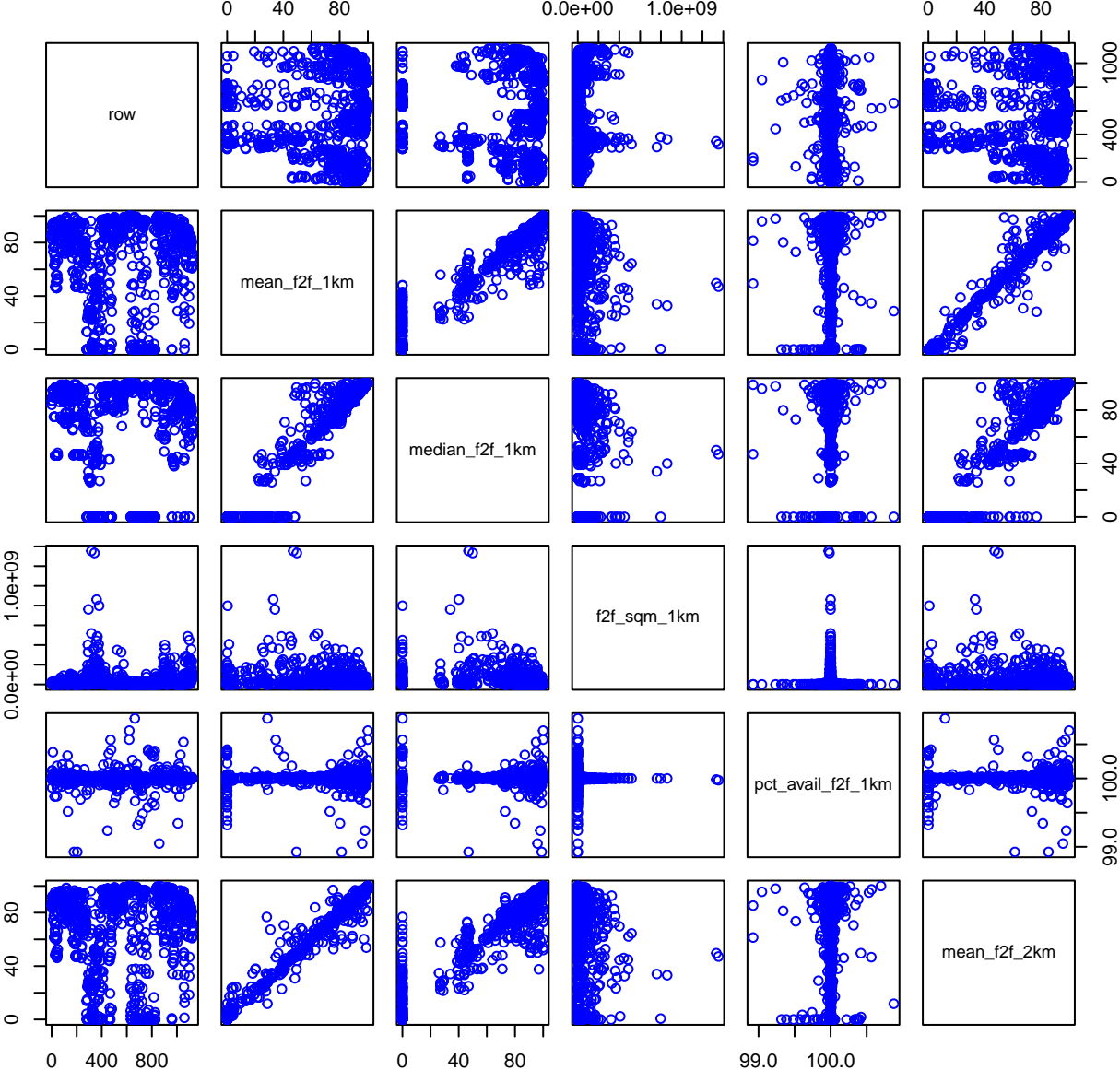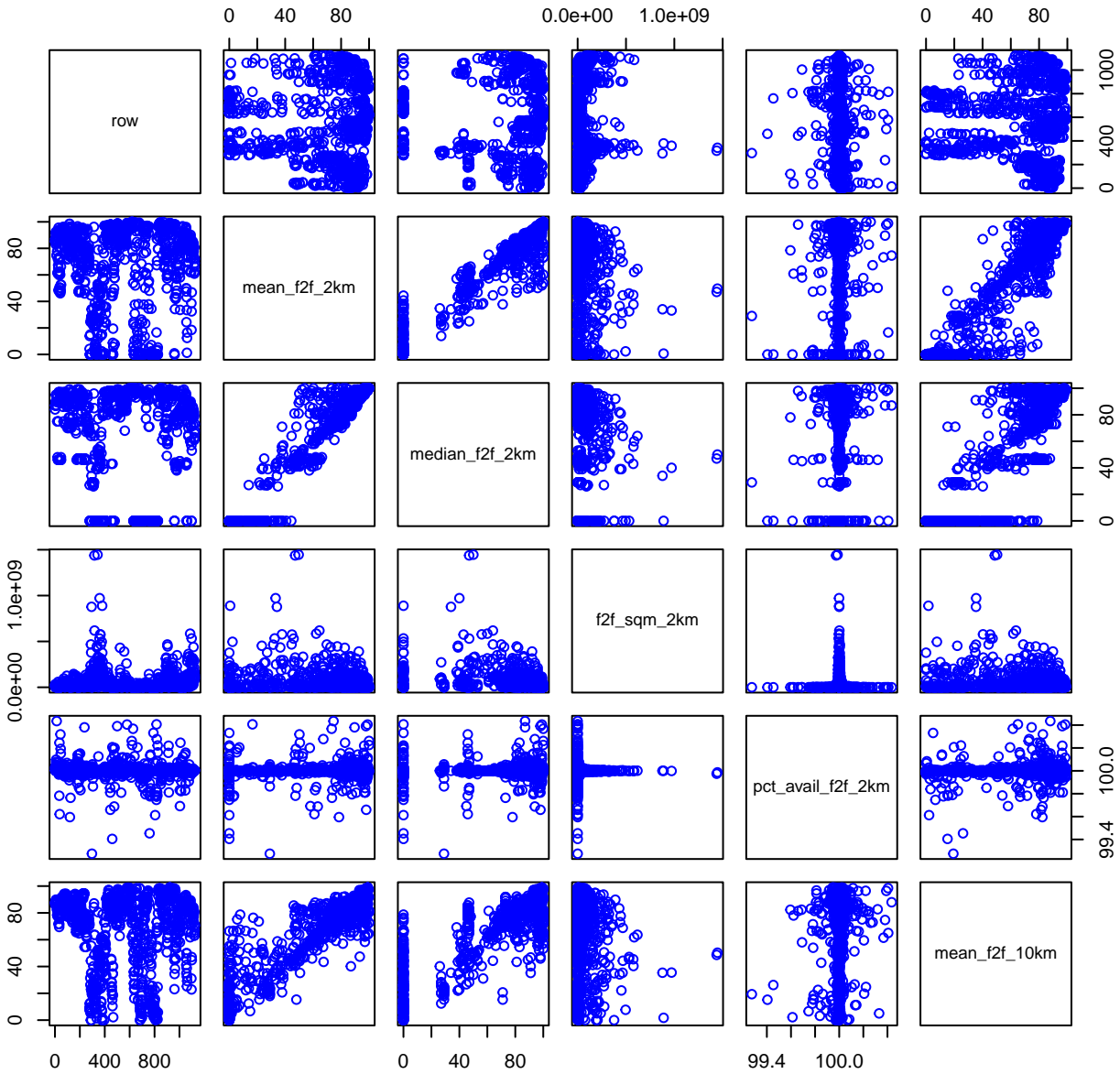