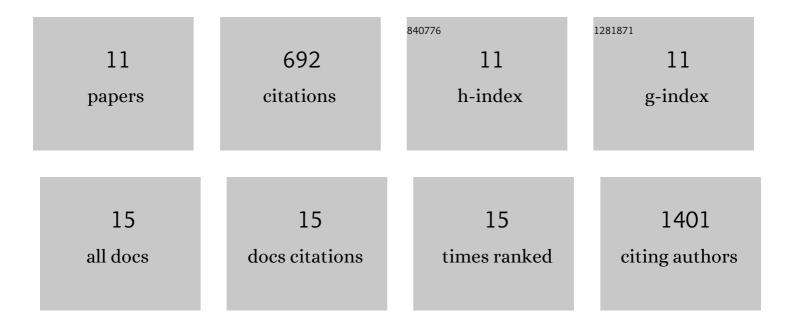
## Laurent Coscoy

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5906841/publications.pdf Version: 2024-02-01



LAUPENT COSCOV

#	Article	IF	CITATIONS
1	Immune evasion by Kaposi's sarcoma-associated herpesvirus. Nature Reviews Immunology, 2007, 7, 391-401.	22.7	126
2	Induction of necroptotic cell death by viral activation of the RIG-I or STING pathway. Cell Death and Differentiation, 2017, 24, 615-625.	11.2	101
3	An Mtb-Human Protein-Protein Interaction Map Identifies a Switch between Host Antiviral and Antibacterial Responses. Molecular Cell, 2018, 71, 637-648.e5.	9.7	100
4	Posttranslational regulation of the NKG2D ligand Mult1 in response to cell stress. Journal of Experimental Medicine, 2009, 206, 287-298.	8.5	83
5	Dysregulated cellular functions and cell stress pathways provide critical cues for activating and targeting natural killer cells to transformed and infected cells. Immunological Reviews, 2017, 280, 93-101.	6.0	55
6	Stress-Regulated Targeting of the NKG2D Ligand Mult1 by a Membrane-Associated RING-CH Family E3 Ligase. Journal of Immunology, 2010, 185, 5369-5376.	0.8	50
7	Expression of the RAE-1 Family of Stimulatory NK-Cell Ligands Requires Activation of the PI3K Pathway during Viral Infection and Transformation. PLoS Pathogens, 2011, 7, e1002265.	4.7	47
8	A Role for Host Activation-Induced Cytidine Deaminase in Innate Immune Defense against KSHV. PLoS Pathogens, 2013, 9, e1003748.	4.7	41
9	A forward genetic screen reveals novel independent regulators of ULBP1, an activating ligand for natural killer cells. ELife, 2015, 4, .	6.0	36
10	A Kaposi's Sarcoma-Associated Herpesvirus Infection Mechanism Is Independent of Integrins α3β1, αVβ3, and αVβ5. Journal of Virology, 2018, 92, .	3.4	25
11	A Herpesviral induction of RAE-1 NKG2D ligand expression occurs through release of HDAC mediated repression. ELife, 2016, 5, .	6.0	24