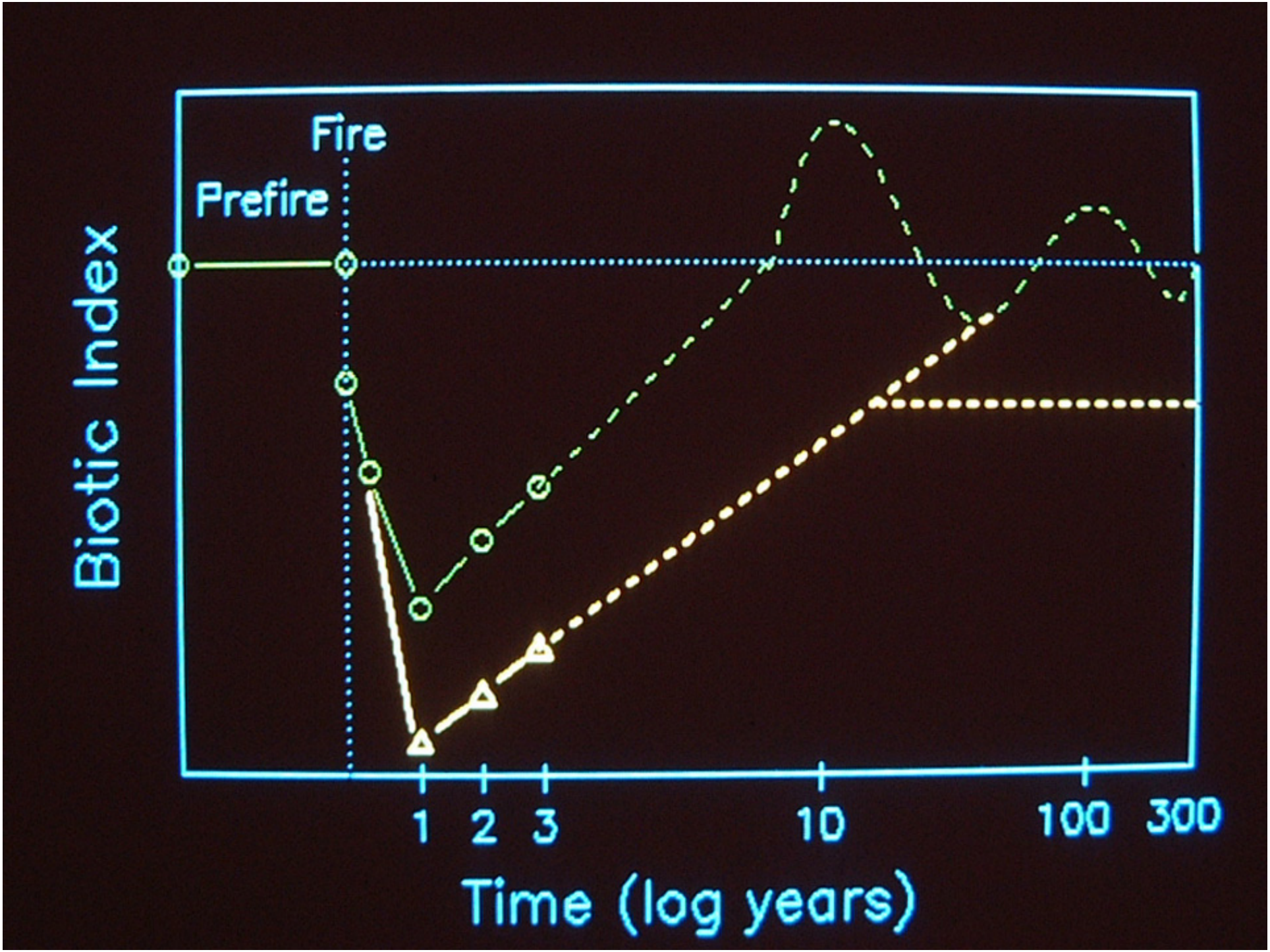
