Victor E Reyes

List of Publications by Year
in descending order

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53 papers	3,598 citations	168829 31 h-index	198040 52 g-index
56 all docs	56 docs citations	56 times ranked	4305 citing authors

#	Article	IF	Citations
1	Helicobacter pylori infection downregulates the DNA glycosylase NEIL2, resulting in increased genome damage and inflammation in gastric epithelial cells. Journal of Biological Chemistry, 2020, 295, 11082-11098.	1.6	35
2	Helicobacter pylori Deregulates T and B Cell Signaling to Trigger Immune Evasion. Current Topics in Microbiology and Immunology, 2019, 421, 229-265.	0.7	23
3	Helicobacter pylori Elicits B7-H3 Expression on Gastric Epithelial Cells: Implications in Local T Cell Regulation and Subset Development During Infection. Clinical Oncology and Research, 2019, 2, 1-12.	0.1	7
4	Expression of Programmed Death-Ligand 1 by Human Colonic CD90+ Stromal Cells Differs Between Ulcerative Colitis and Crohnâ€™s Disease and Determines Their Capacity to Suppress Th1 Cells. Frontiers in Immunology, 2018, 9, 1125.	2.2	52
5	Helicobacter pylori cag Pathogenicity Island's Role in B7-H1 Induction and Immune Evasion. PLoS ONE, 2015, 10, e0121841.	1.1	32
6	Effect of<i>Helicobacter pylori</i>on gastric epithelial cells. World Journal of Gastroenterology, 2014, 20, 12767.	1.4	125
7	Diagnostics for Statistical Variable Selection Methods for Prediction of Peptic Ulcer Disease in Helicobacter pylori Infection. Journal of Proteomics and Bioinformatics, 2014, 07, 1000307.	0.4	4
8	TLR4 Activation Enhances the PD-L1â€"Mediated Tolerogenic Capacity of Colonic CD90+ Stromal Cells. Journal of Immunology, 2014, 193, 2218-2229.	0.4	71
9	Immune evasion strategies used by<i>Helicobacter pylori</i>. World Journal of Gastroenterology, 2014, 20, 12753.	1.4	92
10	CagA-Dependent Downregulation of B7-H2 Expression on Gastric Mucosa and Inhibition of Th17 Responses during <i>Helicobacter pylori</i> Infection. Journal of Immunology, 2013, 191, 3838-3846.	0.4	48
11	Human Colonic Myofibroblasts Promote Expansion of CD4+ CD25high Foxp3+ Regulatory T Cells. Gastroenterology, 2011, 140, 2019-2030.	0.6	59
12	Role of Gastric Epithelial Cell-Derived Transforming Growth Factor Î² in Reduced CD4 ⁺ T Cell Proliferation and Development of Regulatory T Cells during Helicobacter pylori Infection. Infection and Immunity, 2011, 79, 2737-2745.	1.0	45
13	Staphylococcal Enterotoxins. Toxins, 2010, 2, 2177-2197.	1.5	388
14	CD74 in antigen presentation, inflammation, and cancers of the gastrointestinal tract. World Journal of Gastroenterology, 2009, 15, 2855.	1.4	85
15	PD-1 Ligand Expression by Human Colonic Myofibroblasts/Fibroblasts Regulates CD4+ T-Cell Activity. Gastroenterology, 2008, 135, 1228-1237.e2.	0.6	147
16	Macrophage Migration Inhibitory Factor and Interleukin-8 Produced by Gastric Epithelial Cells during <i>Helicobacter pylori</i> Exposure Induce Expression and Activation of the Epidermal Growth Factor Receptor. Infection and Immunity, 2008, 76, 3233-3240.	1.0	44
17	Monocyte Chemoattractant Protein-1 Production by Intestinal Myofibroblasts in Response to Staphylococcal Enterotoxin A: Relevance to Staphylococcal Enterotoxigenic Disease. Journal of Immunology, 2007, 178, 8097-8106.	0.4	35
18	Helicobacter pylorineutrophil activating protein's potential as tool in therapeutic immune modulation. Expert Opinion on Therapeutic Patents, 2007, 17, 1315-1320.	2.4	4

