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. Clinical and Experimental Dermatology, 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. Journal of Cutaneous Pathology, 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. Dermatology Practical and Conceptual, 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. Journal of Herbal Medicine, 2019, 15, 100246.	2.0	2
5	Dermoscopy features of atypical fibroxanthoma: A multicenter study of the International Dermoscopy Society. Australasian Journal of Dermatology, 2018, 59, 309-314.	0.7	18
6	Assessing the risk of epidemic dropsy from black salve use. Journal of Applied Toxicology, 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. Clinical and Experimental Dermatology, 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. Dermatology Practical and Conceptual, 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. Journal of Cutaneous Pathology, 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. Journal of Cutaneous Pathology, 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. Journal of Cutaneous Pathology, 2017, 44, 320-327.	1.3	15
12	Carcinogenic potential of sanguinarine, a phytochemical used in †therapeutic' black salve and mouthwash. Mutation Research - Reviews in Mutation Research, 2017, 774, 46-56.	5.5	29
13	A Review of Black Salve: Cancer Specificity, Cure, and Cosmesis. Evidence-based Complementary and Alternative Medicine, 2017, 2017, 1-11.	1.2	12
14	Sanguinaria canadensis: Traditional Medicine, Phytochemical Composition, Biological Activities and Current Uses. International Journal of Molecular Sciences, 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. Dermatologic Surgery, 2016, 42, 828-833.	0.8	O
16	Infiltrating basal cell carcinoma: a stellate peri-tumor dermatoscopy pattern as a clue to diagnosis. Dermatology Practical and Conceptual, 2015, 5, 21-26.	0.9	17
17	Cutaneous horns: clues to invasive squamous cell carcinoma being present in the horn base. Dermatology Practical and Conceptual, 2013, 3, 3-7.	0.9	21
18	Aggressive basal cell carcinoma: dermatoscopy vascular features as clues to the diagnosis. Dermatology Practical and Conceptual, 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. Dermatology Practical and Conceptual, 2012, 2, 204a05.	0.9	16