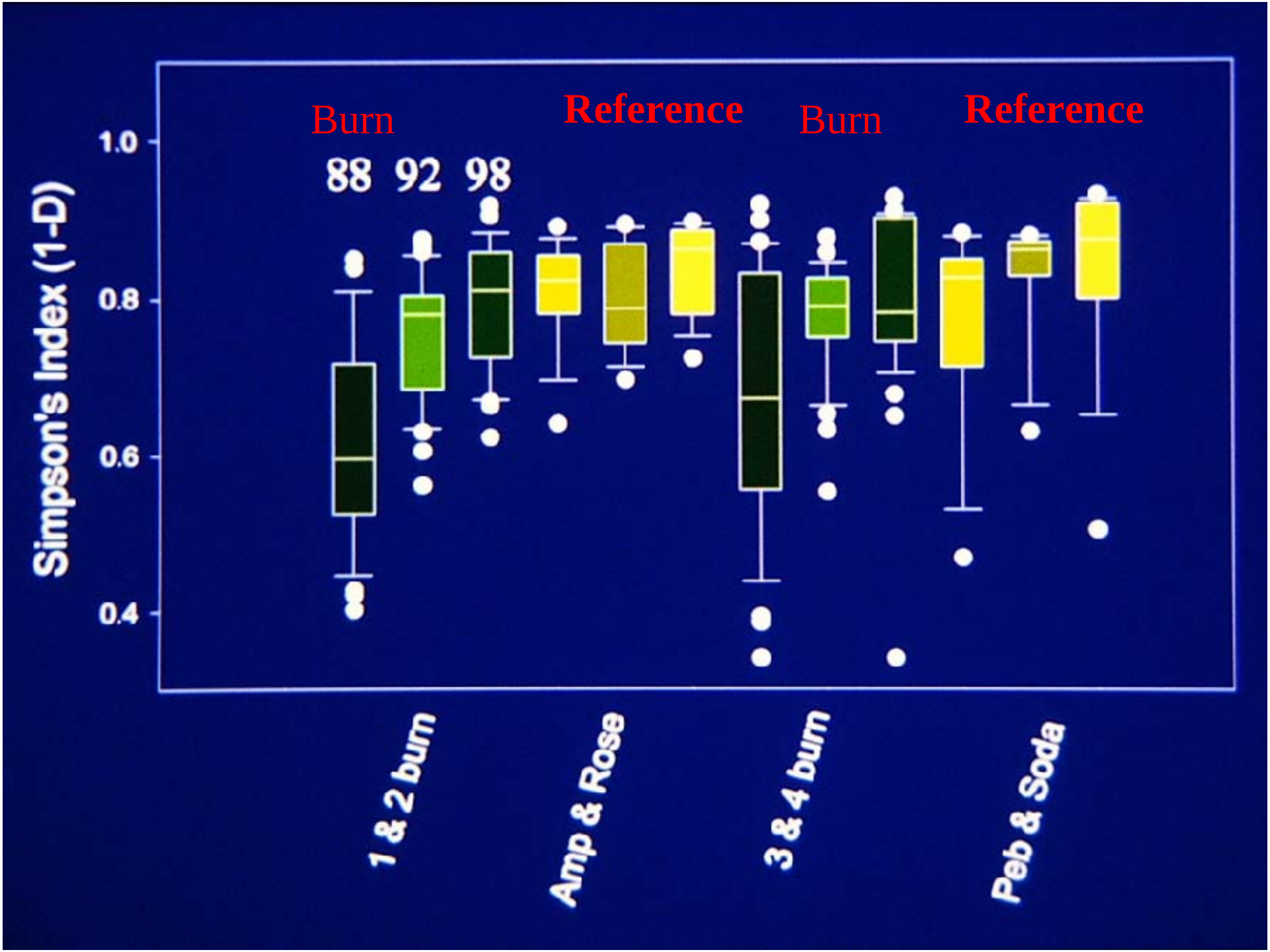
