						Summary statis
ompound nam	CAS No	Type of reporting limit (e.g. LOD/ LOQ/ MRL)	Unit of reporting limit	Value of reporting limit	detection frequency (%)	Unit of concentratio n of compound in samples
PFOA	335-67-1	LOQ / LOD	ng/l	1.95 / 0.5	31.8	µg/l
PFOS	1763-23-1	LOQ / LOD	ng/l	2.8 / 0.77	18.2	µg/l

stics						
Arithmetic mean	Geometric mean	Median	95th percentile	Minimum value	Maximum value	Location (e.g. region, sampling sites)
				< LOQ	0.0137	Austria
				< LOQ	0.0373	Austria

			Samples			
Country	Coordinates (Lat)	Coordinates (Long)	Pooled or individual samples	Number of samples	Year/date of sampling	Additional Information
Austria			individual sam	22	2017/2021	Results publish
Austria			individual sam	22	2017/2024	Results publish

	Abiota				Method	
Matrix (e.g. soil, air, surface water, ground water)	Parameter 1 (e.g. TOC, soil composition, pH, ...)	Parameter 2 (e.g. TOC, soil composition, pH, ...) [Add more columns if necessary]	Additional Information/ Comments	Analytical method	Recovery	Quality assurance
ground water				LC-HRMS		
ground water				LC-HRMS		

Handling of values below reporting limit (e.g.LOD/LOQ /MRL)	**Data owner /contact information**	**Remark**	**RAW Data available?**
	Data owner: Br	Detection freq	YES
	Data owner: Br	Detection freq	YES