

Ali Masmali

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

294
citations

840776

11
h-index

888059

17
g-index

23
all docs

23
docs citations

23
times ranked

217
citing authors

#	ARTICLE	IF	CITATIONS
1	Investigation of Tear Osmolarity Using the TearLab Osmolarity System in Normal Adults in Saudi Arabia. <i>Eye and Contact Lens</i> , 2014, 40, 74-78.	1.6	43
2	Comparative Study of Repeatability of Phenol Red Thread Test Versus Schirmer Test in Normal Adults in Saudi Arabia. <i>Eye and Contact Lens</i> , 2014, 40, 127-131.	1.6	41
3	Assessment of Tear Film Quality among Smokers Using Tear Ferning Patterns. <i>Journal of Ophthalmology</i> , 2016, 2016, 1-5.	1.3	28
4	<p>Effects of short-term oral vitamin A supplementation on the ocular tear film in patients with dry eye</p>. <i>Clinical Ophthalmology</i> , 2019, Volume 13, 599-604.	1.8	28
5	Assessment of tear-evaporation rate in thyroid-gland patients. <i>Clinical Ophthalmology</i> , 2019, Volume 13, 131-135.	1.8	25
6	<p>The acute effect of a single dose of green tea on the quality and quantity of tears in normal eye subjects</p>. <i>Clinical Ophthalmology</i> , 2019, Volume 13, 605-610.	1.8	22
7	Inhibitory Effect of Ursolic Acid on Ultraviolet B Radiation-Induced Oxidative Stress and Proinflammatory Response-Mediated Senescence in Human Skin Dermal Fibroblasts. <i>Oxidative Medicine and Cellular Longevity</i> , 2020, 2020, 1-17.	4.0	19
8	<p>An assessment of the ocular tear film in patients with thyroid disorders</p>. <i>Clinical Ophthalmology</i> , 2019, Volume 13, 1019-1026.	1.8	18
9	<p>Assessment of the tear film in normal eye subjects after consumption of a single dose of hot peppermint drink</p>. <i>Clinical Optometry</i> , 2019, Volume 11, 39-45.	1.2	14
10	Evaluation of lacrimal production, osmolarity, crystallization, proteomic profile, and biochemistry of capuchin monkeysâ€™™ tear film. <i>Journal of Medical Primatology</i> , 2018, 47, 371-378.	0.6	13
11	<p>A comparative study of the quality of non-stimulated and stimulated tears in normal eye male subjects using the tear ferning test</p>. <i>Clinical Optometry</i> , 2019, Volume 11, 65-71.	1.2	12
12	Ocular dryness assessment in Saudi employees working indoors and outdoors. <i>Clinical Optometry</i> , 2018, Volume 10, 51-56.	1.2	7
13	Improvement of ferning patterns of lubricant eye drops mixed with various electrolytes and carboxymethylcellulose. <i>Contact Lens and Anterior Eye</i> , 2019, 42, 633-639.	1.7	6
14	<p>Effect of Refresh Plus^{Â®} preservative-free lubricant eyedrops on tear ferning patterns in dry eye and normal eye subjects</p>. <i>Clinical Ophthalmology</i> , 2019, Volume 13, 1011-1017.	1.8	5
15	Lipopolysaccharide Enhances Genotoxicity by Activating GADD45G and NF-Î®B in Human Corneal Epithelial Cells. <i>Oxidative Medicine and Cellular Longevity</i> , 2022, 2022, 1-14.	4.0	3
16	Effect of Ultraviolet-A and Riboflavin treatment on the architecture of the center and periphery of normal rat cornea: 7 days post treatment. <i>Experimental Eye Research</i> , 2022, 219, 109064.	2.6	3
17	Evaluation of Tear Film Osmolarity Among Diabetic Patients Using a TearLab Osmometer. <i>Clinical Optometry</i> , 2021, Volume 13, 257-261.	1.2	2
18	Improving tear ferning patterns collected from goats and camels after adding various electrolyte solutions. <i>Advances in Clinical and Experimental Medicine</i> , 2022, 31, 0-0.	1.4	2

#	ARTICLE	IF	CITATIONS
19	Clinical and Ultrastructural Studies of Gelatinous Drop-Like Corneal Dystrophy (GDLD) of a Patient with TACSTD2 Gene Mutation. <i>Journal of Ophthalmology</i> , 2019, 2019, 1-7.	1.3	1
20	Ultrastructural study of collagen fibrils, proteoglycans and lamellae of the cornea treated with Iontophoresis + UVA cross-linking and hypotonic riboflavin solution. <i>Saudi Journal of Biological Sciences</i> , 2021, 28, 7160-7174.	3.8	1
21	A unique pre-endothelial layer at the posterior peripheral cornea: ultrastructural study. <i>Scientific Reports</i> , 2022, 12, 2556.	3.3	1
22	(Z)-N-(2,6-Diisopropylphenyl)-4-nitrobenzimidoyl chloride. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2013, 69, o1384-o1384.	0.2	0
23	(E)-3-(4-Bromo-5-methylthiophen-2-yl)acrylonitrile. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2013, 69, o1385-o1385.	0.2	0