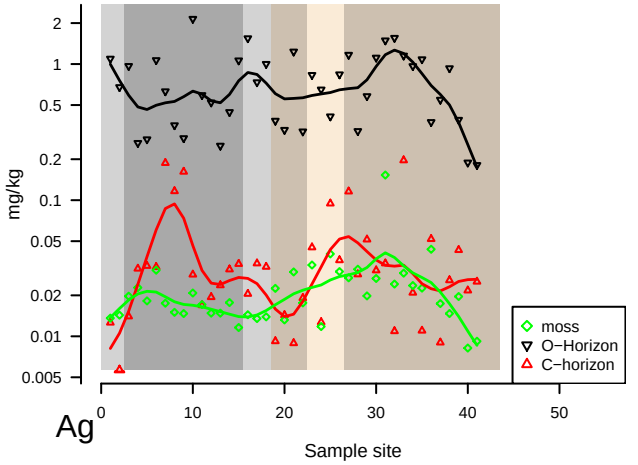
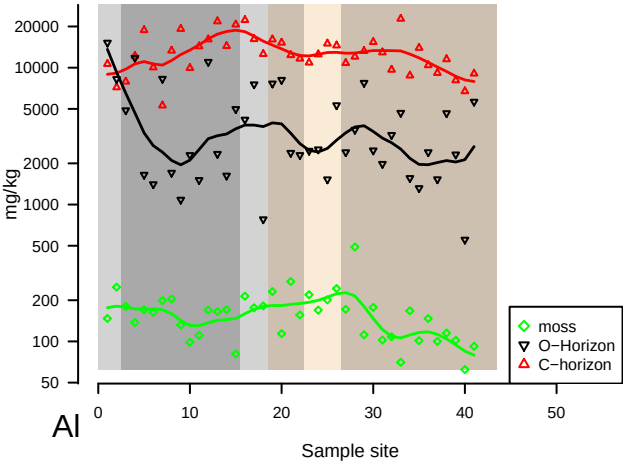
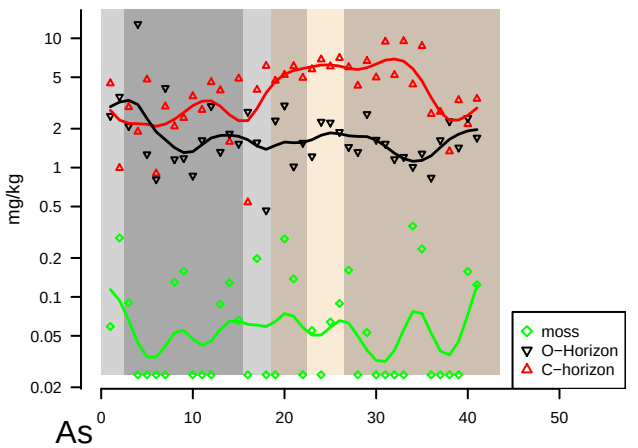
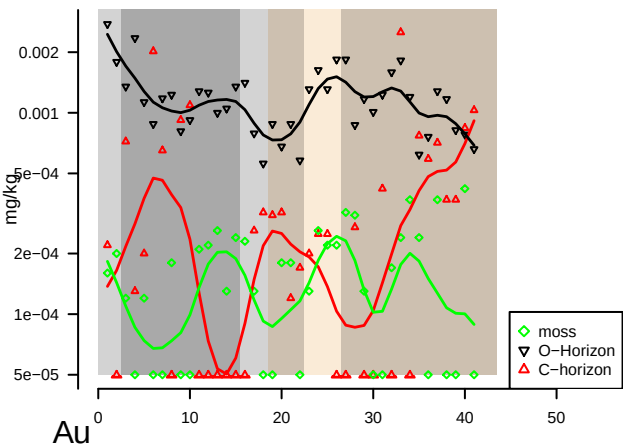
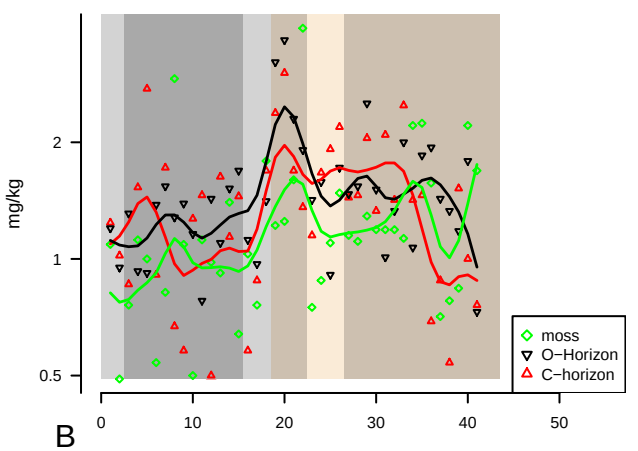
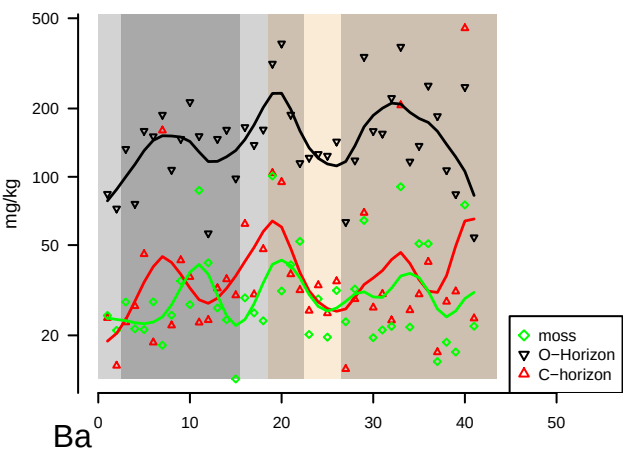

