Raghava Varman Thampan

List of Publications by Year
in descending order

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11 papers	143 citations	1307594 7 h-index	1281871 11 g-index

11 all docs	11 docs citations	11 times ranked	31 citing authors

#	Article	IF	Citations
1	Plasma Membrane Is the Primary Site of Localization of the Nonactivated Estrogen Receptor in the Goat Uterus: Hormone Binding Causes Receptor Internalization. Archives of Biochemistry and Biophysics, 1996, 325, 47-57.	3.0	42
2	A 62 kDa protein functions as Estrogen Receptor Activation Factor (E-RAF) in the goat uterus. Molecular and Cellular Endocrinology, 1987, 53, 119-130.	3.2	23
3	Estradiol-stimulated nuclear ribonucleoprotein transport in the rat uterus: a molecular basis. Biochemistry, 1988, 27, 5019-5026.	2.5	18
4	Molecular aspects of estrogen receptor activation factor (E-RAF) function. Molecular and Cellular Endocrinology, 1989, 64, 19-34.	3.2	15
5	Estradiol-mediated internalisation of the non-activated estrogen reeptor from the goat uterine plasma membrane: Identification of the proteins involved. Molecular and Cellular Biochemistry, 2004, 259, 131-140.	3.1	10
6	A Nuclear Transforming Factor That Converts the Goat Uterine Nonactivated Estrogen Receptor to Nuclear Estrogen Receptor II. Protein Expression and Purification, 2000, 20, 347-356.	1.3	9
7	Nuclear estrogen receptor II (nER-II) is involved in the estrogen-dependent ribonucleoprotein transport in the goat uterus: II. isolation and characterization of three small nuclear ribonucleoprotein proteins which bind to nER-II. Journal of Cellular Biochemistry, 2002, 84, 227-236.	2.6	8
8	Nuclear estrogen receptor II (nER-II) is involved in the estrogen-dependent ribonucleoprotein transport in the goat uterus I. Localization of nER-II in snRNP. Journal of Cellular Biochemistry, 2002, 84, 217-226.	2.6	7
9	Proteins which mediate the nuclear entry of goat uterine non activated estrogen receptor (naER) following naER internalization from the plasma membrane. Molecular and Cellular Biochemistry, 2004, 259, 141-148.	3.1	7
10	Goat endometrial heat shock protein-90 (Hsp-90): Development of an expedient method for its purification and observations on its intracellular movement. Protein Expression and Purification, 2010, 71, 49-53.	1.3	2
11	Insulin Signalling: Essential Role of a 222ÂDa Molecular Mediator, Co-Insulin (Co-Ins). Proceedings of the National Academy of Sciences India Section B - Biological Sciences, 2020, 90, 843-853.	1.0	2