## Cracking the code of sodium/calcium exchanger (NCX) surfacing from the deep web of secondary regulations

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**Citation Report** 

#	Article	IF	CITATIONS
1	NCX1 and EAAC1 transporters are involved in the protective action of glutamate in an in vitro Alzheimer's disease-like model. Cell Calcium, 2020, 91, 102268.	2.4	13
2	Translating from Na\$\$^+\$\$ to Ca\$\$^{2+}\$\$: Na/Ca-exchanger exerts Na\$\$^+\$\$-dependent control over astrocytic Ca\$\$^{2+}\$\$ oscillations. European Physical Journal Plus, 2021, 136, 1.	2.6	4
3	Cross-Talk between Mechanosensitive Ion Channels and Calcium Regulatory Proteins in Cardiovascular Health and Disease. International Journal of Molecular Sciences, 2021, 22, 8782.	4.1	17
4	Increased transient receptor potential canonical 3 activity is involved in the pathogenesis of detrusor overactivity by dynamic interaction with Na+/Ca2+ exchanger 1. Laboratory Investigation, 2022, 102, 48-56.	3.7	1
5	Lockdown of mitochondrial Ca2+ extrusion and subsequent resveratrol treatment kill HeLa cells by Ca2+ overload. International Journal of Biochemistry and Cell Biology, 2021, 139, 106071.	2.8	3
6	Store-Operated Calcium Entry and Its Implications in Cancer Stem Cells. Cells, 2022, 11, 1332.	4.1	8
7	The Genetics and Epigenetics of Ventricular Arrhythmias in Patients Without Structural Heart Disease. Frontiers in Cardiovascular Medicine, 0, 9, .	2.4	6
8	Control of Ca2+ and metabolic homeostasis by the Na+/Ca2+ exchangers (NCXs) in health and disease. Biochemical Pharmacology, 2022, 203, 115163.	4.4	6
9	Magnetic field regulation of mouse bone marrow mesenchymal stem cell behaviours on TiO <sub>2</sub> nanotubes via surface potential mediated by Terfenolâ€D/P(VDFâ€TrFE) film. Biosurface and Biotribology, 2022, 8, 254-265.	1.5	4
10	Structure-Based Function and Regulation of NCX Variants: Updates and Challenges. International Journal of Molecular Sciences, 2023, 24, 61.	4.1	3
11	Exploring the Role of NCX1 and NCX3 in an In Vitro Model of Metabolism Impairment: Potential Neuroprotective Targets for Alzheimer's Disease. Biology, 2023, 12, 1005.	2.8	2