mg/kg
Ag
Sample site
moss
O−Horizon
C−horizon

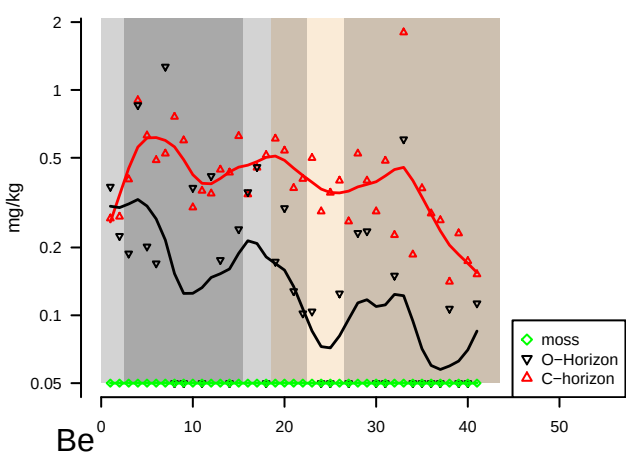

mg/kg
Al
Sample site
moss
O−Horizon
C−horizon

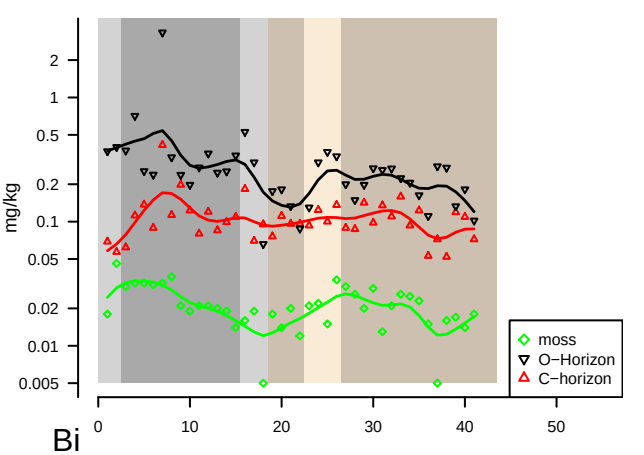

mg/kg
As
Sample site
moss
O−Horizon
C−horizon

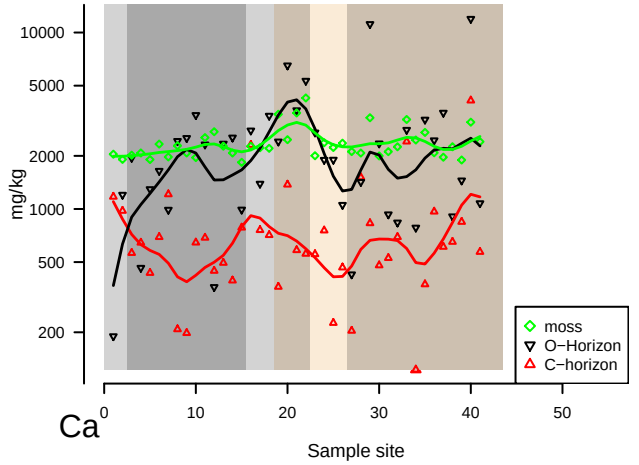

mg/kg
Au
Sample site
moss
O−Horizon
C−horizon

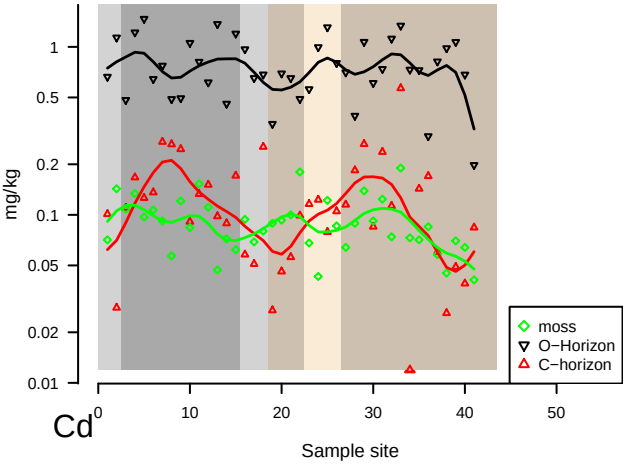

mg/kg
B
Sample site
moss
O−Horizon
C−horizon

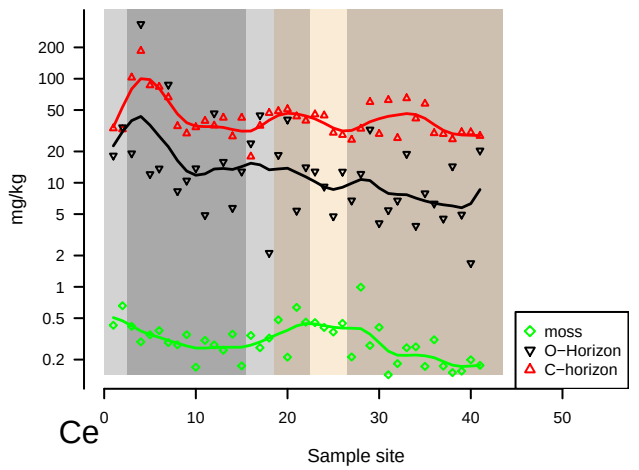

mg/kg
Ba
Sample site
moss
O−Horizon
C−horizon

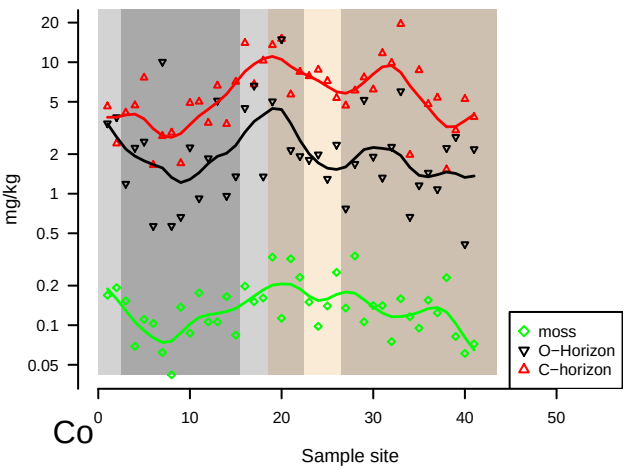

mg/kg
Be
Sample site
moss
O−Horizon
C−horizon

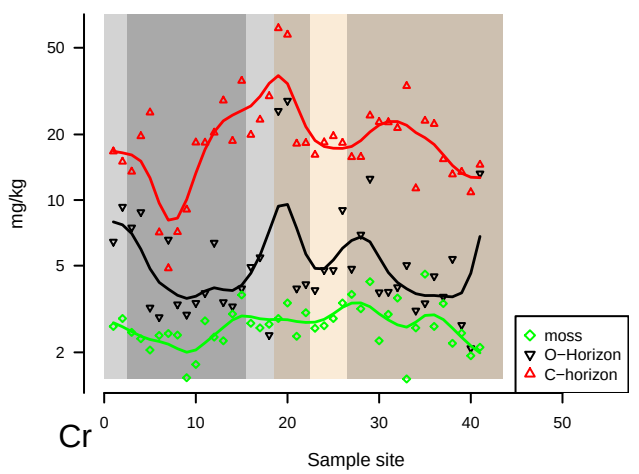

mg/kg
Bi
Sample site
moss
O−Horizon
C−horizon

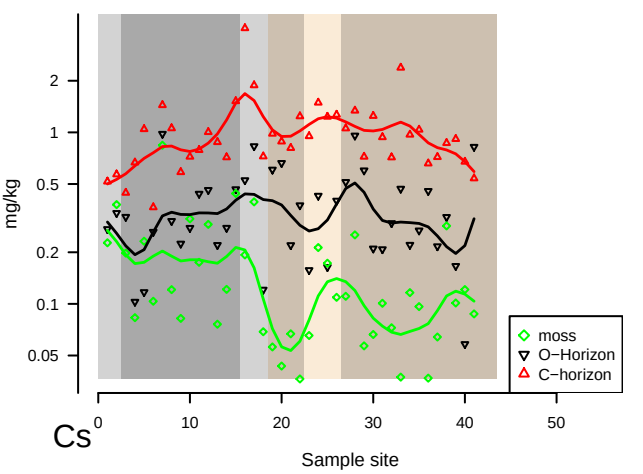

