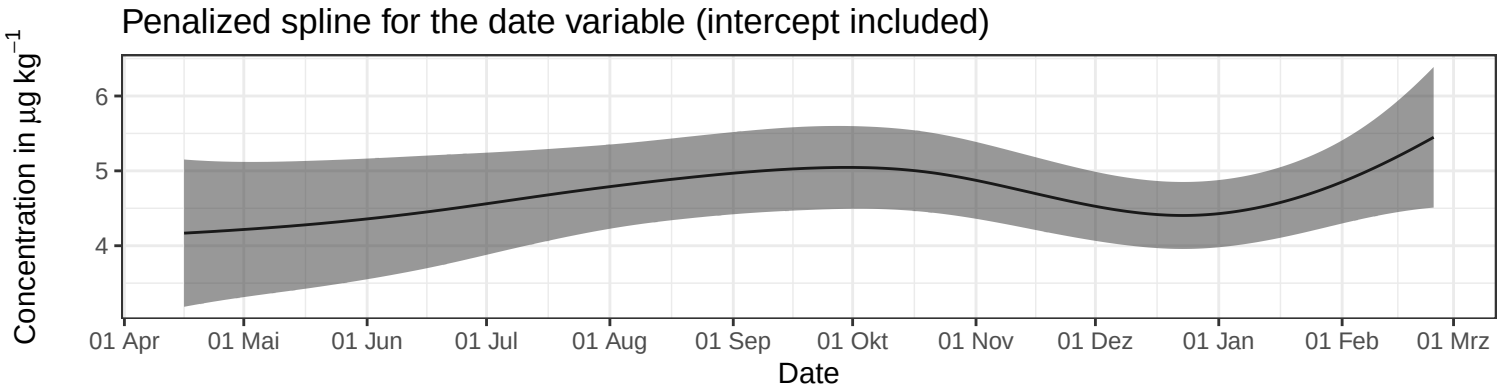
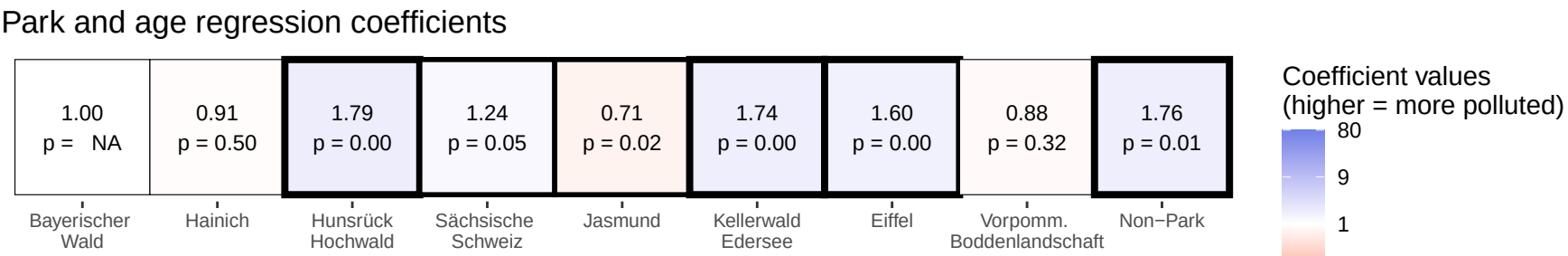
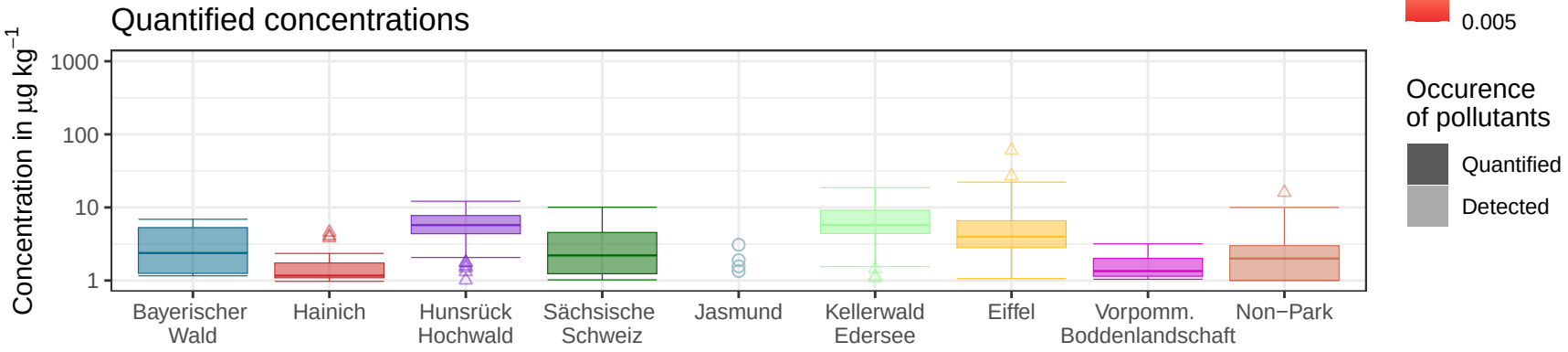
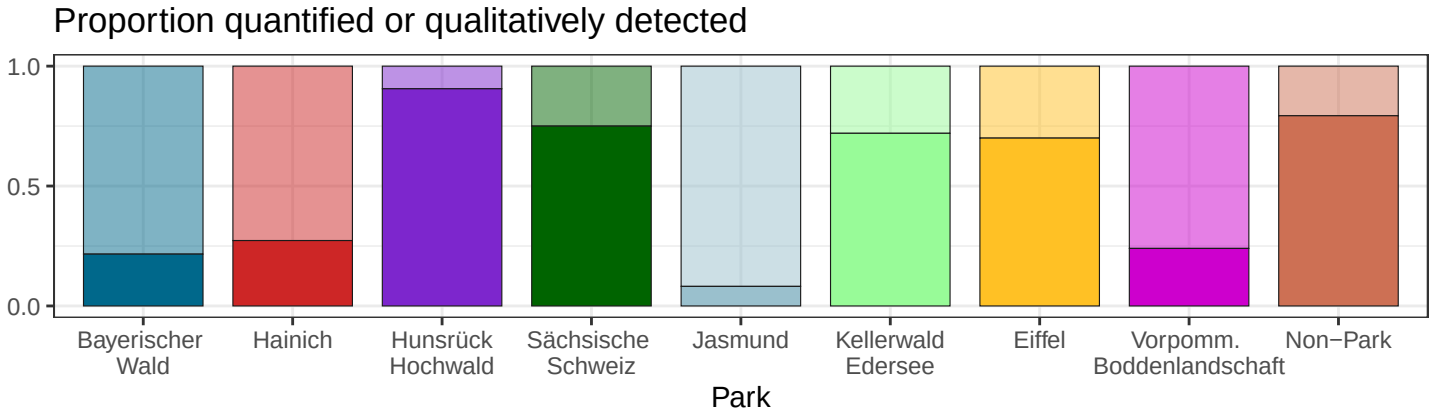
POP


