

Viviane Abreu Nunes

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

108
citations

1937685

4
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

149
citing authors

#	ARTICLE	IF	CITATIONS
1	Polycaprolactone/Gelatin Nanofiber Membranes Containing EGCG-Loaded Liposomes and Their Potential Use for Skin Regeneration. ACS Applied Bio Materials, 2019, 2, 4790-4800.	4.6	40
2	Mesenchymal stem cells differentiate into keratinocytes and express epidermal kallikreins: Towards an in vitro model of human epidermis. Journal of Cellular Biochemistry, 2019, 120, 13141-13155.	2.6	29
3	Inibidores de proteases encontrados em sementes de Caesalpinia echinata (paubrasil): isolamento e caracterizaç�o do inibidor de tripsina. Revista Brasileira De Farmacognosia, 2002, 12, 72-74.	1.4	9
4	Using a Caesalpinia echinata Lam. protease inhibitor as a tool for studying the roles of neutrophil elastase, cathepsin G and proteinase 3 in pulmonary edema. Phytochemistry, 2013, 96, 235-243.	2.9	9
5	Vitamins Modulate the Expression of Antioxidant Genes in Progesterone-Treated Pancreatic <i>Î²</i> Cells: Perspectives for Gestational Diabetes Management. International Journal of Endocrinology, 2020, 2020, 1-14.	1.5	5
6	Delivery of superoxide dismutase by TAT and abalone peptides for the protection of skin cells against oxidative stress. Biotechnology and Applied Biochemistry, 2022, 69, 2673-2685.	3.1	5
7	Protease Inhibitors Extracted from<i>Caesalpinia echinata</i>Lam. Affect Kinin Release during Lung Inflammation. Pulmonary Medicine, 2016, 2016, 1-9.	1.9	4
8	Reporter system controlled by the involucrin promoter as a tool to follow epidermal differentiation. Biochimie, 2022, 201, 33-42.	2.6	3
9	Bioengineering of an elastase inhibitor from Caesalpinia echinata (Brazil wood) seeds. Phytochemistry, 2021, 182, 112595.	2.9	2
10	Disclosing the involvement of proteases in an eczema murine animal model: Perspectives for protease inhibitor-based therapies. Biochimie, 2022, 194, 1-12.	2.6	2