Ca
mg/kg
Sample site
moss
O−Horizon
C−horizon

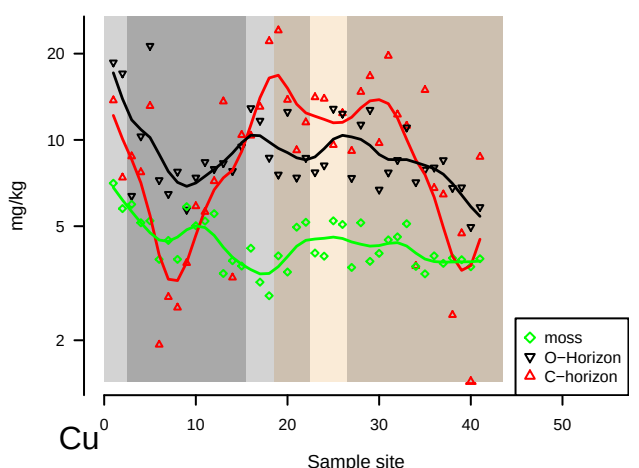

Cd
mg/kg
Sample site
moss
O−Horizon
C−horizon

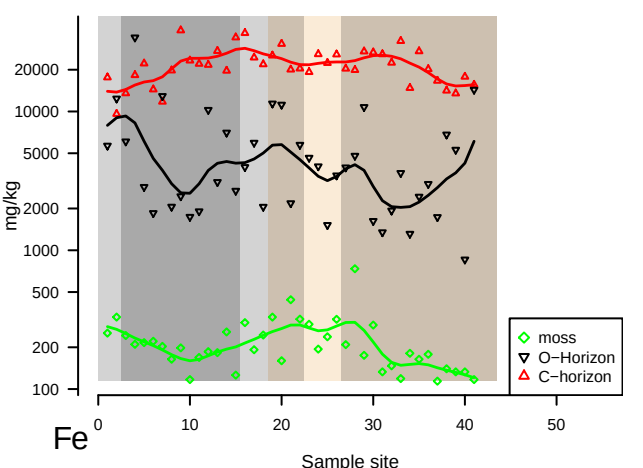

Ce
mg/kg
Sample site
moss
O−Horizon
C−horizon

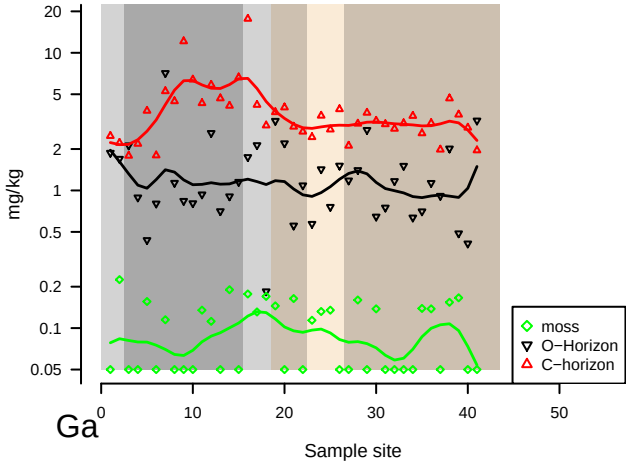

Co
mg/kg
Sample site
moss
O−Horizon
C−horizon

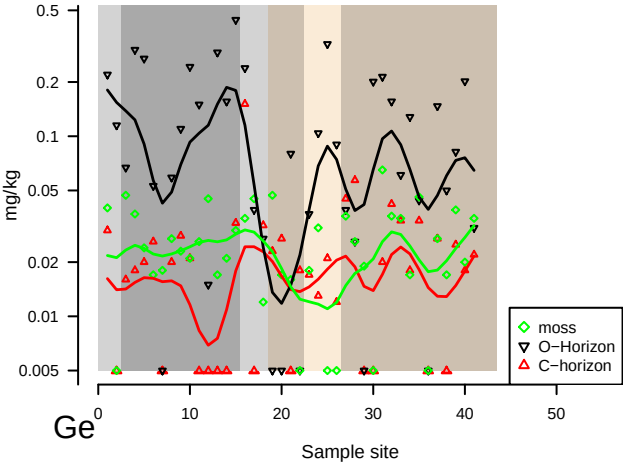

Cr
mg/kg
Sample site
moss
O−Horizon
C−horizon

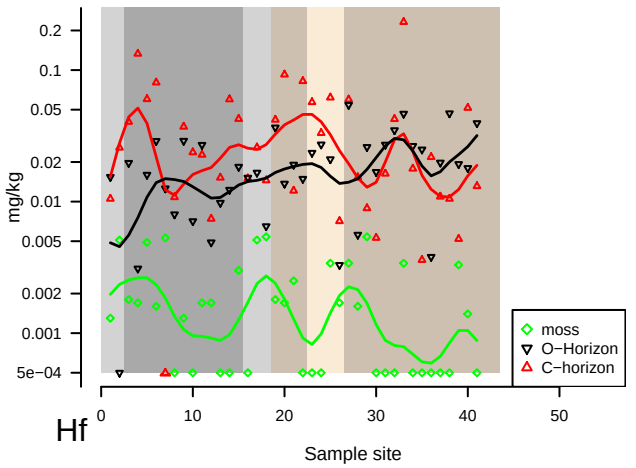

Cs
mg/kg
Sample site
moss
O−Horizon
C−horizon

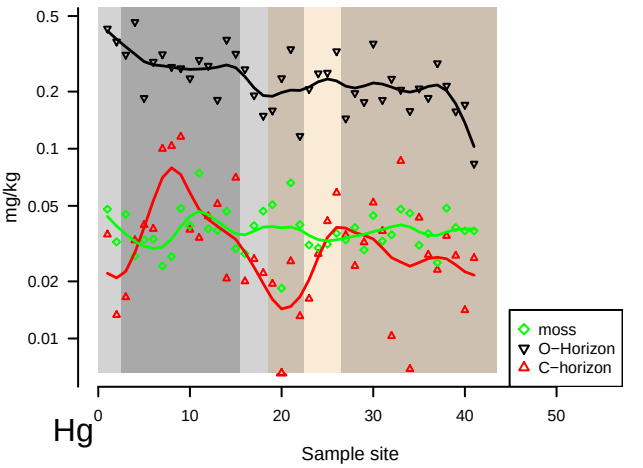

Cu
mg/kg
Sample site
moss
O−Horizon
C−horizon

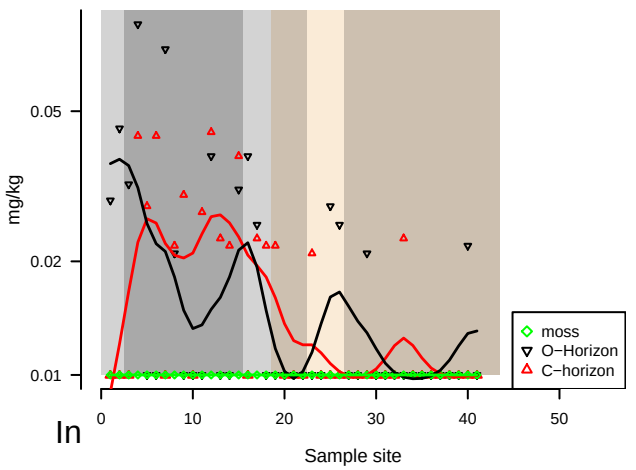

Fe
mg/kg
Sample site
moss
O−Horizon
C−horizon

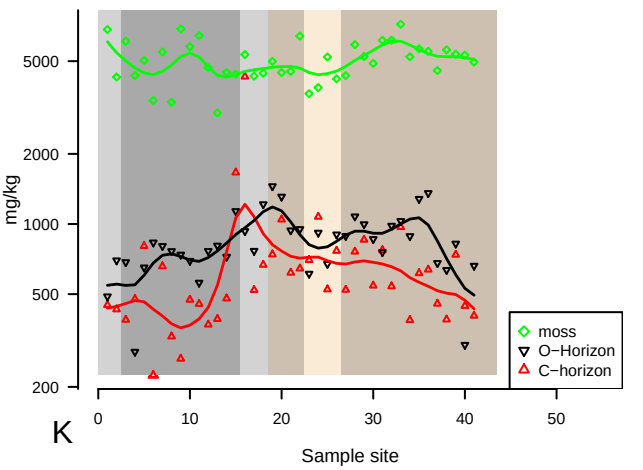