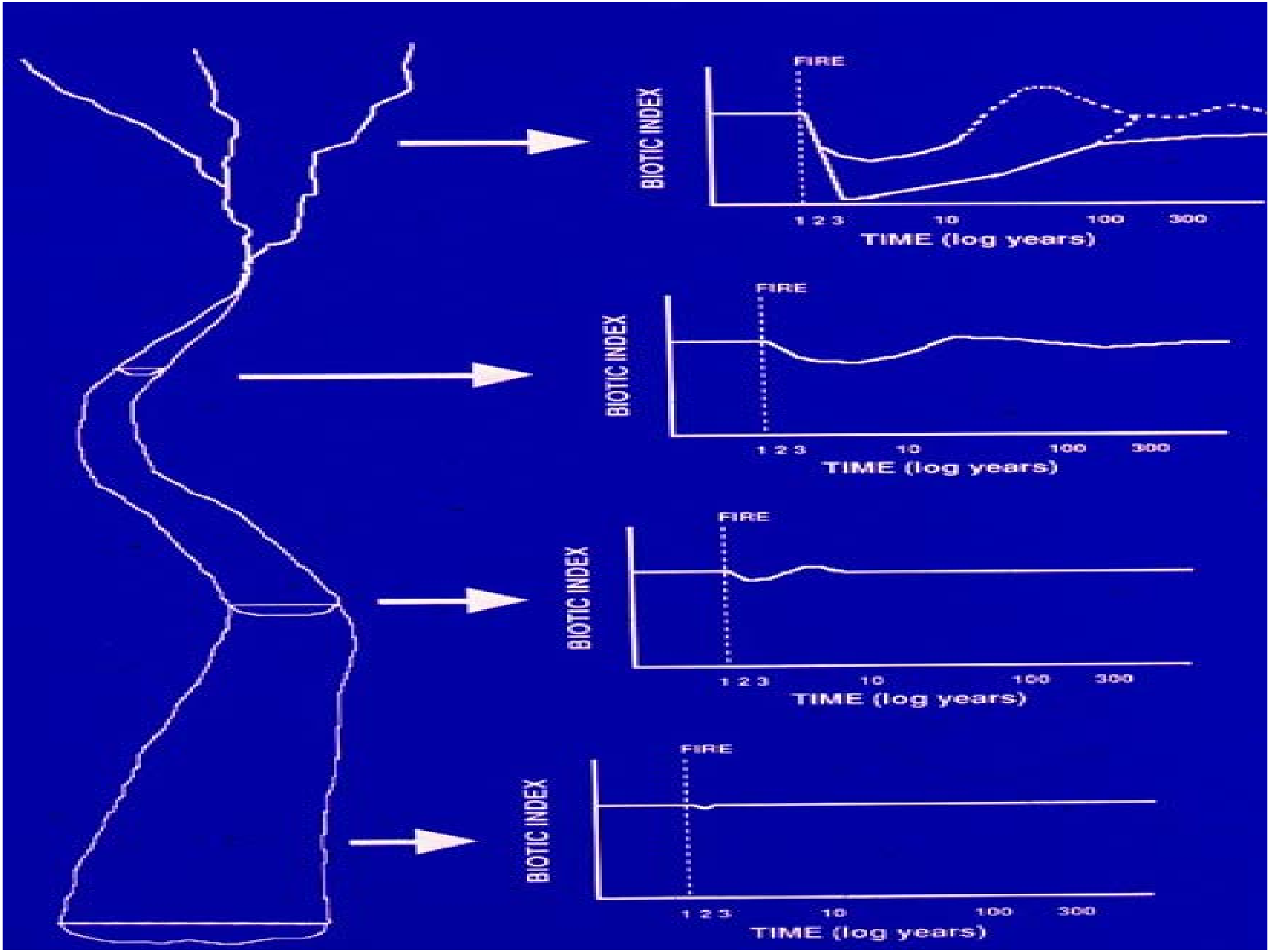
