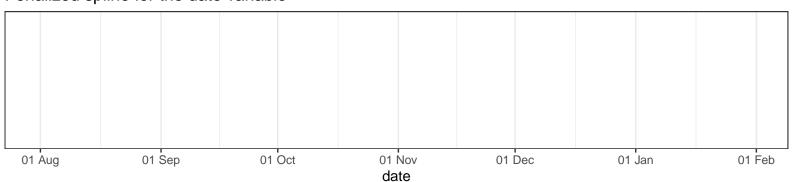# API

Penalized spline for the date variable
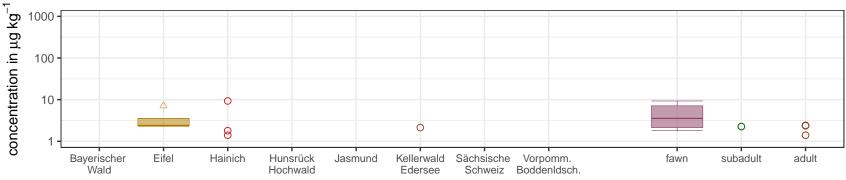
Park regression coefficients

	p = 1.00	p = 1.00			p = 1.00		
1.00	5.72 (0.00,Inf)	6.20 (0.00,Inf)	NA	NA	3.86 (0.00,Inf)	NA	NA
Bayerischer Wald	Eifel	Hainich	Hunsrück Hochwald	Jasmund	Kellerwald Edersee	Sächsische Schweiz	Vorpomm. Boddenldsch.

	p = 0.25	p = 0.43
1.00	0.77 (0.50,1.20)	0.88 (0.63,1.22)
fawn	subadult	adult

Coefficient values (higher = more polluted)

2.3 — 1.65 — 1 — 0.5 — 0.0015

Quantified concentrations

Occurrence of pollutants

- quantified
- detected

Proportion quantified or qualitatively detected