

Harvard Forest Data Archive HF219-01

Data File:

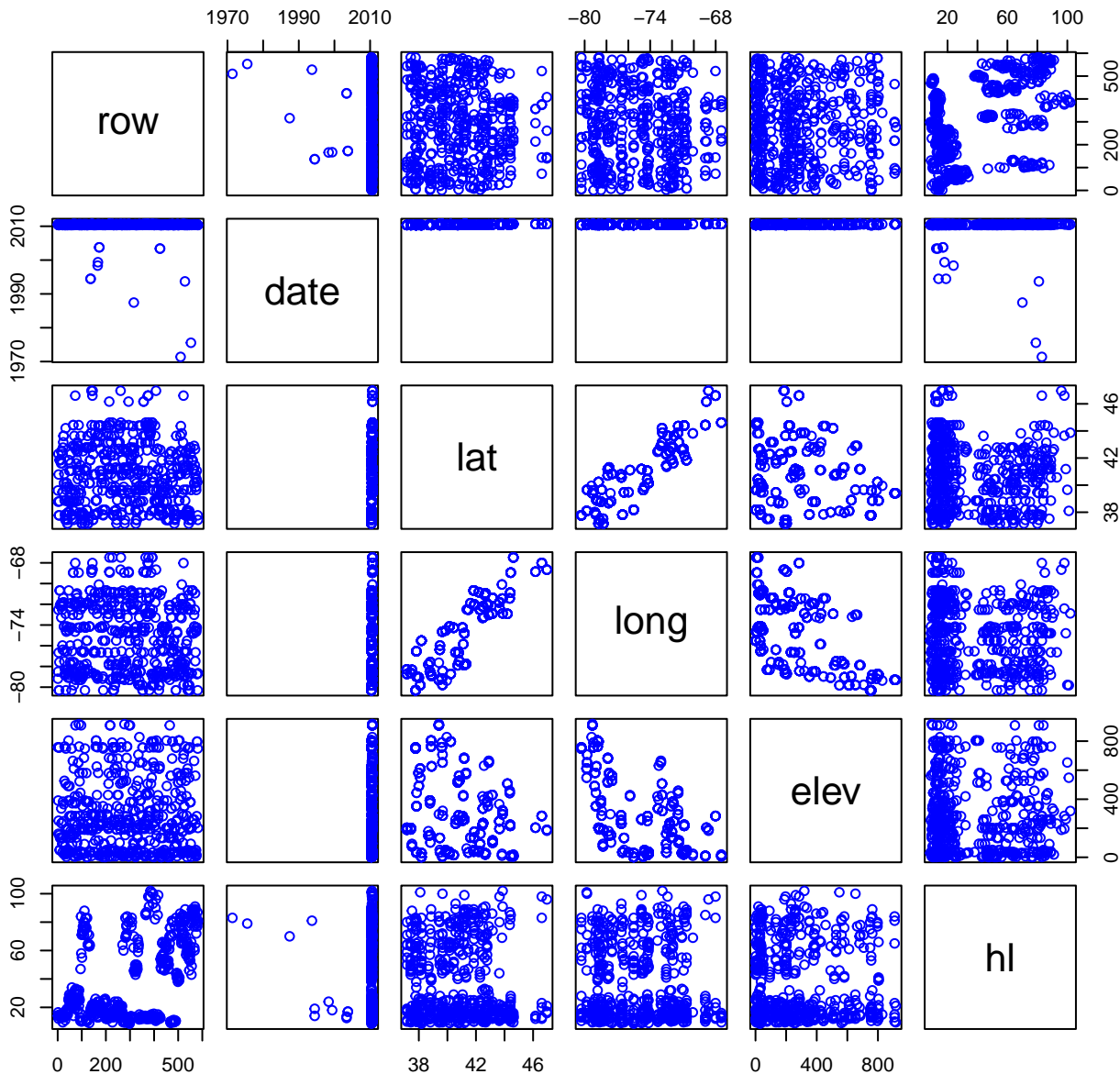
Name = hf219-01-ant-metrics.csv  
Description = ant metrics  
Rows = 582 Columns = 32  
MD5 checksum = faf39473f001404216198f74fdbb4ba1

Variables:

