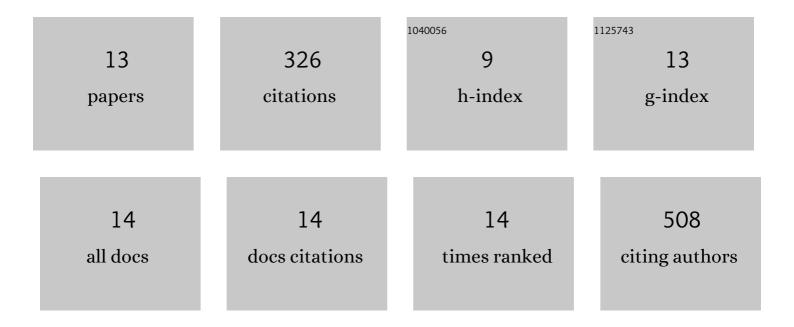
Narshone Soda

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3315802/publications.pdf Version: 2024-02-01



NADSHONE SODA

#	Article	IF	CITATIONS
1	Advanced liquid biopsy technologies for circulating biomarker detection. Journal of Materials Chemistry B, 2019, 7, 6670-6704.	5.8	118
2	Detection of the SARS-CoV-2 humanized antibody with paper-based ELISA. Analyst, The, 2020, 145, 7680-7686.	3.5	62
3	Magnetic nanomaterial–based electrochemical biosensors for the detection of diverse circulating cancer biomarkers. Current Opinion in Electrochemistry, 2021, 25, 100645.	4.8	33
4	Bioengineered Polymer Nanobeads for Isolation and Electrochemical Detection of Cancer Biomarkers. ACS Applied Materials & Interfaces, 2021, 13, 31418-31430.	8.0	23
5	Low-cost electrochemical paper-based device for exosome detection. Analyst, The, 2022, 147, 3732-3740.	3.5	18
6	Recent advances in liquid biopsy technologies for cancer biomarker detection. Sensors & Diagnostics, 2022, 1, 343-375.	3.8	15
7	PCR-Free Detection of Long Non-Coding HOTAIR RNA in Ovarian Cancer Cell Lines and Plasma Samples. Cancers, 2020, 12, 2233.	3.7	12
8	An amplification-free method for the detection of HOTAIR long non-coding RNA. Analytica Chimica Acta, 2020, 1132, 66-73.	5.4	10
9	Electropolymerized Porous Polymer Films on Flexible Indium Tin Oxide Using Trifunctional Furan Substituted Benzene Conjugated Monomer for Biosensing. ACS Applied Polymer Materials, 2020, 2, 351-359.	4.4	10
10	Current and future strategies for diagnostic and management of obstructive sleep apnea. Expert Review of Molecular Diagnostics, 2021, 21, 1287-1301.	3.1	9
11	A Portable Device for LAMP Based Detection of SARS-CoV-2. Micromachines, 2021, 12, 1151.	2.9	8
12	An Interfacial Affinity Interaction-Based Method for Detecting HOTAIR IncRNA in Cancer Plasma Samples. Biosensors, 2022, 12, 287.	4.7	2
13	Electrochemical Detection of Global DNA Methylation Using Biologically Assembled Polymer Beads. Cancers, 2021, 13, 3787.	3.7	1