Ga
mg/kg
Sample site
moss
O−Horizon
C−horizon

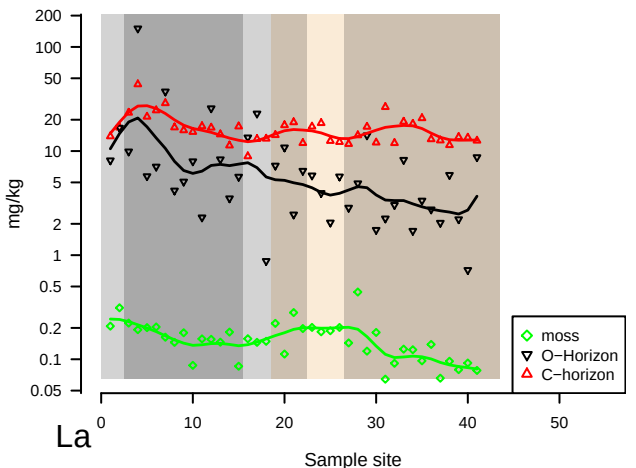

Ge
mg/kg
Sample site
moss
O−Horizon
C−horizon

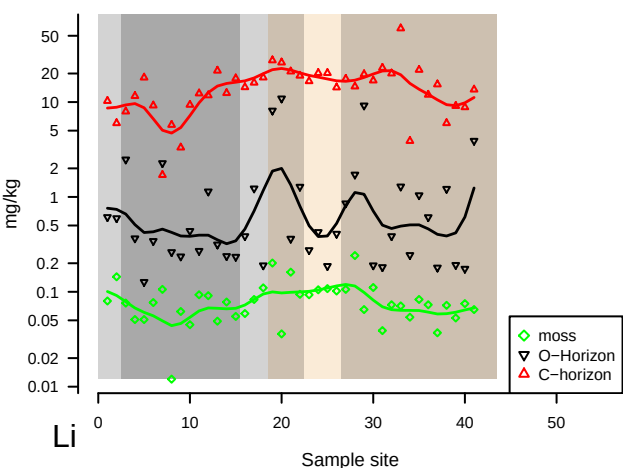

Hf
mg/kg
Sample site
moss
O−Horizon
C−horizon

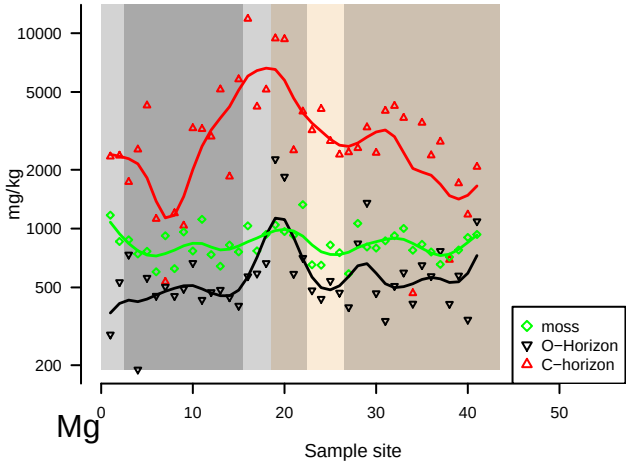

Hg
mg/kg
Sample site
moss
O−Horizon
C−horizon


In
mg/kg
Sample site
moss
O−Horizon
C−horizon


K
mg/kg
Sample site
moss
O−Horizon
C−horizon


La
mg/kg
Sample site
moss
O−Horizon
C−horizon


Li
mg/kg
Sample site
moss
O−Horizon
C−horizon



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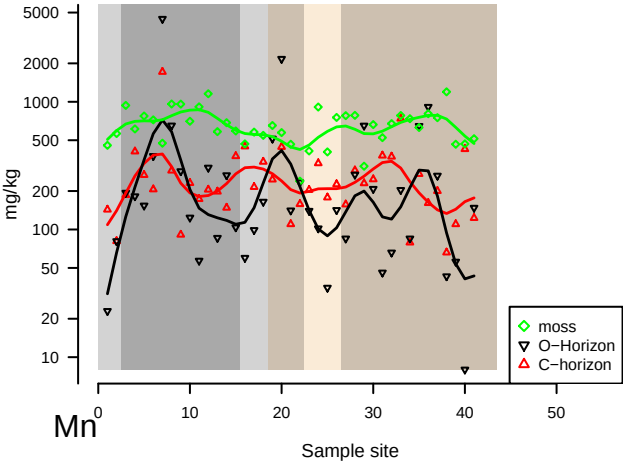

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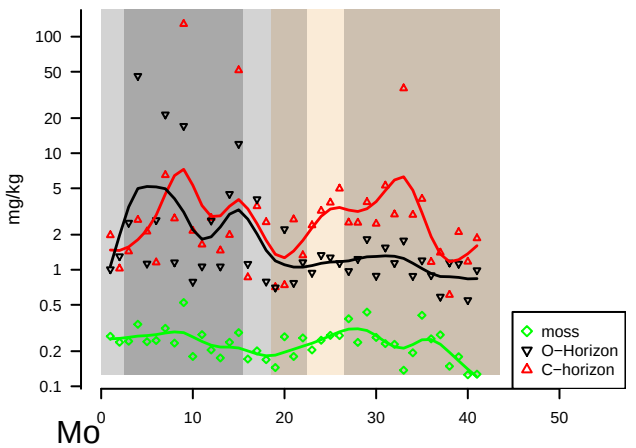

