

Giovanni Pellacani

List of Publications by Year in descending order

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673
papers

17,735
citations

18482

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691
docs citations

691
times ranked

10206
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | The Impact of In Vivo Reflectance Confocal Microscopy for the Diagnostic Accuracy of Melanoma and Equivocal Melanocytic Lesions. <i>Journal of Investigative Dermatology</i> , 2007, 127, 2759-2765. | 0.7 | 371 |
| 2 | The Impact of In Vivo Reflectance Confocal Microscopy on the Diagnostic Accuracy of Lentigo Maligna and Equivocal Pigmented and Nonpigmented Macules of the Face. <i>Journal of Investigative Dermatology</i> , 2010, 130, 2080-2091. | 0.7 | 261 |
| 3 | Dermoscopic Evaluation of Amelanotic and Hypomelanotic Melanoma. <i>Archives of Dermatology</i> , 2008, 144, 1120-7. | 1.4 | 253 |
| 4 | In Vivo Confocal Microscopy for Diagnosis of Melanoma and Basal Cell Carcinoma Using a Two-Step Method: Analysis of 710 Consecutive Clinically Equivocal Cases. <i>Journal of Investigative Dermatology</i> , 2012, 132, 2386-2394. | 0.7 | 252 |
| 5 | Reflectance-mode confocal microscopy of pigmented skin lesions—improvement in melanoma diagnostic specificity. <i>Journal of the American Academy of Dermatology</i> , 2005, 53, 979-985. | 1.2 | 242 |
| 6 | Reflectance Confocal Microscopy for <i>In Vivo</i> Skin Imaging. <i>Photochemistry and Photobiology</i> , 2008, 84, 1421-1430. | 2.5 | 201 |
| 7 | In vivo reflectance confocal microscopy imaging of melanocytic skin lesions: Consensus terminology glossary and illustrative images. <i>Journal of the American Academy of Dermatology</i> , 2007, 57, 644-658. | 1.2 | 176 |
| 8 | Dynamic Optical Coherence Tomography in Dermatology. <i>Dermatology</i> , 2016, 232, 298-311. | 2.1 | 174 |
| 9 | In Vivo Reflectance Confocal Microscopy Enhances Secondary Evaluation of Melanocytic Lesions. <i>Journal of Investigative Dermatology</i> , 2009, 129, 131-138. | 0.7 | 170 |
| 10 | Skin aging: In vivo microscopic assessment of epidermal and dermal changes by means of confocal microscopy. <i>Journal of the American Academy of Dermatology</i> , 2013, 68, e73-e82. | 1.2 | 167 |
| 11 | Accuracy in melanoma detection: A 10-year multicenter survey. <i>Journal of the American Academy of Dermatology</i> , 2012, 67, 54-59.e1. | 1.2 | 163 |
| 12 | Reflectance confocal microscopy as a second-level examination in skin oncology improves diagnostic accuracy and saves unnecessary excisions: a longitudinal prospective study. <i>British Journal of Dermatology</i> , 2014, 171, 1044-1051. | 1.5 | 159 |
| 13 | In Vivo Confocal Microscopic and Histopathologic Correlations of Dermoscopic Features in 202 Melanocytic Lesions. <i>Archives of Dermatology</i> , 2008, 144, 1597-608. | 1.4 | 155 |
| 14 | European consensus-based interdisciplinary guideline for melanoma. Part 2: Treatment—Update 2019. <i>European Journal of Cancer</i> , 2020, 126, 159-177. | 2.8 | 154 |
| 15 | The Spectrum of Spitz Nevi. <i>Archives of Dermatology</i> , 2005, 141, 1381-7. | 1.4 | 148 |
| 16 | Classifying distinct basal cell carcinoma subtype by means of dermatoscopy and reflectance confocal microscopy. <i>Journal of the American Academy of Dermatology</i> , 2014, 71, 716-724.e1. | 1.2 | 146 |
| 17 | Diet and physical exercise in psoriasis: a randomized controlled trial. <i>British Journal of Dermatology</i> , 2014, 170, 634-642. | 1.5 | 146 |
| 18 | Identification of Muir-Torre syndrome among patients with sebaceous tumors and keratoacanthomas. <i>Cancer</i> , 2005, 103, 1018-1025. | 4.1 | 136 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | In vivo assessment of melanocytic nests in nevi and melanomas by reflectance confocal microscopy. <i>Modern Pathology</i> , 2005, 18, 469-474. | 5.5 | 135 |
| 20 | European consensus-based interdisciplinary guideline for melanoma. Part 1: Diagnostics “ Update 2019. <i>European Journal of Cancer</i> , 2020, 126, 141-158. | 2.8 | 133 |
| 21 | Microscopic In Vivo Description of Cellular Architecture of Dermoscopic Pigment Network in Nevi and Melanomas. <i>Archives of Dermatology</i> , 2005, 141, 147-54. | 1.4 | 114 |
| 22 | Standardization of dermoscopic terminology and basic dermoscopic parameters to evaluate in general dermatology (non-neoplastic dermatoses): an expert consensus on behalf of the International Dermoscopy Society. <i>British Journal of Dermatology</i> , 2020, 182, 454-467. | 1.5 | 111 |
| 23 | Is confocal microscopy a valuable tool in diagnosing nodular lesions? A study of 140 cases. <i>British Journal of Dermatology</i> , 2013, 169, 58-67. | 1.5 | 105 |
| 24 | Validity and Reliability of Dermoscopic Criteria Used to Differentiate Nevi From Melanoma. <i>JAMA Dermatology</i> , 2016, 152, 798. | 4.1 | 104 |
| 25 | Functionalized gold nanoparticles for topical delivery of methotrexate for the possible treatment of psoriasis. <i>Colloids and Surfaces B: Biointerfaces</i> , 2016, 141, 141-147. | 5.0 | 104 |
