

Letícia F Terra

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

441
citations

1307594

7
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

842
citing authors

#	ARTICLE	IF	CITATIONS
1	HSPB1 Is Essential for Inducing Resistance to Proteotoxic Stress in Beta-Cells. <i>Cells</i> , 2021, 10, 2178.	4.1	5
2	Fluence Rate Determines PDT Efficiency in Breast Cancer Cells Displaying Different GSH Levels. <i>Photochemistry and Photobiology</i> , 2020, 96, 658-667.	2.5	21
3	Heat shock protein B1 is a key mediator of prolactin-induced beta-cell cytoprotection against oxidative stress. <i>Free Radical Biology and Medicine</i> , 2019, 134, 394-405.	2.9	15
4	Heat shock protein B1 is required for the prolactin-induced cytoprotective effects on pancreatic islets. <i>Molecular and Cellular Endocrinology</i> , 2018, 477, 39-47.	3.2	4
5	High-fat diet and fish oil affect adipocyte metabolism in a depot-specific manner. <i>Journal of Physiology</i> , 2017, 595, 1859-1860.	2.9	2
6	Methylene blue photodynamic therapy induces selective and massive cell death in human breast cancer cells. <i>BMC Cancer</i> , 2017, 17, 194.	2.6	120
7	The non-canonical NF- κ B pathway is induced by cytokines in pancreatic beta cells and contributes to cell death and proinflammatory responses in vitro. <i>Diabetologia</i> , 2016, 59, 512-521.	6.3	42
8	Proteins differentially expressed in human beta-cells-enriched pancreatic islet cultures and human insulinomas. <i>Molecular and Cellular Endocrinology</i> , 2013, 381, 16-25.	3.2	3
9	TGF- β 1 modulates the homeostasis between MMPs and MMP inhibitors through p38 MAPK and ERK1/2 in highly invasive breast cancer cells. <i>BMC Cancer</i> , 2012, 12, 26.	2.6	163
10	Recombinant human prolactin promotes human beta cell survival via inhibition of extrinsic and intrinsic apoptosis pathways. <i>Diabetologia</i> , 2011, 54, 1388-1397.	6.3	56
11	Generation and characterization of human insulin-releasing cell lines. <i>BMC Cell Biology</i> , 2009, 10, 49.	3.0	10