

# Maria A Pizzichetta

## List of Publications by Year in descending order

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72  
papers

3,839  
citations

218662

26  
h-index

123420

61  
g-index

76  
all docs

76  
docs citations

76  
times ranked

2433  
citing authors

#	ARTICLE	IF	CITATIONS
1	Dermoscopy of pigmented skin lesions: Results of a consensus meeting via the Internet. <i>Journal of the American Academy of Dermatology</i> , 2003, 48, 679-693.	1.2	1,055
2	Dermoscopic Evaluation of Amelanotic and Hypomelanotic Melanoma. <i>Archives of Dermatology</i> , 2008, 144, 1120-7.	1.4	253
3	Tamoxifen for the Prevention of Breast Cancer: Late Results of the Italian Randomized Tamoxifen Prevention Trial Among Women With Hysterectomy. <i>Journal of the National Cancer Institute</i> , 2007, 99, 727-737.	6.3	218
4	Dermoscopy of Bowen's disease. <i>British Journal of Dermatology</i> , 2004, 150, 1112-1116.	1.5	211
5	Amelanotic/hypomelanotic melanoma: clinical and dermoscopic features. <i>British Journal of Dermatology</i> , 2004, 150, 1117-1124.	1.5	207
6	Italian Randomized Trial Among Women With Hysterectomy: Tamoxifen and Hormone-Dependent Breast Cancer in High-Risk Women. <i>Journal of the National Cancer Institute</i> , 2003, 95, 160-165.	6.3	141
7	Clinically equivocal melanocytic skin lesions with features of regression: a dermoscopic-pathological study. <i>British Journal of Dermatology</i> , 2004, 150, 64-71.	1.5	141
8	Effect of Tamoxifen on Venous Thromboembolic Events in a Breast Cancer Prevention Trial. <i>Circulation</i> , 2005, 111, 650-656.	1.6	138
9	Teledermoscopy - results of a multicentre study on 43 pigmented skin lesions. <i>Journal of Telemedicine and Telecare</i> , 2000, 6, 132-137.	2.7	124
10	Tolerability of the synthetic retinoid fenretinide <sup>®</sup> (HPR). <i>European Journal of Cancer &amp; Clinical Oncology</i> , 1989, 25, 805-808.	0.7	109
11	Dermoscopic Evaluation of Nodular Melanoma. <i>JAMA Dermatology</i> , 2013, 149, 699.	4.1	103
12	Long-term tolerability of fenretinide (4-HPR) in breast cancer patients. <i>European Journal of Cancer &amp; Clinical Oncology</i> , 1991, 27, 1127-1131.	0.7	97
13	Morphologic changes of a pigmented Spitz nevus assessed by dermoscopy. <i>Journal of the American Academy of Dermatology</i> , 2002, 47, 137-139.	1.2	92
14	Instrument-, age- and site-dependent variations of dermoscopic patterns of congenital melanocytic naevi: a multicentre study. <i>British Journal of Dermatology</i> , 2006, 155, 56-61.	1.5	59
15	Dermoscopy Key Points: Recommendations from the International Dermoscopy Society. <i>Dermatology</i> , 2007, 214, 3-5.	2.1	58
16	Negative pigment network: An additional dermoscopic feature for the diagnosis of melanoma. <i>Journal of the American Academy of Dermatology</i> , 2013, 68, 552-559.	1.2	49
17	Dermoscopic criteria for melanoma in situ are similar to those for early invasive melanoma. <i>Cancer</i> , 2001, 91, 992-997.	4.1	46
18	The ABCD rule of dermatoscopy does not apply to small melanocytic skin lesions. <i>Archives of Dermatology</i> , 2001, 137, 1376-8.	1.4	46