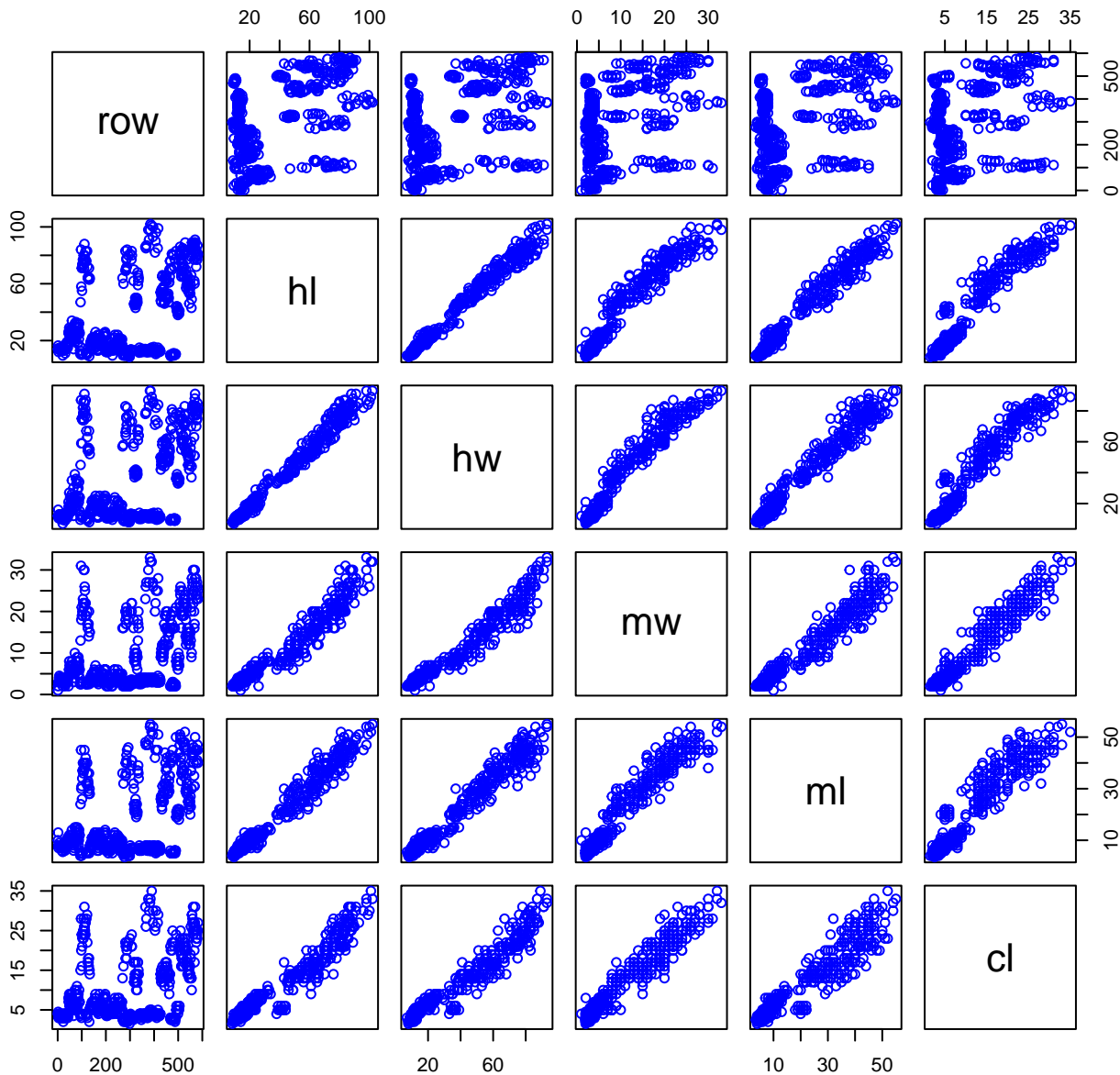
date = date on which specimen was collected  
lat = latitude where specimen was collected (degree)  
long = longitude where specimen was collected (degree)  
elev = elevation where specimen was collected (meter)  
hl = head length (millimeter)  
hw = head width (millimeter)  
mw = mandible width (millimeter)  
ml = mandible length (millimeter)  
cl = clypeus length (millimeter)  
el = eye length (millimeter)  
id = interocular distance (millimeter)  
dem = distance of the eye to the mandible insertion (millimeter)  
sl = scape length (millimeter)  
prw = pronotum width (millimeter)  
wl = Weber's length (millimeter)  
fl = hind femur length (millimeter)  
pl = petiole length (millimeter)  
ph = petiole height (millimeter)  
pw = petiole width (millimeter)  
ppl = post-petiole length (millimeter)  
pph = post-petiole height (millimeter)  
ppw = post-petiole width (millimeter)  
gw = gaster width (first segment) (millimeter)