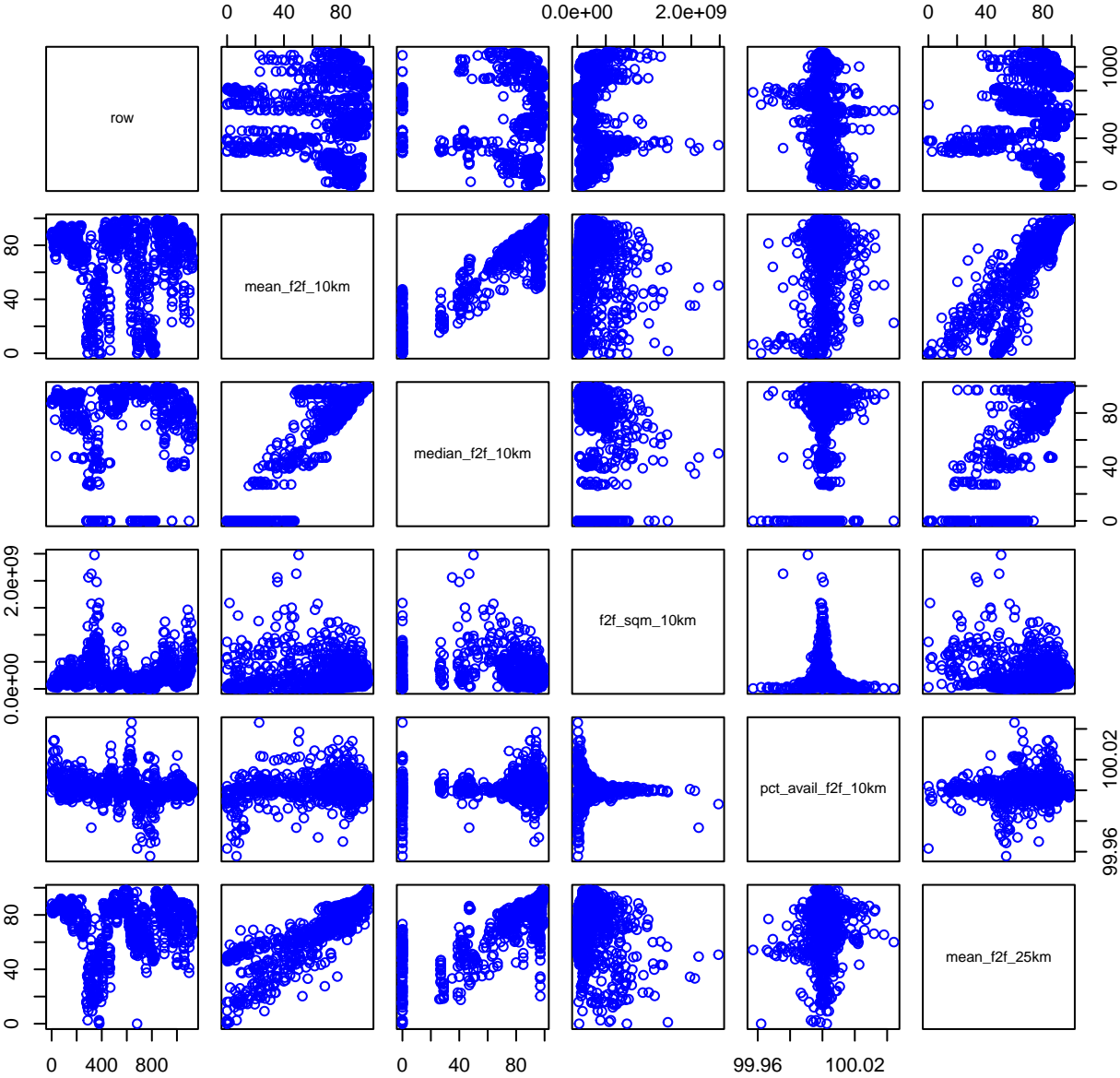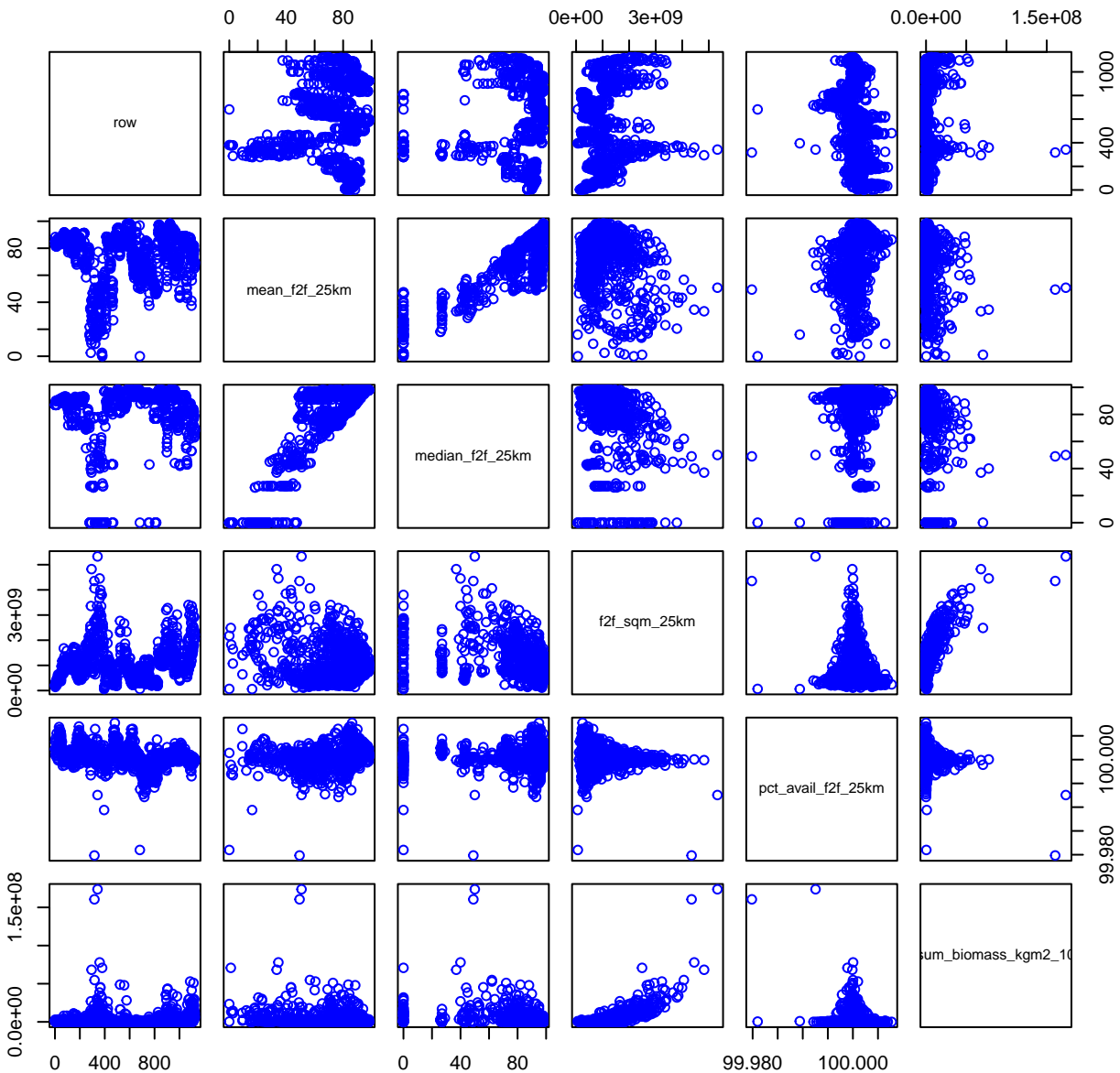