| 26 | Dermoscopic Evaluation of Nodular Melanoma. <i>JAMA Dermatology</i> , 2013, 149, 699. | 4.1 | 103 |
| 27 | Prediction of Survival in Patients With Thin Melanoma: Results From a Multi-Institution Study. <i>Journal of Clinical Oncology</i> , 2014, 32, 2479-2485. | 1.6 | 103 |
| 28 | Frequency of Dermoscopic Nevus Subtypes by Age and Body Site. <i>Archives of Dermatology</i> , 2011, 147, 663. | 1.4 | 102 |
| 29 | Fluorescence confocal microscopy for pathologists. <i>Modern Pathology</i> , 2014, 27, 460-471. | 5.5 | 102 |
| 30 | European consensus-based interdisciplinary guideline for melanoma. Part 1: Diagnostics: Update 2022. <i>European Journal of Cancer</i> , 2022, 170, 236-255. | 2.8 | 102 |
| 31 | Digital videomicroscopy improves diagnostic accuracy for melanoma. <i>Journal of the American Academy of Dermatology</i> , 1998, 39, 175-181. | 1.2 | 101 |
| 32 | Reflectance-Mode Confocal Microscopy for the In Vivo Characterization of Pagetoid Melanocytosis in Melanomas and Nevi. <i>Journal of Investigative Dermatology</i> , 2005, 125, 532-537. | 0.7 | 101 |
| 33 | Thickness and Echogenicity of the Skin in Children as Assessed by 20-MHz Ultrasound. <i>Dermatology</i> , 2000, 201, 218-222. | 2.1 | 99 |
| 34 | Update on dermoscopy of Spitz/Reed naevi and management guidelines by the International Dermoscopy Society. <i>British Journal of Dermatology</i> , 2017, 177, 645-655. | 1.5 | 95 |
| 35 | Clinical Indications for Use of Reflectance Confocal Microscopy for Skin Cancer Diagnosis. <i>JAMA Dermatology</i> , 2016, 152, 1093. | 4.1 | 94 |
| 36 | Value of MLH1 and MSH2 Mutations in the Appearance of Muir-Torre Syndrome Phenotype in HNPCC Patients Presenting Sebaceous Gland Tumors or Keratoacanthomas. <i>Journal of Investigative Dermatology</i> , 2006, 126, 2302-2307. | 0.7 | 93 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 37 | Core-Shell Hydrogel Particles Harvest, Concentrate and Preserve Labile Low Abundance Biomarkers. PLoS ONE, 2009, 4, e4763. | 2.5 | 92 |
| 38 | Three-point checklist of dermoscopy: an open internet study. British Journal of Dermatology, 2006, 154, 431-437. | 1.5 | 90 |
| 39 | New Directions in Dermatopathology. Dermatologic Clinics, 2012, 30, 799-814. | 1.7 | 90 |
| 40 | In Vivo Microscopic Features of Nodular Melanomas. Archives of Dermatology, 2008, 144, 1311-20. | 1.4 | 89 |
| 41 | New insights into nevogenesis: In vivo characterization and follow-up of melanocytic nevi by reflectance confocal microscopy. Journal of the American Academy of Dermatology, 2009, 61, 1001-1013. | 1.2 | 89 |
| 42 | Melanoma histological Breslow thickness predicted by 75-MHz ultrasonography. British Journal of Dermatology, 2008, 159, 364-369. | 1.5 | 82 |
| 43 | Skin Cancer Diagnosis With Reflectance Confocal Microscopy. JAMA Dermatology, 2015, 151, 1075. | 4.1 | 82 |
| 44 | In vivo confocal microscopy for detection and grading of dysplastic nevi: A pilot study. Journal of the American Academy of Dermatology, 2012, 66, e109-e121. | 1.2 | 81 |
| 45 | In vivo assessment of chronological ageing and photoageing in forearm skin using reflectance confocal microscopy. British Journal of Dermatology, 2012, 167, 270-279. | 1.5 | 80 |
| 46 | Imaging Blood Vessel Morphology in Skin: Dynamic Optical Coherence Tomography as a Novel Potential Diagnostic Tool in Dermatology. Dermatology and Therapy, 2017, 7, 187-202. | 3.0 | 80 |
| 47 | Digital videomicroscopy and image analysis with automatic classification for detection of thin melanomas. Melanoma Research, 1999, 9, 163-172. | 1.2 | 79 |
| 48 | Laser skin rejuvenation: epidermal changes and collagen remodeling evaluated by in vivo confocal microscopy. Lasers in Medical Science, 2013, 28, 769-776. | 2.1 | 78 |
| 49 | A new algorithm for border description of polarized light surface microscopic images of pigmented skin lesions. IEEE Transactions on Medical Imaging, 2003, 22, 959-964. | 8.9 | 76 |
| 50 | Attenuated familial adenomatous polyposis and Muir-Torre syndrome linked to compound biallelic constitutional MYH gene mutations. Clinical Genetics, 2005, 68, 442-447. | 2.0 | 76 |
| 51 | Real-world approach to actinic keratosis management: practical treatment algorithm for office-based dermatology. Journal of Dermatological Treatment, 2017, 28, 431-442. | 2.2 | 76 |
| 52 | Morphologic grading and treatment of facial actinic keratosis. Clinics in Dermatology, 2014, 32, 80-87. | 1.6 | 73 |
| 53 | CONSENSUS REPORT: Recognizing non-melanoma skin cancer, including actinic keratosis, as an occupational disease "A Call to Action. Journal of the European Academy of Dermatology and Venereology, 2016, 30, 38-45. | 2.4 | 72 |
| 54 | Spitz nevi: In vivo confocal microscopic features, dermoscopic aspects, histopathologic correlates, and diagnostic significance. Journal of the American Academy of Dermatology, 2009, 60, 236-247. | 1.2 | 70 |

