

# Ming-Fei Lang

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4012614/publications.pdf>

Version: 2024-02-01

13  
papers

299  
citations

1307594

7  
h-index

1125743

13  
g-index

13  
all docs

13  
docs citations

13  
times ranked

609  
citing authors

#	ARTICLE	IF	CITATIONS
1	Genome-Wide Profiling Identified a Set of miRNAs that Are Differentially Expressed in Glioblastoma Stem Cells and Normal Neural Stem Cells. PLoS ONE, 2012, 7, e36248.	2.5	100
2	Dynamic Roles of microRNAs in Neurogenesis. Frontiers in Neuroscience, 2012, 6, 71.	2.8	75
3	Highly transparent and flexible circuits through patterning silver nanowires into microfluidic channels. Chemical Communications, 2018, 54, 4923-4926.	4.1	37
4	Nickel-copper oxide nanoflowers for highly efficient glucose electrooxidation. International Journal of Hydrogen Energy, 2021, 46, 28527-28536.	7.1	25
5	Facile fabrication of a flexible electrode by electrodeposition of palladium on silver nanowires for ethanol oxidation. International Journal of Hydrogen Energy, 2019, 44, 5990-5996.	7.1	14
6	A novel flexible Ag/AgCl quasi-reference electrode based on silver nanowires toward ultracomfortable electrophysiology and sensitive electrochemical glucose detection. Journal of Materials Research and Technology, 2020, 9, 13425-13433.	5.8	12
7	Microfluidic Cell Cycle Analysis of Spread Cells by DAPI Staining. Micromachines, 2017, 8, 36.	2.9	9
8	Peptidoglycan recognition protein-S (PGRP-S) is upregulated by NF- $\kappa$ B. Neuroscience Letters, 2008, 430, 138-141.	2.1	7
9	New Methods for Cell Cycle Analysis. Chinese Journal of Analytical Chemistry, 2019, 47, 1293-1301.	1.7	7
10	Application of short hydrophobic elastin-like polypeptides for expression and purification of active proteins. 3 Biotech, 2020, 10, 156.	2.2	6
11	miR-451 protects against ischemic stroke by targeting Phd3. Experimental Neurology, 2021, 343, 113777.	4.1	4
12	miR-122 protects against ischemic stroke by targeting Maf1. Experimental and Therapeutic Medicine, 2021, 21, 616.	1.8	2
13	The influence of cell morphology on microfluidic single cell analysis. RSC Advances, 2019, 9, 139-144.	3.6	1