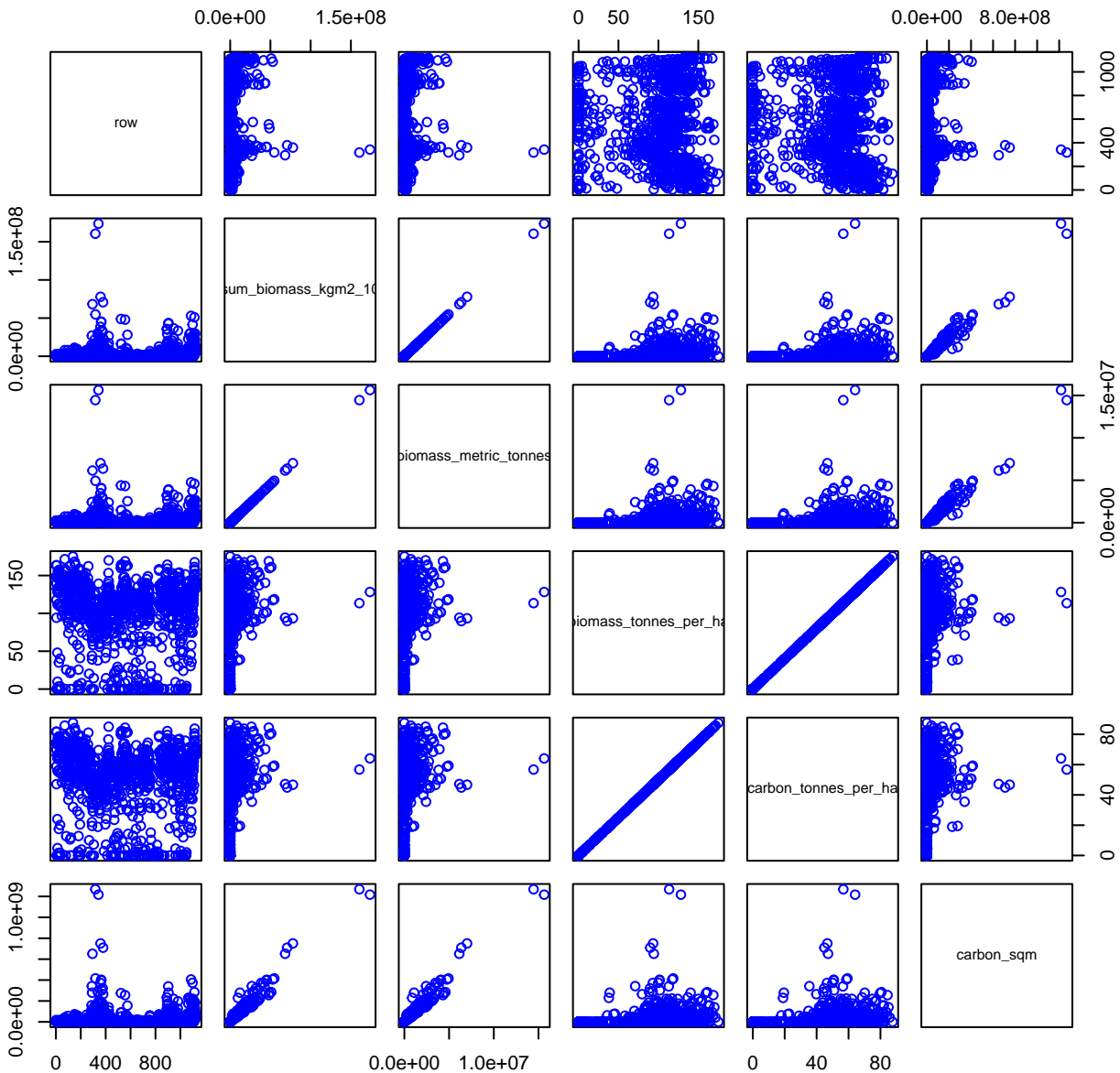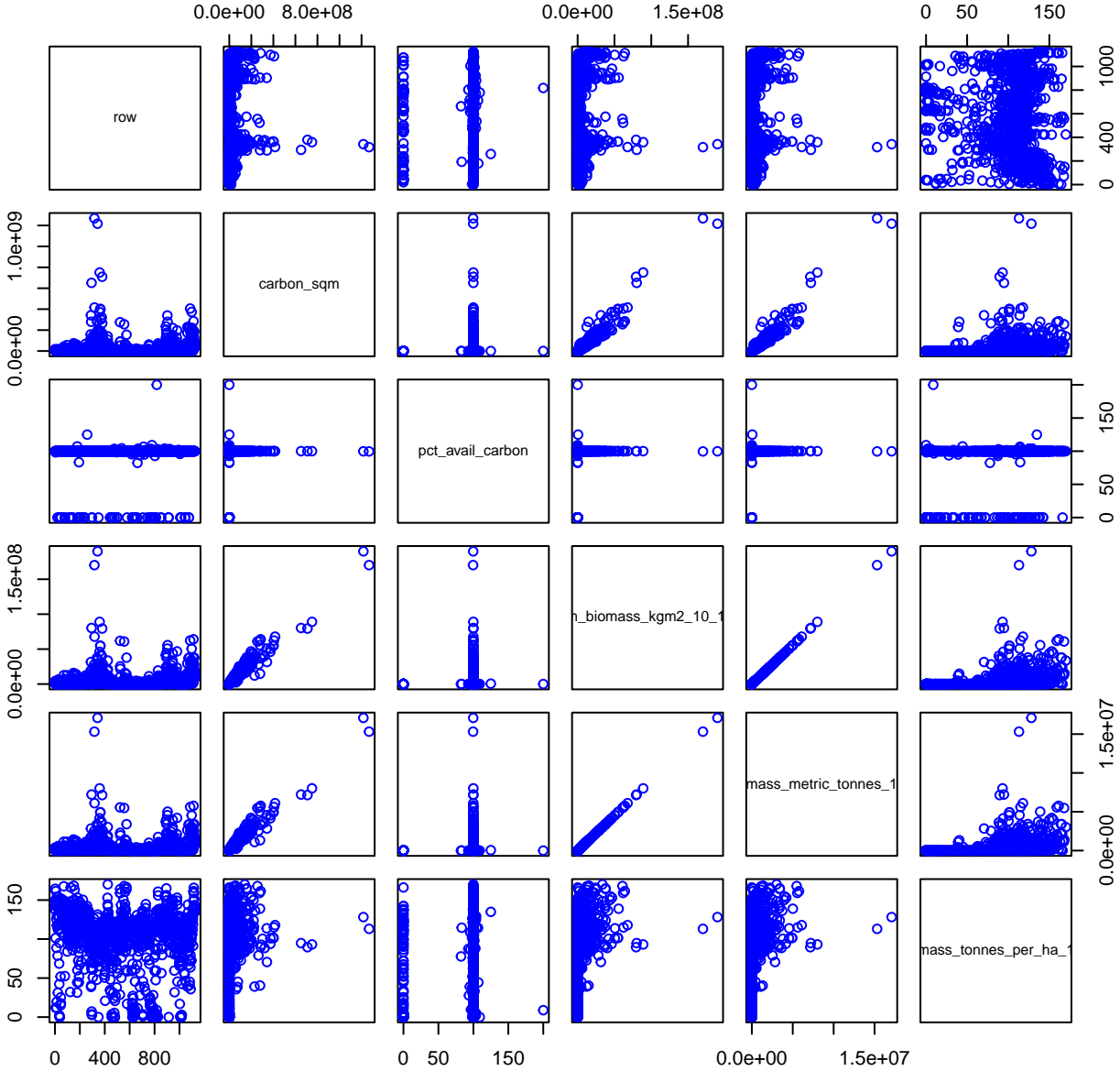