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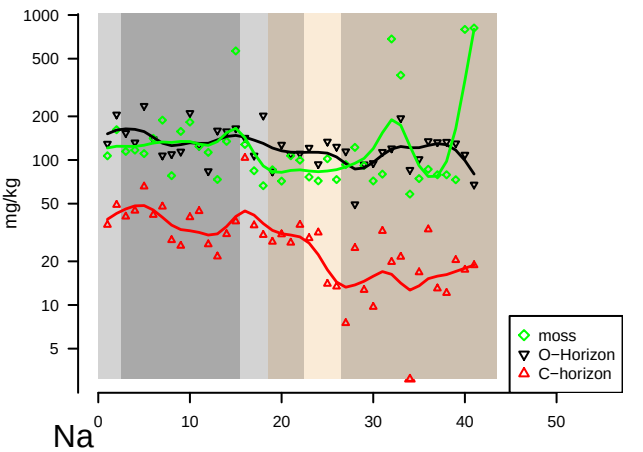

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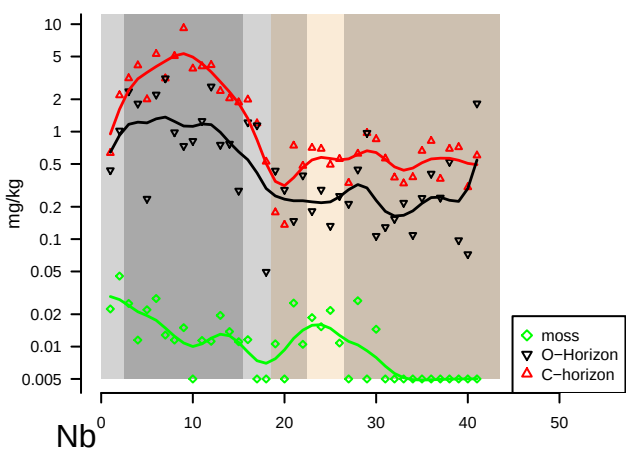

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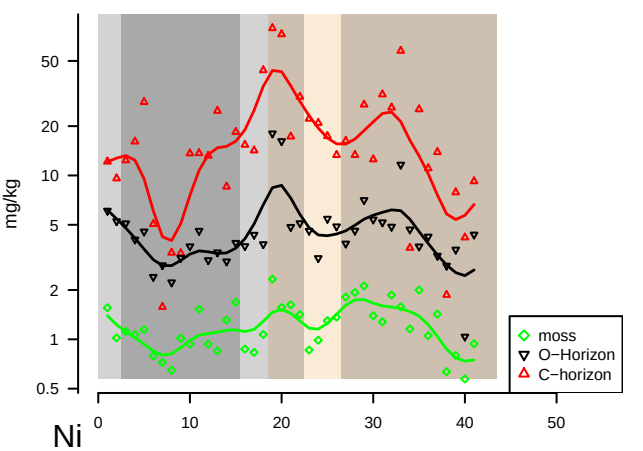

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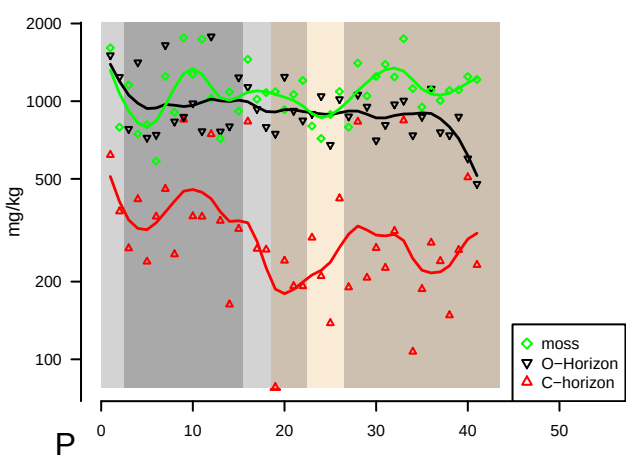

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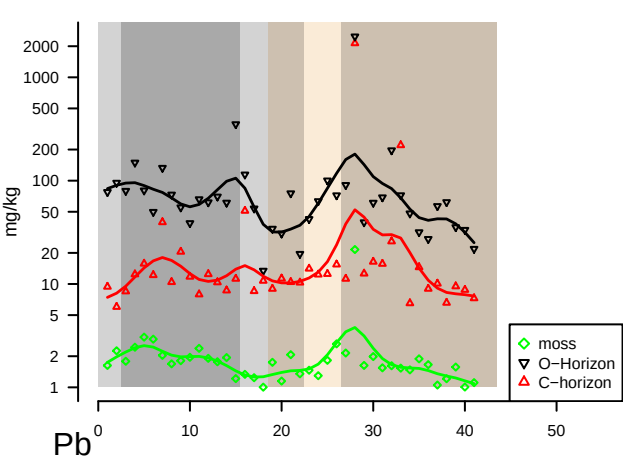

