Yssel Mendoza-MarÃ-

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/3730539/publications.pdf

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26	378	1040056	839539
papers	citations	9	18
		h-index	g-index

27	27	27	511
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Cellular Senescence as the Pathogenic Hub of Diabetes-Related Wound Chronicity. Frontiers in Endocrinology, 2020, 11, 573032.	3.5	49
2	Phycocyanobilin promotes PC12 cell survival and modulates immune and inflammatory genes and oxidative stress markers in acute cerebral hypoperfusion in rats. Toxicology and Applied Pharmacology, 2013, 272, 49-60.	2.8	45
3	Ubiquitous expression of human SCA2 gene under the regulation of the SCA2 self promoter cause specific Purkinje cell degeneration in transgenic mice. Neuroscience Letters, 2006, 392, 202-206.	2.1	41
4	Diabetic Foot Ulcers and Epidermal Growth Factor: Revisiting the Local Delivery Route for a Successful Outcome. BioMed Research International, 2017, 2017, 1-10.	1.9	40
5	Healing enhancement of diabetic wounds by locally infiltrated epidermal growth factor is associated with systemic oxidative stress reduction. International Wound Journal, 2017, 14, 214-225.	2.9	33
6	Wound Chronicity, Impaired Immunity and Infection in Diabetic Patients. MEDICC Review, 2022, 24, 44.	0.7	29
7	Expression of cell proliferation cycle negative regulators in fibroblasts of an ischemic diabetic foot ulcer. A clinical case report. International Wound Journal, 2013, 10, 232-236.	2.9	17
8	Synthetic Growth Hormone-Releasing Peptides (GHRPs): A Historical Appraisal of the Evidences Supporting Their Cytoprotective Effects. Clinical Medicine Insights: Cardiology, 2017, 11, 117954681769455.	1.8	13
9	Systemic translation of locally infiltrated epidermal growth factor in diabetic lower extremity wounds. International Wound Journal, 2019, 16, 1294-1303.	2.9	10
10	Burn injury insulin resistance and central nervous system complications: A review. Burns Open, 2020, 4, 41-52.	0.5	10
11	Review: Insulin resistance and mitochondrial dysfunction following severe burn injury. Peptides, 2020, 126, 170269.	2.4	10
12	Effect of the Selection Marker on the Viability and Plasmid Stability of Two Human Proteins with Neurotrophic Action Expressed inEscherichia coli. Biochemical and Biophysical Research Communications, 1999, 258, 29-31.	2.1	9
13	Epidermal Growth Factor in Healing Diabetic Foot Ulcers: From Gene Expression to Tissue Healing and Systemic Biomarker Circulation. MEDICC Review, 2020, 22, 24.	0.7	9
14	Motor and Cognitive Recovery Induced by Bone Marrow Stem Cells Grafted to Striatum and Hippocampus of Impaired Aged Rats: Functional and Therapeutic Considerations. Annals of the New York Academy of Sciences, 2004, 1019, 48-52.	3.8	7
15	Growth hormoneâ€releasing peptide 6 prevents cutaneous hypertrophic scarring: early mechanistic data from a proteome study. International Wound Journal, 2018, 15, 538-546.	2.9	5
16	Torpid Diabetic Wound Healing: Evidence on the Role of Epigenetic Forces. International Journal of Diabetes and Clinical Research, 2015, 2, .	0.2	5
17	Histological and Transcriptional Expression differences between Diabetic Foot and Pressure Ulcers. Journal of Diabetes & Metabolism, 2013, 04, .	0.2	5
18	Intralesional Infiltrations of Cell-Free Filtrates Derived from Human Diabetic Tissues Delay the Healing Process and Recreate Diabetes Histopathological Changes in Healthy Rats. Frontiers in Clinical Diabetes and Healthcare, 2021, 2, .	0.8	4

#	Article	IF	Citations
19	HeberNasvac, a Therapeutic Vaccine for Chronic Hepatitis B, Stimulates Local and Systemic Markers of Innate Immunity: Potential Use in SARS-CoV-2 Postexposure Prophylaxis. Euroasian Journal of Hepato-gastroenterology, 2021, 11, 59-70.	0.5	4
20	Epidermal growth factor effect on lipopolysaccharide-induced inflammation in fibroblasts derived from diabetic foot ulcer. Scars, Burns & Healing, 2022, 8, 205951312110673.	0.9	4
21	Epidermal Growth Factor (EGF) intralesional infiltrations: From the bench to the diabetic ulcers cells. Integrative Molecular Medicine, 2019, 6, .	0.3	3
22	Growth Hormone-Releasing Peptide 6 Enhances the Healing Process and Improves the Esthetic Outcome of the Wounds. Plastic Surgery International, 2016, 2016, 1-11.	0.7	2
23	Nasalferon, a new nasal formulation of IFNÎ±2b, modulates cellular and molecular elements associated with an antiviral response in mucosa and blood. Clinical Immunology Communications, 2022, 2, 39-45.	1.2	2
24	Epidermal Growth Factor Therapy Impact on Scar Tissue Resilience of Diabetic Lower Limbs Ulcers-An Enlightening Hypothesis. Journal of Diabetes & Metabolism, 2018, 09, .	0.2	1
25	Intralesional Infiltrations of Arteriosclerotic Tissue Cells-Free Filtrate Reproduce Vascular Pathology in Healthy Recipient Rats. International Journal of Molecular Sciences, 2022, 23, 1511.	4.1	1
26	Avances en BiotecnologÃa: EGF para el tratamiento del pie diabÃ©tico. Mediciencias UTA, 2021, 5, 4.	0.1	0