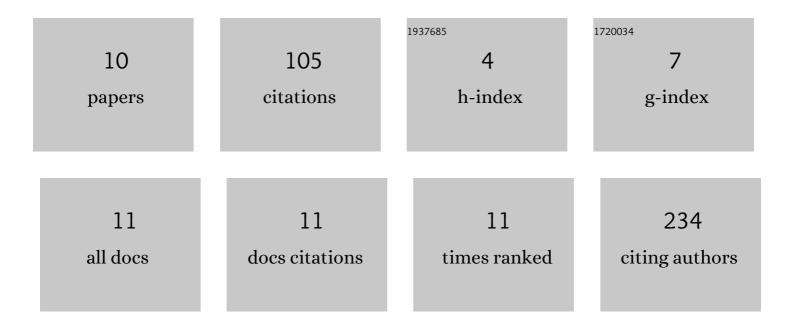
## Priya Putta

List of Publications by Year in descending order

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Οσινλ Οιιττλ

#	Article	IF	CITATIONS
1	Phosphatidic acid binding proteins display differential binding as a function of membrane curvature stress and chemical properties. Biochimica Et Biophysica Acta - Biomembranes, 2016, 1858, 2709-2716.	2.6	74
2	Lipidâ^'protein interactions for ECA1 an N-ANTH domain protein involved in stress signaling in plants. Chemistry and Physics of Lipids, 2020, 231, 104919.	3.2	12
3	P110α and P110δ catalytic subunits of PI3 kinase regulate lysophosphatidylcholine-induced TRPC6 externalization. American Journal of Physiology - Cell Physiology, 2021, 320, C731-C741.	4.6	7
4	Activation of the cytosolic calcium-independent phospholipase A2 β isoform contributes to TRPC6 externalization via release of arachidonic acid. Journal of Biological Chemistry, 2021, 297, 101180.	3.4	6
5	Interaction of Two Amphipathic α-Helix Bundle Proteins, ApoLp-III and ApoE 3, with the Oil–Aqueous Interface. Journal of Physical Chemistry B, 2021, 125, 4746-4756.	2.6	3
6	lonization properties of monophosphoinositides in mixed model membranes. Biochimica Et Biophysica Acta - Biomembranes, 2021, 1863, 183692.	2.6	2
7	Canonical transient receptor potential 6 channel deficiency promotes smooth muscle cells dedifferentiation and increased proliferation after arterial injury. JVS Vascular Science, 2020, 1, 136-150.	1.1	1
8	Interplay of Membrane Lipids Differentially Affects Lipid Binding of Phosphatidic Acid Effectors. Biophysical Journal, 2014, 106, 716a.	0.5	0
9	Diacylglycerolpyrophosphate and Phosphatidic Acid Related Much?. FASEB Journal, 2017, 31, 630.16.	0.5	0
10	Abstract 413: Inhibition of Phospholipase A2 Preserves Endothelial Cell Migration in Presence of Lipid Oxidation Products. Circulation Research, 2020, 127, .	4.5	0