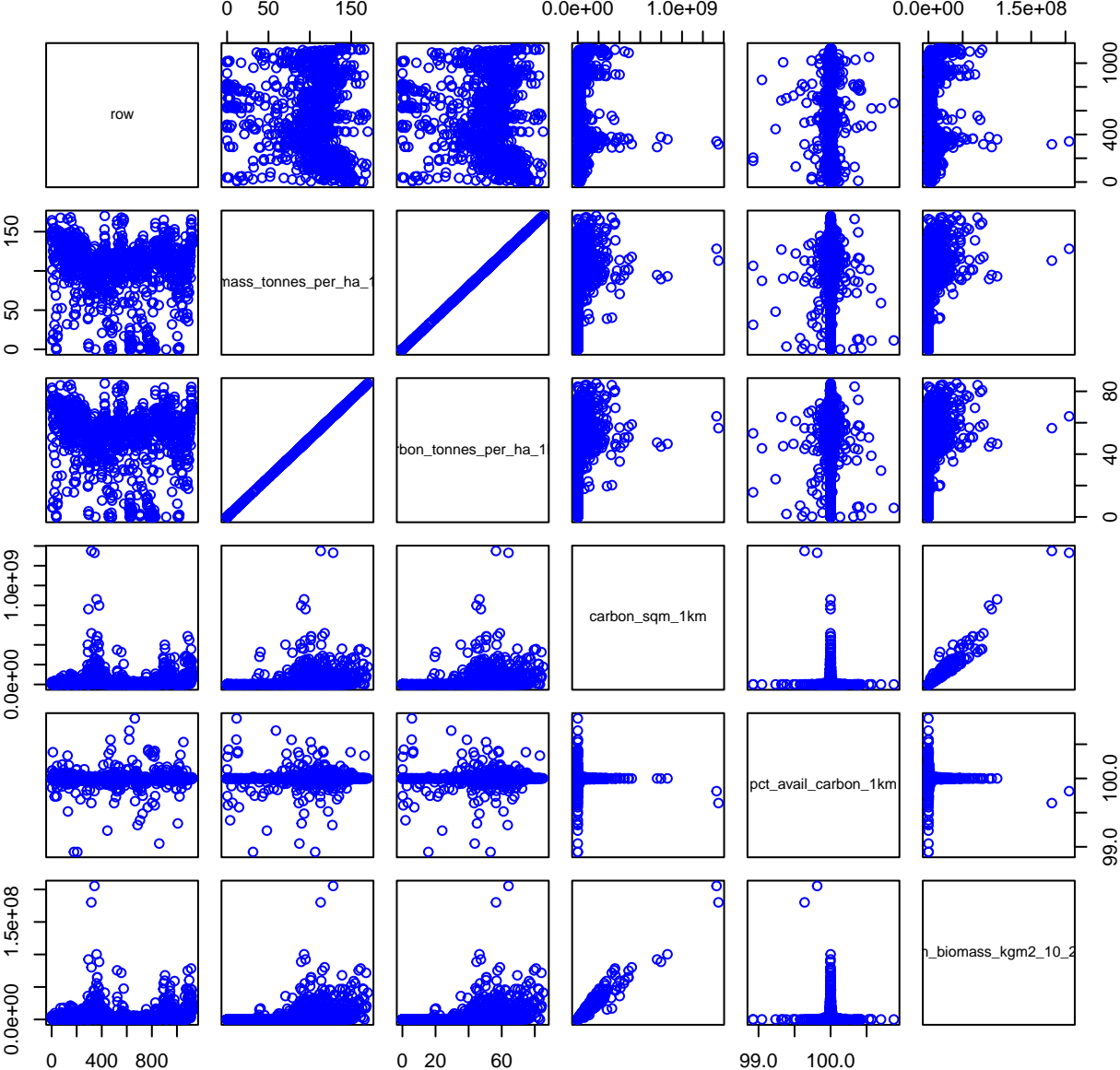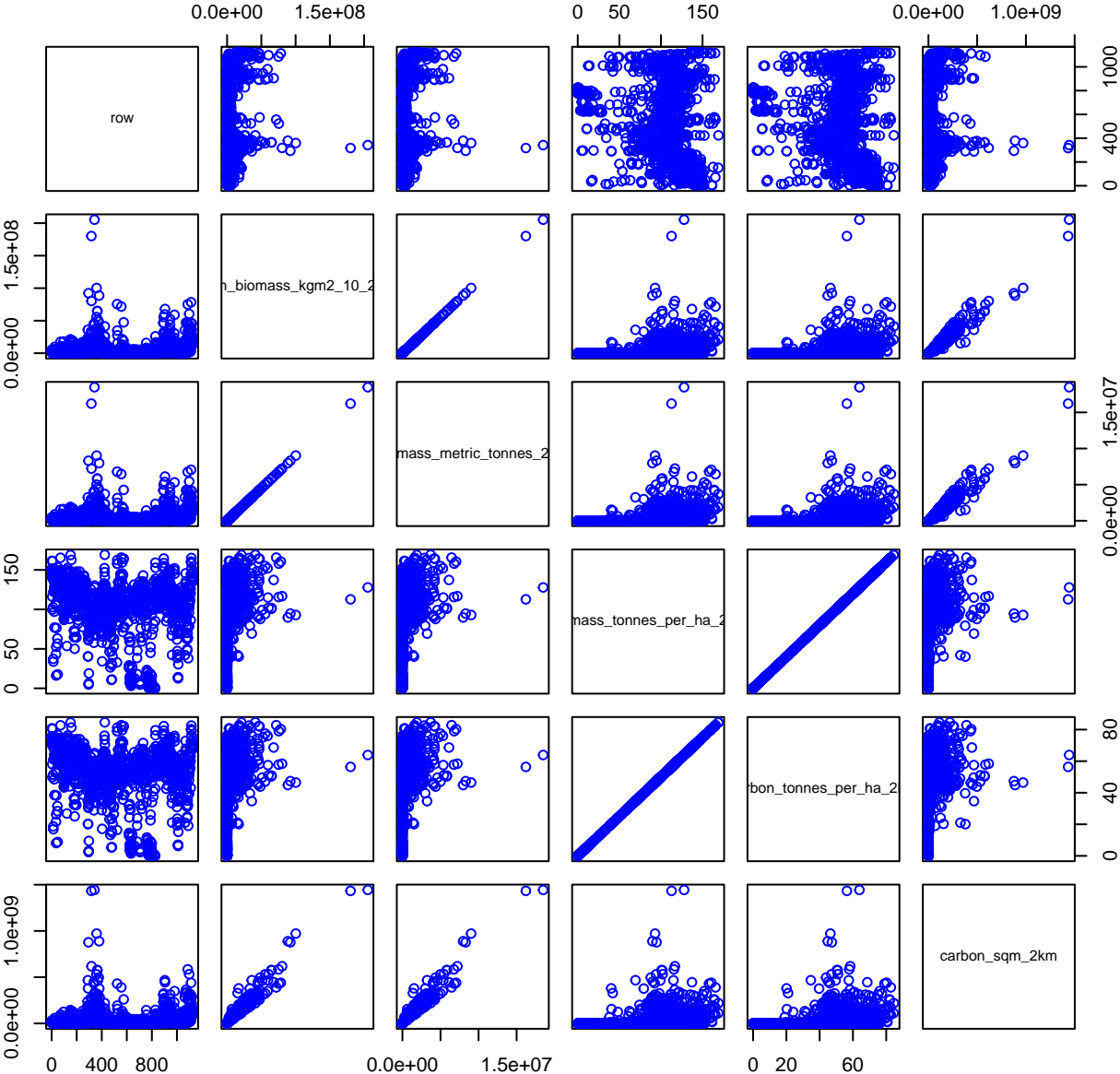