Penalized spline for the date variable (intercept included)
Concentration in µg kg^{-1}
6
5
4
01 Apr
01 Mai
01 Jun
01 Jul
01 Aug
01 Sep
01 Okt
01 Nov
01 Dez
01 Jan
01 Feb
01 Mrz
Date


Park and age regression coefficients
1.00
p = NA
0.91
p = 0.50
1.79
p = 0.00
1.24
p = 0.05
0.71
p = 0.02
1.74
p = 0.00
1.60
p = 0.00
0.88
p = 0.32
1.76
p = 0.01
Bayerischer Wald
Hainich
Hunsrück Hochwald
Sächsische Schweiz
Jasmund
Kellerwald Edersee
Eiffel
Vorpomm. Boddenlandschaft
Non−Park
Coefficient values
(higher = more polluted)
80
9
1
0.07
0.005


Quantified concentrations
Concentration in µg kg^{-1}
1000
100
10
1
Bayerischer Wald
Hainich
Hunsrück Hochwald
Sächsische Schweiz
Jasmund
Kellerwald Edersee
Eiffel
Vorpomm. Boddenlandschaft
Non−Park
Occurence of pollutants
Quantified
Detected


Proportion quantified or qualitatively detected
1.0
0.5
0.0
Bayerischer Wald
Hainich
Hunsrück Hochwald
Sächsische Schweiz
Jasmund
Kellerwald Edersee
Eiffel
Vorpomm. Boddenlandschaft
Non−Park
Park