

# Christian MÃ¼hlfeld

## List of Publications by Year in descending order

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Version: 2024-02-01

122  
papers

4,858  
citations

147786

31  
h-index

106340

65  
g-index

168  
all docs

168  
docs citations

168  
times ranked

8196  
citing authors

#	ARTICLE	IF	CITATIONS
1	Cardioprotection and lifespan extension by the natural polyamine spermidine. <i>Nature Medicine</i> , 2016, 22, 1428-1438.	30.7	801
2	Quantitative Evaluation of Cellular Uptake and Trafficking of Plain and Polyethylene Glycol-Coated Gold Nanoparticles. <i>Small</i> , 2010, 6, 1669-1678.	10.0	313
3	Cholinergic chemosensory cells in the trachea regulate breathing. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 9478-9483.	7.1	233
4	Interactions of nanoparticles with pulmonary structures and cellular responses. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2008, 294, L817-L829.	2.9	183
5	Quantitative microscopy of the lung: a problem-based approach. Part 1: basic principles of lung stereology. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2013, 305, L15-L22.	2.9	148
6	Increased Airway Smooth Muscle Mass in Children with Asthma, Cystic Fibrosis, and Non-Cystic Fibrosis Bronchiectasis. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2008, 177, 837-843.	5.6	145
7	A review of state-of-the-art stereology for better quantitative 3D morphology in cardiac research. <i>Cardiovascular Pathology</i> , 2010, 19, 65-82.	1.6	144
8	Alteration of the Pulmonary Surfactant System in Full-Term Infants with Hereditary ABCA3 Deficiency. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2006, 174, 571-580.	5.6	140
9	Quantitative microscopy of the lung: a problem-based approach. Part 2: stereological parameters and study designs in various diseases of the respiratory tract. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2013, 305, L205-L221.	2.9	116
10	Visualization and quantitative analysis of nanoparticles in the respiratory tract by transmission electron microscopy. <i>Particle and Fibre Toxicology</i> , 2007, 4, 11.	6.2	114
11	Mechanisms of lung aging. <i>Cell and Tissue Research</i> , 2017, 367, 469-480.	2.9	111
12	Nicotinamide for the treatment of heart failure with preserved ejection fraction. <i>Science Translational Medicine</i> , 2021, 13, .	12.4	109
13	Translocation and cellular entering mechanisms of nanoparticles in the respiratory tract. <i>Swiss Medical Weekly</i> , 2008, 138, 387-91.	1.6	96
14	Mitochondrial biogenesis and PGC-1 $\alpha$ deacetylation by chronic treadmill exercise: differential response in cardiac and skeletal muscle. <i>Basic Research in Cardiology</i> , 2011, 106, 1221-1234.	5.9	82
15	Truncated recombinant human SP-D attenuates emphysema and type II cell changes in SP-D deficient mice. <i>Respiratory Research</i> , 2007, 8, 70.	3.6	76
16	Assessment of cardiac fibrosis: a morphometric method comparison for collagen quantification. <i>Journal of Applied Physiology</i> , 2017, 122, 1019-1030.	2.5	75
17	Intracellular imaging of nanoparticles: Is it an elemental mistake to believe what you see?. <i>Particle and Fibre Toxicology</i> , 2010, 7, 15.	6.2	71
18	Re-evaluation of pulmonary titanium dioxide nanoparticle distribution using the "relative deposition index": Evidence for clearance through microvasculature. <i>Particle and Fibre Toxicology</i> , 2007, 4, 7.	6.2	64

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19	Dietary spermidine for lowering high blood pressure. <i>Autophagy</i> , 2017, 13, 767-769.	9.1	63
20	Effect of voluntary exercise on number and volume of cardiomyocytes and their mitochondria in the mouse left ventricle. <i>Basic Research in Cardiology</i> , 2008, 103, 12-21.	5.9	62
21	Ageing exacerbates acute lung injury-induced changes of the air-blood barrier, lung function, and inflammation in the mouse. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2017, 312, L1-L12.	2.9	62
22	Age-Related Structural and Functional Changes in the Mouse Lung. <i>Frontiers in Physiology</i> , 2019, 10, 1466.	2.8	55
23	Stereology and Morphometry of Lung Tissue. <i>Methods in Molecular Biology</i> , 2012, 931, 367-390.	0.9	54
24	A Novel Quantitative Method for Analyzing the Distributions of Nanoparticles Between Different Tissue and Intracellular Compartments. <i>Journal of Aerosol Medicine and Pulmonary Drug Delivery</i> , 2007, 20, 395-407.	1.2	47
25	How common is the lipid body-containing interstitial cell in the mammalian lung?. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2014, 307, L386-L394.	2.9	47
26	Cancer Induces Cardiomyocyte Remodeling and Hypoinnervation in the Left Ventricle of the Mouse Heart. <i>PLoS ONE</i> , 2011, 6, e20424.	2.5	46
27	Disruption of the Hpcidin/Ferroportin Regulatory System Causes Pulmonary Iron Overload and Restrictive Lung Disease. <i>EBioMedicine</i> , 2017, 20, 230-239.	6.1	45
28	Surfactant replacement therapy reduces acute lung injury and collapse induration-related lung remodeling in the bleomycin model. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2017, 313, L313-L327.	2.9	39
29	Burst-Like Transcription of Mutant and Wildtype MYH7-Alleles as Possible Origin of Cell-to-Cell Contractile Imbalance in Hypertrophic Cardiomyopathy. <i>Frontiers in Physiology</i> , 2018, 9, 359.	2.8	39
30	A review of recent developments and applications of morphometry/stereology in lung research. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2015, 309, L526-L536.	2.9	38
31	A lung tropic AAV vector improves survival in a mouse model of surfactant B deficiency. <i>Nature Communications</i> , 2020, 11, 3929.	12.8	37
32	Is Length an Appropriate Estimator to Characterize Pulmonary Alveolar Capillaries? A Critical Evaluation in the Human Lung. <i>Anatomical Record</i> , 2010, 293, 1270-1275.	1.4	33
33	Using electron microscopes to look into the lung. <i>Histochemistry and Cell Biology</i> , 2016, 146, 695-707.	1.7	32
34	Hands-on or no hands-on training in ultrasound imaging: A randomized trial to evaluate learning outcomes and speed of recall of topographic anatomy. <i>Anatomical Sciences Education</i> , 2018, 11, 575-591.	3.7	31
35	Contractile function is preserved in unloaded hearts despite atrophic remodeling. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2009, 137, 742-746.	0.8	30
36	Assessing particle and fiber toxicology in the respiratory system: the stereology toolbox. <i>Particle and Fibre Toxicology</i> , 2015, 12, 35.	6.2	30