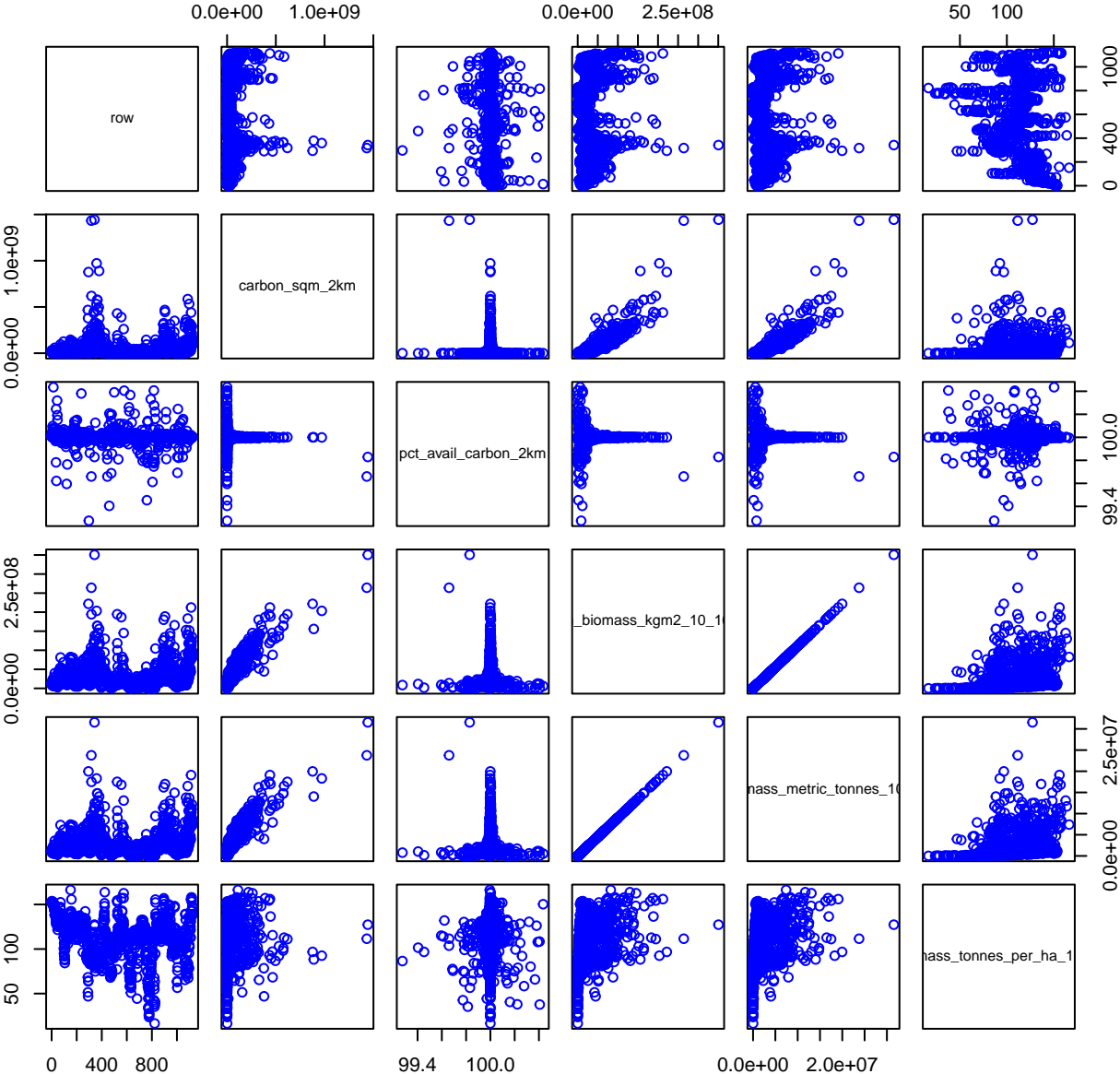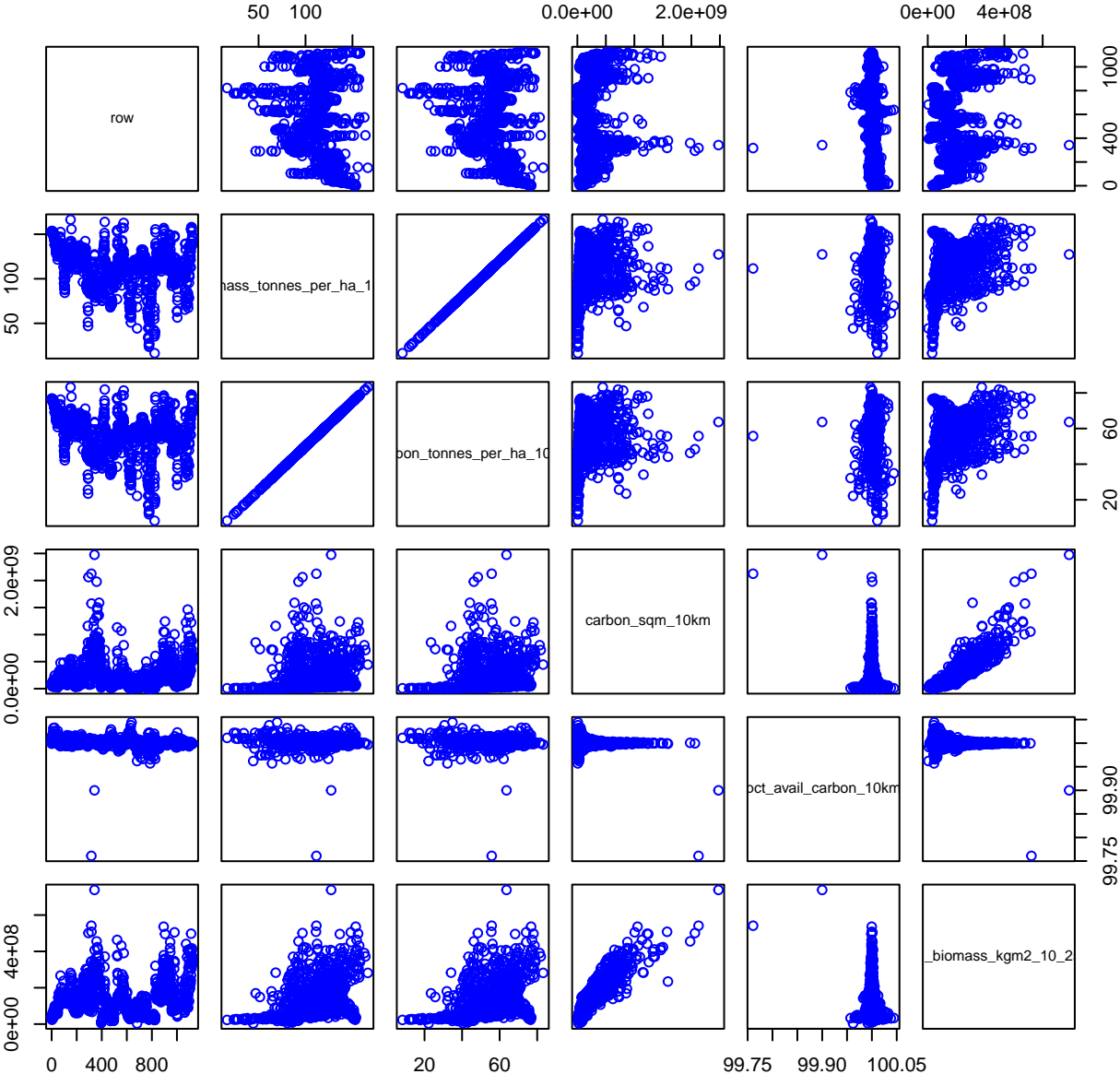