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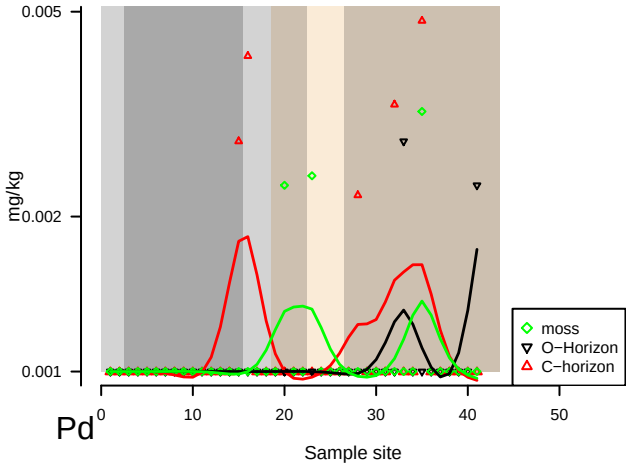
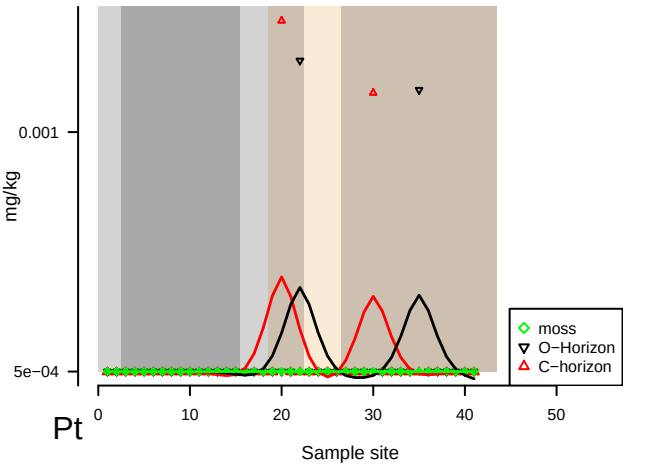
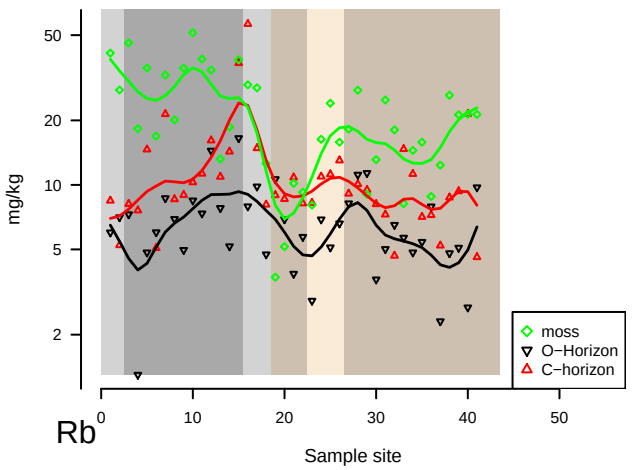
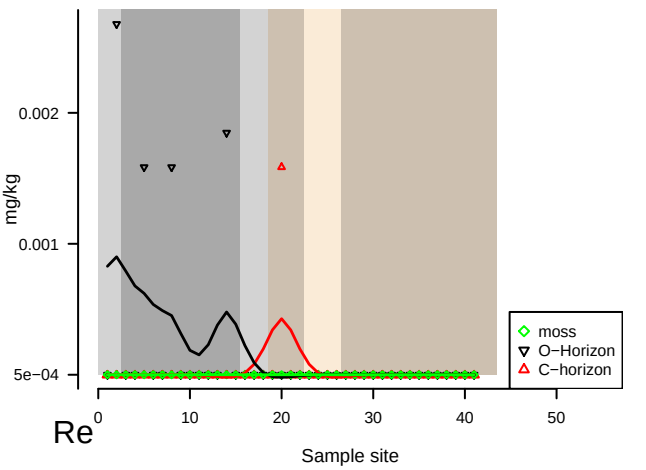
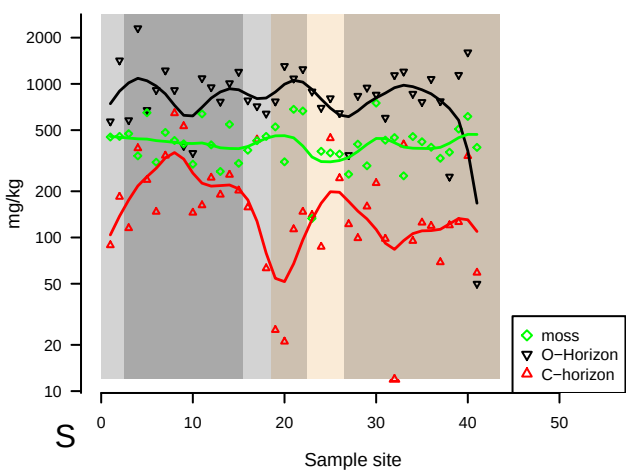
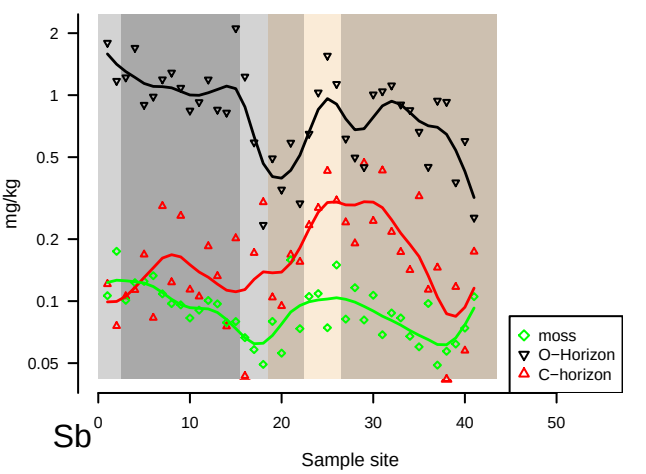

