Thomas H Haugen

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Investigating the validity of web-enabled mechanistic case diagramming scores to assess students' integration of foundational and clinical sciences. Advances in Health Sciences Education, 2020, 25, 629-639.	1.7	5
2	Web-Enabled Mechanistic Case Diagramming. Academic Medicine, 2018, 93, 1146-1149.	0.8	3
3	Interferon treatment of human keratinocytes harboring extrachromosomal, persistent HPV-16 plasmid genomes induces de novo viral integration. Carcinogenesis, 2015, 36, 151-159.	1.3	14
4	New web-based applications for mechanistic case diagramming. Medical Education Online, 2014, 19, 24708.	1.1	5
5	Analyzing the Human Papillomavirus (HPV) Life Cycle in Primary Keratinocytes with a Quantitative Colonyâ€Forming Assay. Current Protocols in Microbiology, 2014, 33, 14B.2.1-13.	6.5	7
6	Complex Etiology Underlies Risk and Survival in Head and Neck Cancer Human Papillomavirus, Tobacco, and Alcohol: A Case for Multifactor Disease. Journal of Oncology, 2012, 2012, 1-9.	0.6	103
7	The truncated C-terminal E2 (E2-TR) protein of bovine papillomavirus (BPV) type-1 is a transactivator that modulates transcription in vivo and in vitro in a manner distinct from the E2-TA and E8^E2 gene products. Virology, 2012, 429, 99-111.	1.1	7
8	Human papillomavirus serologic follow-up response and relationship to survival in head and neck cancer: a case-comparison study. Infectious Agents and Cancer, 2011, 6, 9.	1.2	33
9	Human Papillomavirus Type 16 (HPV-16) Genomes Integrated in Head and Neck Cancers and in HPV-16-Immortalized Human Keratinocyte Clones Express Chimeric Virus-Cell mRNAs Similar to Those Found in Cervical Cancers. Journal of Virology, 2011, 85, 1645-1654.	1.5	60
10	A report on the piloting of a novel computer-based medical case simulation for teaching and formative assessment of diagnostic laboratory testing. Medical Education Online, 2011, 16, 5646.	1.1	8
11	Tobacco and alcohol use increases the risk of both HPV-associated and HPV-independent head and neck cancers. Cancer Causes and Control, 2010, 21, 1369-1378.	0.8	113
12	Interferon regulatory factor (IRF)-2 activates the HPV-16 E6–E7 promoter in keratinocytes. Virology, 2010, 399, 270-279.	1.1	24
13	Risk factors and survival by HPVâ€16 E6 and E7 antibody status in human papillomavirus positive head and neck cancer. International Journal of Cancer, 2010, 127, 111-117.	2.3	51
14	Human papillomavirus, p16 and p53 expression associated with survival of head and neck cancer. Infectious Agents and Cancer, 2010, 5, 4.	1.2	74
15	Evidence for Vertical Transmission of HPV from Mothers to Infants. Infectious Diseases in Obstetrics and Gynecology, 2010, 2010, 1-7.	0.4	79
16	Upstream Regulatory Region Alterations Found in Human Papillomavirus Type 16 (HPV-16) Isolates from Cervical Carcinomas Increase Transcription, <i>ori</i> Function, and HPV Immortalization Capacity in Culture. Journal of Virology, 2009, 83, 7457-7466.	1.5	47
17	Interferon-beta treatment increases human papillomavirus early gene transcription and viral plasmid genome replication by activating interferon regulatory factor (IRF)-1. Carcinogenesis, 2009, 30, 1336-1344.	1.3	21
18	Cellular factor YY1 downregulates the human papillomavirus 16 E6/E7 promoter, P97, in vivo and in vitro from a negative element overlapping the transcription-initiation site. Journal of General Virology, 2009, 90, 2402-2412.	1.3	17