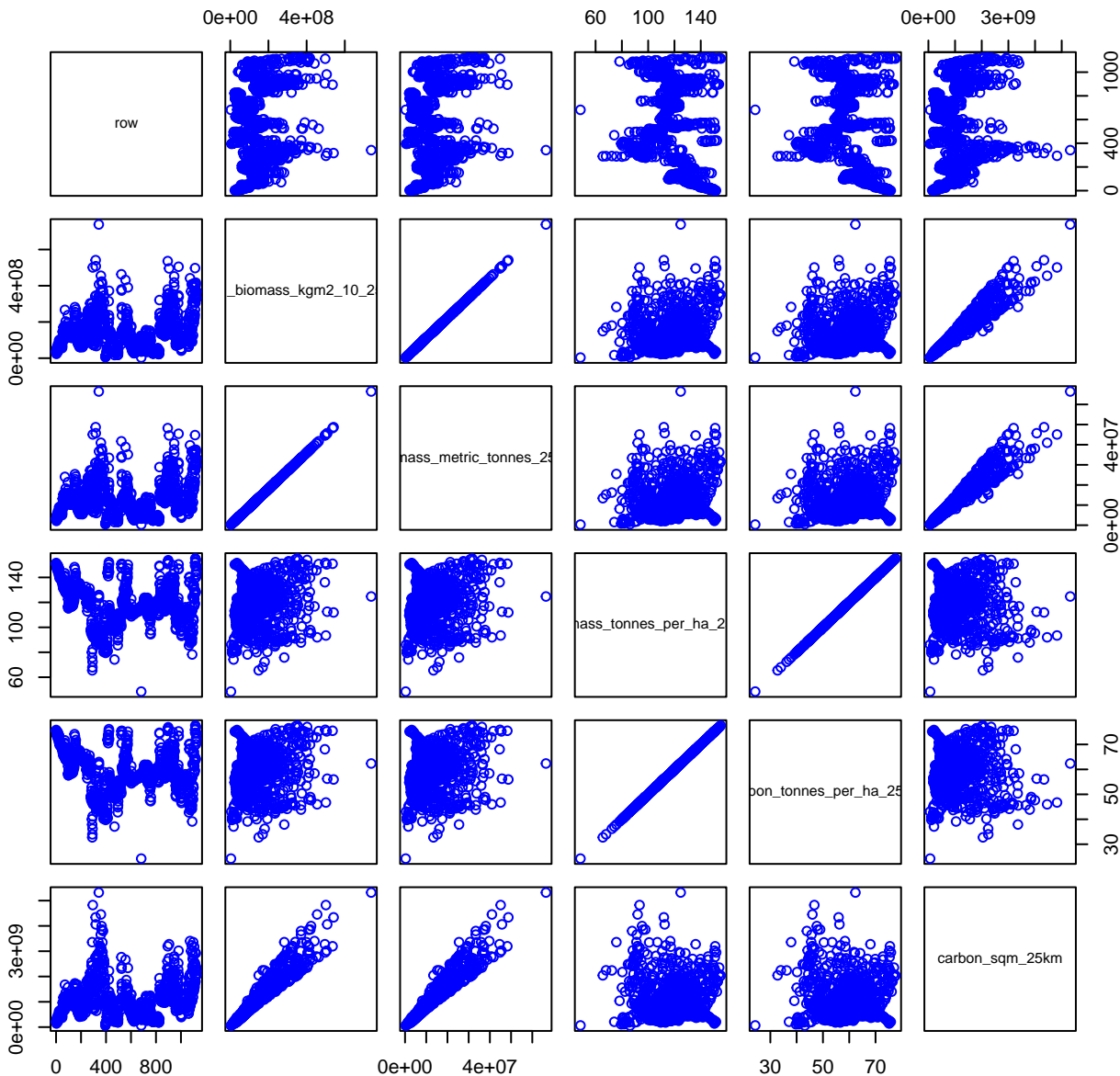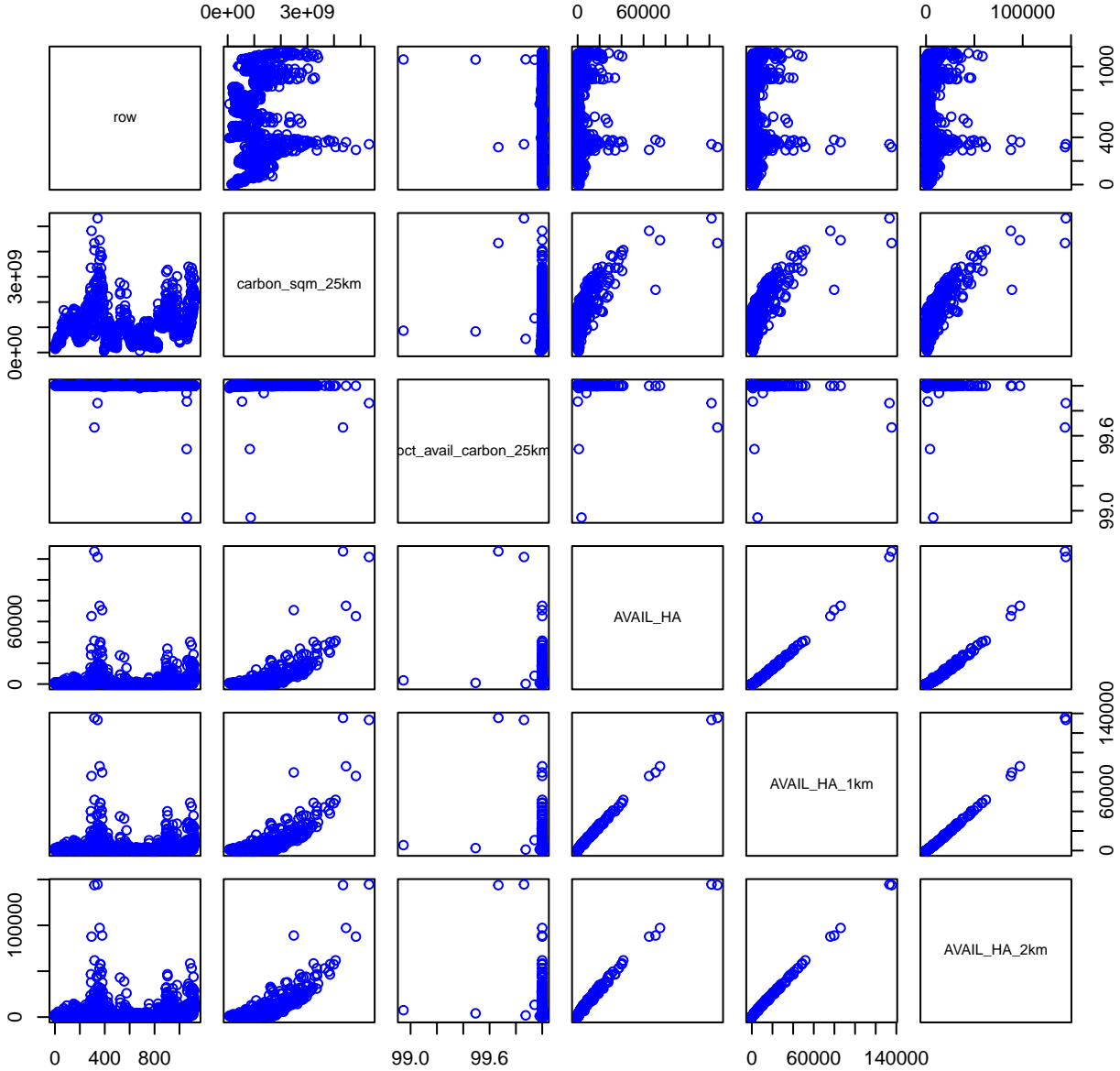
HF420−01 Plot 21

