

Harvard Forest Data Archive HF258-01

Data File:

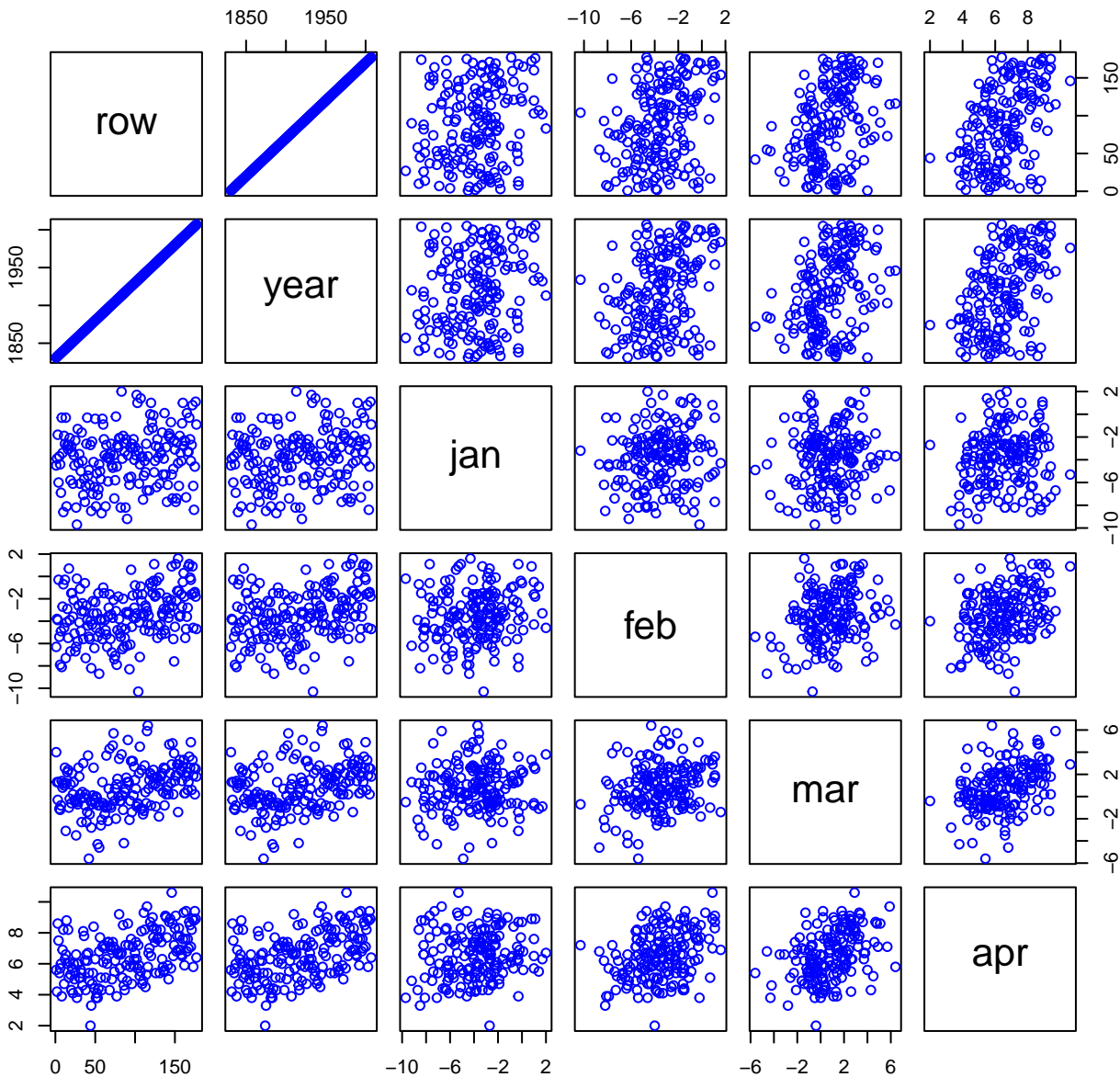
Name = hf258-01-blue-hills.csv  
Description = Blue Hills data  
Rows = 177 Columns = 13  
MD5 checksum = e2fa7331857c5b1f380d07ddf25590bb

Variables:

