

Dinu Ancuta

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/5406511/dinu-ancuta-publications-by-year.pdf>

Version: 2024-04-23

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

7

papers

36

citations

4

h-index

6

g-index

7

ext. papers

73

ext. citations

4.4

avg, IF

3.28

L-index

#	Paper	IF	Citations
7	A Review of Sensors and Biosensors Modified with Conducting Polymers and Molecularly Imprinted Polymers Used in Electrochemical Detection of Amino Acids: Phenylalanine, Tyrosine, and Tryptophan.. <i>International Journal of Molecular Sciences</i> , 2022 , 23,	6.3	2
6	Quantification of Tyrosine in Pharmaceuticals with the New Biosensor Based on Laccase-Modified Polypyrrole Polymeric Thin Film.. <i>Polymers</i> , 2022 , 14,	4.5	4
5	Determination of Ascorbic Acid in Pharmaceuticals and Food Supplements with the New Potassium Ferrocyanide-Doped Polypyrrole-Modified Platinum Electrode Sensor. <i>Chemosensors</i> , 2022 , 10, 180	4	0
4	Development of Polypyrrole Modified Screen-Printed Carbon Electrode Based Sensors for Determination of L-Tyrosine in Pharmaceutical Products. <i>International Journal of Molecular Sciences</i> , 2021 , 22,	6.3	6
3	Development of a Novel Sensor Based on Polypyrrole Doped with Potassium Hexacyanoferrate (II) for Detection of L-Tryptophan in Pharmaceutics. <i>Inventions</i> , 2021 , 6, 56	2.9	5
2	A Review on Electrochemical Sensors and Biosensors Used in Phenylalanine Electroanalysis. <i>Sensors</i> , 2020 , 20,	3.8	11
1	Voltammetric Determination of Phenylalanine Using Chemically Modified Screen-Printed Based Sensors. <i>Chemosensors</i> , 2020 , 8, 113	4	8