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|----|--|-----|-----------|
| 55 | InÂVivo and ExÂVivo Confocal Microscopy for Dermatologic and Mohs Surgeons. <i>Dermatologic Clinics</i> , 2016, 34, 497-504. | 1.7 | 70 |
| 56 | Contact Sensitization to Disperse Dyes in Children. <i>Pediatric Dermatology</i> , 2003, 20, 393-397. | 0.9 | 69 |
| 57 | Reflectance Confocal Microscopy and Features of Melanocytic Lesions. <i>Archives of Dermatology</i> , 2009, 145, 1137-43. | 1.4 | 69 |
| 58 | Evaluating <i>in vivo</i> fluorescence confocal microscopy images of basal cell carcinomas in excised tissue. <i>British Journal of Dermatology</i> , 2014, 171, 561-570. | 1.5 | 67 |
| 59 | Distinct melanoma types based on reflectance confocal microscopy. <i>Experimental Dermatology</i> , 2014, 23, 414-418. | 2.9 | 67 |
| 60 | A proposed scoring system for assessing the severity of actinic keratosis on the head: actinic keratosis area and severity index. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2017, 31, 1295-1302. | 2.4 | 67 |
| 61 | Real-life experience on effectiveness and safety of dupilumab in adult patients with moderate-to-severe atopic dermatitis. <i>Journal of Dermatological Treatment</i> , 2021, 32, 507-513. | 2.2 | 67 |
| 62 | Variations in Facial Skin Thickness and Echogenicity with Site and Age. <i>Acta Dermato-Venereologica</i> , 1999, 79, 366-369. | 1.3 | 66 |
| 63 | Reflectance confocal microscopy correlates of dermoscopic patterns of facial lesions help to discriminate lentigo maligna from pigmented nonmelanocytic macules. <i>British Journal of Dermatology</i> , 2015, 173, 128-133. | 1.5 | 66 |
| 64 | Noninvasive Imaging of Skin Tumors. <i>Dermatologic Surgery</i> , 2004, 30, 301-310. | 0.8 | 65 |
| 65 | Update on non-melanoma skin cancer and the value of dermoscopy in its diagnosis and treatment monitoring. <i>Expert Review of Anticancer Therapy</i> , 2013, 13, 541-558. | 2.4 | 65 |
| 66 | Pigmented Mammary Paget Disease. <i>Archives of Dermatology</i> , 2007, 143, 752-4. | 1.4 | 64 |
| 67 | Total body skin examination for skin cancer screening in patients with focused symptoms. <i>Journal of the American Academy of Dermatology</i> , 2012, 66, 212-219. | 1.2 | 64 |
| 68 | Advances in non-invasive techniques as aids to the diagnosis and monitoring of therapeutic response in plaque psoriasis: a review. <i>International Journal of Dermatology</i> , 2015, 54, 626-634. | 1.0 | 64 |
| 69 | Cancer-associated genodermatoses: Skin neoplasms as clues to hereditary tumor syndromes. <i>Critical Reviews in Oncology/Hematology</i> , 2013, 85, 239-256. | 4.4 | 63 |
| 70 | De novo melanoma and melanoma arising from pre-existing nevus: In vivo morphologic differences as evaluated by confocal microscopy. <i>Journal of the American Academy of Dermatology</i> , 2011, 65, 604-614. | 1.2 | 62 |
| 71 | Likelihood of finding melanoma when removing a Spitzoid-looking lesion in patients aged 12 years or older. <i>Journal of the American Academy of Dermatology</i> , 2015, 72, 47-53. | 1.2 | 62 |
| 72 | Clinical and dermoscopic clues to differentiate pigmented nail bands: an International Dermoscopy Society study. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2017, 31, 732-736. | 2.4 | 61 |

