

# Sharof M Tugizov

## List of Publications by Year in descending order

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Version: 2024-02-01

26  
papers

1,069  
citations

471509

17  
h-index

552781

26  
g-index

26  
all docs

26  
docs citations

26  
times ranked

1464  
citing authors

#	ARTICLE	IF	CITATIONS
1	Virus-associated disruption of mucosal epithelial tight junctions and its role in viral transmission and spread. <i>Tissue Barriers</i> , 2021, 9, 1943274.	3.2	14
2	Human Immunodeficiency Virus (HIV) and Human Cytomegalovirus (HCMV) Coinfection of Infant Tonsil Epithelium May Synergistically Promote both HIV-1 and HCMV Spread and Infection. <i>Journal of Virology</i> , 2021, 95, e0092121.	3.4	12
3	Inactivation of HIV-1 in Polarized Infant Tonsil Epithelial Cells by Human Beta-Defensins 2 and 3 Tagged with the Protein Transduction Domain of HIV-1 Tat. <i>Viruses</i> , 2021, 13, 2043.	3.3	2
4	A Cell-Based Renilla Luminescence Reporter Plasmid Assay for High-Throughput Screening to Identify Novel FDA-Approved Drug Inhibitors of HPV-16 Infection. <i>SLAS Discovery</i> , 2020, 25, 79-86.	2.7	2
5	Human immunodeficiency virus interaction with oral and genital mucosal epithelia may lead to epithelialâ€mesenchymal transition and sequestration of virions in the endosomal compartments. <i>Oral Diseases</i> , 2020, 26, 40-46.	3.0	4
6	Innate immune mechanisms to oral pathogens in oral mucosa of HIVâ€infected individuals. <i>Oral Diseases</i> , 2020, 26, 69-79.	3.0	13
7	HIV-1 proteins gp120 and tat induce the epithelialâ€mesenchymal transition in oral and genital mucosal epithelial cells. <i>PLoS ONE</i> , 2019, 14, e0226343.	2.5	22
8	HIV internalization into oral and genital epithelial cells by endocytosis and macropinocytosis leads to viral sequestration in the vesicles. <i>Virology</i> , 2018, 515, 92-107.	2.4	28
9	E5 can be expressed in anal cancer and leads to epidermal growth factor receptor-induced invasion in a human papillomavirus 16-transformed anal epithelial cell line. <i>Journal of General Virology</i> , 2018, 99, 631-644.	2.9	20
10	HIV-induced matrix metalloproteinase-9 activation through mitogen-activated protein kinase signalling promotes HSV-1 cell-to-cell spread in oral epithelial cells. <i>Journal of General Virology</i> , 2018, 99, 937-947.	2.9	20
11	Increased TNF-alpha and sTNFR2 levels are associated with high-grade anal squamous intraepithelial lesions in HIV-positive patients with low CD4 level. <i>Papillomavirus Research (Amsterdam, Tj ETQq1 1 0.784314 rgBt.5 Overlock 10 Tf 50</i>		
12	Release of HIV-1 sequestered in the vesicles of oral and genital mucosal epithelial cells by epithelial-lymphocyte interaction. <i>PLoS Pathogens</i> , 2017, 13, e1006247.	4.7	23
13	Human beta-defensins 2 and -3 cointernalize with human immunodeficiency virus via heparan sulfate proteoglycans and reduce infectivity of intracellular virions in tonsil epithelial cells. <i>Virology</i> , 2016, 487, 172-187.	2.4	49
14	Human immunodeficiency virus-associated disruption of mucosal barriers and its role in HIV transmission and pathogenesis of HIV/AIDS disease. <i>Tissue Barriers</i> , 2016, 4, e1159276.	3.2	38
15	HIV-Associated Disruption of Tight and Adherens Junctions of Oral Epithelial Cells Facilitates HSV-1 Infection and Spread. <i>PLoS ONE</i> , 2014, 9, e88803.	2.5	51
16	HIV-associated disruption of mucosal epithelium facilitates paracellular penetration by human papillomavirus. <i>Virology</i> , 2013, 446, 378-388.	2.4	102
17	Epstein-Barr Virus Transcytosis through Polarized Oral Epithelial Cells. <i>Journal of Virology</i> , 2013, 87, 8179-8194.	3.4	80
18	Differential Transmission of HIV Traversing Fetal Oral/Intestinal Epithelia and Adult Oral Epithelia. <i>Journal of Virology</i> , 2012, 86, 2556-2570.	3.4	61

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19	HIV is inactivated after transepithelial migration via adult oral epithelial cells but not fetal epithelial cells. <i>Virology</i> , 2011, 409, 211-222.	2.4	61
20	EBV BMRF-2 facilitates cell-to-cell spread of virus within polarized oral epithelial cells. <i>Virology</i> , 2009, 388, 335-343.	2.4	41
21	EBV-positive human sera contain antibodies against the EBV BMRF-2 protein. <i>Virology</i> , 2009, 393, 151-159.	2.4	7
22	Epstein-Barr Virus (EBV)-Infected Monocytes Facilitate Dissemination of EBV within the Oral Mucosal Epithelium. <i>Journal of Virology</i> , 2007, 81, 5484-5496.	3.4	78
23	Inhibition of Human Papillomavirus Type 16 E7 Phosphorylation by the S100 MRP-8/14 Protein Complex. <i>Journal of Virology</i> , 2005, 79, 1099-1112.	3.4	54
24	Epstein-Barr virus infection of polarized tongue and nasopharyngeal epithelial cells. <i>Nature Medicine</i> , 2003, 9, 307-314.	30.7	235
25	Humoral immune response to functional regions of human cytomegalovirus glycoprotein B. <i>Journal of Medical Virology</i> , 1997, 52, 451-459.	5.0	46
26	Humoral immune response to functional regions of human cytomegalovirus glycoprotein B. <i>Journal of Medical Virology</i> , 1997, 52, 451-459.	5.0	2