Mariano Suppa

List of Publications by Year
in descending order

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60	1,480	331642	361001
papers	citations	21 h-index	35 g-index

65	65	65	1696
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Reflectance Confocal Microscopy in Dermatology. , 2022, , 351-388.		0
2	Lineâ€field confocal optical coherence tomography as a tool for threeâ€dimensional in vivo quantification of healthy epidermis: A pilot study. Journal of Biophotonics, 2022, 15, e202100236.	2.3	15
3	Non-invasive scoring of cellular atypia in keratinocyte cancers in 3D LC-OCT images using Deep Learning. Scientific Reports, 2022, 12, 481.	3.3	21
4	Lineâ€field confocal optical coherence tomography of basosquamous carcinoma: a case series with histopathological correlation. Journal of the European Academy of Dermatology and Venereology, 2022, 36, 1214-1218.	2.4	13
5	Cutaneous lesions of Andersonâ€Fabry disease examined with a novel technique: Lineâ€field confocal optical coherence tomography. Journal of the European Academy of Dermatology and Venereology, 2022, 36, .	2.4	2
6	Lineâ€field confocal optical coherence tomography: a new tool for nonâ€invasive differential diagnosis of pustular skin disorders. Journal of the European Academy of Dermatology and Venereology, 2022, 36, 1873-1883.	2.4	12
7	Metascoring Hidradenitis suppurativa. Journal of the European Academy of Dermatology and Venereology, 2021, 35, e272-e274.	2.4	2
8	Kaposi sarcoma of the glans: New findings by line field confocal optical coherence tomography examination. Skin Research and Technology, 2021, 27, 285-287.	1.6	19
9	European registry for hidradenitis suppurativa: state of play. Journal of the European Academy of Dermatology and Venereology, 2021, 35, e274-e276.	2.4	9
10	Lineâ€field confocal optical coherence tomography of basal cell carcinoma: a descriptive study. Journal of the European Academy of Dermatology and Venereology, 2021, 35, 1099-1110.	2.4	58
11	Microbiome as Mediator of Diet on Colorectal Cancer Risk: The Role of Vitamin D, Markers of Inflammation and Adipokines. Nutrients, 2021, 13, 363.	4.1	11
12	Line field confocal optical coherence tomography: An adjunctive tool in the diagnosis of autoimmune bullous diseases. Journal of Biophotonics, 2021, 14, e202000449.	2.3	22
13	Lineâ€field confocal optical coherence tomography of benign dermal melanocytic proliferations: a case series. Journal of the European Academy of Dermatology and Venereology, 2021, 35, e399-e401.	2.4	13
14	TERT promoter mutations and melanoma survival: A comprehensive literature review and meta-analysis. Critical Reviews in Oncology/Hematology, 2021, 160, 103288.	4.4	20
15	Lineâ€field confocal optical coherence tomography of sebaceous hyperplasia: a case series. Journal of the European Academy of Dermatology and Venereology, 2021, 35, e509-e511.	2.4	12
16	A Late Dermatologic Presentation of Bullous Pemphigoid Induced by Anti-PD-1 Therapy and Associated with Unexplained Neurological Disorder. Case Reports in Oncology, 2021, 14, 861-867.	0.7	7
17	Lineâ€field confocal optical coherence tomography for nonâ€invasive diagnosis of lichenoid dermatoses of the childhood: A case series. Skin Research and Technology, 2021, 27, 1178-1181.	1.6	8
18	Lineâ€field confocal optical coherence tomography of actinic keratosis: a case series. Journal of the European Academy of Dermatology and Venereology, 2021, 35, e900-e902.	2.4	8