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19	Clinical genetic testing for familial melanoma in Italy: A cooperative study. <i>Journal of the American Academy of Dermatology</i> , 2009, 61, 775-782.	1.2	45
20	Dermoscopic Features of Difficult Melanoma. <i>Dermatologic Surgery</i> , 2007, 33, 91-99.	0.8	35
21	Pigmented nodular melanoma: the predictive value of dermoscopic features using multivariate analysis. <i>British Journal of Dermatology</i> , 2015, 173, 106-114.	1.5	33
22	Diagnosis and categorization of acral melanocytic lesions using teledermoscopy. <i>Journal of Telemedicine and Telecare</i> , 2004, 10, 346-350.	2.7	30
23	Dermoscopy of scalp tumours: a multicentre study conducted by the international dermoscopy society. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2012, 26, 953-963.	2.4	30
24	CA 15.3 determination in patients with breast cancer: Clinical utility for the detection of distant metastases. <i>European Journal of Cancer</i> , 1993, 29, 144-146.	2.8	28
25	Dermoscopic diagnosis of amelanotic/hypomelanotic melanoma. <i>British Journal of Dermatology</i> , 2017, 177, 538-540.	1.5	27
26	Morphologic Changes of Acquired Melanocytic Nevi With Eccentric Foci of Hyperpigmentation (â€œBologna Signâ€) Assessed by Dermoscopy. <i>Archives of Dermatology</i> , 2006, 142, 479-83.	1.4	26
27	Clinical and Dermoscopic Features of Agminated Blue Nevus. <i>Archives of Dermatology</i> , 2007, 143, 1209.	1.4	26
28	Chest X-ray survey in the follow-up of breast cancer patients. <i>British Journal of Cancer</i> , 1989, 60, 102-103.	6.4	24
29	Low incidence of BRCA1 mutations among Italian families with breast and ovarian cancer. <i>International Journal of Cancer</i> , 1998, 78, 581-586.	5.1	24
30	Pigmented mammary Paget's disease mimicking melanoma. <i>Melanoma Research</i> , 2004, 14, S13-S15.	1.2	24
31	Negative Pigment Network and Shiny White Streaks. <i>American Journal of Dermatopathology</i> , 2014, 36, 433-438.	0.6	24
32	Clinical and Dermoscopic Features of Porokeratosis of Mibelli. <i>Archives of Dermatology</i> , 2009, 145, 91-2.	1.4	23
33	Dermoscopy of Acral Melanoma: A Multicenter Study on Behalf of the International Dermoscopy Society. <i>Dermatology</i> , 2013, 227, 373-380.	2.1	22
34	CDKN2A and MC1R analysis in amelanotic and pigmented melanoma. <i>Melanoma Research</i> , 2009, 19, 142-145.	1.2	20
35	BRAF and KIT somatic mutations are present in amelanotic melanoma. <i>Melanoma Research</i> , 2013, 23, 414-419.	1.2	20
36	Morphological features of naevoid melanoma: results of a multicentre study of the International Dermoscopy Society. <i>British Journal of Dermatology</i> , 2015, 172, 961-967.	1.5	19

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37	Insights into Genetic Susceptibility to Melanoma by Gene Panel Testing: Potential Pathogenic Variants in ACD, ATM, BAP1, and POT1. <i>Cancers</i> , 2020, 12, 1007.	3.7	19
38	Clinical, pathological and dermoscopic phenotype of MITF p.E318K carrier cutaneous melanoma patients. <i>Journal of Translational Medicine</i> , 2020, 18, 78.	4.4	17
39	MC1R variants in childhood and adolescent melanoma: a retrospective pooled analysis of a multicentre cohort. <i>The Lancet Child and Adolescent Health</i> , 2019, 3, 332-342.	5.6	16
40	Pitfalls in the dermoscopic diagnosis of amelanotic melanoma. <i>Journal of the American Academy of Dermatology</i> , 2010, 62, 893-894.	1.2	11
41	Dermoscopic features of thin (<math>\leq 2\text{ mm}</math> Breslow thickness) vs. thick (>2 mm Breslow thickness) nodular melanoma and predictors of nodular melanoma versus nodular non-melanoma tumours: a multicentric collaborative study by the International Dermoscopy Society. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2020, 34, 2541-2547.	2.4	11
42	Familial and sporadic melanoma: different clinical and histopathological features in the Italian population – a multicentre epidemiological study – by GIPMe (Italian Multidisciplinary Group on) Tj ETQq0 0 0 0 BT /Overlock 10 Tf		
43	Clinicopathological predictors of recurrence in nodular and superficial spreading cutaneous melanoma: a multivariate analysis of 214 cases. <i>Journal of Translational Medicine</i> , 2017, 15, 227.	4.4	10
44	Dermoscopic Findings in the Presurgical Evaluation of Basal Cell Carcinoma. A Prospective Study. <i>Dermatologic Surgery</i> , 2021, 47, e37-e41.	0.8	10
45	Skin Lesions in Melanoma and Kaposi's Sarcoma. <i>Journal of Clinical Oncology</i> , 2002, 20, 1412-1415.	1.6	9
46	Sclerodermiform basal cell carcinomas vs. other histotypes: analysis of specific demographic, clinical and dermoscopic features. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2021, 35, 79-87.	2.4	9
47	Unusual dermoscopic patterns of basal cell carcinoma mimicking melanoma. <i>Experimental Dermatology</i> , 2022, 31, 890-898.	2.9	9
48	Role of the EGF +61A>G polymorphism in melanoma pathogenesis: an experience on a large series of Italian cases and controls. <i>BMC Dermatology</i> , 2009, 9, 7.	2.1	8
49	Natural History of Atypical and Equivocal Melanocytic Lesions in Children: An Observational Study of 19 Cases. <i>Pediatric Dermatology</i> , 2014, 31, 331-336.	0.9	7
50	Regression of nevi, vitiligo-like depigmentation and halo phenomenon may indicate response to immunotherapy and targeted therapy in melanoma. <i>Melanoma Research</i> , 2021, Publish Ahead of Print, 582-585.	1.2	7
51	Session G: Melanoma – Sarcoma – Central Nervous System Tumors. <i>Annals of Oncology</i> , 2000, 11, 57-62.	1.2	6
52	Differences in Clinicopathological Features and Distribution of Risk Factors in Italian Melanoma Patients. <i>Dermatology</i> , 2015, 230, 256-262.	2.1	6
53	Nivolumab-associated extragenital lichen sclerosus et atrophicus. <i>Clinical and Experimental Dermatology</i> , 2020, 45, 350-352.	1.3	6
54	Management of Small and Intermediate Congenital Nevi: A Nationwide Survey in Italy. <i>Dermatology</i> , 2013, 226, 7-12.	2.1	5

