Yssel Mendoza-MarÃ-

List of Publications by Year
in descending order

26 papers	378 citations	1040056 9 h-index	839539 18 g-index
27 all docs	27 docs citations	27 times ranked	511 citing authors

#	Article	IF	Citations
1	Wound Chronicity, Impaired Immunity and Infection in Diabetic Patients. MEDICC Review, 2022, 24, 44.	0.7	29
2	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
3	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
4	Epidermal growth factor effect on lipopolysaccharide-induced inflammation in fibroblasts derived from diabetic foot ulcer. Scars, Burns & Healing, 2022, 8, 205951312110673.	0.9	4
5	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
6	Avances en BiotecnologÃa: EGF para el tratamiento del pie diabÃ©tico. Mediciencias UTA, 2021, 5, 4.	0.1	0
7	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
8	Cellular Senescence as the Pathogenic Hub of Diabetes-Related Wound Chronicity. Frontiers in Endocrinology, 2020, 11, 573032.	3.5	49
9	Burn injury insulin resistance and central nervous system complications: A review. Burns Open, 2020, 4, 41-52.	0.5	10
10	Review: Insulin resistance and mitochondrial dysfunction following severe burn injury. Peptides, 2020, 126, 170269.	2.4	10
11	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
12	Systemic translation of locally infiltrated epidermal growth factor in diabetic lower extremity wounds. International Wound Journal, 2019, 16, 1294-1303.	2.9	10
13	Epidermal Growth Factor (EGF) intralesional infiltrations: From the bench to the diabetic ulcers cells. Integrative Molecular Medicine, 2019, 6, .	0.3	3
14	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
15	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
16	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
17	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
18	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

#	Article	IF	Citations
19	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
20	Torpid Diabetic Wound Healing: Evidence on the Role of Epigenetic Forces. International Journal of Diabetes and Clinical Research, 2015, 2, .	0.2	5
21	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
22	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
23	Histological and Transcriptional Expression differences between Diabetic Foot and Pressure Ulcers. Journal of Diabetes & Metabolism, 2013, 04, .	0.2	5
24	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
25	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
26	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