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Preferred Formation of Heteromeric Channels between Coexpressed SK1 and IKCa Channel Subunits Provides a Unique Pharmacological Profile of Ca-Activated Potassium Channels

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#	Paper	IF	Citations
10	Junctophilin Proteins Tether a Cav1-RyR2-KCa3.1 Tripartite Complex to Regulate Neuronal Excitability. <i>Cell Reports</i> , 2019 , 28, 2427-2442.e6	10.6	26
9	SK2 channel regulation of neuronal excitability, synaptic transmission, and brain rhythmic activity in health and diseases. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2020 , 1867, 118834	4.9	7
8	Impact of I Voltage and Ca/Mg-Dependent Rectification on Cardiac Repolarization. <i>Biophysical Journal</i> , 2020 , 119, 690-704	2.9	1
7	Ca-activated KCa3.1 potassium channels contribute to the slow afterhyperpolarization in L5 neocortical pyramidal neurons. <i>Scientific Reports</i> , 2020 , 10, 14484	4.9	6
6	Noradrenaline Release from Locus Coeruleus Terminals in the Hippocampus Enhances Excitation-Spike Coupling in CA1 Pyramidal Neurons Via β Adrenoceptors. <i>Cerebral Cortex</i> , 2020 , 30, 6135-6151	5.1	10
5	Diversity and Functional Features of Calcium-Dependent Potassium Channels as Determinants of Their Role in the Plasticity of Cerebral Neurons. <i>Neuroscience and Behavioral Physiology</i> , 2021 , 51, 1239-1243	0.3	0
4	The Molecular Basis for the Calcium-Dependent Slow Afterhyperpolarization in CA1 Hippocampal Pyramidal Neurons.. <i>Frontiers in Physiology</i> , 2021 , 12, 759707	4.6	2
3	Channelopathy of small- and intermediate-conductance Ca ²⁺ -activated K ⁺ channels. <i>Acta Pharmacologica Sinica</i> ,	8	
2	Prospects for Gene Therapy of Epilepsy Using Calcium-Activated Potassium Channel Vectors. 2022 , 58, 1065-1074		0
1	Relevance of Abnormal KCNN1 Expression and Osmotic Hypersensitivity in Ewing Sarcoma. 2022 , 14, 4819		1