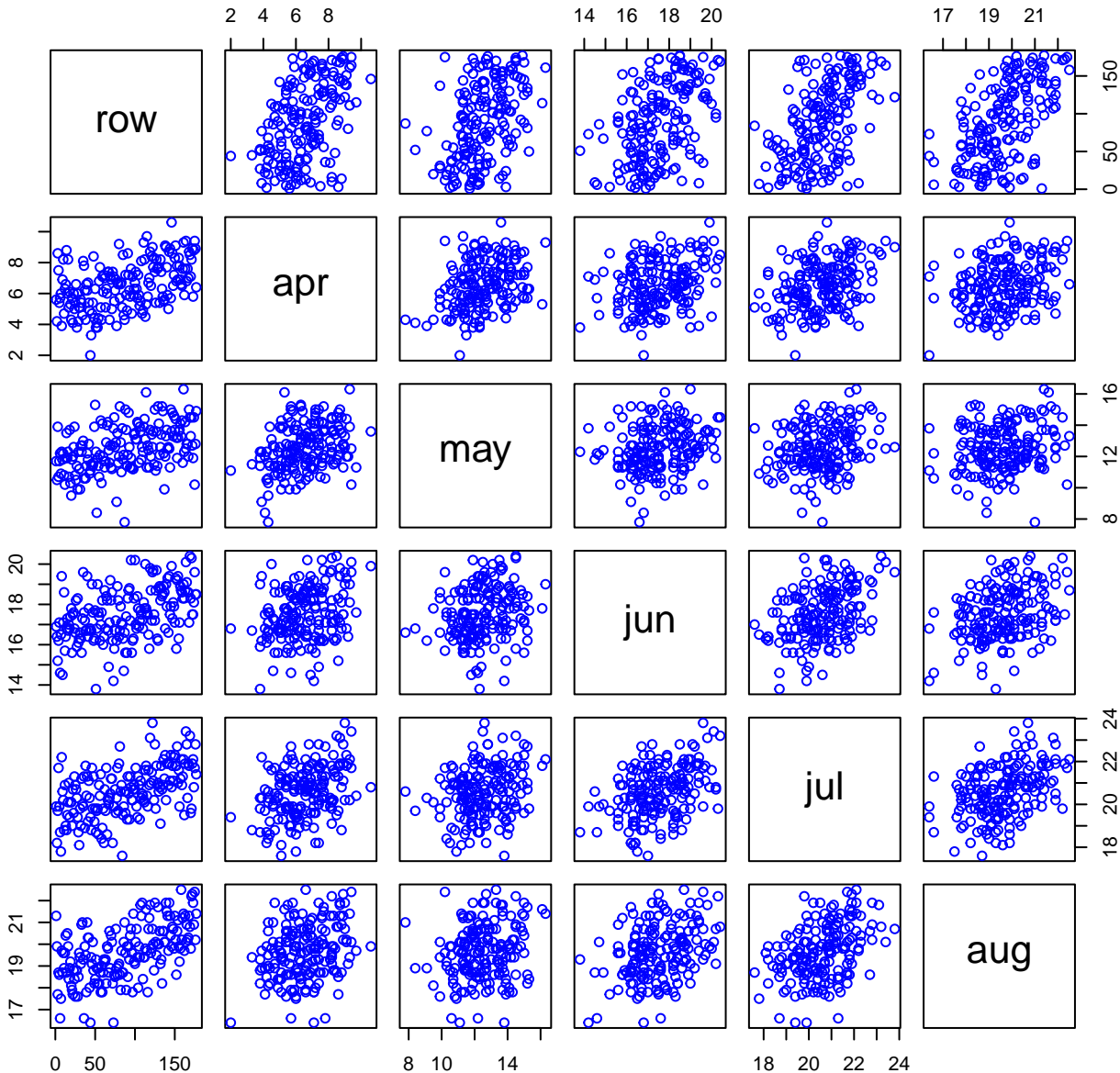
year = calendar year, 1831 - 2007  
jan = mean monthly temperature for January at the Blue Hills, MA  
    Meteorological  
    Observatory (celsius)  
feb = mean monthly temperature for February at the Blue Hills, MA  
    Meteorological  
    Observatory (celsius)  
mar = mean monthly temperature for March at the Blue Hills, MA  
    Meteorological  
    Observatory (celsius)  
apr = mean monthly temperature for April at the Blue Hills, MA  
    Meteorological  
    Observatory (celsius)  
may = mean monthly temperature for May at the Blue Hills, MA  
    Meteorological  
    Observatory (celsius)  
jun = mean monthly temperature for June at the Blue Hills, MA  
    Meteorological  
    Observatory (celsius)  
jul = mean monthly temperature for July at the Blue Hills, MA  
    Meteorological  
    Observatory (celsius)  
aug = mean monthly temperature for August at the Blue Hills, MA  
    Meteorological  
    Observatory (celsius)  
sep = mean monthly temperature for September at the Blue Hills, MA  
    Meteorological  
    Observatory (celsius)  
oct = mean monthly temperature for October at the Blue Hills, MA  
    Meteorological  
    Observatory (celsius)  
nov = mean monthly temperature for November at the Blue Hills, MA  
    Meteorological  
    Observatory (celsius)  
dec = mean monthly temperature for December at the Blue Hills, MA  
    Meteorological  
    Observatory (celsius)

Variable	Min	Median	Mean	Max	NAs
year	1831.000	1919.000	1919.000	2007.000	0
jan	-9.700	-3.600	-3.837	2.000	0
feb	-10.300	-3.500	-3.473	1.600	0
mar	-5.600	0.700	0.798	6.400	0
apr	2.000	6.600	6.546	10.600	0
may	7.800	12.400	12.522	16.300	0
jun	13.800	17.500	17.533	20.400	0
jul	17.600	20.700	20.593	23.800	0
aug	16.400	19.700	19.649	22.500	0
sep	12.400	15.800	15.807	18.900	0
oct	6.200	10.300	10.134	14.700	0
nov	-0.900	4.200	4.242	8.600	0
dec	-9.100	-1.700	-1.742	3.400	0

# HF258-01 Plot 1



# HF258-01 Plot 2



# HF258-01 Plot 3

