

Shadab A Siddiqi

List of Publications by Year in descending order

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27
papers

1,275
citations

471509

17
h-index

610901

24
g-index

27
all docs

27
docs citations

27
times ranked

1401
citing authors

#	ARTICLE	IF	CITATIONS
1	Vitamin E Reduces Hepatic VLDL Secretion by Disrupting its ER-to-Golgi Transport. <i>FASEB Journal</i> , 2019, 33, 490.13.	0.5	0
2	Cathepsin B regulates hepatic lipid metabolism by cleaving liver fatty acid-binding protein. <i>Journal of Biological Chemistry</i> , 2018, 293, 1910-1923.	3.4	17
3	Reticulon 3 regulates very low density lipoprotein secretion by controlling very low density lipoprotein transport vesicle biogenesis. <i>Canadian Journal of Physiology and Pharmacology</i> , 2018, 96, 668-675.	1.4	11
4	The role of transplanted visceral fat from the long-lived growth hormone receptor knockout mice on insulin signaling. <i>GeroScience</i> , 2017, 39, 51-59.	4.6	31
5	Silencing of Small Valosin-containing Protein-interacting Protein (SVIP) Reduces Very Low Density Lipoprotein (VLDL) Secretion from Rat Hepatocytes by Disrupting Its Endoplasmic Reticulum (ER)-to-Golgi Trafficking. <i>Journal of Biological Chemistry</i> , 2016, 291, 12514-12526.	3.4	14
6	In Vitro Analysis of the Very Low Density Lipoprotein Export from the Trans-Golgi Network. <i>Current Protocols in Cell Biology</i> , 2015, 67, 11.21.1-11.21.17.	2.3	5
7	Mature VLDL triggers the biogenesis of a distinct vesicle from the trans-Golgi network for its export to the plasma membrane. <i>Biochemical Journal</i> , 2014, 459, 47-58.	3.7	21
8	CideB Protein Is Required for the Biogenesis of Very Low Density Lipoprotein (VLDL) Transport Vesicle. <i>Journal of Biological Chemistry</i> , 2013, 288, 5157-5165.	3.4	35
9	Mature VLDL Particles Exit the Golgi in Distinct Post-Golgi VLDL Vesicles. <i>FASEB Journal</i> , 2013, 27, 588.5.	0.5	0
10	Tolfenamic acid suppresses cytochrome P450 2E1 expression in mouse liver. <i>Integrative Biology (United Kingdom)</i> , 2013, 5, 13-14.	1.3	4
11	Proteomic Analysis of the Very Low Density Lipoprotein (VLDL) transport vesicles. <i>Journal of Proteomics</i> , 2012, 75, 2225-2235.	2.4	26
12	Intracellular Trafficking and Secretion of VLDL. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2012, 32, 1079-1086.	2.4	178
13	VLDL Selection into VLDL Transport Vesicle (VTV) is Regulated by CideB. <i>FASEB Journal</i> , 2012, 26, 788.2.	0.5	0
14	The identification of the SNARE complex required for the fusion of VLDL-transport vesicle with hepatic cis-Golgi. <i>Biochemical Journal</i> , 2010, 429, 391-401.	3.7	34
15	The Biogenesis of Chylomicrons. <i>Annual Review of Physiology</i> , 2010, 72, 315-333.	13.1	159
16	Sec24C is required for docking the prechylomicron transport vesicle with the Golgi. <i>Journal of Lipid Research</i> , 2010, 51, 1093-1100.	4.2	32
17	A novel multiprotein complex is required to generate the prechylomicron transport vesicle from intestinal ER. <i>Journal of Lipid Research</i> , 2010, 51, 1918-1928.	4.2	88
18	Insulin Enhances Post-translational Processing of Nascent SREBP-1c by Promoting Its Phosphorylation and Association with COPII Vesicles. <i>Journal of Biological Chemistry</i> , 2009, 284, 7518-7532.	3.4	110

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19	PKC ζ -mediated phosphorylation controls budding of the pre-chylomicron transport vesicle. <i>Journal of Cell Science</i> , 2008, 121, 2327-2338.	2.0	26
20	VLDL exits from the endoplasmic reticulum in a specialized vesicle, the VLDL transport vesicle, in rat primary hepatocytes. <i>Biochemical Journal</i> , 2008, 413, 333-342.	3.7	46
21	Liver Fatty Acid-binding Protein Initiates Budding of Pre-chylomicron Transport Vesicles from Intestinal Endoplasmic Reticulum. <i>Journal of Biological Chemistry</i> , 2007, 282, 17974-17984.	3.4	95
22	The Identification of a Novel Endoplasmic Reticulum to Golgi SNARE Complex Used by the Prechylomicron Transport Vesicle. <i>Journal of Biological Chemistry</i> , 2006, 281, 20974-20982.	3.4	73
23	Vesicle-associated membrane protein 7 is expressed in intestinal ER. <i>Journal of Cell Science</i> , 2006, 119, 943-950.	2.0	55
24	COPII proteins are required for Golgi fusion but not for endoplasmic reticulum budding of the pre-chylomicron transport vesicle. <i>Journal of Cell Science</i> , 2003, 116, 415-427.	2.0	129
25	Nutrient absorption. <i>Current Opinion in Gastroenterology</i> , 2001, 17, 110-117.	2.3	1
26	Nutrient absorption. <i>Current Opinion in Gastroenterology</i> , 2000, 16, 147-153.	2.3	3
27	Live Salmonella Recruits N-Ethylmaleimide-Sensitive Fusion Protein on Phagosomal Membrane and Promotes Fusion with Early Endosome. <i>Journal of Cell Biology</i> , 2000, 148, 741-754.	5.2	82