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|----|--|-----|-----------|
| 73 | In vivo confocal reflectance microscopy for the characterization of melanocytic nests and correlation with dermoscopy and histology. <i>British Journal of Dermatology</i> , 2005, 152, 384-386. | 1.5 | 60 |
| 74 | Ugly Duckling Sign as a Major Factor of Efficiency in Melanoma Detection. <i>JAMA Dermatology</i> , 2017, 153, 279. | 4.1 | 60 |
| 75 | Preoperative Melanoma Thickness Determination by 20-MHz Sonography and Digital Videomicroscopy in Combination. <i>Archives of Dermatology</i> , 2003, 139, 293. | 1.4 | 59 |
| 76 | 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 |
| 77 | Early diagnosis of melanoma: what is the impact of dermoscopy?. <i>Dermatologic Therapy</i> , 2012, 25, 403-409. | 1.7 | 59 |
| 78 | Integration of reflectance confocal microscopy in sequential dermoscopy follow-up improves melanoma detection accuracy. <i>British Journal of Dermatology</i> , 2015, 172, 365-371. | 1.5 | 59 |
| 79 | Ex vivo fluorescence confocal microscopy: the first application for real-time pathological examination of prostatic tissue. <i>BJU International</i> , 2019, 124, 469-476. | 2.5 | 59 |
| 80 | Comparison between morphological parameters in pigmented skin lesion images acquired by means of epiluminescence surface microscopy and polarized-light videomicroscopy. <i>Clinics in Dermatology</i> , 2002, 20, 222-227. | 1.6 | 57 |
| 81 | Three Roots of Melanoma. <i>Archives of Dermatology</i> , 2008, 144, 1375-9. | 1.4 | 57 |
| 82 | Dermoscopy vs. reflectance confocal microscopy for the diagnosis of lentigo maligna. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2018, 32, 1284-1291. | 2.4 | 57 |
| 83 | Validation of Dynamic optical coherence tomography for non-invasive, in vivo microcirculation imaging of the skin. <i>Microvascular Research</i> , 2016, 107, 97-105. | 2.5 | 55 |
| 84 | Diving into the blue: In vivo microscopic characterization of the dermoscopic blue hue. <i>Journal of the American Academy of Dermatology</i> , 2007, 57, 96-104. | 1.2 | 54 |
| 85 | Defining the actinic keratosis field: a literature review and discussion. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2018, 32, 544-563. | 2.4 | 54 |
| 86 | Laminin 332-Dependent YAP Dysregulation Depletes Epidermal Stem Cells in Junctional Epidermolysis Bullosa. <i>Cell Reports</i> , 2019, 27, 2036-2049.e6. | 6.4 | 54 |
| 87 | Diagnostic accuracy of ex vivo fluorescence confocal microscopy in Mohs surgery of basal cell carcinomas: a prospective study on 753 margins. <i>British Journal of Dermatology</i> , 2019, 180, 1473-1480. | 1.5 | 54 |
| 88 | In vivo confocal scanning laser microscopy of pigmented Spitz nevi: Comparison of in vivo confocal images with dermoscopy and routine histopathology. <i>Journal of the American Academy of Dermatology</i> , 2004, 51, 371-376. | 1.2 | 53 |
| 89 | Dermoscopy and in vivo confocal microscopy are complementary techniques for diagnosis of difficult amelanotic and light-coloured skin lesions. <i>British Journal of Dermatology</i> , 2016, 175, 1311-1319. | 1.5 | 53 |
| 90 | Rates of antibiotic resistance/sensitivity in bacterial cultures of hidradenitis suppurativa patients. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2019, 33, 930-936. | 2.4 | 52 |