HF420−01 Plot 22

HF420−01 Plot 23

HF420−01 Plot 24

HF420–01 Plot 25

HF420−01 Plot 26

HF420−01 Plot 27

HF420–01 Plot 28

HF420−01 Plot 29

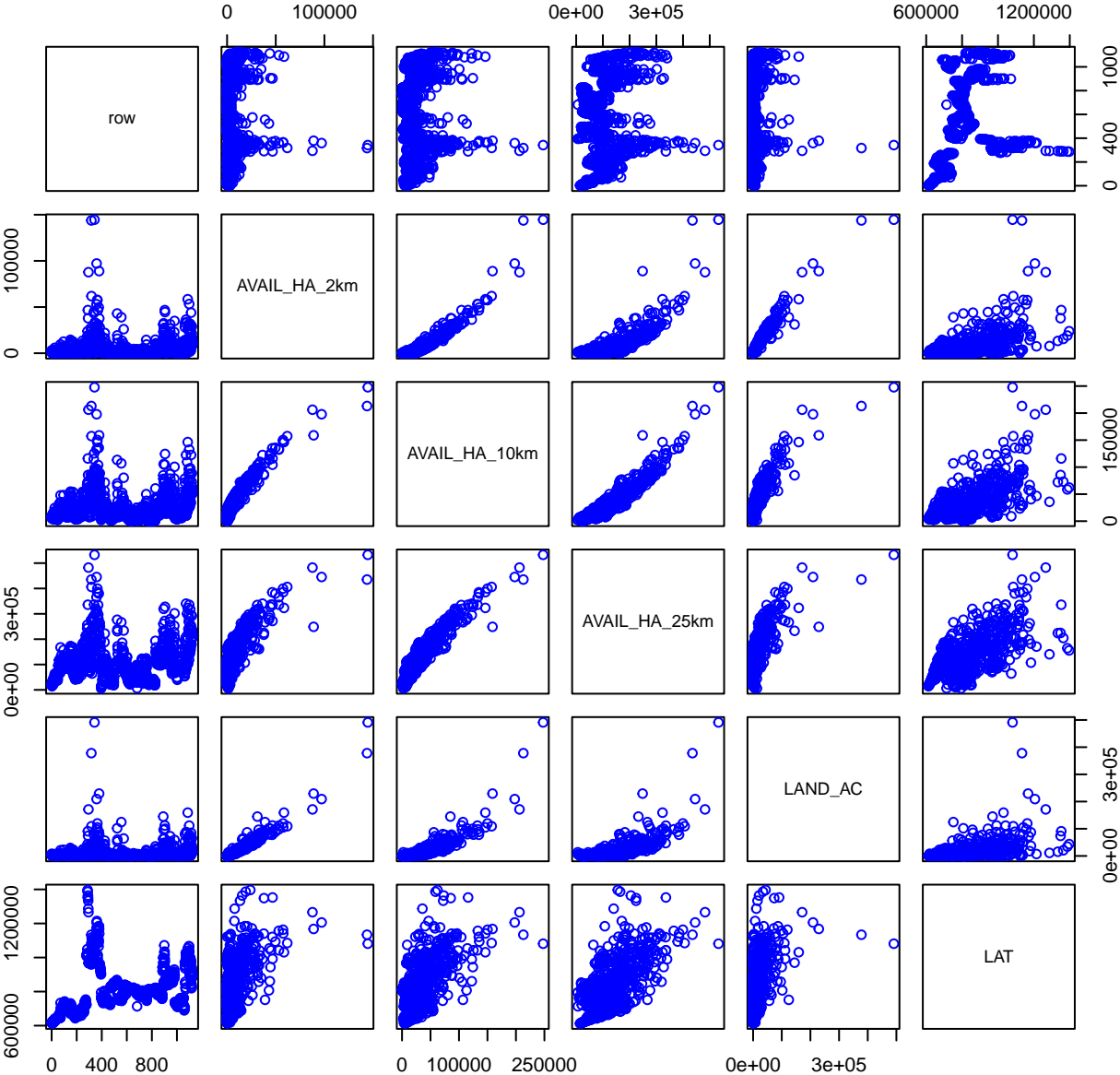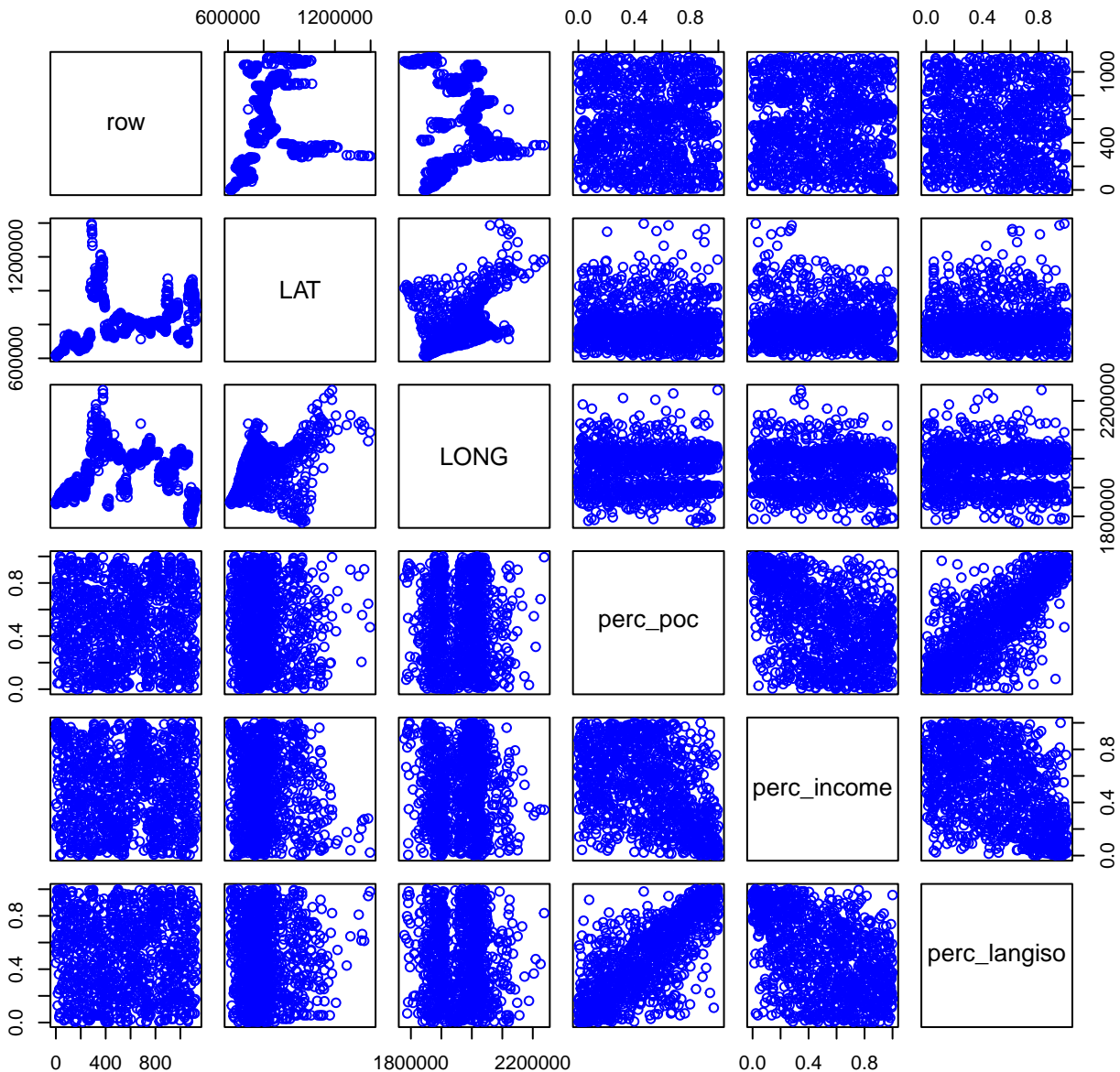# HF420−01 Plot 30

