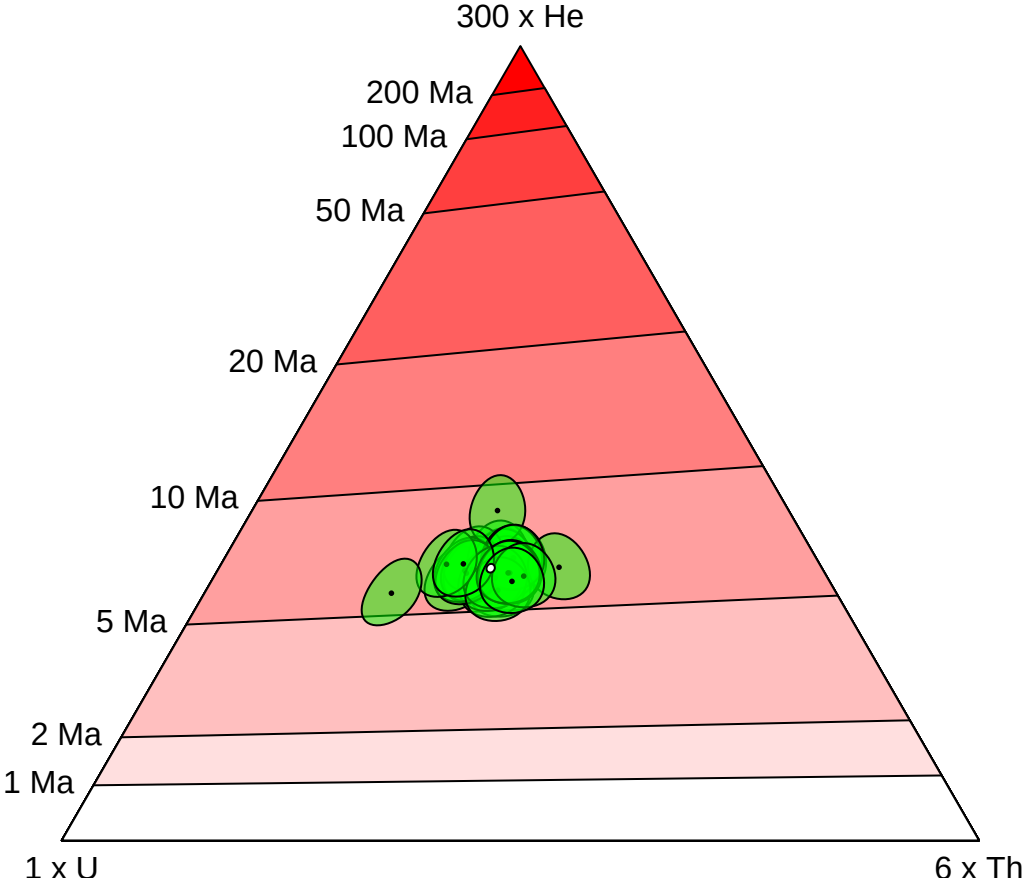
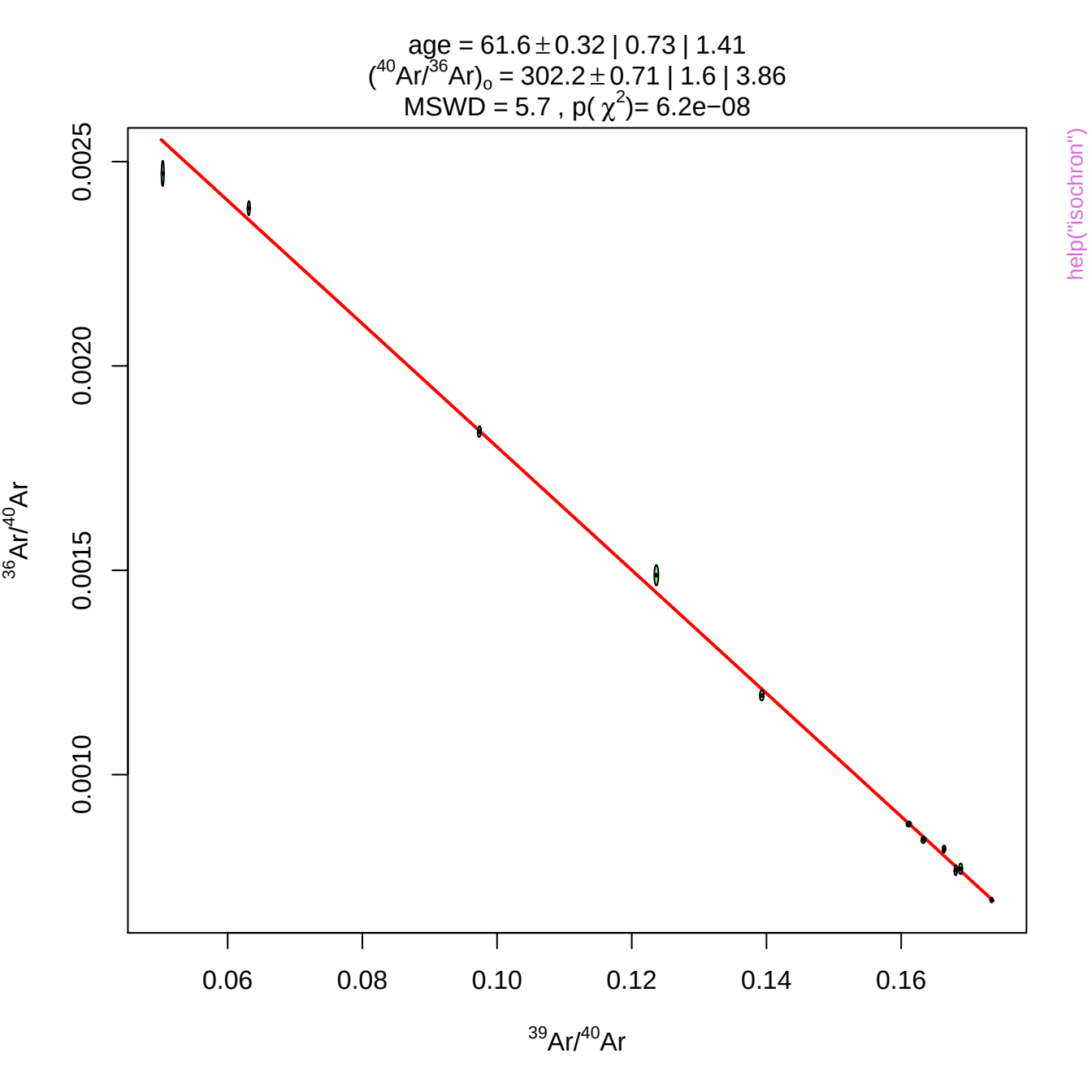
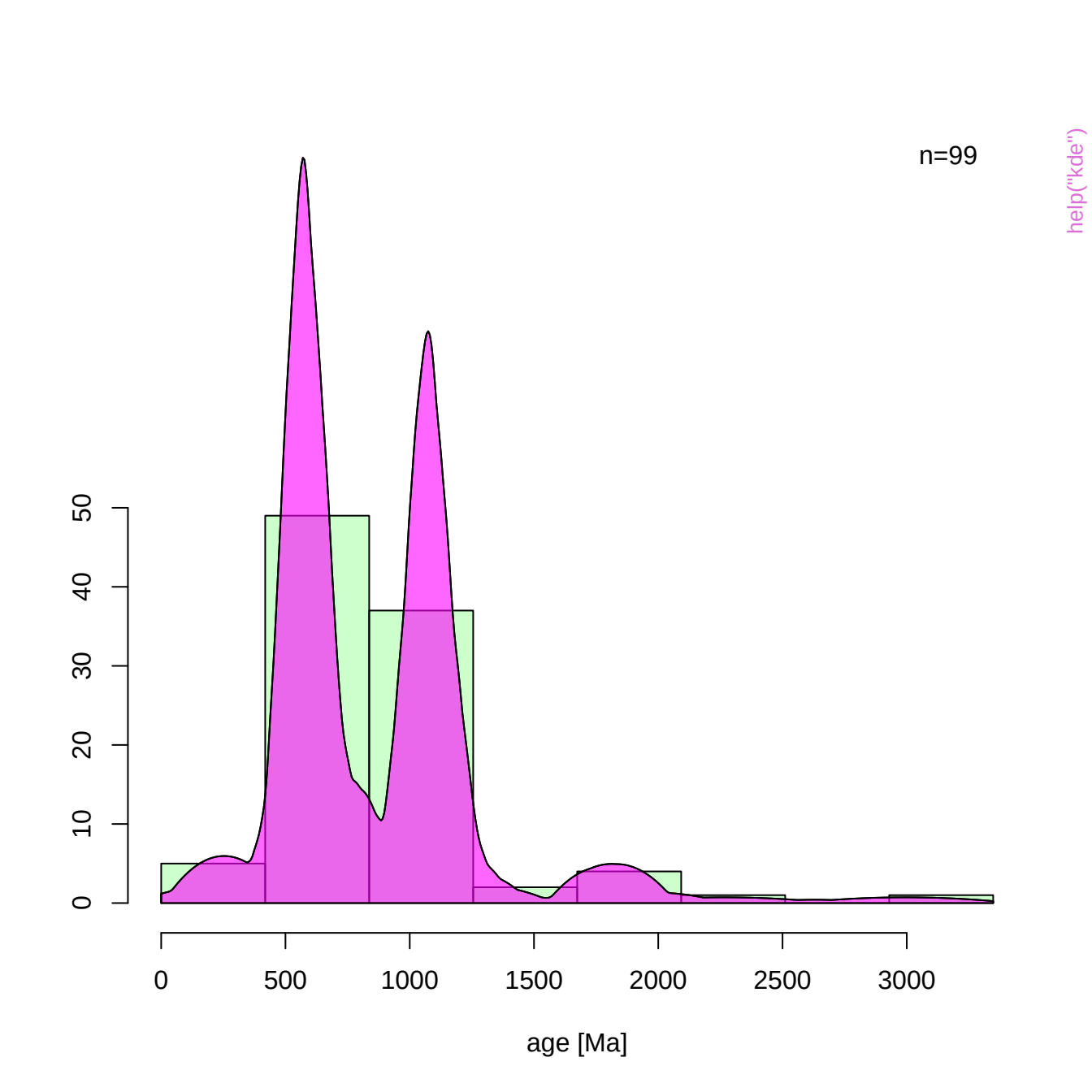
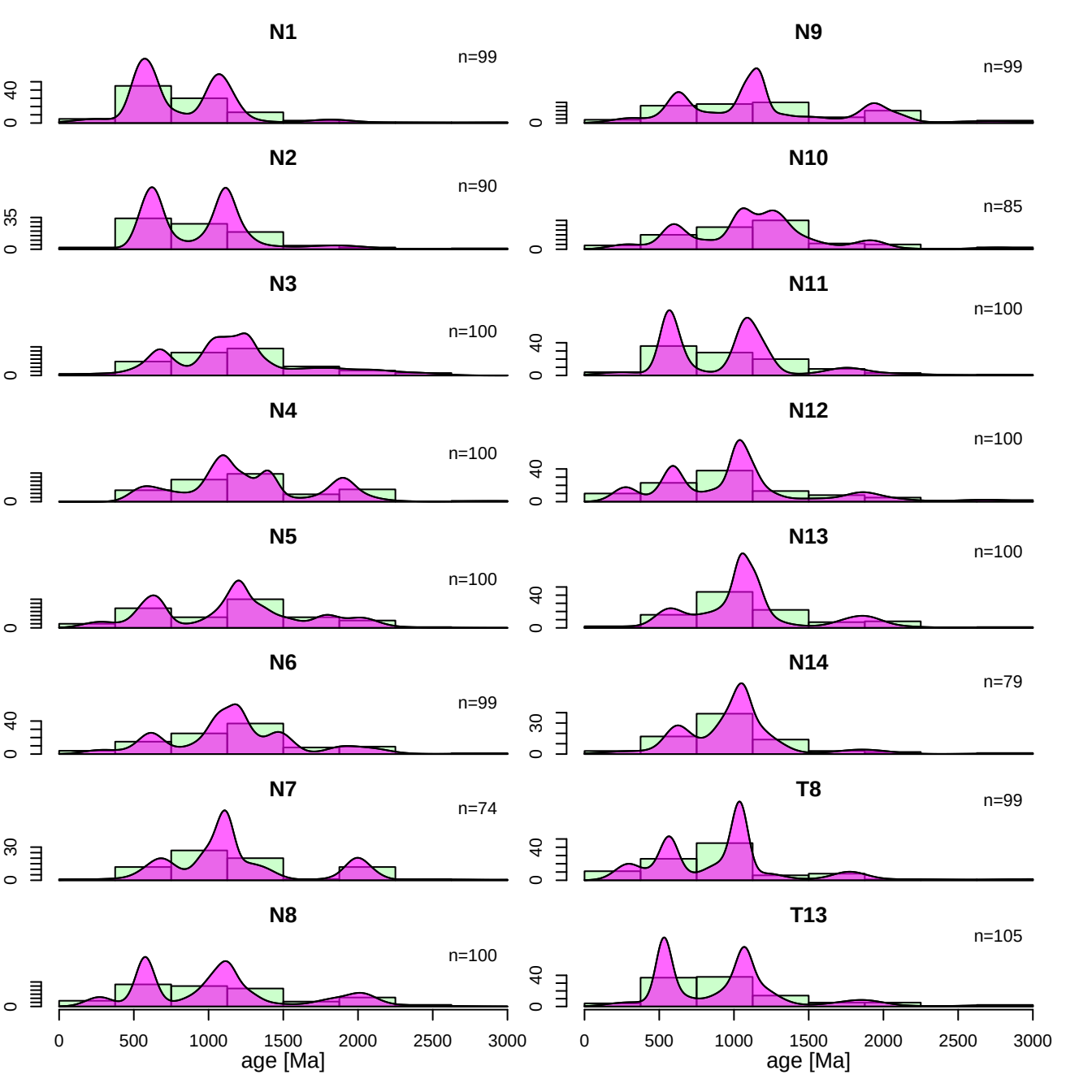