THOMAS H HAUGEN

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19	Cellular factors are required to activate bovine papillomavirus-1 early gene transcription and to establish viral plasmid persistence but are not required for cellular transformation. Virology, 2009, 389, 82-90.	1.1	7
20	Competency assessment of residents in surgical pathology using virtual microscopy. Human Pathology, 2009, 40, 1122-1128.	1.1	65
21	Human Papillomavirus (HPV) Type 18 Induces Extended Growth in Primary Human Cervical, Tonsillar, or Foreskin Keratinocytes More Effectively than Other High-Risk Mucosal HPVs. Journal of Virology, 2009, 83, 11784-11794.	1.5	29
22	p16INK4a Expression, human papillomavirus, and survival in head and neck cancer. Oral Oncology, 2008, 44, 133-142.	0.8	80
23	A Web-based database for pathology faculty effort reporting. Human Pathology, 2008, 39, 489-497.	1.1	2
24	The E8 ^{â^§} E2 Gene Product of Human Papillomavirus Type 16 Represses Early Transcription and Replication but Is Dispensable for Viral Plasmid Persistence in Keratinocytes. Journal of Virology, 2008, 82, 10841-10853.	1.5	71
25	Does Pretreatment Seropositivity to Human Papillomavirus Have Prognostic Significance for Head and Neck Cancers?. Cancer Epidemiology Biomarkers and Prevention, 2008, 17, 2087-2096.	1.1	36
26	Association between p53 and Human Papillomavirus in Head and Neck Cancer Survival. Cancer Epidemiology Biomarkers and Prevention, 2008, 17, 421-427.	1.1	44
27	Functional Mapping of the Human Papillomavirus Type 16 E1 Cistron. Journal of Virology, 2008, 82, 10724-10734.	1.5	26
28	Fundamental Differences in Cell Cycle Deregulation in Human Papillomavirus–Positive and Human Papillomavirus–Negative Head/Neck and Cervical Cancers. Cancer Research, 2007, 67, 4605-4619.	0.4	407
29	The Continuing Problem of Missed Test Results in an Integrated Health System with an Advanced Electronic Medical Record. Joint Commission Journal on Quality and Patient Safety, 2007, 33, 485-492.	0.4	37
30	Prevalence of Human Papillomavirus in the Oral Cavity/Oropharynx in a Large Population of Children and Adolescents. Pediatric Infectious Disease Journal, 2007, 26, 836-840.	1.1	116
31	Human papillomavirus seropositivity and risks of head and neck cancer. International Journal of Cancer, 2007, 120, 825-832.	2.3	87
32	Thymocytes, Preâ€B Cells, and Organ Changes in a Mouse Model of Chronic Ethanol Ingestion—Absence of Subsetâ€Specific Glucocorticoidâ€Induced Immune Cell Loss. Alcoholism: Clinical and Experimental Research, 2007, 31, 1746-1758.	1.4	72
33	Head and neck cancer associated with herpes simplex virus 1 and 2 and other risk factors. Oral Oncology, 2006, 42, 288-296.	0.8	37
34	Alcohol Dehydrogenase 3 and Risk of Squamous Cell Carcinomas of the Head and Neck. Cancer Epidemiology Biomarkers and Prevention, 2005, 14, 626-632.	1.1	35
35	Human Papillomavirus Prevalence and Types in Newborns and Parents. Sexually Transmitted Diseases, 2004, 31, 57-62.	0.8	95
36	Human Papillomavirus in Oral Exfoliated Cells and Risk of Head and Neck Cancer. Journal of the National Cancer Institute, 2004, 96, 449-455.	3.0	250

THOMAS H HAUGEN

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37	Age, sexual behavior and human papillomavirus infection in oral cavity and oropharyngeal cancers. International Journal of Cancer, 2004, 108, 766-772.	2.3	418
38	Prevalence and persistence of human papillomavirus in postmenopausal age women. Cancer Detection and Prevention, 2003, 27, 472-480.	2.1	25
39	Human papillomavirus infection as a prognostic factor in carcinomas of the oral cavity and oropharynx. International Journal of Cancer, 2003, 104, 336-344.	2.3	365
40	Human papillomavirus in the oral cavities of children and adolescents. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics, 2001, 91, 62-69.	1.6	108
41	Human Papillomavirus and Risk of Laryngeal Cancer. Annals of Otology, Rhinology and Laryngology, 2000, 109, 1069-1076.	0.6	66
42	p53 polymorphism, human papillomavirus infection in the oral cavity, and oral cancer. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics, 2000, 90, 334-339.	1.6	60
43	Human papillomavirus and risk of oral cancer. Laryngoscope, 1998, 108, 1098-1103.	1.1	164
44	Rapid Epidemiologic Characterization of Cytomegalovirus Strains from Pediatric Bone Marrow Transplant Patients. Infection Control and Hospital Epidemiology, 1995, 16, 399-404.	1.0	5
45	Rapid Epidemiologic Characterization of Cytomegalovirus Strains from Pediatric Bone Marrow Transplant Patients. Infection Control and Hospital Epidemiology, 1995, 16, 399-404.	1.0	5
46	Detection of human cytomegalovirus in peripheral blood leukocytes by the polymerase chain reaction and a nonradioactive probe. Diagnostic Microbiology and Infectious Disease, 1994, 20, 13-19.	0.8	4
47	Restriction enzyme fragment length polymorphisms of amplified herpes simplex virus type-1 DNA provide epidemiologic information. Diagnostic Microbiology and Infectious Disease, 1993, 17, 129-133.	0.8	10
48	ADPglucose pyrophosphorylase: Evidence for a lysine residue at the activator site of the Escherichia coli B enzyme. Biochemical and Biophysical Research Communications, 1976, 69, 346-353.	1.0	26
49	Purification ofEscherichia coliADPglucose pyrophosphorylase by affinity chromatography. FEBS Letters, 1974, 42, 205-208.	1.3	39