

# Bernd Minnich

## List of Publications by Year in descending order

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Version: 2024-02-01

21  
papers

292  
citations

1040018

9  
h-index

940516

16  
g-index

21  
all docs

21  
docs citations

21  
times ranked

433  
citing authors

#	ARTICLE	IF	CITATIONS
1	European Multicenter Study for the Evaluation of a Dual-Layer Flow-Diverting Stent for Treatment of Wide-Neck Intracranial Aneurysms: The European Flow-Redirection Intraluminal Device Study. American Journal of Neuroradiology, 2018, 39, 841-847.	2.4	73
2	Connection between Periodontitis-Induced Low-Grade Endotoxemia and Systemic Diseases: Neutrophils as Protagonists and Targets. International Journal of Molecular Sciences, 2021, 22, 4647.	4.1	33
3	Lengths measurements in microvascular corrosion castings: Two-dimensional versus three-dimensional morphometry. Scanning, 2000, 22, 173-177.	1.5	26
4	Janus-Faced Neutrophil Extracellular Traps in Periodontitis. Frontiers in Immunology, 2017, 8, 1404.	4.8	24
5	Periodontal sources of citrullinated antigens and TLR agonists related to RA. Autoimmunity, 2018, 51, 304-309.	2.6	22
6	How a Highly Complex Three-Dimensional Network of Blood Vessels Regresses: The Gill Blood Vascular System of Tadpoles of <i>Xenopus</i> during Metamorphosis. A SEM Study on Microvascular Corrosion Casts. Microvascular Research, 2002, 64, 425-437.	2.5	21
7	Neutrophils Orchestrate the Periodontal Pocket. Frontiers in Immunology, 2021, 12, 788766.	4.8	21
8	NETs Are Double-Edged Swords with the Potential to Aggravate or Resolve Periodontal Inflammation. Cells, 2020, 9, 2614.	4.1	17
9	Characterization of the Vasa Vasorum in the Human Great Saphenous Vein: A Scanning Electron Microscopy and 3D-Morphometry Study Using Vascular Corrosion Casts. Microscopy and Microanalysis, 2014, 20, 1120-1133.	0.4	10
10	Renal microvasculature in the adult pipid frog, <i>Xenopus laevis</i> : A scanning electron microscope study of vascular corrosion casts. Journal of Morphology, 2020, 281, 725-736.	1.2	7
11	Microvascularization of the spleen in larval and adult <i>Xenopus laevis</i> : Histomorphology and scanning electron microscopy of vascular corrosion casts. Journal of Morphology, 2016, 277, 1559-1569.	1.2	6
12	Microvascular anatomy of the brain of the adult pipid frog, <i>Xenopus laevis</i> (Daudin): A scanning electron microscopic study of vascular corrosion casts. Journal of Morphology, 2018, 279, 950-969.	1.2	6
13	Microvascular anatomy of ovary and oviduct in the adult African Clawed Toad ( <i>Xenopus laevis</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock Journal of Veterinary Medicine Series C: Anatomia Histologia Embryologia, 2020, 49, 742-748.	0.7	5
14	Microvascular anatomy of the non-lobulated liver of adult <i>Xenopus laevis</i> : A scanning electron microscopic study of vascular casts. Anatomical Record, 2022, 305, 243-253.	1.4	5
15	Periodontitis-Derived Dark-NETs in Severe Covid-19. Frontiers in Immunology, 2022, 13, 872695.	4.8	4
16	Microvascular anatomy of the esophagus in larval and adult <i>Xenopus laevis</i> (Daudin): a scanning electron microscope study of microvascular corrosion casts and correlative light microscopy. Acta Zoologica, 2013, 94, 447-453.	0.8	3
17	Microvascular anatomy of the urinary bladder in the adult African clawed toad, <i>Xenopus laevis</i> : A scanning electron microscope study of vascular casts. Journal of Morphology, 2021, 282, 368-377.	1.2	3
18	Heart rate variability can't be used to evaluate acute distress in preterm infants. Acta Paediatrica, International Journal of Paediatrics, 2017, 106, 1359-1359.	1.5	2

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19	Microvascular anatomy of testes in the adult pipid frog, <i>Xenopus laevis</i> Daudin: A scanning electron microscopic study of vascular corrosion casts. <i>Acta Zoologica</i> , 2020, 101, 189-196.	0.8	2
20	Blood vessels of the normal and pathologically changed wall of the human vena saphena magna. <i>Open Medicine (Poland)</i> , 2008, 3, 475-481.	1.3	1
21	3D morphometric study of domestic fowl glomerulus – A scanning electron microscope study of vascular corrosion casts. <i>Journal of Veterinary Medicine Series C: Anatomia Histologia Embryologia</i> , 2021, 50, 678-682.	0.7	1