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|-----|--|------|-----------|
| 91 | Computer description of colours in dermoscopic melanocytic lesion images reproducing clinical assessment. <i>British Journal of Dermatology</i> , 2003, 149, 523-529. | 1.5 | 51 |
| 92 | Diagnosis and treatment of Merkel cell carcinoma: European consensus-based interdisciplinary guideline " Update 2022. <i>European Journal of Cancer</i> , 2022, 171, 203-231. | 2.8 | 51 |
| 93 | In vivo confocal microscopy in clinical practice: Comparison of bedside diagnostic accuracy of a trained physician and distant diagnosis of an expert reader. <i>Journal of the American Academy of Dermatology</i> , 2013, 69, e295-e300. | 1.2 | 50 |
| 94 | Dermoscopy and reflectance confocal microscopy of pigmented actinic keratoses: a morphological study. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2015, 29, 307-314. | 2.4 | 50 |
| 95 | Diagnostic accuracy of optical coherence tomography in actinic keratosis and basal cell carcinoma. <i>Photodiagnosis and Photodynamic Therapy</i> , 2016, 16, 44-49. | 2.6 | 50 |
| 96 | 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 |
| 97 | Clinical and dermoscopic features of atypical Spitz tumors: A multicenter, retrospective, case-control study. <i>Journal of the American Academy of Dermatology</i> , 2015, 73, 777-784. | 1.2 | 48 |
| 98 | Circulating mucosal-associated invariant T cells identify patients responding to anti-PD-1 therapy. <i>Nature Communications</i> , 2021, 12, 1669. | 12.8 | 48 |
| 99 | Hyporeflective pagetoid cells: a new clue for amelanotic melanoma diagnosis by reflectance confocal microscopy. <i>British Journal of Dermatology</i> , 2014, 171, 48-54. | 1.5 | 47 |
| 100 | In vivo, micro-morphological vascular changes induced by topical brimonidine studied by Dynamic optical coherence tomography. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2016, 30, 974-979. | 2.4 | 47 |
| 101 | Dermoscopic and reflectance confocal microscopy features of cutaneous squamous cell carcinoma. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2017, 31, 1828-1833. | 2.4 | 47 |
| 102 | A novel biomarker harvesting nanotechnology identifies Bak as a candidate melanoma biomarker in serum. <i>Experimental Dermatology</i> , 2011, 20, 29-34. | 2.9 | 46 |
| 103 | Quantitative evaluation of healthy epidermis by means of multiphoton microscopy and fluorescence lifetime imaging microscopy. <i>Skin Research and Technology</i> , 2011, 17, 295-303. | 1.6 | 46 |
| 104 | The Dermoscopic and Histopathological Patterns of Nevi Correlate with the Frequency of BRAF Mutations. <i>Journal of Investigative Dermatology</i> , 2011, 131, 542-545. | 0.7 | 46 |
| 105 | High-definition optical coherence tomography algorithm for the discrimination of actinic keratosis from normal skin and from squamous cell carcinoma. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2015, 29, 1606-1615. | 2.4 | 46 |
| 106 | The value of fluorimetry (Qubit) and spectrophotometry (NanoDrop) in the quantification of cell-free DNA (cfDNA) in malignant melanoma and prostate cancer patients. <i>Clinica Chimica Acta</i> , 2018, 479, 14-19. | 1.1 | 46 |
| 107 | Frequency and intensity of responses to mite patch tests are lower in nonatopic subjects with respect to patients with atopic dermatitis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2003, 58, 426-429. | 5.7 | 45 |
| 108 | Inverse Association Between Dietary Vitamin D and Risk of Cutaneous Melanoma in a Northern Italy Population. <i>Nutrition and Cancer</i> , 2011, 63, 506-513. | 2.0 | 45 |

