Vadim Iablokov

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/12137545/publications.pdf

Version: 2024-02-01

9	166	7	7
papers	citations	h-index	g-index
9	9	9	363
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Detecting Proteomic Indicators to Distinguish Diabetic Nephropathy from Hypertensive Nephrosclerosis by Integrating Matrix-Assisted Laser Desorption/Ionization Mass Spectrometry Imaging with High-Mass Accuracy Mass Spectrometry. Kidney and Blood Pressure Research, 2020, 45, 233-248.	2.0	12
2	Tumor necrosis factor $\langle i \rangle \hat{l} \pm \langle i \rangle$ decreases aquaporin 3 expression in intestinal epithelial cells through inhibition of constitutive transcription. Physiological Reports, 2017, 5, e13451.	1.7	23
3	The serine protease-mediated increase in intestinal epithelial barrier function is dependent on occludin and requires an intact tight junction. American Journal of Physiology - Renal Physiology, 2016, 311, G466-G479.	3.4	26
4	The Canadian MD/PhD training program needs reinstated support. Nature Medicine, 2015, 21, 1111-1111.	30.7	10
5	The Ability of Serine Proteases to Induce an Increase in Barrier Function is Dependent on the Tight Junction Protein Occludin. FASEB Journal, 2015, 29, 282.2.	0.5	O
6	Proteinase-activated Receptor 2 (PAR2) Decreases Apoptosis in Colonic Epithelial Cells. Journal of Biological Chemistry, 2014, 289, 34366-34377.	3.4	45
7	Proteaseâ€activated receptor 2 (PAR2) inactivates the proâ€apoptotic protein, BAD, via ERK1/2 and PI3K activity to decrease apoptosis in colonic epithelial cells. FASEB Journal, 2013, 27, 727.4.	0.5	O
8	Epidermal growth factor receptor transactivation is required for proteinase-activated receptor-2-induced COX-2 expression in intestinal epithelial cells. American Journal of Physiology - Renal Physiology, 2012, 303, G111-G119.	3.4	22
9	Naturally Occurring Glycoalkaloids in Potatoes Aggravate Intestinal Inflammation in Two Mouse Models of Inflammatory Bowel Disease. Digestive Diseases and Sciences, 2010, 55, 3078-3085.	2.3	28