

Harvard Forest Data Archive HF129-02

Data File:

Name = hf129-02-maple-oak.csv

Description = maple and oak

Rows = 77760 Columns = 9

MD5 checksum = 15168253c95b5de9f179a92819d2800e

Variables:

datetime = date and time

year = year

doy = day of year (nominalDay)

maple.xylem = xylem diameter variation of the maple (millimeter)

maple.stem = whole stem diameter variation of the maple (millimeter)

oak1.xylem = xylem diameter variation of oak 1 (millimeter)

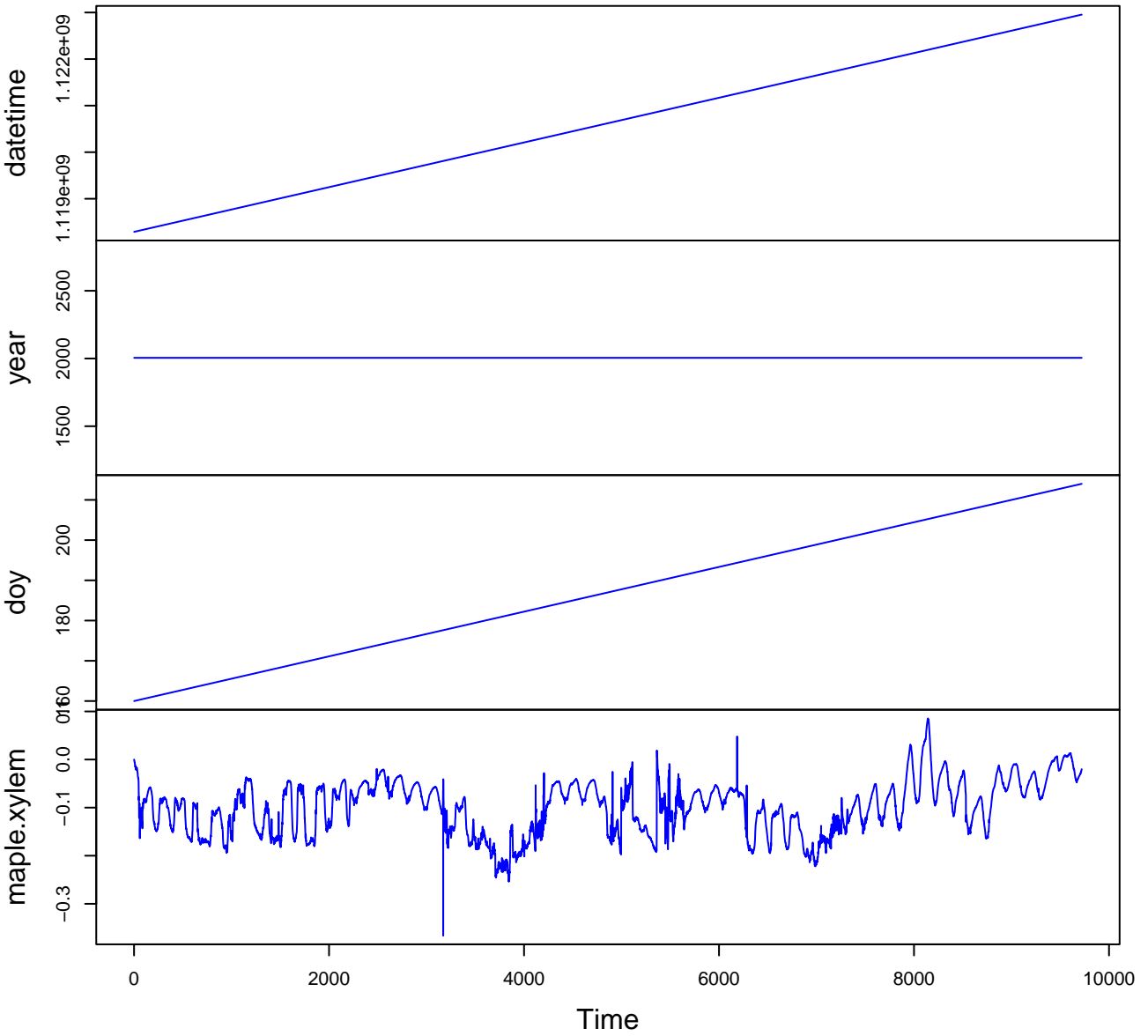
oak1.stem = whole stem diameter variation of oak 1 (millimeter)

oak2.xylem = xylem diameter variation of oak 2 (millimeter)

