

# Elke M Sokoya

## List of Publications by Year in descending order

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Version: 2024-02-01

16  
papers

144  
citations

1307594

7  
h-index

1199594

12  
g-index

16  
all docs

16  
docs citations

16  
times ranked

236  
citing authors

#	ARTICLE	IF	CITATIONS
1	Microbial disruption in the gut promotes cerebral endothelial dysfunction. <i>Physiological Reports</i> , 2021, 9, e15100.	1.7	7
2	Rapamycin induces the expression of heme oxygenase-1 and peroxyredoxin-1 in normal hepatocytes but not in tumorigenic liver cells. <i>Experimental and Molecular Pathology</i> , 2018, 105, 334-344.	2.1	3
3	Evidence that decreased expression of sinusoidal bile acid transporters accounts for the inhibition by rapamycin of bile flow recovery following liver ischemia. <i>European Journal of Pharmacology</i> , 2018, 838, 91-106.	3.5	1
4	Adenosine and lidocaine (AL) combination dilates intinally damaged rat thoracic aortic rings and guinea pig mesenteric arteries: possible significance to cardiac surgery. <i>American Journal of Translational Research (discontinued)</i> , 2018, 10, 1841-1851.	0.0	2
5	Relationship between Vascular Resistance and Sympathetic Nerve Fiber Density in Arterial Vessels in Children With Sleep Disordered Breathing. <i>Journal of the American Heart Association</i> , 2017, 6, .	3.7	12
6	Proteomic analysis reveals downregulation of housekeeping proteins in the diabetic vascular proteome. <i>Acta Diabetologica</i> , 2017, 54, 171-190.	2.5	8
7	Differential Telomere Shortening in Blood versus Arteries in an Animal Model of Type 2 Diabetes. <i>Journal of Diabetes Research</i> , 2015, 2015, 1-9.	2.3	5
8	Compromised Endothelium-Dependent Hyperpolarization-Mediated Dilations can be Rescued by NS309 in Obese Zucker Rats. <i>Microcirculation</i> , 2014, 21, 747-753.	1.8	10
9	Sirtuin 1 is upregulated in young obese Zucker rat cerebral arteries. <i>European Journal of Pharmacology</i> , 2013, 721, 43-48.	3.5	8
10	Regulation of Cerebral Vascular Function by Sirtuin 1. <i>Microcirculation</i> , 2012, 19, 336-342.	1.8	21
11	Pannexin protein expression in the rat middle cerebral artery. <i>FASEB Journal</i> , 2008, 22, 1144.5.	0.5	0
12	DCEBIO-Mediated Dilations Are Attenuated in the Female Rat Middle Cerebral Artery. <i>Journal of Vascular Research</i> , 2007, 44, 169-174.	1.4	4
13	Myoendothelial gap junction frequency does not account for sex differences in EDHF responses in rat MCA. <i>Microvascular Research</i> , 2007, 74, 39-44.	2.5	13
14	Impaired cAMP signaling does not account for the attenuated EDHF-mediated dilations in female rat middle cerebral artery. <i>Brain Research</i> , 2007, 1139, 29-33.	2.2	3
15	Evidence for the involvement of myoendothelial gap junctions in EDHF-mediated relaxation in the rat middle cerebral artery. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2006, 291, H385-H393.	3.2	46
16	cAMP elevation does not enhance EDHF-mediated dilations in female rat middle cerebral artery. <i>FASEB Journal</i> , 2006, 20, A295.	0.5	1