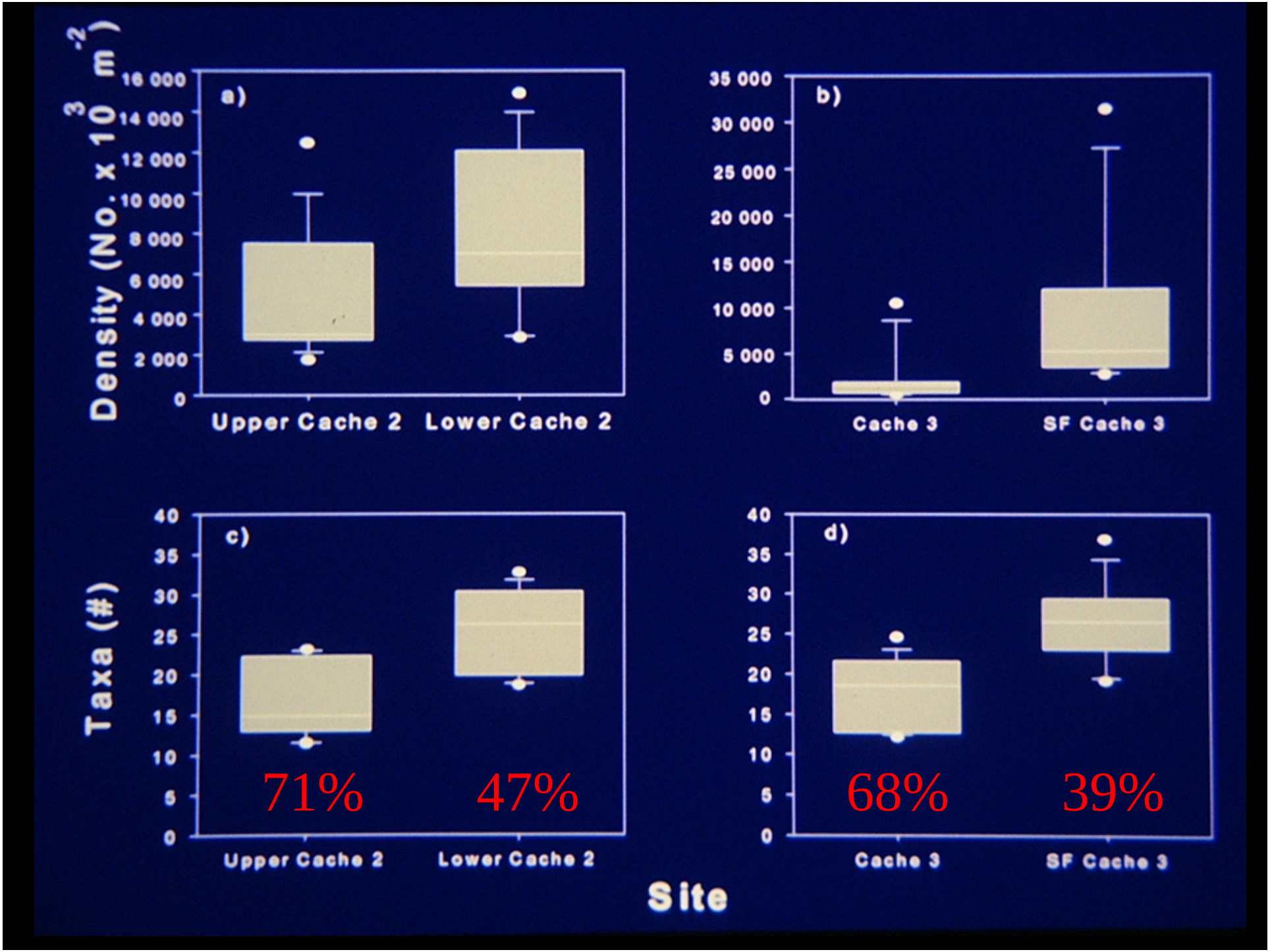