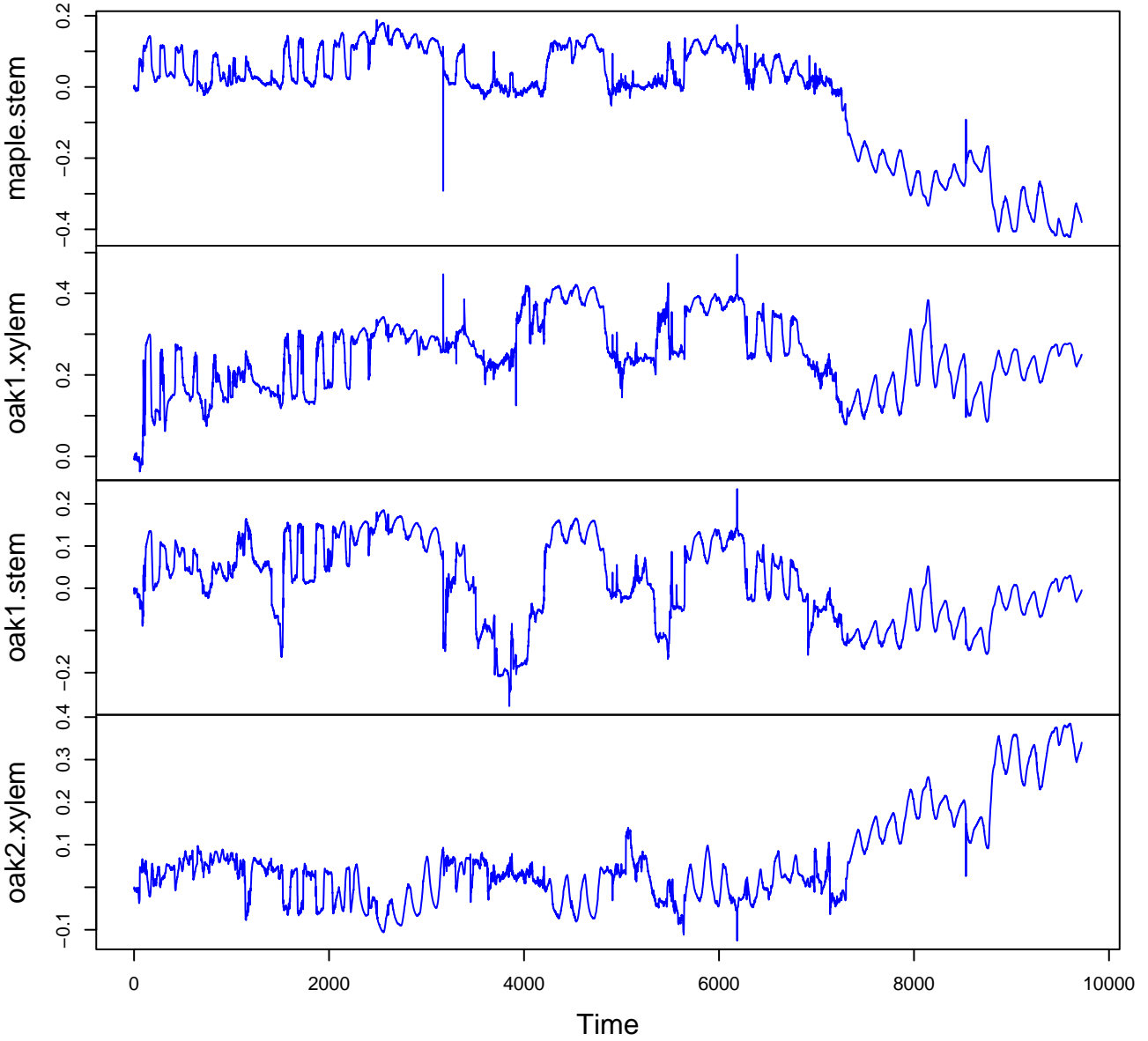
oak2.stem = whole stem diameter variation of oak 2 (millimeter)

Variable	Min	Median	Mean	Max	NAs
datetime	2004-06-29T22:15		2005-08-01T23:59		0
year	2005.000	2005.000	2005.000	2005.000	0
doy	160.000	187.000	187.000	213.999	0
maple.xylem	-0.366	-0.092	-0.100	0.114	0
maple.stem	-0.423	0.016	-0.026	0.315	3
oak1.xylem	-0.149	0.247	0.248	0.503	3
oak1.stem	-0.304	0.014	0.014	0.310	0
oak2.xylem	-0.231	0.037	0.062	0.385	16
oak2.stem	-0.422	-0.111	-0.086	0.318	94

HF129-02 Plot 1



HF129-02 Plot 2



HF129-02 Plot 3

