

Hooshang Lahooti

List of Publications by Year in descending order

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papers

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1478505

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1372567

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121
citing authors

#	ARTICLE	IF	CITATIONS
1	Forensic Analysis of COVID-19 Data from 198 Countries Two Years after the Pandemic Outbreak. Covid, 2022, 2, 472-484.	1.5	6
2	Reply to Morillas-Jurado et al. Benford Law to Monitor COVID-19 Registration Data. Comment on Farhadi, N.; Lahooti, H. Forensic Analysis of COVID-19 Data from 198 Countries Two Years after the Pandemic Outbreak. COVID 2022, 2, 472-484. Covid, 2022, 2, 954-955.	1.5	0
3	Ultrasonographic Findings in Common Thyroid and Parathyroid Disorders—Advantages of Real Time Observation by the Endocrinologist with their Own Ultrasound Machine. Reports, 2021, 4, 8.	0.5	0
4	Are COVID-19 Data Reliable? A Quantitative Analysis of Pandemic Data from 182 Countries. Covid, 2021, 1, 137-152.	1.5	5
5	Pandemic Growth and Benfordness: Empirical Evidence from 176 Countries Worldwide. Covid, 2021, 1, 366-383.	1.5	1
6	Correlation between thyroïdal and peripheral blood total T cells, CD8+ T cells, and CD8+ T-regulatory cells and T-cell reactivity to calsequestrin and collagen XIII in patients with Graves' ophthalmopathy. Endocrine Research, 2018, 43, 264-274.	1.2	2
7	Single nucleotide polymorphism 1623 A/G (rs180195) in the promoter of the Thyroglobulin gene is associated with autoimmune thyroid disease but not with thyroid ophthalmopathy. Clinical Ophthalmology, 2017, Volume 11, 1337-1345.	1.8	8
8	Novel single-nucleotide polymorphisms in the calsequestrin-1 gene are associated with Graves' ophthalmopathy and Hashimoto's thyroiditis. Clinical Ophthalmology, 2015, 9, 1731.	1.8	11
9	Does autoimmunity against thyroglobulin play a role in the pathogenesis of Graves' ophthalmopathy: a review. Clinical Ophthalmology, 2015, 9, 2271.	1.8	10
10	Relationship between Clinical and Immunological Features of Thyroid Autoimmunity and Ophthalmopathy during Pregnancy. Journal of Thyroid Research, 2015, 2015, 1-6.	1.3	6
11	Thyroid-stimulating immunoglobulins as measured in a reporter bioassay are not detected in patients with Hashimoto's thyroiditis and ophthalmopathy or isolated upper eyelid retraction. Clinical Ophthalmology, 2014, 8, 2071.	1.8	10
12	Pathogenesis of thyroid-associated ophthalmopathy: does autoimmunity against calsequestrin and collagen XIII play a role?. Clinical Ophthalmology, 2010, 4, 417.	1.8	30