Marta Jimnez-Garca

List of Publications by Year in Descending Order

12 papers	84 citations	5 h-index	9 g-index
15 ext. papers	139 ext. citations	4.1 avg, IF	2.97 L-index

#	Paper	IF	Citations
12	Baseline Findings in the Retrospective Digital Computer Analysis of Keratoconus Evolution (REDCAKE) Project. *Cornea*, **2021**, 40, 156-167	3.1	4
11	Scheimpflug Densitometry in Keratoconus: A New Method of Visualizing the Cone. *Cornea*, **2021**, 40, 194-202	3.1	8
10	Age-Related Corneal Transparency Changes Evaluated With an Alternative Method to Corneal Densitometry. *Cornea*, **2021**, 40, 215-222	3.1	5
9	Densitometry marks delineating the affected area in keratoconus: clinical suitability of a new descriptive system based on its repeatability and reproducibility. *Ophthalmic and Physiological Optics*, **2021**, 41, 748-756	4.1	
8	Reply to Comment on: Repeatability of the Pentacam HR in Various Grades of Keratoconus. *American Journal of Ophthalmology*, **2021**, 225, 206-207	4.9	
7	Determining the Most Suitable Tomography-Based Parameters to Describe Progression in Keratoconus. The Retrospective Digital Computer Analysis of Keratoconus Evolution Project. *Eye and Contact Lens*, **2021**, 47, 486-493	3.2	2
6	What can visual caregivers expect with patients treated for SARS-CoV-2? An analysis of ongoing clinical trials and ocular side effects. *European Journal of Ophthalmology*, **2021**, 31, 291-303	1.9	
5	Forecasting Progressive Trends in Keratoconus by Means of a Time Delay Neural Network. *Journal of Clinical Medicine*, **2021**, 10,	5.1	1
4	Detection of Subclinical Keratoconus With a Validated Alternative Method to Corneal Densitometry. *Translational Vision Science and Technology*, **2021**, 10, 32	3.3	2
3	Repeatability of the Pentacam HR in Various Grades of Keratoconus. *American Journal of Ophthalmology*, **2020**, 219, 154-162	4.9	12
2	Logistic index for keratoconus detection and severity scoring (Logik). *Computers in Biology and Medicine*, **2020**, 122, 103809	7	12
1	Computer aided diagnosis for suspect keratoconus detection. *Computers in Biology and Medicine*, **2019**, 109, 33-42	7	36