

# Gary W Ferguson

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3321591/publications.pdf>

Version: 2024-02-01

23  
papers

639  
citations

686830

13  
h-index

713013

21  
g-index

24  
all docs

24  
docs citations

24  
times ranked

317  
citing authors

#	ARTICLE	IF	CITATIONS
1	Is the natural UV zone important for successful captive propagation of the Panther Chameleon ( <i>Furcifer pardalis</i> ); are different UVB irradiance exposures that generate a similar dose equally successful?. <i>Zoo Biology</i> , 2021, 40, 150-159.	0.5	5
2	Cover: <i>Zoo Biology</i> , Volume 40 Issue 2 March/April 2021. <i>Zoo Biology</i> , 2021, 40, i.	0.5	0
3	Natural ultraviolet-b exposure of the Texas Horned Lizard ( <i>Phrynosoma cornutum</i> ) at a North Texas Wildlife Refuge. <i>Southwestern Naturalist</i> , 2015, 60, 231-239.	0.1	7
4	Summer and Winter Seasonal Changes in Vitamin D Status of Captive Rhinoceros Iguanas ( <i>Cyclura</i> )	0.2	3
5	Daily and Seasonal Patterns of Natural Ultraviolet Light Exposure of the Western Sagebrush Lizard ( <i>Sceloporus graciosus gracilis</i> ) and the Dunes Sagebrush Lizard ( <i>Sceloporus arenicolus</i> ). <i>Herpetologica</i> , 2014, 70, 56.	0.2	16
6	Ultraviolet Light Exposure and Response to Dietary Vitamin D <sub>3</sub> in Two Jamaican Anoles. <i>Journal of Herpetology</i> , 2013, 47, 524-529.	0.2	9
7	Voluntary exposure of some western hemisphere snake and lizard species to ultraviolet radiation in the field: how much ultraviolet should a lizard or snake receive in captivity?. <i>Zoo Biology</i> , 2010, 29, 317-334.	0.5	46
8	Panther Chameleons, <i>Furcifer pardalis</i> , Behaviorally Regulate Optimal Exposure to UV Depending on Dietary Vitamin D <sub>3</sub> Status. <i>Physiological and Biochemical Zoology</i> , 2009, 82, 218-225.	0.6	44
9	Restoring Vitamin D in Monitor Lizards: Exploring the Efficacy of Dietary and UVB Sources. <i>Journal of Herpetological Medicine and Surgery</i> , 2009, 19, 81-88.	0.2	16
10	Evaluation of UVB reduction by materials commonly used in reptile husbandry. <i>Zoo Biology</i> , 2007, 26, 417-423.	0.5	22
11	Ultraviolet Exposure and Vitamin D Synthesis in a Sun-dwelling and a Shade-dwelling Species of Anolis: Are There Adaptations for Lower Ultraviolet B and Dietary Vitamin D <sub>3</sub> Availability in the Shade?. <i>Physiological and Biochemical Zoology</i> , 2005, 78, 193-200.	0.6	56
12	Vitamin D-content of the Eggs of the Panther Chameleon <i>Furcifer pardalis</i> : its Relationship to UVB Exposure/vitamin D-condition of Mother, Incubation and Hatching Success. <i>Journal of Herpetological Medicine and Surgery</i> , 2005, 15, 9-13.	0.2	6
13	Do Panther Chameleons Bask to Regulate Endogenous Vitamin D <sub>3</sub> Production?. <i>Physiological and Biochemical Zoology</i> , 2003, 76, 52-59.	0.6	67
14	Chameleons and Vitamin A. <i>Journal of Herpetological Medicine and Surgery</i> , 2003, 13, 23-31.	0.2	5
15	Ultraviolet Light and Reptiles, Amphibians. <i>Journal of Herpetological Medicine and Surgery</i> , 2003, 13, 27-37.	0.2	29
16	Carotenoids, vitamin A, and vitamin E concentrations during egg development in panther chameleons ( <i>Furcifer pardalis</i> ). <i>Zoo Biology</i> , 2002, 21, 295-303.	0.5	25
17	Effects of Artificial Ultraviolet Light Exposure on Reproductive Success of the Female Panther Chameleon ( <i>Furcifer pardalis</i> ) in Captivity. <i>Zoo Biology</i> , 2002, 21, 525-537.	0.5	46
18	Photobiosynthetic Opportunity and Ability for UV-B Generated Vitamin D Synthesis in Free-Living House Geckos ( <i>Hemidactylus turcicus</i> ) and Texas Spiny Lizards ( <i>Sceloporus olivaceus</i> ). <i>Copeia</i> , 2000, 2000, 245-250.	1.4	56

#	ARTICLE	IF	CITATIONS
19	Indoor husbandry of the panther chameleon <i>Chamaeleo [Furcifer] pardalis</i> : Effects of dietary vitamins A and D and ultraviolet irradiation on pathology and life-history traits. <i>Zoo Biology</i> , 1996, 15, 279-299.	0.5	82
20	Indoor husbandry of the panther chameleon <i>Chamaeleo [Furcifer] pardalis</i> : Effects of dietary vitamins A and D and ultraviolet irradiation on pathology and life-history traits. , 1996, 15, 279.		3
21	Hematology And Serum Chemistries Of Captive-Raised Female Panther Chameleons, <i>Chamaeleo pardalis</i> , With Hepatocellular Lipidosis. <i>Bulletin of the Association of Reptilian and Amphibian Veterinarians</i> , 1996, 6, 10-13.	0.1	3
22	Life-history traits of the lizard <i>Sceloporus undulatus</i> from two populations raised in a common laboratory environment. <i>Oecologia</i> , 1993, 93, 88-94.	0.9	83
23	Early growth and bone mineralization of the iguanid lizard, <i>Sceloporus occidentalis</i> in captivity: Is vitamin D3 supplementation or ultraviolet B irradiation necessary?. <i>Zoo Biology</i> , 1991, 10, 409-416.	0.5	7