

Patrice L Capers

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2605858/publications.pdf>

Version: 2024-02-01

10
papers

513
citations

1478505

6
h-index

1588992

8
g-index

11
all docs

11
docs citations

11
times ranked

1050
citing authors

#	ARTICLE	IF	CITATIONS
1	Analysis of the time and workers needed to conduct systematic reviews of medical interventions using data from the PROSPERO registry. <i>BMJ Open</i> , 2017, 7, e012545.	1.9	305
2	Visual Representation of Body Shape in African-American and European American Women: Clinical Considerations. <i>Clinical Medicine Insights Women's Health</i> , 2016, 9s1, CMWH.S37587.	0.6	13
3	Double Sampling with Multiple Imputation to Answer Large Sample Meta-Research Questions: Introduction and Illustration by Evaluating Adherence to Two Simple CONSORT Guidelines. <i>Frontiers in Nutrition</i> , 2015, 2, 6.	3.7	3
4	Body composition and grip strength are improved in transgenic sickle mice fed a high-protein diet. <i>Journal of Nutritional Science</i> , 2015, 4, e6.	1.9	16
5	High protein diet attenuates histopathologic organ damage and vascular leakage in transgenic murine model of sickle cell anemia. <i>Experimental Biology and Medicine</i> , 2014, 239, 966-974.	2.4	15
6	TNF- α , IFN- γ , IL-10, and IL-4 levels were elevated in a murine model of human sickle cell anemia maintained on a high protein/calorie diet. <i>Experimental Biology and Medicine</i> , 2014, 239, 65-70.	2.4	10
7	Inflammatory Bone Loss Drives Skeletal Deterioration in a Murine Model of Sickle Cell Disease. <i>Blood</i> , 2011, 118, 4855-4855.	1.4	0
8	What's Your Tanner? An Analysis of the Impact of Sickle Cell Disease Phenotype on Pubertal Development and Body Mass. <i>Blood</i> , 2011, 118, 2123-2123.	1.4	0
9	Effect of High Protein Diet on Transgenic Sickle Mice. <i>FASEB Journal</i> , 2010, 24, lb394.	0.5	3
10	Loss of Chd7 function in gene-trapped reporter mice is embryonic lethal and associated with severe defects in multiple developing tissues. <i>Mammalian Genome</i> , 2007, 18, 94-104.	2.2	148