Finn-Eirik Johansen

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Absence of Epithelial Immunoglobulin a Transport, with Increased Mucosal Leakiness, in Polymeric Immunoglobulin Receptor/Secretory Component–Deficient Mice. Journal of Experimental Medicine, 1999, 190, 915-922.	8.5	377
2	The B ell system of human mucosae and exocrine glands. Immunological Reviews, 1999, 171, 45-87.	6.0	268
3	The J Chain Is Essential for Polymeric Ig Receptor-Mediated Epithelial Transport of IgA. Journal of Immunology, 2001, 167, 5185-5192.	0.8	183
4	Regional induction of adhesion molecules and chemokine receptors explains disparate homing of human B cells to systemic and mucosal effector sites: dispersion from tonsils. Blood, 2005, 106, 593-600.	1.4	116
5	Regulation of the Polymeric Ig Receptor by Signaling through TLRs 3 and 4: Linking Innate and Adaptive Immune Responses. Journal of Immunology, 2005, 175, 376-384.	0.8	104
6	Epithelialâ€microbial crosstalk in polymeric Ig receptor deficient mice. European Journal of Immunology, 2012, 42, 2959-2970.	2.9	102
7	Polymeric Immunoglobulin Receptor in Intestinal Immune Defense against the Lumen-Dwelling Protozoan Parasite <i>Giardia</i> . Journal of Immunology, 2006, 177, 6281-6290.	0.8	91
8	A Novel NF-κB/Rel Site in Intron 1 Cooperates with Proximal Promoter Elements to Mediate TNF-α-Induced Transcription of the Human Polymeric Ig Receptor. Journal of Immunology, 2001, 167, 6412-6420.	0.8	67
9	Domain deletions in the human polymeric Ig receptor disclose differences between its dimeric IgA and pentameric IgM interaction. European Journal of Immunology, 1999, 29, 3401-3409.	2.9	63
10	Mechanism of IL-4-Mediated Up-Regulation of the Polymeric Ig Receptor: Role of STAT6 in Cell Type-Specific Delayed Transcriptional Response. Journal of Immunology, 2000, 165, 3898-3906.	0.8	60
11	The Carboxyl-terminal Domains of IgA and IgM Direct Isotype-specific Polymerization and Interaction with the Polymeric Immunoglobulin Receptor. Journal of Biological Chemistry, 2002, 277, 42755-42762.	3.4	58
12	Recombinant expression of polymeric IgA: incorporation of J chain and secretory component of human origin. European Journal of Immunology, 1999, 29, 1701-1708.	2.9	41
13	Different regulatory pathways employed in cytokine-enhanced expression of secretory component and epithelial HLA class I genes. European Journal of Immunology, 1999, 29, 168-179.	2.9	38
14	De Novo Synthesized RelB Mediates TNF-Induced Up-Regulation of the Human Polymeric Ig Receptor. Journal of Immunology, 2004, 173, 1849-1857.	0.8	30
15	A composite DNA element in the promoter of the polymeric immunoglobulin receptor regulates its constitutive expression. European Journal of Immunology, 1998, 28, 1161-1171.	2.9	28
16	Hepatocyte NF-1 and STAT6 Cooperate with Additional DNA-Binding Factors to Activate Transcription of the Human Polymeric Ig Receptor Gene in Response to IL-4. Journal of Immunology, 2003, 170, 6048-6056.	0.8	19
17	Two Cells, One Antibody: The Discovery of the Cellular Origins and Transport of Secretory IgA. Journal of Immunology, 2017, 198, 1765-1767.	0.8	11
18	Recombinant expression of polymeric IgA: incorporation of J chain and secretory component of human		1

Recombinant expression origin. , 1999, 29, 1701.

#	Article	IF	CITATIONS
19	Efficient Generation of Tumor-Specific, Cytotoxic T Cells by Genetic Transfer of allo-MHC Blood, 2007, 110, 2755-2755.	1.4	Ο
20	NOR-CAM – A framework for assessment of academic careers in the Open Science Era. Septentrio Conference Series, 2021, , .	0.0	0