

# Antônio Mdrl Pereira

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6966406/publications.pdf>

Version: 2024-02-01

17  
papers

292  
citations

1306789

7  
h-index

940134

16  
g-index

21  
all docs

21  
docs citations

21  
times ranked

361  
citing authors

#	ARTICLE	IF	CITATIONS
1	Convenient Synthesis of 3-Vinyl and 3-Styryl Coumarins. <i>Organic Letters</i> , 2011, 13, 5112-5115.	2.4	78
2	New Indole Alkaloids from <i>Sarcocephalus latifolius</i> . <i>Natural Product Research</i> , 2001, 15, 43-48.	0.4	55
3	Synthesis of phenanthridines by radical Caryl–Caryl coupling. <i>Tetrahedron</i> , 1997, 53, 269-284.	1.0	50
4	A New Indole Alkaloid from <i>Sarcocephalus latifolius</i> . <i>Heterocycles</i> , 1998, 48, 885.	0.4	32
5	Styryl and phenylethynyl based coumarin chromophores for dye sensitized solar cells. <i>Journal of Photochemistry and Photobiology A: Chemistry</i> , 2018, 353, 564-569.	2.0	22
6	New Methodology for the Synthesis of 3-Substituted Coumarins via Palladium-Catalyzed Site-Selective Cross-Coupling Reactions. <i>Synlett</i> , 2010, 2010, 2918-2922.	1.0	10
7	Combined Use of NMR, LC-ESI-MS and Antifungal Tests for Rapid Detection of Bioactive Lipopeptides Produced by <i>Bacillus</i> . <i>Advances in Microbiology</i> , 2016, 06, 788-796.	0.3	9
8	Dual phylogenetic staining protocol for simultaneous analysis of yeast and bacteria in artworks. <i>Applied Physics A: Materials Science and Processing</i> , 2017, 123, 1.	1.1	6
9	A Family of Styrylcoumarins: Synthesis, Spectroscopic, Photophysical and Photochemical Properties. <i>ChemPlusChem</i> , 2013, 78, 789-792.	1.3	4
10	Tortoiseshell or Polymer? Spectroscopic Analysis to Redefine a Purported Tortoiseshell Box with Gold Decorations as a Plastic Box with Brass. <i>Applied Spectroscopy</i> , 2016, 70, 68-75.	1.2	4
11	A simple method for labelling and detection of proteinaceous binders in art using fluorescent coumarin derivatives. <i>European Physical Journal Plus</i> , 2019, 134, 1.	1.2	4
12	Coumarins as Fluorescent Labels of Biomolecules. , 0, , .		4
13	New Red-Shifted 4-Styrylcoumarin Derivatives as Potential Fluorescent Labels for Biomolecules. <i>Molecules</i> , 2022, 27, 1461.	1.7	4
14	Development of a Simple Method for Labeling and Identification of Protein Binders in Art. <i>Heritage</i> , 2019, 2, 2444-2456.	0.9	3
15	Development of new approaches for the detection of yeast and bacteria thriving in mortars. <i>Conservar Patrimônio</i> , 0, 23, 71-77.	0.5	3
16	Development of new 2-piperidinium-4-styrylcoumarin derivatives with large Stokes shifts as potential fluorescent labels for biomolecules. <i>RSC Advances</i> , 2022, 12, 8477-8484.	1.7	1
17	Plastic toy soldiers, a lost battle? – an analytical perspective. <i>Conservar Patrimônio</i> , 0, , .	0.5	0