

# Dalanda Wanes

## List of Publications by Year in descending order

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Version: 2024-02-01

11  
papers

76  
citations

1684188  
5  
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1588992  
8  
g-index

11  
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11  
docs citations

11  
times ranked

77  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of <i>Rosa canina</i> Methanol Extract on Membrane Trafficking in Different Niemann-Pick C1 Phenotypes. <i>FASEB Journal</i> , 2022, 36, .	0.5	0
2	The Effect of Glycosylation Modulators on the Trafficking and Interaction of Spike Protein S1 Subunit and Angiotensin-Converting Enzyme 2. <i>FASEB Journal</i> , 2022, 36, .	0.5	0
3	<i>Rosa canina</i> L. Can Restore Endoplasmic Reticulum Alterations, Protein Trafficking and Membrane Integrity in a Dextran Sulfate Sodium-Induced Inflammatory Bowel Disease Phenotype. <i>Nutrients</i> , 2021, 13, 441.	4.1	6
4	<i>Rosa canina</i> methanol extract can restore endoplasmic reticulum homeostasis and protein trafficking and sorting in a dextran sulfate sodium-induced inflammatory bowel disease phenotype in Caco-2 cells. <i>FASEB Journal</i> , 2021, 35, .	0.5	0
5	<i>Staphylococcus aureus</i> Infection Influences the Function of Intestinal Cells by Altering the Lipid Raft-Dependent Sorting of Sucrase-Isomaltase. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 699970.	3.7	7
6	Proliferation and Differentiation of Intestinal Caco-2 Cells Are Maintained in Culture with Human Platelet Lysate Instead of Fetal Calf Serum. <i>Cells</i> , 2021, 10, 3038.	4.1	5
7	Chemical Characterization of Bioactive Components of <i>Rosa canina</i> Extract and Its Protective Effect on Dextran Sulfate Sodium-Induced Intestinal Bowel Disease in a Mouse Model. <i>Journal of Medicinal Food</i> , 2020, 23, 1109-1119.	1.5	5
8	Dextran Sodium Sulfate-Induced Impairment of Protein Trafficking and Alterations in Membrane Composition in Intestinal Caco-2 Cell Line. <i>International Journal of Molecular Sciences</i> , 2020, 21, 2726.	4.1	18
9	Molecular and cellular analysis of intestinal lactase-phlorizin hydrolase gene variants unravel a heterogeneous pathogenic pattern of congenital lactase deficiency. <i>FASEB Journal</i> , 2020, 34, 1-1.	0.5	2
10	Heterozygotes Are a Potential New Entity among Homozygotes and Compound Heterozygotes in Congenital Sucrase-Isomaltase Deficiency. <i>Nutrients</i> , 2019, 11, 2290.	4.1	9
11	Congenital Lactase Deficiency: Mutations, Functional and Biochemical Implications, and Future Perspectives. <i>Nutrients</i> , 2019, 11, 461.	4.1	24