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|-----|---|-----|-----------|
| 109 | Confocal microscopy of recurrent naevi and recurrent melanomas: a retrospective morphological study. <i>British Journal of Dermatology</i> , 2011, 165, 61-68. | 1.5 | 45 |
| 110 | Excised melanocytic lesions in children and adolescents - a 10-year survey. <i>British Journal of Dermatology</i> , 2012, 167, 368-373. | 1.5 | 45 |
| 111 | A new approach for presurgical margin assessment by reflectance confocal microscopy of basal cell carcinoma. <i>British Journal of Dermatology</i> , 2016, 174, 380-385. | 1.5 | 45 |
| 112 | Pigment distribution in melanocytic lesion images: a digital parameter to be employed for computer-aided diagnosis. <i>Skin Research and Technology</i> , 2005, 11, 236-241. | 1.6 | 44 |
| 113 | Learning Reflectance Confocal Microscopy of Melanocytic Skin Lesions through Histopathologic Transversal Sections. <i>PLoS ONE</i> , 2013, 8, e81205. | 2.5 | 44 |
| 114 | Cost-benefit of reflectance confocal microscopy in the diagnostic performance of melanoma. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2016, 30, 413-419. | 2.4 | 44 |
| 115 | Practical color calibration for dermoscopy, applied to a digital epiluminescence microscope. <i>Skin Research and Technology</i> , 2005, 11, 242-247. | 1.6 | 43 |
| 116 | Confocal Microscopy Insights into the Treatment and Cellular Immune Response of Basal Cell Carcinoma to Photodynamic Therapy. <i>Dermatology</i> , 2012, 225, 264-270. | 2.1 | 43 |
| 117 | Proposal for an <i>in vivo</i> histopathologic scoring system for skin aging by means of confocal microscopy. <i>Skin Research and Technology</i> , 2013, 19, e167-73. | 1.6 | 43 |
| 118 | Grading keratinocyte atypia in actinic keratosis: a correlation of reflectance confocal microscopy and histopathology. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2015, 29, 2216-2221. | 2.4 | 43 |
| 119 | Ex vivo fluorescence confocal microscopy in conjunction with Mohs micrographic surgery for cutaneous squamous cell carcinoma. <i>Journal of the American Academy of Dermatology</i> , 2015, 73, 321-322. | 1.2 | 43 |
| 120 | Effects of topical methotrexate loaded gold nanoparticle in cutaneous inflammatory mouse model. <i>Nanomedicine: Nanotechnology, Biology, and Medicine</i> , 2019, 17, 276-286. | 3.3 | 43 |
| 121 | Nonablative fractional photothermolysis for acne scars: clinical and <i>in vivo</i> microscopic documentation of treatment efficacy. <i>Dermatologic Therapy</i> , 2012, 25, 463-467. | 1.7 | 42 |
| 122 | Reflectance confocal microscopy criteria of lichen planus-like keratosis. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2012, 26, 578-590. | 2.4 | 42 |
| 123 | High-definition optical coherence tomography algorithm for discrimination of basal cell carcinoma from clinical BCC imitators and differentiation between common subtypes. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2015, 29, 1771-1780. | 2.4 | 42 |
| 124 | Confocal features of equivocal facial lesions on severely sun-damaged skin: Four case studies with dermatoscopic, confocal, and histopathologic correlation. <i>Journal of the American Academy of Dermatology</i> , 2012, 66, 463-473. | 1.2 | 41 |
| 125 | Italian expert consensus for the management of actinic keratosis in immunocompetent patients. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2016, 30, 1077-1084. | 2.4 | 41 |
| 126 | Evolution of COVID-19 infection in four psoriatic patients treated with biological drugs. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2020, 34, e360-e361. | 2.4 | 41 |