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19	Functional and Intracellular Signaling Differences Associated with the Helicobacter pylori AlpAB Adhesin from Western and East Asian Strains. Journal of Biological Chemistry, 2007, 282, 6242-6254.	1.6	62
20	Expression of the Programmed Death Ligand 1, B7-H1, on Gastric Epithelial Cells after Helicobacter pylori Exposure Promotes Development of CD4 + CD25 + FoxP3 + Regulatory T Cells. Infection and Immunity, 2007, 75, 4334-4341.	1.0	90
21	Helicobacter pylori Infection Induces Oxidative Stress and Programmed Cell Death in Human Gastric Epithelial Cells. Infection and Immunity, 2007, 75, 4030-4039.	1.0	173
22	<i>Helicobacter pylori</i>CagA-Dependent Macrophage Migration Inhibitory Factor Produced by Gastric Epithelial Cells Binds to CD74 and Stimulates Procarcinogenic Events. Journal of Immunology, 2006, 176, 6794-6801.	0.4	52
23	The Helicobacter pylori Urease B Subunit Binds to CD74 on Gastric Epithelial Cells and Induces NF-ÎºB Activation and Interleukin-8 Production. Infection and Immunity, 2006, 74, 1148-1155.	1.0	82
24	Subepithelial Myofibroblasts are Novel Nonprofessional APCs in the Human Colonic Mucosa. Journal of Immunology, 2006, 177, 5968-5979.	0.4	100
25	Expression of B7-H1 on Gastric Epithelial Cells: Its Potential Role in Regulating T Cells during <i>Helicobacter pylori</i> Infection. Journal of Immunology, 2006, 176, 3000-3009.	0.4	162
26	<i>H pylori</i>receptor MHC class II contributes to the dynamic gastric epithelial apoptotic response. World Journal of Gastroenterology, 2006, 12, 4689.	1.4	2
27	H pylorireceptor MHC class II contributes to the dynamic gastric epithelial apoptotic response. World Journal of Gastroenterology, 2006, 12, 5306.	1.4	2
28	Immune response to<i>H pylori</i>. World Journal of Gastroenterology, 2006, 12, 5593.	1.4	43
29	<i>H pylori</i>and host interactions that influence pathogenesis. World Journal of Gastroenterology, 2006, 12, 5599.	1.4	44
30	Gastrointestinal Mucosal Immunology. , 2006, , 23-54.		1
31	Helicobacter pylori Binds to CD74 on Gastric Epithelial Cells and Stimulates Interleukin-8 Production. Infection and Immunity, 2005, 73, 2736-2743.	1.0	60
32	<i>Helicobacter pylori</i>-Induced IL-8 Production by Gastric Epithelial Cells Up-Regulates CD74 Expression. Journal of Immunology, 2005, 175, 171-176.	0.4	38
33	Polarized Expression of CD74 by Gastric Epithelial Cells. Journal of Histochemistry and Cytochemistry, 2005, 53, 1481-1489.	1.3	28
34	Differential Protein Expression Profiles of Gastric Epithelial Cells FollowingHelicobacterpyloriInfection Using ProteinChips. Journal of Proteome Research, 2005, 4, 920-930.	1.8	18
35	Helicobacter pylori and H2O2 increase AP endonuclease-1/redox factor-1 expression in human gastric epithelial cells. Gastroenterology, 2004, 127, 845-858.	0.6	82
36	Differential glycosylation of MHC class II molecules on gastric epithelial cells. Human Immunology, 2002, 63, 384-393.	1.2	41

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37	Expression of cathepsins B, L, S, and D by gastric epithelial cells implicates them as antigen presenting cells in local immune responses. Human Immunology, 2001, 62, 1081-1091.	1.2	45
38	<i>Helicobacter pylori</i> Urease Binds to Class II MHC on Gastric Epithelial Cells and Induces Their Apoptosis. Journal of Immunology, 2000, 165, 1918-1924.	0.4	149
39	Helicobacter pylori Modulates Lymphoepithelial Cell Interactions Leading to Epithelial Cell Damage through Fas/Fas Ligand Interactions. Infection and Immunity, 2000, 68, 4303-4311.	1.0	97
40	Lymphocytes in the human gastric mucosa during Helicobacter pylori have a T helper cell 1 phenotype. Gastroenterology, 1998, 114, 482-492.	0.6	520
41	The Role of the Invariant Chain in Mucosal Immunity. International Archives of Allergy and Immunology, 1998, 117, 85-93.	0.9	12
42	The Effect of Class II Major Histocompatibility Complex Expression on Adherence of Helicobacter pylori and Induction of Apoptosis in Gastric Epithelial Cells: A Mechanism for T Helper Cell Type 1â€"mediated Damage. Journal of Experimental Medicine, 1998, 187, 1659-1669.	4.2	190
43	Antigen Presentation of Mucosal Pathogens: The Players and the Rules. International Archives of Allergy and Immunology, 1997, 112, 103-114.	0.9	27
44	Mucosal Immunity to H. pylori: Implications for Vaccine Development. , 1996, , 255-267.		0
45	The immunopathogenesis of gastroduodenal disease associated with Helicobacter pylori infection. Current Opinion in Gastroenterology, 1995, 11, 512-518.	1.0	16
46	More efficient peptide binding to MHC class II molecules during cathepsin B digestion of Ii than after Ii release. Molecular Immunology, 1994, 31, 255-260.	1.0	21
47	Cathepsin B cleavage and release of invariant chain from MHC class II molecules follow A staged pattern. Molecular Immunology, 1994, 31, 723-731.	1.0	40
48	Adsorption and Helical Coiling of Amphipathic Peptides on Lipid Vesicles Leads to Negligible Protection from Cathepsin B or Cathepsin D. Immunological Investigations, 1993, 22, 25-40.	1.0	2
49	Recognition of disparate HA and NS1 peptides by an H-2Kd-restricted, influenza specific CTL clone. Molecular Immunology, 1991, 28, 1-7.	1.0	33
50	Binding of radioiodinated influenza virus peptides to class I MHC molecules and to other cellular proteins as analyzed by gel filtration and photoaffinity labeling. Molecular Immunology, 1991, 28, 341-348.	1.0	9
51	[11] Prediction of Î± helices and T cell-presented sequences in proteins with algorithms based on strip-of-helix hydrophobicity index. Methods in Enzymology, 1991, 202, 225-238.	0.4	10
52	Comparison of three related methods to select T cell-presented sequences of protein antigens. Molecular Immunology, 1990, 27, 1021-1027.	1.0	19
53	Selection of class I MHC-restricted peptides with the strip-of-helix hydrophobicity algorithm. Molecular Immunology, 1988, 25, 867-871.	1.0	22