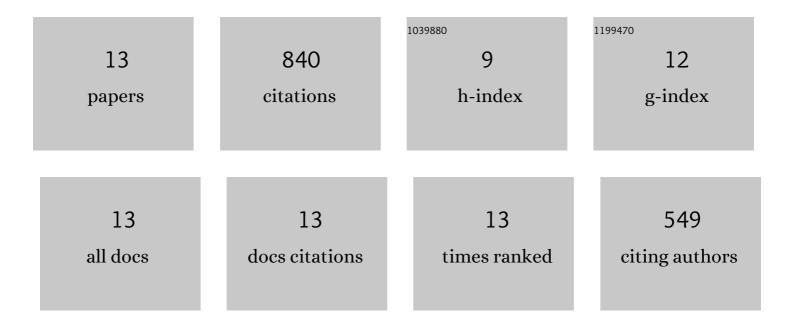
## E Fiona Houston

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4350408/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Subclinical infection occurs frequently following low dose exposure to prions by blood transfusion. Scientific Reports, 2022, 12, .	1.6	3
2	Preclinical transmission of prions by blood transfusion is influenced by donor genotype and route of infection. PLoS Pathogens, 2021, 17, e1009276.	2.1	12
3	Scrapie infection and endogenous retroviral expression in sheep lymphoid tissues. Veterinary Immunology and Immunopathology, 2021, 233, 110194.	0.5	1
4	BSE can propagate in sheep co-infected or pre-infected with scrapie. Scientific Reports, 2021, 11, 11931.	1.6	0
5	The zoonotic potential of animal prion diseases. Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn, 2018, 153, 447-462.	1.0	13
6	A prion reduction filter does not completely remove endogenous prion infectivity from sheep blood. Transfusion, 2015, 55, 2123-2133.	0.8	6
7	Prion Protein-Specific Antibodies that Detect Multiple TSE Agents with High Sensitivity. PLoS ONE, 2014, 9, e91143.	1.1	20
8	Susceptibility of Young Sheep to Oral Infection with Bovine Spongiform Encephalopathy Decreases Significantly after Weaning. Journal of Virology, 2012, 86, 11856-11862.	1.5	35
9	Significant differences in incubation times in sheep infected with bovine spongiform encephalopathy result from variation at codon 141 in the PRNP gene. Journal of General Virology, 2012, 93, 2749-2756.	1.3	16
10	All Clinically-Relevant Blood Components Transmit Prion Disease following a Single Blood Transfusion: A Sheep Model of vCJD. PLoS ONE, 2011, 6, e23169.	1.1	80
11	Prion diseases are efficiently transmitted by blood transfusion in sheep. Blood, 2008, 112, 4739-4745.	0.6	158
12	Ovine prion protein variant A136R154L168Q171 increases resistance to experimental challenge with bovine spongiform encephalopathy agent. Journal of General Virology, 2006, 87, 3741-3745.	1.3	48
13	Transmission of prion diseases by blood transfusion. Journal of General Virology, 2002, 83, 2897-2905.	1.3	448