Variable	Min	Median	Mean	Max	NAs
date	1971-05-20	2010-06-28	2010-02-19	2010-08-27	1
lat	37.163	40.786	40.758	46.966	14
long	-80.303	-74.645	-74.985	-67.480	14
elev	2.000	221.000	287.394	917.000	14
hl	8.500	21.000	35.661	102.000	3
hw	7.000	19.000	32.723	93.000	3
mw	1.000	5.000	9.101	33.000	5
ml	3.500	10.000	18.281	55.000	5
cl	1.500	6.000	10.050	35.000	3
el	0.200	5.500	7.428	23.000	3
id	2.500	13.000	27.053	85.000	3
dem	2.000	8.000	10.424	36.000	3
sl	7.000	23.000	31.657	107.000	5
prw	4.000	14.000	21.105	63.000	1
wl	10.000	32.000	45.122	131.000	0
fl	6.000	28.000	35.255	122.000	1
pl	1.000	6.000	11.593	39.000	7
ph	2.000	9.000	11.225	36.000	15
pw	1.500	7.000	9.691	40.000	12
ppl	2.000	9.000	10.996	31.000	305
pph	2.000	10.000	12.287	41.000	308
ppw	2.000	12.000	14.748	41.000	305
gw	6.000	22.000	35.038	112.000	3