Fire
Prefire
Biotic Index
1
2
3
10
100
300
Time (log years)

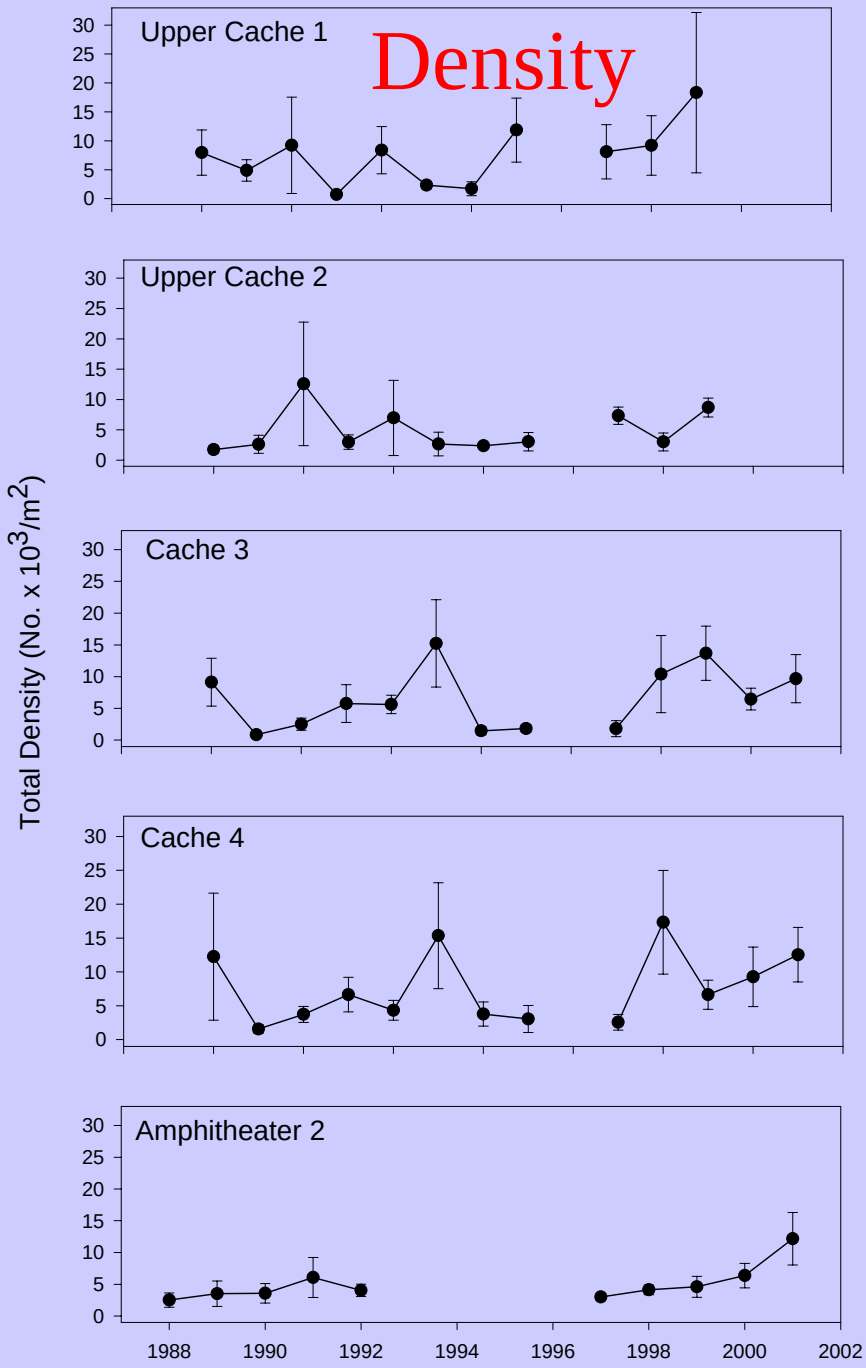

Burn
Reference
Burn
Reference
88
92
98
Simpson's Index (1-D)
1.0
0.8
0.6
0.4
1 & 2 burn
Amp & Rose
3 & 4 burn
Peb & Soda

