

# Patrick E Eppenberger

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6953868/publications.pdf>

Version: 2024-02-01

23  
papers

211  
citations

1477746

6  
h-index

1058022

14  
g-index

25  
all docs

25  
docs citations

25  
times ranked

271  
citing authors

#	ARTICLE	IF	CITATIONS
1	Application of a robotic THz imaging system for sub-surface analysis of ancient human remains. <i>Scientific Reports</i> , 2019, 9, 3390.	1.6	58
2	Mindful eating and common diet programs lower body weight similarly: Systematic review and meta-analysis. <i>Obesity Reviews</i> , 2019, 20, 1619-1627.	3.1	56
3	Increasing variability of body mass and health correlates in Swiss conscripts, a possible role of relaxed natural selection?. <i>Evolution, Medicine and Public Health</i> , 2018, 2018, 116-126.	1.1	13
4	Radiological findings in ancient Egyptian canopic jars: comparing three standard clinical imaging modalities (x-rays, CT and MRI). <i>European Radiology Experimental</i> , 2018, 2, 12.	1.7	12
5	Application of portable digital radiography for dental investigations of ancient Egyptian mummies during archaeological excavations: Evaluation and discussion of the advantages and limitations of different approaches and projections. <i>Imaging Science in Dentistry</i> , 2018, 48, 167.	0.6	8
6	Egyptian Canopic Jars at the Crossroad of Medicine and Archaeology: Overview of 100 Years of Research and Future Scientific Expectations. <i>Pathobiology</i> , 2018, 85, 267-275.	1.9	8
7	Residential Altitude Associates With Endurance but Not Muscle Power in Young Swiss Men. <i>Frontiers in Physiology</i> , 2020, 11, 860.	1.3	7
8	High-resolution MRI of mummified tissues using advanced short <sup>2</sup> methodology and hardware. <i>Magnetic Resonance in Medicine</i> , 2021, 85, 1481-1492.	1.9	7
9	A critical assessment of proposed outbreaks of plague and other epidemic diseases in Ancient Egypt. <i>International Journal of Infectious Diseases</i> , 2021, 103, 217-219.	1.5	7
10	Body height and waist circumference of young Swiss men as assessed by 3D laser-based photonic scans and by manual anthropometric measurements. <i>PeerJ</i> , 2019, 7, e8095.	0.9	7
11	The earliest known case of frontal sinus osteoma in man. <i>Clinical Anatomy</i> , 2019, 32, 105-109.	1.5	6
12	A brief pictorial and historical introduction to guaiacum – from a putative cure for syphilis to an actual screening method for colorectal cancer. <i>British Journal of Clinical Pharmacology</i> , 2017, 83, 2118-2119.	1.1	5
13	Experimental mummification – In the tracks of the ancient Egyptians. <i>Clinical Anatomy</i> , 2020, 33, 860-871.	1.5	4
14	Multi-parameter Analytical Method for B1 and SNR Analysis (MAMBA): An open source RF coil design tool. <i>Journal of Magnetic Resonance</i> , 2020, 319, 106825.	1.2	3
15	The importance of the nasopharynx and anterior skull base in excerebration techniques from KV40, a New Kingdom Egyptian site. <i>Anatomical Record</i> , 2021, , .	0.8	3
16	Application of a Colored Multiexposure High Dynamic Range Technique to Radiographic Imaging. <i>Journal of Computer Assisted Tomography</i> , 2016, 40, 658-662.	0.5	2
17	Secular evolution of femoral morphology from a clinical perspective. <i>Clinical Anatomy</i> , 2020, 33, 887-898.	1.5	2
18	Sub-surface analysis of ancient human remains using a robotic-based THz system. , 2019, , .		1

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19	Ongoing tissue changes in an experimentally mummified human leg. <i>Anatomical Record</i> , 2020, 303, 3085-3095.	0.8	1
20	Associations between relative body fat and areal body surface roughness characteristics in 3D photonic body scans—a proof of feasibility. <i>International Journal of Obesity</i> , 2021, 45, 906-913.	1.6	1
21	Do not call it COVID-19, it might have been the second wave. <i>Medical Hypotheses</i> , 2020, 144, 110285.	0.8	0
22	The “Fujiwara” An interdisciplinary study on the history, culture and medical assessment of the oldest known mummified human remains in Japan (late Heian, 12th century AD). <i>PLoS ONE</i> , 2021, 16, e0253693.	1.1	0
23	Radiographic analysis and virtual cleaning of a bioarchaeological remain enclosed in mineral deposits from a limestone cave. <i>European Radiology Experimental</i> , 2020, 4, 41.	1.7	0