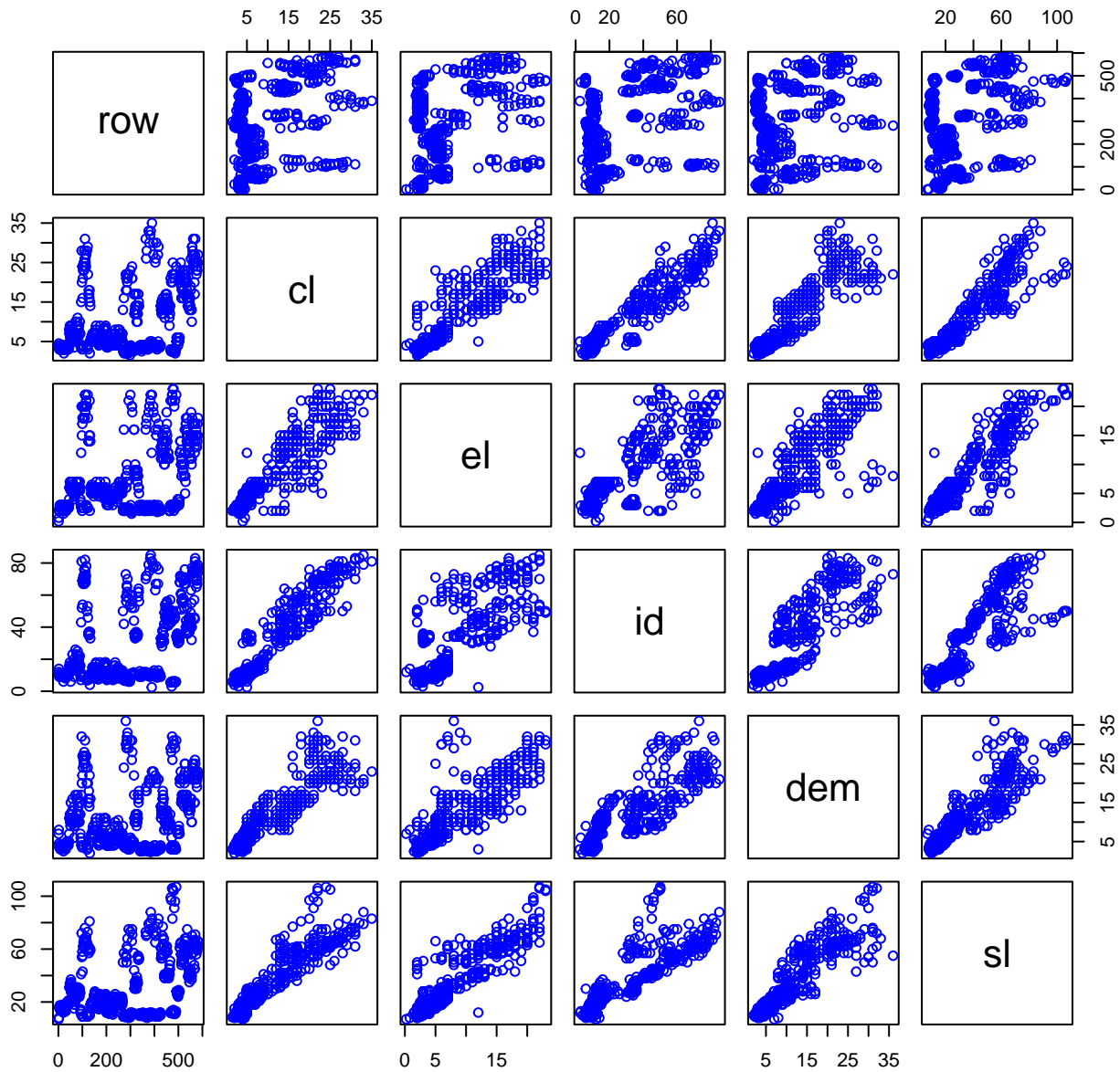
# HF219-01 Plot 1



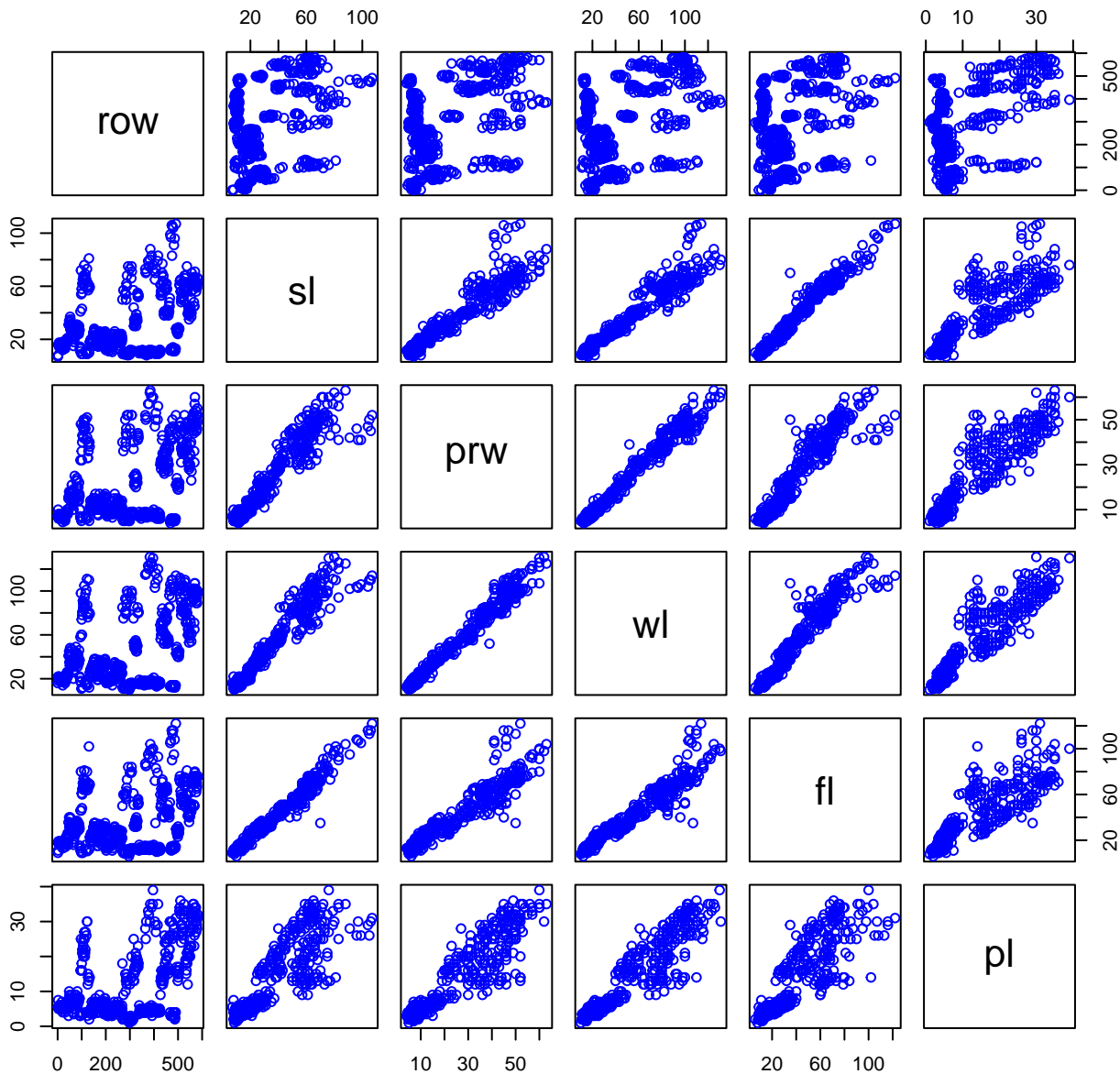
# HF219-01 Plot 2