SIZE MATTERS

- Stream Size
- Fire Size

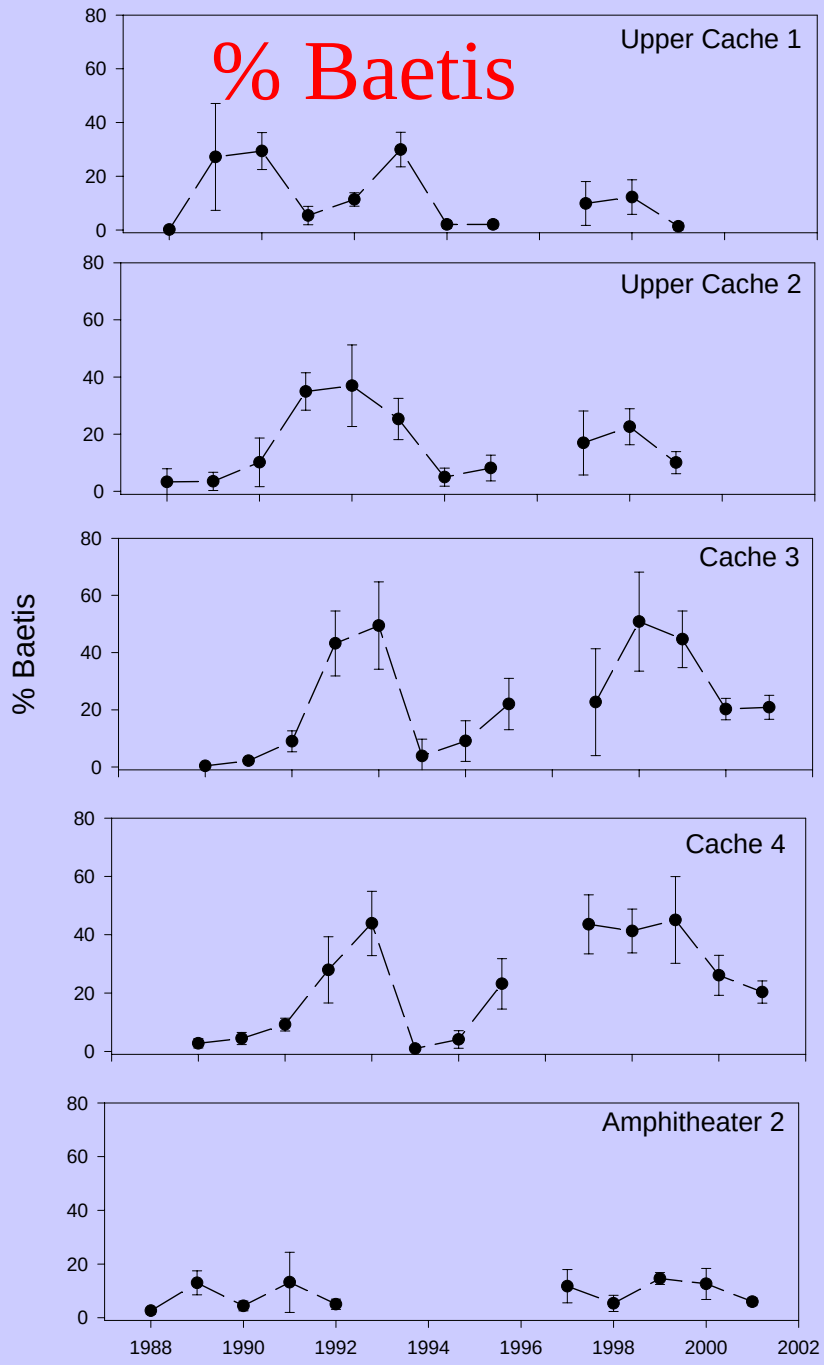

FIRE
BIOTIC INDEX
1 2 3
10
100
300
TIME (log years)
FIRE
BIOTIC INDEX
1 2 3
10
100
300
TIME (log years)
FIRE
BIOTIC INDEX
1 2 3
10
100
300
TIME (log years)
FIRE
BIOTIC INDEX
1 2 3
10
100
300
TIME (log years)


Density (No. x 10^3 m^-2)
a)
16 000
14 000
12 000
10 000
8 000
6 000
4 000
2 000
0
Upper Cache 2
Lower Cache 2
b)
35 000
30 000
25 000
20 000
15 000
10 000
5 000
0
Cache 3
SF Cache 3
Taxa (#)
c)
40
35
30
25
20
15
10
5
0
71%
47%
Upper Cache 2
Lower Cache 2
d)
40
35
30
25
20
15
10
5
0
68%
39%
Cache 3
SF Cache 3
Site



BURNED

UNBURNED



BURNED

UNBURNED

MANAGEMENT IMPLICATIONS

There Is No Fire *Crisis!*

There Is No Fire *Crisis!*

Adequate time for resource stewards to respond wisely

Often the wisest response is no action at all!

99 8 4