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|-----|---|-----|-----------|
| 127 | Reticular grey-blue areas of regression as a dermoscopic marker of melanoma <i>in situ</i> . British Journal of Dermatology, 2010, 163, 302-309. | 1.5 | 40 |
| 128 | Automated detection of malignant features in confocal microscopy on superficial spreading melanoma versus nevi. Journal of Biomedical Optics, 2010, 15, 061713. | 2.6 | 40 |
| 129 | Acne: <i>in vivo</i> morphologic study of lesions and surrounding skin by means of reflectance confocal microscopy. Journal of the European Academy of Dermatology and Venereology, 2015, 29, 933-939. | 2.4 | 40 |
| 130 | Dermoscopic difficult lesions: an objective evaluation of reflectance confocal microscopy impact for accurate diagnosis. Journal of the European Academy of Dermatology and Venereology, 2015, 29, 1135-1140. | 2.4 | 40 |
| 131 | Dynamic optical coherence tomography of skin blood vessels – proposed terminology and practical guidelines. Journal of the European Academy of Dermatology and Venereology, 2018, 32, 152-155. | 2.4 | 40 |
| 132 | Dermoscopic Island. Archives of Dermatology, 2010, 146, 1257-62. | 1.4 | 39 |
| 133 | Inner gray halo, a novel dermoscopic feature for the diagnosis of pigmented actinic keratosis: Clues for the differential diagnosis with lentigo maligna. Journal of the American Academy of Dermatology, 2014, 71, 708-715. | 1.2 | 39 |
| 134 | Extragenital lichen sclerosus: Clinical, dermoscopic, confocal microscopy and histologic correlations. Journal of the American Academy of Dermatology, 2015, 72, S50-S52. | 1.2 | 39 |
| 135 | Acne: morphologic and vascular study of lesions and surrounding skin by means of optical coherence tomography. Journal of the European Academy of Dermatology and Venereology, 2017, 31, 1541-1546. | 2.4 | 39 |
| 136 | A Novel Actinic Keratosis Field Assessment Scale for Grading Actinic Keratosis Disease Severity. Acta Dermato-Venereologica, 2017, 97, 1108-1113. | 1.3 | 39 |
| 137 | <i>In vivo</i> dermoscopic and confocal microscopy multistep algorithm to detect <i>in situ</i> melanomas. British Journal of Dermatology, 2018, 179, 163-172. | 1.5 | 39 |
| 138 | Actinic Keratosis and Non-Invasive Diagnostic Techniques: An Update. Biomedicines, 2018, 6, 8. | 3.2 | 39 |
| 139 | Wnt Pathway, Angiogenetic and Hormonal Markers in Sporadic and Familial Adenomatous Polyposis-associated Juvenile Nasopharyngeal Angiofibromas (JNA). Applied Immunohistochemistry and Molecular Morphology, 2008, 16, 173-178. | 1.2 | 38 |
| 140 | <i>In vivo</i> microvascular imaging of cutaneous actinic keratosis, Bowen's disease and squamous cell carcinoma using dynamic optical coherence tomography. Journal of the European Academy of Dermatology and Venereology, 2017, 31, 1655-1662. | 2.4 | 38 |
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