HF420−01 Plot 31
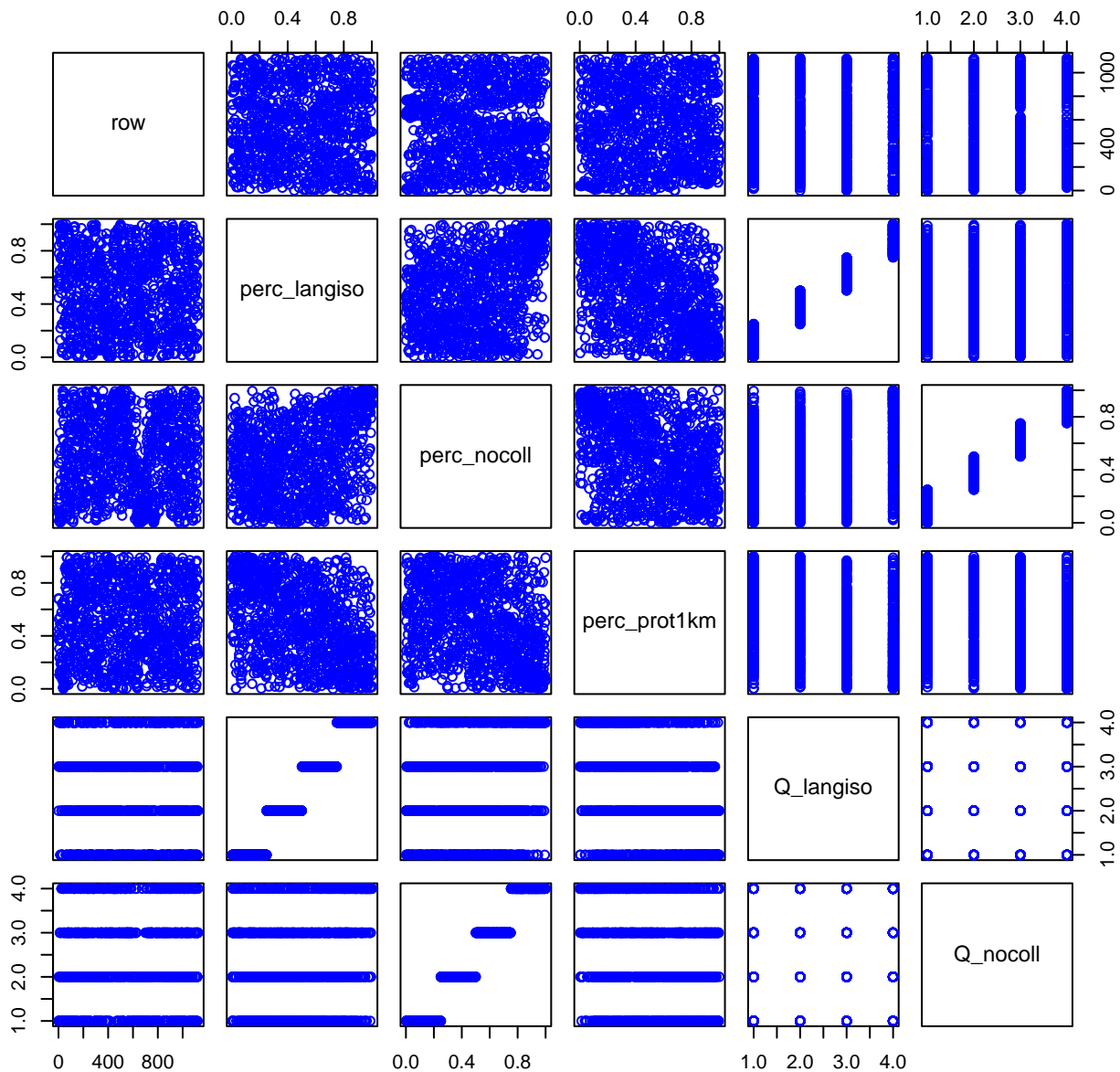
HF420−01 Plot 32

HF420–01 Plot 33

HF420−01 Plot 34

HF420−01 Plot 35

HF420−01 Plot 36

HF420−01 Plot 37