#	Article	IF	Citations
19	Lineâ€field confocal optical coherence tomography for actinic keratosis and squamous cell carcinoma: a descriptive study. Clinical and Experimental Dermatology, 2021, 46, 1530-1541.	1.3	29
20	Lineâ€field confocal optical coherence tomography: a case on the importance of fullâ€lesion examination for basal cell carcinoma. International Journal of Dermatology, 2021, , .	1.0	4
21	Nonâ€invasive imaging of a rare presentation of infantile generalized eruptive histiocytosis with xanthogranulomaâ€like appearance: dermoscopy, reflectance confocal microscopy, and lineâ€field optical coherence tomography. International Journal of Dermatology, 2021, , .	1.0	0
22	Hidradenitis suppurativa is associated with childhood and lifetime traumatic events: a caseâ€“control study. Journal of the European Academy of Dermatology and Venereology, 2020, 34, 2877-2883.	2.4	4
23	In vivo characterization of healthy human skin with a novel, nonâ€invasive imaging technique: lineâ€field confocal optical coherence tomography. Journal of the European Academy of Dermatology and Venereology, 2020, 34, 2914-2921.	2.4	45
24	Proposed Definitions of Typical Lesions in Hidradenitis Suppurativa. Dermatology, 2020, 236, 431-438.	2.1	16
25	Sex and Gender Aspects for Patient Stratification in Allergy Prevention and Treatment. International Journal of Molecular Sciences, 2020, 21, 1535.	4.1	47
26	IL-33/IL-31 Axis in Osteoporosis. International Journal of Molecular Sciences, 2020, 21, 1239.	4.1	41
27	New Perspectives in Food Allergy. International Journal of Molecular Sciences, 2020, 21, 1474.	4.1	130
28	Does Allergy Break Bones? Osteoporosis and Its Connection to Allergy. International Journal of Molecular Sciences, 2020, 21, 712.	4.1	29
29	The peculiar dermoscopic features of primary umbilical endometriosis. Journal of the European Academy of Dermatology and Venereology, 2020, 34, e589-e591.	2.4	4
30	Examination of circumscribed palmar hypokeratosis with line-field confocal optical coherence tomography: Dermoscopic, ultrasonographic and histopathologic correlates. Indian Journal of Dermatology, Venereology and Leprology, 2020, 86, 206.	0.6	22
31	High-Definition Optical Coherence Tomography. , 2020, , 241-249.		0
32	Reflectance Confocal Microscopy in Dermatology. , 2020, , 1-39.		0
33	Who, why, where: an overview of determinants of sunbed use in Europe. Journal of the European Academy of Dermatology and Venereology, 2019, 33, 6-12.	2.4	17
34	Association of sunbed use with skin cancer risk factors in Europe: an investigation within the Euromelanoma skin cancer prevention campaign. Journal of the European Academy of Dermatology and Venereology, 2019, 33, 76-88.	2.4	15
35	Prevalence and determinants of sunbed use in thirty European countries: data from the Euromelanoma skin cancer prevention campaign. Journal of the European Academy of Dermatology and Venereology, 2019, 33, 13-27.	2.4	34
36	Overview on vitamin D and sunbed use. Journal of the European Academy of Dermatology and Venereology, 2019, 33, 28-33.	2.4	10

