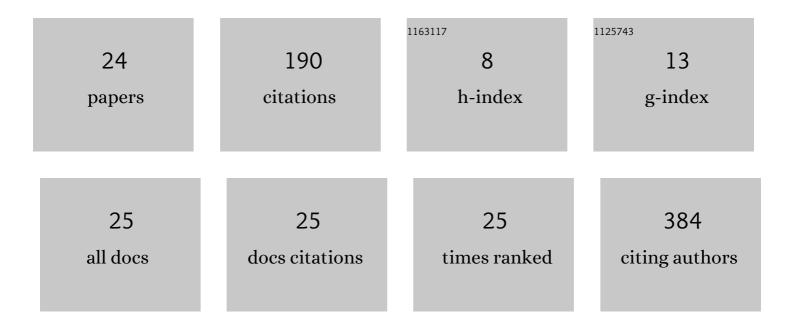
Huda Marzouk

List of Publications by Year in descending order

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ΗΠΟΥ ΜΥΔΖΟΠΚ

#	Article	IF	CITATIONS
1	Late-onset systemic lupus erythematosus: characteristics and outcome in comparison to juvenile- and adult-onset patients—a multicenter retrospective cohort. Clinical Rheumatology, 2020, 39, 435-442.	2.2	22
2	Vitamin D status in Egyptian patients with juvenile-onset systemic lupus erythematosus. Rheumatology International, 2015, 35, 1535-1540.	3.0	18
3	Serum adipokines and vitamin D levels in patients with type 1 diabetes mellitus. Archives of Medical Science, 2017, 4, 738-744.	0.9	18
4	MEFV gene mutations in Egyptian children with Henoch-Schonlein purpura. Pediatric Rheumatology, 2014, 12, 41.	2.1	17
5	Ocular Manifestations in Children with Juvenile-Onset Systemic Lupus Erythematosus. Seminars in Ophthalmology, 2018, 33, 470-476.	1.6	12
6	Serum Amyloid A Level in Egyptian Children with Familial Mediterranean Fever. International Journal of Rheumatology, 2016, 2016, 1-6.	1.6	10
7	Serum Amyloid A Type 1 Gene Polymorphism in Egyptian Children with Familial Mediterranean Fever. Pathobiology, 2016, 83, 295-300.	3.8	10
8	Epidemiological Profile of Acute Viral Encephalitis in a Sample of Egyptian Children. Open Access Macedonian Journal of Medical Sciences, 2018, 6, 423-429.	0.2	9
9	Mean platelet volume is a marker of inflammation but not a marker of disease activity in children with juvenile SLE. Egyptian Rheumatologist, 2016, 38, 35-39.	1.0	8
10	Value of Microperimetry in Detecting Early Retinal Toxicity of Hydroxychloroquine in Children with Juvenile Systemic Lupus Erythematosus. Ophthalmologica, 2017, 237, 180-184.	1.9	8
11	Prematurity, a significant predictor for worse outcome in viral bronchiolitis: a comparative study in infancy. Journal of the Egyptian Public Health Association, The, 2019, 94, 15.	2.5	8
12	Mean Platelet Volume and Splenomegaly as Useful Markers of Subclinical Activity in Egyptian Children with Familial Mediterranean Fever: A Cross-Sectional Study. International Journal of Chronic Diseases, 2015, 2015, 1-6.	1.0	6
13	Red Cell Distribution Width (RDW) as a Marker of Subclinical Inflammation in Children with Familial Mediterranean Fever. Current Rheumatology Reviews, 2020, 16, 298-303.	0.8	6
14	Serum vitamin D level in Egyptian children with Familial Mediterranean fever. Immunology Letters, 2017, 185, 74-78.	2.5	5
15	Effect of an increased dose of colchicine on microalbuminuria in children with Familial Mediterranean Fever. Egyptian Rheumatologist, 2020, 42, 141-145.	1.0	5
16	A comparative study between the disease characteristics in adult-onset and childhood-onset systemic lupus erythematosus in Egyptian patients attending a large university hospital. Lupus, 2021, 30, 211-218.	1.6	5
17	Comparing D-dimer status in children with familial Mediterranean fever during and in between acute attacks. Egyptian Rheumatologist, 2018, 40, 107-110.	1.0	4
18	Articular manifestations in Egyptian children with familial Mediterranean fever. Egyptian Rheumatology and Rehabilitation, 2020, 47, .	0.6	3

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#	Article	IF	CITATIONS
19	Toll-like receptor-4 gene variations in Egyptian children with familial Mediterranean fever. Egyptian Rheumatology and Rehabilitation, 2021, 48, .	0.6	2
20	Prematurity is a significant predictor of worse outcomes in viral bronchiolitis: A comparative study in infancy. Journal of the Egyptian Public Health Association, The, 2017, 92, 188-194.	2.5	2
21	Cardiac repolarization abnormalities in children with familial Mediterranean fever. Pediatric Rheumatology, 2022, 20, .	2.1	2
22	Relevance of application of the Yamaguchi criteria for patients with suspected juvenile idiopathic arthritis in the absence of arthritis symptoms. Reumatologia, 2014, 6, 362-368.	1.1	1
23	Genotype–phenotype relationship among Egyptian children with Rett syndrome. Journal of the Egyptian Public Health Association, The, 2015, 90, 133-137.	2.5	1
24	Serum IL 4 and its gene polymorphism (rs79071878) in Egyptian children with familial Mediterranean fever. Clinical Rheumatology, 2018, 37, 3397-3403.	2.2	1