central age = 6.422 ± 0.079 | 0.16 | 0.3
MSWD = 3.5 , p(χ^2)= 0

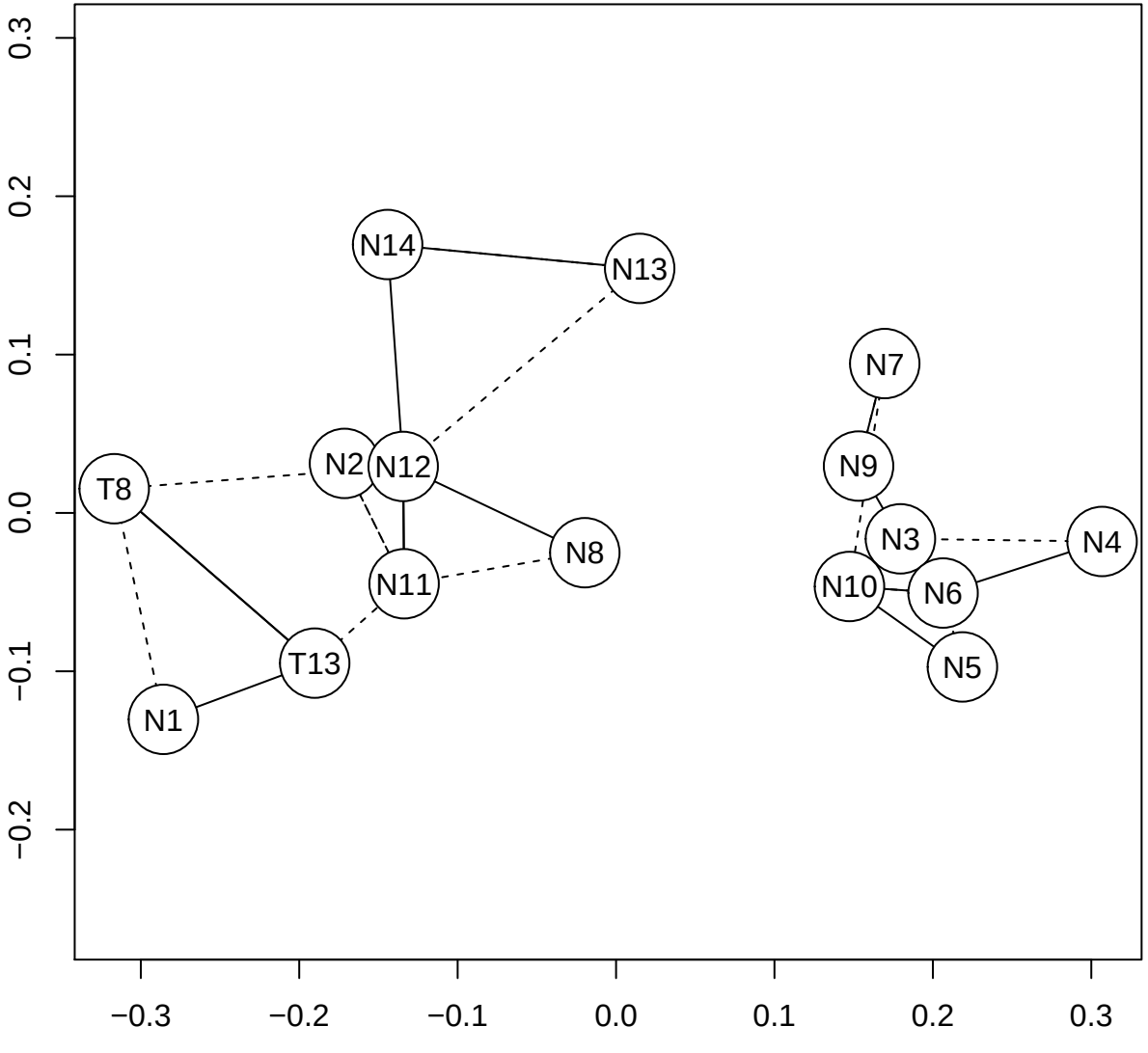


help("helioplot")


age = 61.6 ± 0.32 | 0.73 | 1.41
(^{40}Ar/^{36}Ar)$_o$ = 302.2 ± 0.71 | 1.6 | 3.86
MSWD = 5.7 , p(χ^2)= 6.2e−08
^{36}Ar/^{40}Ar
0.0025
0.0020
0.0015
0.0010
0.06
0.08
0.10
0.12
0.14
0.16
^{39}Ar/^{40}Ar
help("isochron")


n=99
help("kde")
0
10
20
30
40
50
0
500
1000
1500
2000
2500
3000
age [Ma]


N1
n=99
N9
n=99
N2
n=90
N10
n=85
N3
n=100
N11
n=100
N4
n=100
N12
n=100
N5
n=100
N13
n=100
N6
n=99
N14
n=79
N7
n=74
T8
n=99
N8
n=100
T13
n=105
0 500 1000 1500 2000 2500 3000
age [Ma]


N14
N13
N7
N2
N12
N9
T8
N3
N4
N8
N11
N10
N6
T13
N5
N1
0.3
0.2
0.1
0.0
−0.1
−0.2
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

help("mds")