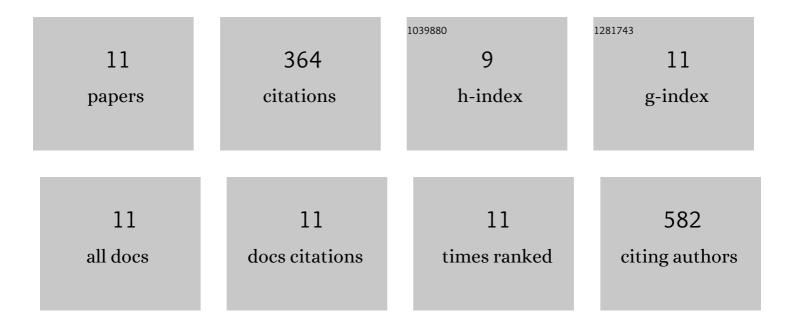
## Michael Sarras Jr

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1029747/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Recurrent Gestational Diabetes Mellitus: A Narrative Review and Single-Center Experience. Journal of Clinical Medicine, 2021, 10, 569.	1.0	16
2	Frequency of Gestational Diabetes Mellitus Reappearance or Absence during the Second Pregnancy of Women Treated at Mayo Clinic between 2013 and 2018. Journal of Diabetes Research, 2019, 2019, 1-7.	1.0	5
3	Epigenetic Studies Point to DNA Replication/Repair Genes as a Basis for the Heritable Nature of Long Term Complications in Diabetes. Journal of Diabetes Research, 2016, 2016, 1-10.	1.0	10
4	Use of zebrafish as a model to investigate the role of epigenetics in propagating the secondary complications observed in diabetes mellitus. Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology, 2015, 178, 3-7.	1.3	14
5	Inhibition of polyâ€ <scp>ADP</scp> ribose polymerase enzyme activity prevents hyperglycemiaâ€induced impairment of angiogenesis during wound healing. Wound Repair and Regeneration, 2014, 22, 666-670.	1.5	22
6	Parp Inhibition Prevents Ten-Eleven Translocase Enzyme Activation and Hyperglycemia-Induced DNA Demethylation. Diabetes, 2014, 63, 3069-3076.	0.3	47
7	An Assay for Lateral Line Regeneration in Adult Zebrafish. Journal of Visualized Experiments, 2014, , .	0.2	7
8	Impaired tissue regeneration corresponds with altered expression of developmental genes that persists in the metabolic memory state of diabetic zebrafish. Wound Repair and Regeneration, 2013, 21, 320-328.	1.5	27
9	Components, structure, biogenesis and function of the Hydra extracellular matrix in regeneration, pattern formation and cell differentiation. International Journal of Developmental Biology, 2012, 56, 567-576.	0.3	55
10	Heritable Transmission of Diabetic Metabolic Memory in Zebrafish Correlates With DNA Hypomethylation and Aberrant Gene Expression. Diabetes, 2012, 61, 485-491.	0.3	116
11	The extracellular matrix of hydra is a porous sheet and contains type IV collagen. Zoology, 2008, 111, 410-418.	0.6	45