Pd
mg/kg
0.005
0.002
0.001
0
10
20
30
40
50
Sample site
moss
O−Horizon
C−horizon

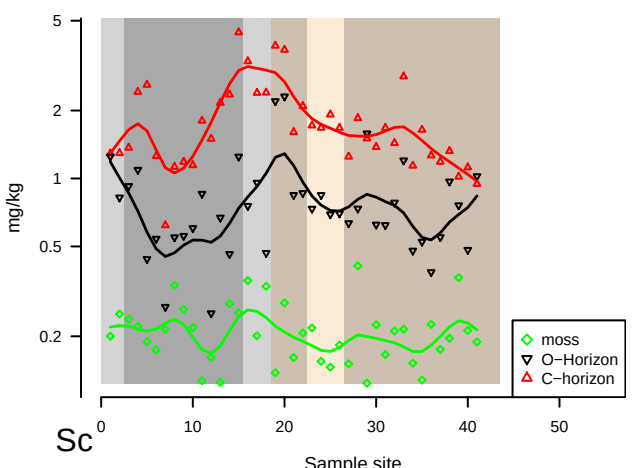

Pt
mg/kg
0.001
5e−04
0
10
20
30
40
50
Sample site
moss
O−Horizon
C−horizon

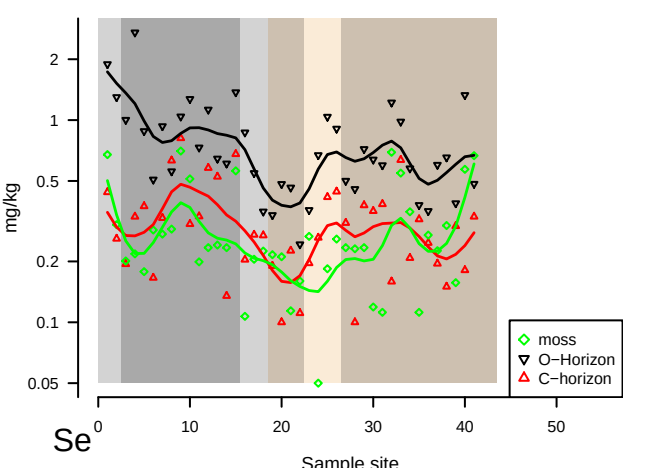

Rb
mg/kg
50
20
10
5
2
0
10
20
30
40
50
Sample site
moss
O−Horizon
C−horizon

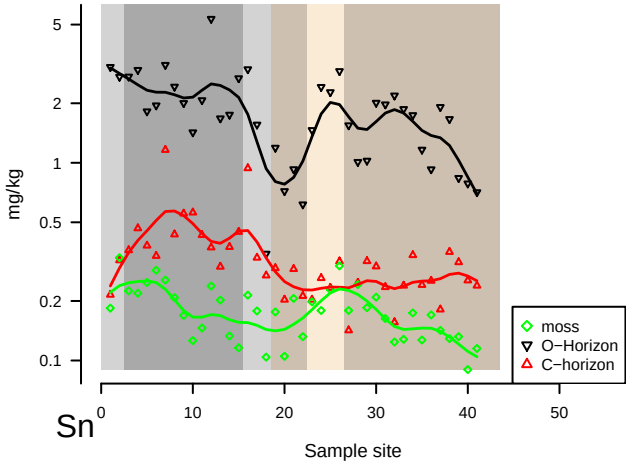

Re
mg/kg
0.002
0.001
5e−04
0
10
20
30
40
50
Sample site
moss
O−Horizon
C−horizon

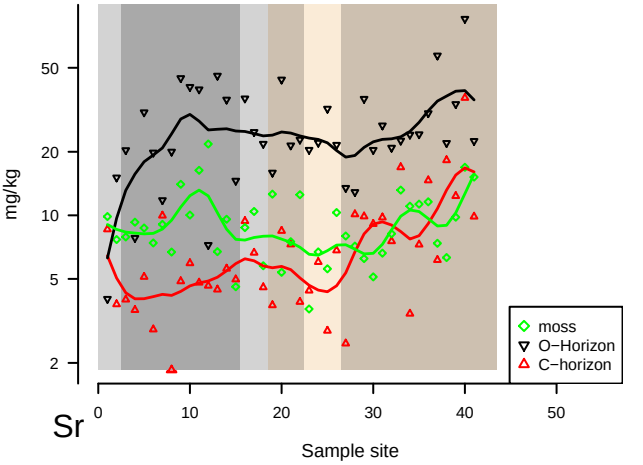

S
mg/kg
2000
1000
500
200
100
50
20
10
0
10
20
30
40
50
Sample site
moss
O−Horizon
C−horizon

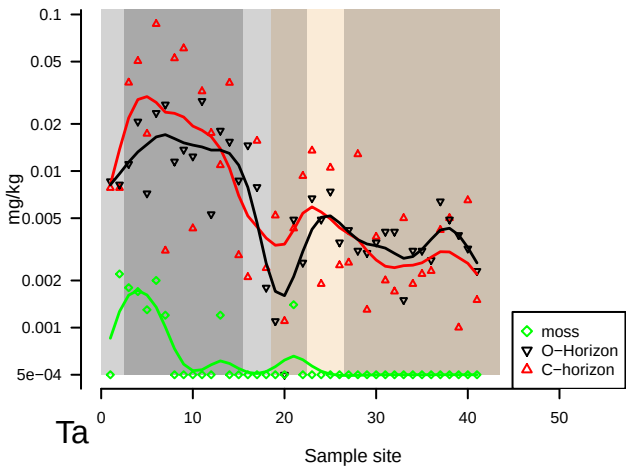

Sb
mg/kg
2
1
0.5
0.2
0.1
0.05
0
10
20
30
40
50
Sample site
moss
O−Horizon
C−horizon

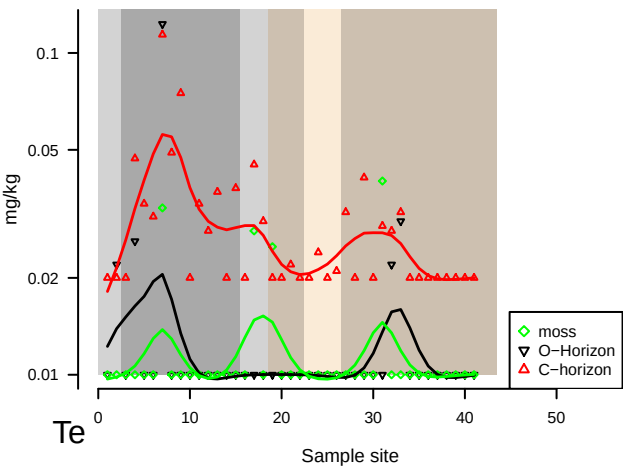

Sc
mg/kg
5
2
1
0.5
0.2
0
10
20
30
40
50
Sample site
moss
O−Horizon
C−horizon

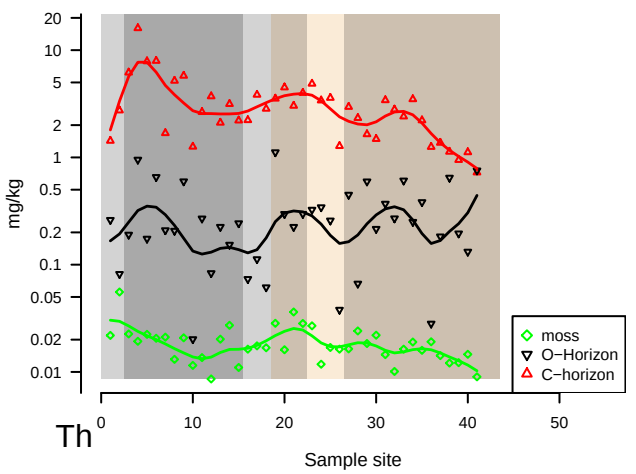

Se
mg/kg
2
1
0.5
0.2
0.1
0.05
0
10
20
30
40
50
Sample site
moss
O−Horizon
C−horizon