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55	Rationale for a study adding tamoxifen to HRT. <i>European Journal of Cancer</i> , 2002, 38, 22-23.	2.8	4
56	Interobserver agreement of the dermoscopic diagnosis of 129 small melanocytic skin lesions. <i>Tumori</i> , 2002, 88, 234-8.	1.1	4
57	Tips for difficult to diagnose hypomelanotic melanomas on reflectance confocal microscopy. <i>Journal of Dermatology</i> , 2021, 48, 1067-1072.	1.2	3
58	Impact of Mole Mapping in the Italian Health System. <i>Dermatology</i> , 2013, 226, 13-17.	2.1	2
59	Diagnostic Services for Melanoma in Italy. <i>Dermatology</i> , 2013, 226, 3-6.	2.1	2
60	The prevailing dermoscopic vascular pattern in melanoma is influenced by tumour thickness and pigmentation type. <i>British Journal of Dermatology</i> , 2020, 182, 1049-1050.	1.5	2
61	The presence of eccentric hyperpigmentation should raise the suspicion of melanoma. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2020, 34, 2802-2808.	2.4	2
62	The synthetic retinoid Fenretinide does not affect circulating hormone concentrations. <i>Breast Cancer Research and Treatment</i> , 1988, 12, 315-316.	2.5	1
63	Regression of Atypical Nevus: An Anecdotal Dermoscopic Observation. <i>Dermatologic Surgery</i> , 2006, 32, 1274-1277.	0.8	1
64	Surgical Management of Suspicious Melanocytic Lesions in Italy. <i>Dermatology</i> , 2013, 226, 18-21.	2.1	1
65	Dermoscopic features of face and scalp basal and squamous cell carcinomas according to clinical histopathologic characteristics and anatomical location. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2021, 35, e237-e239.	2.4	1
66	Safety Profiles and Pharmacovigilance Considerations for Recently Patented Anticancer Drugs: Cutaneous Melanoma. <i>Recent Patents on Anti-Cancer Drug Discovery</i> , 2019, 14, 203-225.	1.6	1
67	Healthcare and safety of patients with melanoma during the COVID-19 Pandemic in Italy. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2022, 36, .	2.4	1
68	Regression of Atypical Nevus. <i>Dermatologic Surgery</i> , 2006, 32, 1274-1277.	0.8	0
69	Dermoscopic Features of Difficult Melanoma. <i>Dermatologic Surgery</i> , 2007, 33, 91-99.	0.8	0
70	Dermoscopic features of a primary scalp melanoma and its cutaneous metastases. <i>Italian Journal of Dermatology and Venereology</i> , 2021, 156, .	0.2	0
71	Total Body Photography and Sequential Digital Dermoscopy for Melanoma Diagnosis. , 2020, , 121-126.		0
72	Dermoscopic features of a primary scalp melanoma and its cutaneous metastases. <i>Italian Journal of Dermatology and Venereology</i> , 2021, 156, 499-501.	0.2	0