

# Andrew S French

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/795538/publications.pdf>

Version: 2024-02-01

9  
papers

139  
citations

1307366  
7  
h-index

1474057  
9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

191  
citing authors

#	ARTICLE	IF	CITATIONS
1	Genotypic variation in the ability of landraces and commercial cereal varieties to avoid manganese deficiency in soils with limited manganese availability: is there a role for root-exuded phytases?. <i>Physiologia Plantarum</i> , 2014, 151, 243-256.	2.6	46
2	Prevalence of Liver Fluke ( <i>Fasciola hepatica</i> ) in Wild Red Deer ( <i>Cervus elaphus</i> ): Coproantigen ELISA Is a Practicable Alternative to Faecal Egg Counting for Surveillance in Remote Populations. <i>PLoS ONE</i> , 2016, 11, e0162420.	1.1	25
3	Concentration and origin of lead (Pb) in liver and bone of Eurasian buzzards ( <i>Buteo buteo</i> ) in the United Kingdom. <i>Environmental Pollution</i> , 2020, 267, 115629.	3.7	16
4	Geochemical landscapes as drivers of trace and toxic element profiles in wild red deer ( <i>Cervus</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62	3.9	14
5	Forecasting water temperature in lakes and reservoirs using seasonal climate prediction. <i>Water Research</i> , 2021, 201, 117286.	5.3	11
6	Spawning-related movements in a salmonid appear timed to reduce exposure to visually oriented predators. <i>Animal Behaviour</i> , 2020, 170, 65-79.	0.8	10
7	The influence of the North Atlantic Oscillation on diverse renewable generation in Scotland. <i>Applied Energy</i> , 2017, 205, 855-867.	5.1	9
8	Habitat and host factors associated with liver fluke ( <i>Fasciola hepatica</i> ) diagnoses in wild red deer ( <i>Cervus elaphus</i> ) in the Scottish Highlands. <i>Parasites and Vectors</i> , 2019, 12, 535.	1.0	5
9	Wild deer in the United Kingdom are a potential reservoir for the livestock parasite <i>Babesia divergens</i> . <i>Current Research in Parasitology and Vector-borne Diseases</i> , 2021, 1, 100019.	0.7	3