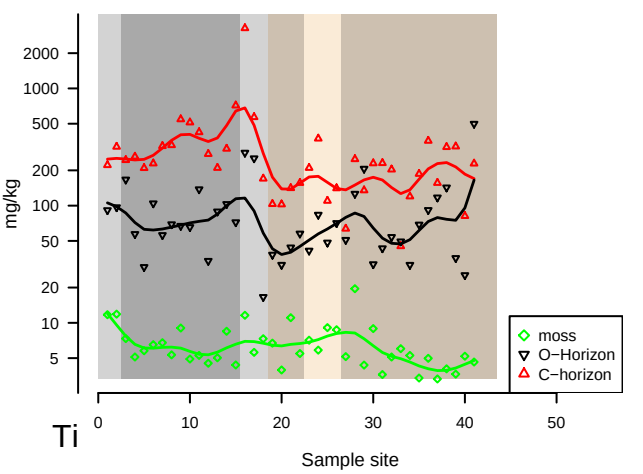

Sn
mg/kg
Sample site
moss
O−Horizon
C−horizon

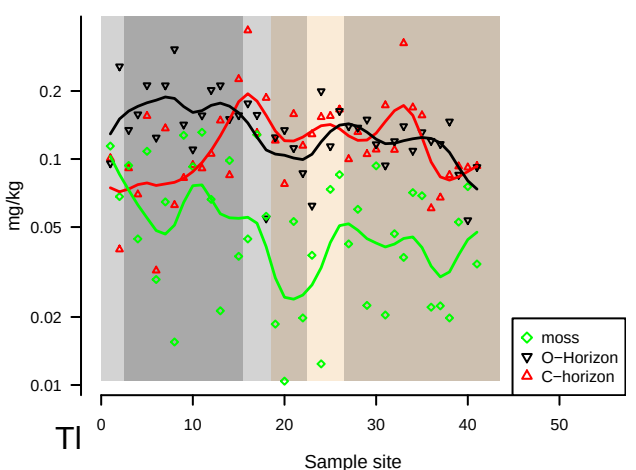

Sr
mg/kg
Sample site
moss
O−Horizon
C−horizon

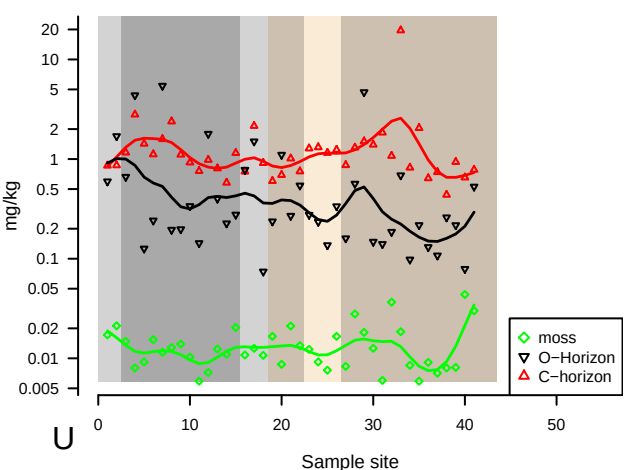

Ta
mg/kg
Sample site
moss
O−Horizon
C−horizon

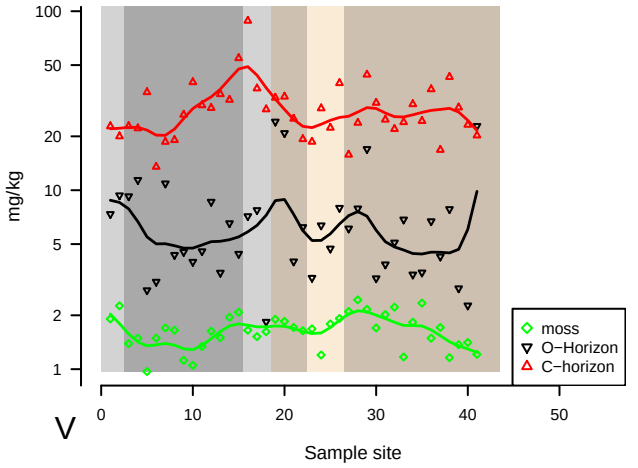

Te
mg/kg
Sample site
moss
O−Horizon
C−horizon

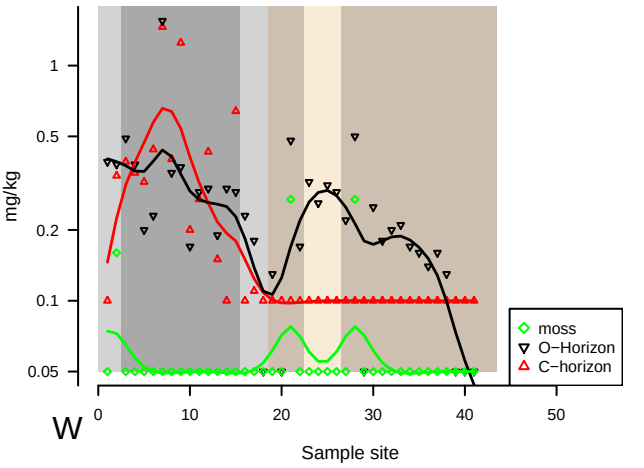

Th
mg/kg
Sample site
moss
O−Horizon
C−horizon

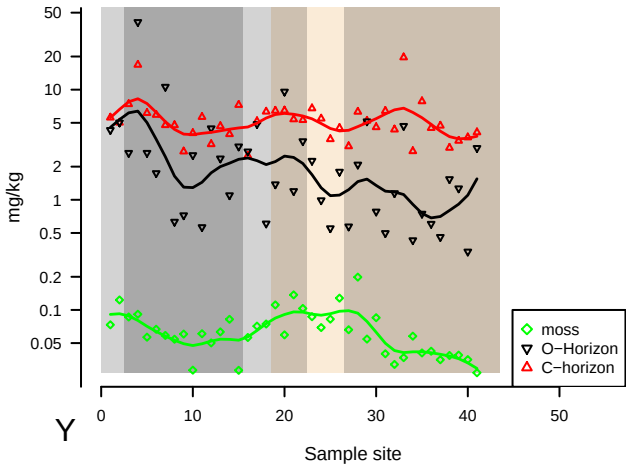

Ti
mg/kg
Sample site
moss
O−Horizon
C−horizon

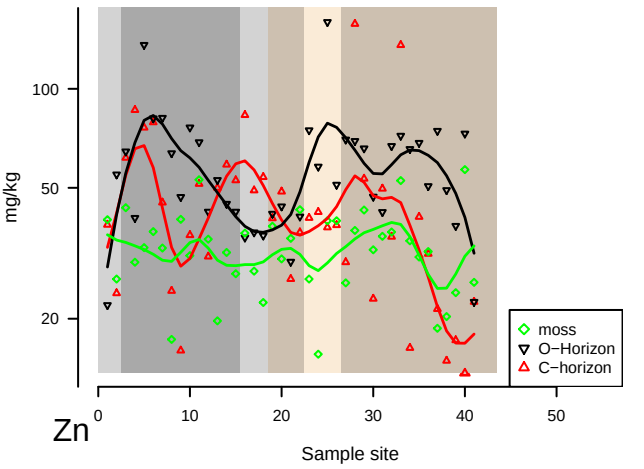

Tl
mg/kg
Sample site
moss
O−Horizon
C−horizon

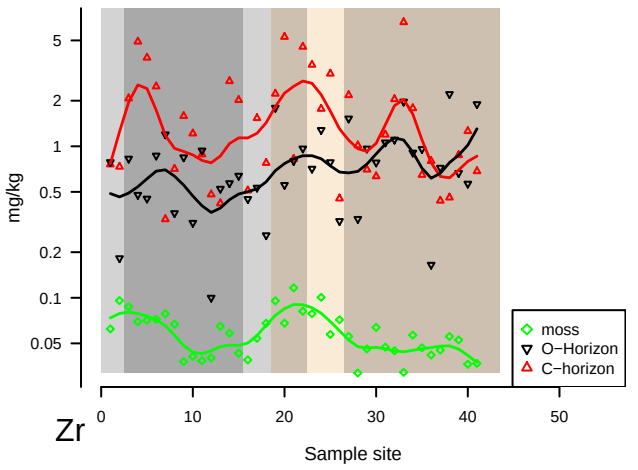

U
mg/kg
Sample site
moss
O−Horizon
C−horizon


mg/kg
100
50
20
10
5
2
1
0
10
20
30
40
50
Sample site
moss
O−Horizon
C−horizon
V


mg/kg
1
0.5
0.2
0.1
0.05
0
10
20
30
40
50
Sample site
moss
O−Horizon
C−horizon
W


mg/kg
50
20
10
5
2
1
0.5
0.2
0.1
0.05
0
10
20
30
40
50
Sample site
moss
O−Horizon
C−horizon
Y


mg/kg
100
50
20
0
10
20
30
40
50
Sample site
moss
O−Horizon
C−horizon
Zn


mg/kg
5
2
1
0.5
0.2
0.1
0.05
0
10
20
30
40
50
Sample site
moss
O−Horizon
C−horizon
Zr