

# Paul G Story

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9906788/publications.pdf>

Version: 2024-02-01

7  
papers

74  
citations

1684188  
5  
h-index

2053705  
5  
g-index

8  
all docs

8  
docs citations

8  
times ranked

80  
citing authors

#	ARTICLE	IF	CITATIONS
1	Fenitrothion, an organophosphate, affects running endurance but not aerobic capacity in fat-tailed dunnarts ( <i>Sminthopsis crassicaudata</i> ). <i>Chemosphere</i> , 2008, 72, 1315-1320.	8.2	21
2	A Case Study of the Australian Plague Locust Commission and Environmental Due Diligence: Why Mere Legislative Compliance Is No Longer Sufficient for Environmentally Responsible Locust Control in Australia. <i>Integrated Environmental Assessment and Management</i> , 2005, 1, 245.	2.9	20
3	Acute oral toxicity of the organophosphorus pesticide fenitrothion to fat-tailed and stripe-faced dunnarts and its relevance for pesticide risk assessments in Australia. <i>Environmental Toxicology and Chemistry</i> , 2011, 30, 1163-1169.	4.3	16
4	Estimating and reducing the amount of Plains-wanderer ( <i>Pedionomus torquatus</i> Gould) habitat sprayed with pesticides for locust control in the New South Wales Riverina. <i>Emu</i> , 2007, 107, 308-314.	0.6	7
5	Fenitrothion, an organophosphorous insecticide, impairs locomotory function and alters body temperatures in <i>Sminthopsis macroura</i> (Gould 1845) without reducing metabolic rates during running endurance and thermogenic performance tests. <i>Environmental Toxicology and Chemistry</i> , 2016, 35, 152-162.	4.3	6
6	Global Perspectives on Wildlife Toxicology Emerging Issues. , 2010, , 197-255.		4
7	Sensitivity of the stripe-faced dunnart, <i>Sminthopsis macroura</i> (Gould 1845), to the insecticide, fipronil; implications for pesticide risk assessments in Australia. <i>Ecotoxicology</i> , 2022, , 1.	2.4	0