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37	Sunbeds and melanoma risk: time to close the debate. Current Opinion in Oncology, 2019, 31, 65-71.	2.4	12
38	The actinic dysplasia syndrome â€“ diagnostic approaches defining a new concept in field carcinogenesis with multiple cSCC. Journal of the European Academy of Dermatology and Venereology, 2019, 33, 16-20.	2.4	17
39	Lymph node ratio as a prognostic factor in melanoma: results from European Organization for Research and Treatment of Cancer 18871, 18952, and 18991 studies. Melanoma Research, 2018, 28, 222-229.	1.2	5
40	A slow-cycling LGR5 tumour population mediates basal cell carcinoma relapse after therapy. Nature, 2018, 562, 434-438.	27.8	113
41	Line-field confocal optical coherence tomography for high-resolution noninvasive imaging of skin tumors. Journal of Biomedical Optics, 2018, 23, 1.	2.6	139
42	Characterization of melanoma susceptibility genes in high-risk patients from Central Italy. Melanoma Research, 2017, 27, 258-267.	1.2	29
43	Overlapping DRESS and Stevens-Johnson Syndrome: Case Report and Review of the Literature. Case Reports in Dermatology, 2017, 9, 1-7.	0.8	14
44	In vivo assessment of optical properties of basal cell carcinoma and differentiation of BCC subtypes by high-definition optical coherence tomography. Biomedical Optics Express, 2016, 7, 2269.	2.9	23
45	A new algorithm for the discrimination of actinic keratosis from normal skin and squamous cell carcinoma based on in vivo analysis of optical properties by highâ€definition optical coherence tomography. Journal of the European Academy of Dermatology and Venereology, 2016, 30, 1714-1725.	2.4	29
46	Establishment of a European Registry for hidradenitis suppurativa/acne inversa by using an open source software. Journal of the European Academy of Dermatology and Venereology, 2016, 30, 1424-1426.	2.4	23
47	Validation of a diagnostic algorithm for the discrimination of actinic keratosis from normal skin and squamous cell carcinoma by means of high-definition optical coherence tomography. Experimental Dermatology, 2016, 25, 684-687.	2.9	23
48	In vivo assessment of optical properties of melanocytic skin lesions and differentiation of melanoma from non-malignant lesions by high-definition optical coherence tomography. Archives of Dermatological Research, 2016, 308, 7-20.	1.9	51
49	High-definition optical coherence tomography intrinsic skin ageing assessment in women: a pilot study. Archives of Dermatological Research, 2015, 307, 705-720.	1.9	29
50	Dermoscopic variability of basal cell carcinoma according to clinical type and anatomic location. Journal of the European Academy of Dermatology and Venereology, 2015, 29, 1732-1741.	2.4	53
51	Highâ€definition optical coherence tomography algorithm for discrimination of basal cell carcinoma from clinical <scp>BCC</scp> imitators and differentiation between common subtypes. Journal of the European Academy of Dermatology and Venereology, 2015, 29, 1771-1780.	2.4	42
52	Three-dimensional high-definition optical coherence tomography image acquisition procedure for basal cell carcinoma. British Journal of Dermatology, 2015, 172, 1153-1154.	1.5	5
53	Highâ€definition optical coherence tomography algorithm for the discrimination of actinic keratosis from normal skin and from squamous cell carcinoma. Journal of the European Academy of Dermatology and Venereology, 2015, 29, 1606-1615.	2.4	46
54	The first skin cancer screening day at the <scp>I</scp>talian parliament: a <scp>E</scp>uromelanoma initiative. International Journal of Dermatology, 2015, 54, 42-49.	1.0	3

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55	The <scp>I</scp>talian <scp>E</scp>uromelanoma <scp>D</scp>ay: evaluation of results and implications for future prevention campaigns. International Journal of Dermatology, 2014, 53, 699-706.	1.0	17
56	Selective sunscreen application on nevi: frequency and determinants of a wrong sunâ€protective behaviour. Journal of the European Academy of Dermatology and Venereology, 2014, 28, 348-354.	2.4	5
57	Knowledge, perceptions and behaviours about skin cancer and sun protection among secondary school students from Central Italy. Journal of the European Academy of Dermatology and Venereology, 2013, 27, 571-579.	2.4	32
58	Relationship between sunbed use and melanoma risk in a large caseâ€control study in the United Kingdom. International Journal of Cancer, 2012, 130, 3011-3013.	5.1	17
59	The determinants of periorbital skin ageing in participants of a melanoma caseâ€“control study in the U.K.. British Journal of Dermatology, 2011, 165, 1011-1021.	1.5	17
60	Efficacy and tolerability of 5-aminolevulinic acid 0.5% liposomal spray and intense pulsed light in wrinkle reduction of photodamaged skin. Journal of Dermatological Treatment, 2011, 22, 247-253.	2.2	22