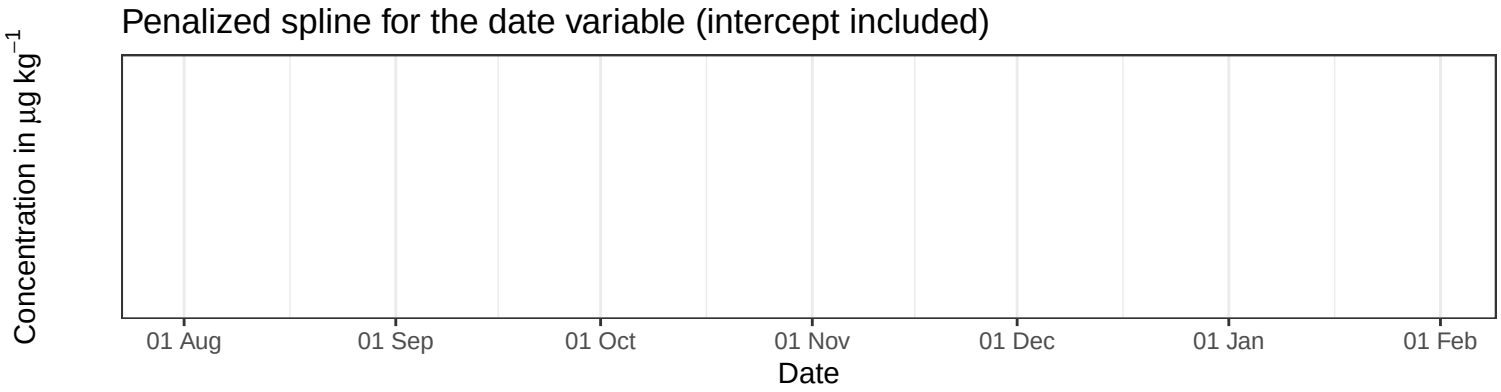
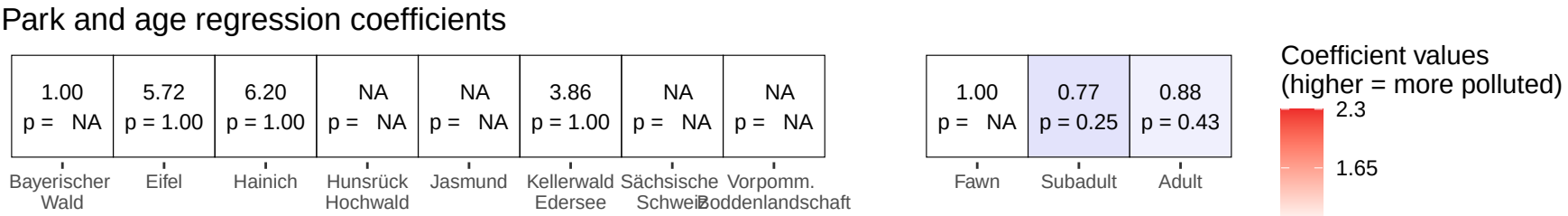
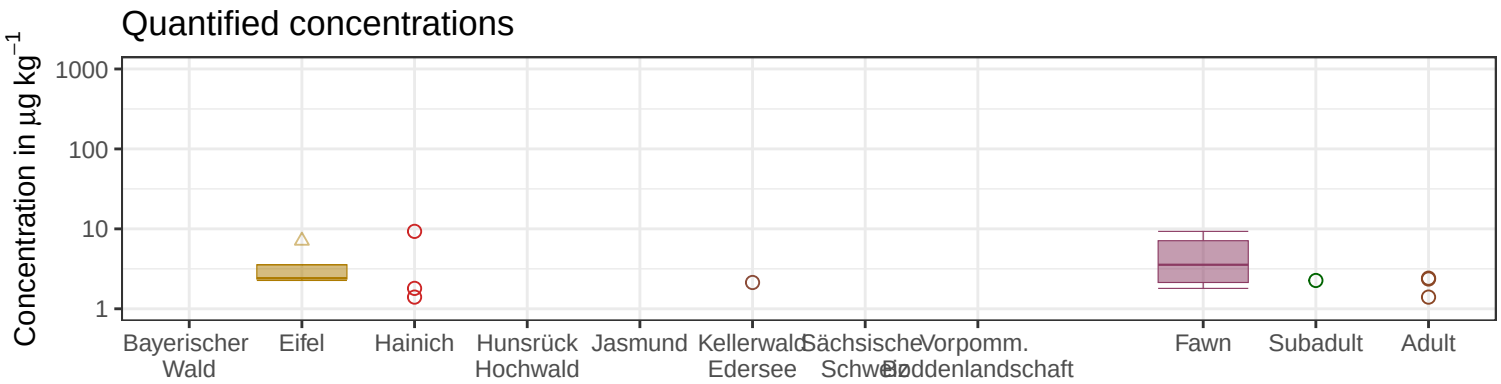
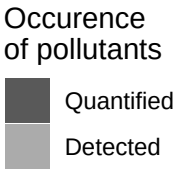
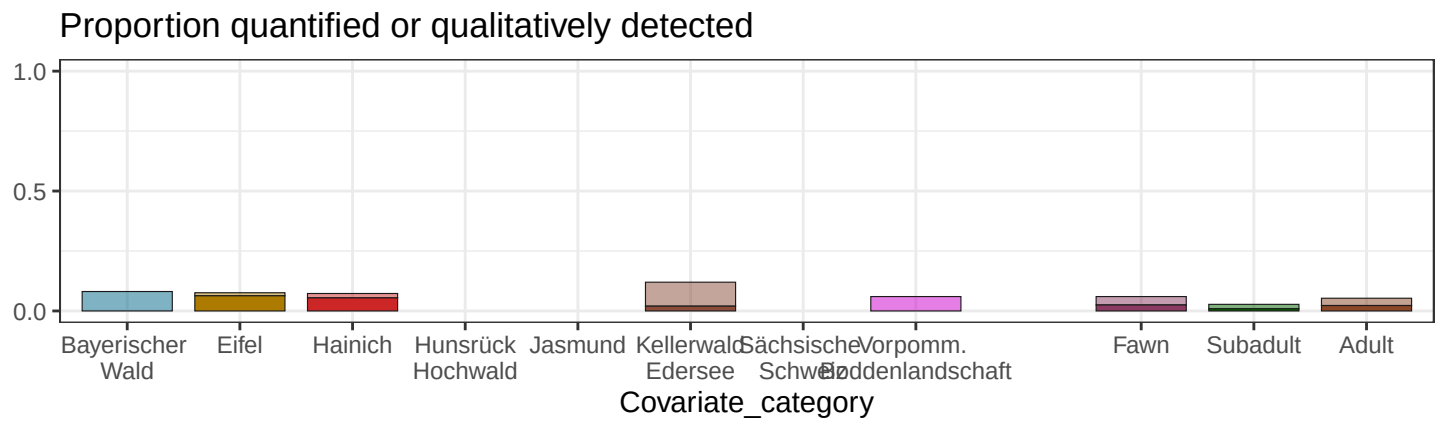
API