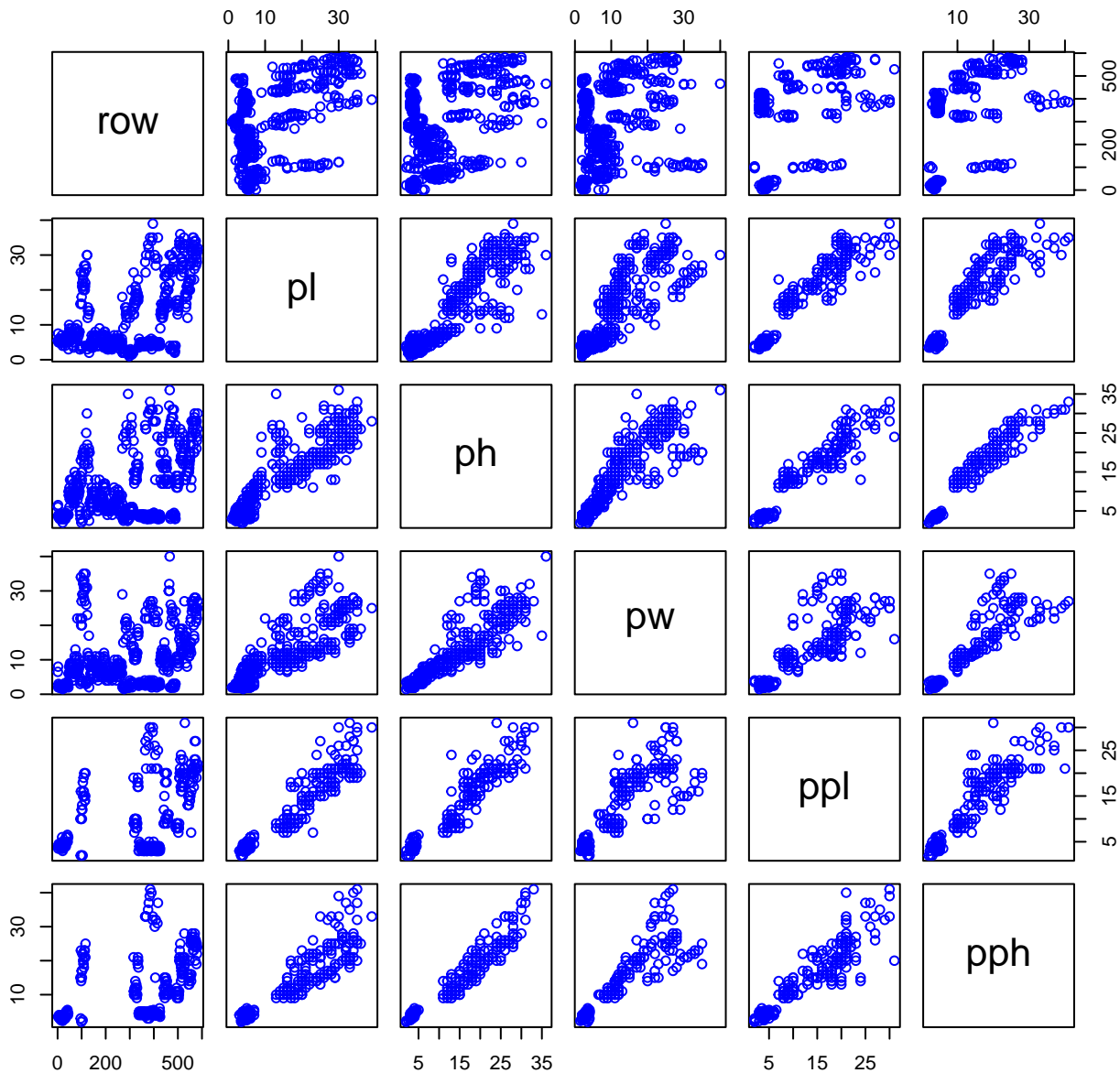
# HF219-01 Plot 3



# HF219-01 Plot 4



# HF219-01 Plot 5



# HF219-01 Plot 6

