

John H Pyne

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

259
citations

933447

10
h-index

940533

16
g-index

19
all docs

19
docs citations

19
times ranked

383
citing authors

#	ARTICLE	IF	CITATIONS
1	Squamous cell carcinoma: pain as a clue to increased tumour diameter, increased invasion depth, the grade of differentiation, acantholysis and perineural invasion. <i>Clinical and Experimental Dermatology</i> , 2020, 45, 180-186.	1.3	3
2	Basal cell carcinoma with perineural invasion: A prospective study examining subtype, tumor surface diameter, invasion depth, and anatomic site in 3005 consecutive cases. <i>Journal of Cutaneous Pathology</i> , 2020, 47, 1033-1038.	1.3	4
3	Early Squamous Cell Carcinoma With Perineural Invasion: A Prospective Study Examining Anatomic Site, Tumor Surface Diameter, Invasion Depth, and Grade of Differentiation in 1,772 Consecutive Cases. <i>Dermatology Practical and Conceptual</i> , 2020, 10, e2020059.	0.9	1
4	Black salve composition: An evaluation of the potential for normal tissue toxicity and treatment failure from black salve products. <i>Journal of Herbal Medicine</i> , 2019, 15, 100246.	2.0	2
5	Dermoscopy features of atypical fibroxanthoma: A multicenter study of the International Dermoscopy Society. <i>Australasian Journal of Dermatology</i> , 2018, 59, 309-314.	0.7	18
6	Assessing the risk of epidemic dropsy from black salve use. <i>Journal of Applied Toxicology</i> , 2018, 38, 1274-1281.	2.8	5
7	Invasive squamous cell carcinoma: comparison of differentiation grade and tumour depth by anatomical site in 1666 tumours. <i>Clinical and Experimental Dermatology</i> , 2018, 43, 3-10.	1.3	6
8	Basal cell carcinoma: variation in invasion depth by subtype, sex, and anatomic site in 4,565 cases. <i>Dermatology Practical and Conceptual</i> , 2018, 8, 314-319.	0.9	15
9	Early invasive squamous cell carcinoma recurrence rates: A study examining surgical margins, tumor surface diameter, invasion depth, and grade of differentiation in 1296 cases over 9 years. <i>Journal of Cutaneous Pathology</i> , 2018, 46, 111-116.	1.3	3
10	Superficial basal cell carcinoma: A comparison of superficial only subtype with superficial combined with other subtypes by age, sex and anatomic site in 3150 cases. <i>Journal of Cutaneous Pathology</i> , 2017, 44, 677-683.	1.3	10
11	Acantholytic invasive squamous cell carcinoma: tumor diameter, invasion depth, grade of differentiation, surgical margins, perineural invasion, recurrence and death rate. <i>Journal of Cutaneous Pathology</i> , 2017, 44, 320-327.	1.3	15
12	Carcinogenic potential of sanguinarine, a phytochemical used in "therapeutic"™ black salve and mouthwash. <i>Mutation Research - Reviews in Mutation Research</i> , 2017, 774, 46-56.	5.5	29
13	A Review of Black Salve: Cancer Specificity, Cure, and Cosmesis. <i>Evidence-based Complementary and Alternative Medicine</i> , 2017, 2017, 1-11.	1.2	12
14	<i>Sanguinaria canadensis</i> : Traditional Medicine, Phytochemical Composition, Biological Activities and Current Uses. <i>International Journal of Molecular Sciences</i> , 2016, 17, 1414.	4.1	72
15	Invasive Squamous Cell Carcinoma: A Comparison of Tumors With or Without Horn Presentation Based on Age, Sex, Anatomic Site, Tumor Diameter, Depth of Invasion, and Grade of Differentiation in 1,666 Cases. <i>Dermatologic Surgery</i> , 2016, 42, 828-833.	0.8	0
16	Infiltrating basal cell carcinoma: a stellate peri-tumor dermatoscopy pattern as a clue to diagnosis. <i>Dermatology Practical and Conceptual</i> , 2015, 5, 21-26.	0.9	17
17	Cutaneous horns: clues to invasive squamous cell carcinoma being present in the horn base. <i>Dermatology Practical and Conceptual</i> , 2013, 3, 3-7.	0.9	21
18	Aggressive basal cell carcinoma: dermatoscopy vascular features as clues to the diagnosis. <i>Dermatology Practical and Conceptual</i> , 2012, 2, 3-11.	0.9	10

#	ARTICLE	IF	CITATIONS
19	Squamous cell carcinoma: variation in dermatoscopic vascular features between well and non-well differentiated tumors. <i>Dermatology Practical and Conceptual</i> , 2012, 2, 204a05.	0.9	16