Penalized spline for the date variable (intercept included)
Concentration in µg kg^{-1}
01 Aug
01 Sep
01 Oct
01 Nov
01 Dec
01 Jan
01 Feb
Date


Park and age regression coefficients
1.00 p = NA
5.72 p = 1.00
6.20 p = 1.00
NA p = NA
NA p = NA
3.86 p = 1.00
NA p = NA
NA p = NA
Bayerischer Wald
Eifel
Hainich
Hunsrück Hochwald
Jasmund
Kellerwald Edersee
Sächsische Schweiz
Vorpomm. Boddenlandschaft
1.00 p = NA
0.77 p = 0.25
0.88 p = 0.43
Fawn
Subadult
Adult
Coefficient values (higher = more polluted)
2.3
1.65
1
0.5
0.0015


Quantified concentrations
Concentration in µg kg^{-1}
1000
100
10
1
Bayerischer Wald
Eifel
Hainich
Hunsrück Hochwald
Jasmund
Kellerwald Edersee
Sächsische Schweiz
Vorpomm. Boddenlandschaft
Fawn
Subadult
Adult


Occurence of pollutants
Quantified
Detected


Proportion quantified or qualitatively detected
1.0
0.5
0.0
Bayerischer Wald
Eifel
Hainich
Hunsrück Hochwald
Jasmund
Kellerwald Edersee
Sächsische Schweiz
Vorpomm. Boddenlandschaft
Fawn
Subadult
Adult
Covariate_category