

# Yann Bouremel

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8068309/publications.pdf>

Version: 2024-02-01

13  
papers

135  
citations

1478505

6  
h-index

1199594

12  
g-index

13  
all docs

13  
docs citations

13  
times ranked

116  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of Flow Hydrodynamics and Eye Movements on Intraocular Drug Clearance. <i>Pharmaceutics</i> , 2022, 14, 1267.	4.5	3
2	Ocular Rigidity and Surgery. , 2021, , 335-359.		1
3	The control of conjunctival fibrosis as a paradigm for the prevention of ocular fibrosis-related blindness. "Fibrosis has many friends" Eye, 2020, 34, 2163-2174.	2.1	18
4	The Implications of an Ab Interno Versus Ab Externo Surgical Approach on Outflow Resistance of a Subconjunctival Drainage Device for Intraocular Pressure Control. <i>Translational Vision Science and Technology</i> , 2019, 8, 58.	2.2	27
5	Novel approaches to model effects of subconjunctival blebs on flow pressure to improve clinical grading systems after glaucoma drainage surgery. <i>PLoS ONE</i> , 2019, 14, e0221715.	2.5	2
6	Hydrodynamics of Intravitreal Injections into Liquid Vitreous Substitutes. <i>Pharmaceutics</i> , 2019, 11, 371.	4.5	14
7	A Case Report of Complete Blockage of a Baerveldt Glaucoma Implant Following Insertion of a 3-0 Supramid Suture. <i>Journal of Glaucoma</i> , 2019, 28, e75-e76.	1.6	1
8	Compression of pressurised elastic pockets. <i>International Journal of Non-Linear Mechanics</i> , 2018, 107, 10-15.	2.6	3
9	Pursing of planar elastic pockets. <i>Journal of Fluids and Structures</i> , 2017, 70, 261-275.	3.4	10
10	Characterization of counter-rotating streamwise vortices in flat rectangular channel with one-sided wavy wall. <i>Experimental Thermal and Fluid Science</i> , 2017, 82, 75-82.	2.7	5
11	Effects of Wavy Channel Entrance Design on Streamwise Counter-rotating Vortices: a Visualization Study. <i>Journal of Applied Fluid Mechanics</i> , 2016, 9, 2161-2166.	0.2	1
12	Three-Dimensional Deformation Dynamics of Trailing Vortex Structures in a Stirred Vessel. <i>Industrial &amp; Engineering Chemistry Research</i> , 2009, 48, 8148-8158.	3.7	7
13	Explicit series solution for the Glauert-jet problem by means of the homotopy analysis method. <i>Communications in Nonlinear Science and Numerical Simulation</i> , 2007, 12, 714-724.	3.3	43