

# Luciana H Osaki

## List of Publications by Year in descending order

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1051969

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727  
citing authors

#	ARTICLE	IF	CITATIONS
1	Gastric Organoids: Progress and Remaining Challenges. Cellular and Molecular Gastroenterology and Hepatology, 2022, 13, 19-33.	2.3	10
2	A Metformin-Responsive Metabolic Pathway Controls Distinct Steps in Gastric Progenitor Fate Decisions and Maturation. Cell Stem Cell, 2020, 26, 910-925.e6.	5.2	37
3	Interferon- $\gamma$ directly induces gastric epithelial cell death and is required for progression to metaplasia. Journal of Pathology, 2019, 247, 513-523.	2.1	52
4	Interleukin-17A Promotes Parietal Cell Atrophy by Inducing Apoptosis. Cellular and Molecular Gastroenterology and Hepatology, 2018, 5, 678-690.e1.	2.3	35
5	A Perfect Match: Explant and Organoid Systems Help Study Cytokines in Sickness and Health. Cellular and Molecular Gastroenterology and Hepatology, 2017, 3, 4-5.	2.3	1
6	Targeted Apoptosis of Parietal Cells Is Insufficient to Induce Metaplasia in Stomach. Gastroenterology, 2017, 152, 762-766.e7.	0.6	52
7	Identification of alanyl aminopeptidase (CD13) as a surface marker for isolation of mature gastric zymogenic chief cells. American Journal of Physiology - Renal Physiology, 2015, 309, G955-G964.	1.6	8
8	p27 variant and corticotropinoma susceptibility: a genetic and in vitro study. Endocrine-Related Cancer, 2014, 21, 395-404.	1.6	20
9	Association between the p27 rs2066827 variant and tumor multiplicity in patients harboring MEN1 germline mutations. European Journal of Endocrinology, 2014, 171, 335-342.	1.9	25
10	Transforming Growth Factor $\beta$ 1 Increases p27 Levels via Synthesis and Degradation Mechanisms in the Hyperproliferative Gastric Epithelium in Rats. PLoS ONE, 2014, 9, e101965.	1.1	4
11	MAPKs and Signal Transduction in the Control of Gastrointestinal Epithelial Cell Proliferation and Differentiation. International Journal of Molecular Sciences, 2013, 14, 10143-10161.	1.8	119
12	MAPK Signaling Pathway Regulates p27 Phosphorylation at Threonin 187 as Part of the Mechanism Triggered by Early-Weaning to Induce Cell Proliferation in Rat Gastric Mucosa. PLoS ONE, 2013, 8, e66651.	1.1	16
13	EGFR is involved in control of gastric cell proliferation through activation of MAPK and Src signalling pathways in early-weaned rats. Cell Proliferation, 2011, 44, 174-182.	2.4	27
14	Early weaning accelerates the differentiation of mucous neck cells in rat gastric mucosa: Possible role of TGF $\beta$ /EGFR. Differentiation, 2010, 79, 48-56.	1.0	17