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37	High-pressure freezing and freeze substitution of rat myocardium for immunogold labeling of connexin 43. <i>The Anatomical Record Part A: Discoveries in Molecular, Cellular, and Evolutionary Biology</i> , 2006, 288A, 1059-1067.	2.0	29
38	Thrombin stimulates albumin transcytosis in lung microvascular endothelial cells via activation of acid sphingomyelinase. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2016, 310, L720-L732.	2.9	29
39	Early-stage heart failure with preserved ejection fraction in the pig: a cardiovascular magnetic resonance study. <i>Journal of Cardiovascular Magnetic Resonance</i> , 2016, 18, 63.	3.3	29
40	Digital 3D reconstructions using histological serial sections of lung tissue including the alveolar capillary network. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2017, 312, L243-L257.	2.9	28
41	On the Topological Complexity of Human Alveolar Epithelial Type 1 Cells. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2019, 199, 1153-1156.	5.6	26
42	Macroscopic to microscopic scales of particle dosimetry: from source to fate in the body. <i>Air Quality, Atmosphere and Health</i> , 2012, 5, 169-187.	3.3	25
43	Expression of fibulin-6 in failing hearts and its role for cardiac fibroblast migration. <i>Cardiovascular Research</i> , 2014, 103, 509-520.	3.8	25
44	Estimation of the number of alveolar capillaries by the Euler number (Euler-Poincaré characteristic). <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2015, 309, L1286-L1293.	2.9	25
45	An unbiased stereological method for efficiently quantifying the innervation of the heart and other organs based on total length estimations. <i>Journal of Applied Physiology</i> , 2010, 108, 1402-1409.	2.5	24
46	Differential effects of long and short carbon nanotubes on the gas-exchange region of the mouse lung. <i>Nanotoxicology</i> , 2012, 6, 867-879.	3.0	24
47	Exogenous surfactant in ischemia/reperfusion: Effects on endogenous surfactant pools. <i>Journal of Heart and Lung Transplantation</i> , 2010, 29, 327-334.	0.6	23
48	Quantitative morphology of the vascularisation of organs: A stereological approach illustrated using the cardiac circulation. <i>Annals of Anatomy</i> , 2014, 196, 12-19.	1.9	23
49	Aging impairs alveolar epithelial type II cell function in acute lung injury. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2020, 319, L755-L769.	2.9	23
50	Capillary Changes Precede Disordered Alveolarization in a Mouse Model of Bronchopulmonary Dysplasia. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2021, 65, 81-91.	2.9	22
51	Particles induce apical plasma membrane enlargement in epithelial lung cell line depending on particle surface area dose. <i>Respiratory Research</i> , 2009, 10, 22.	3.6	21
52	Myocardial remodelling in left ventricular atrophy induced by caloric restriction. <i>Journal of Anatomy</i> , 2012, 220, 179-185.	1.5	21
53	Experimentally induced intrauterine growth restriction in rabbits leads to differential remodelling of left versus right ventricular myocardial microstructure. <i>Histochemistry and Cell Biology</i> , 2017, 148, 557-567.	1.7	21
54	Exogenous surfactant application in a rat lung ischemia reperfusion injury model: effects on edema formation and alveolar type II cells. <i>Respiratory Research</i> , 2008, 9, 5.	3.6	20

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55	Lung preservation in experimental ischemia/reperfusion injury and lung transplantation: A comparison of natural and synthetic surfactants. <i>Journal of Heart and Lung Transplantation</i> , 2012, 31, 85-93.	0.6	20
56	Arterial hypertension drives arrhythmia progression via specific structural remodeling in a porcine model of atrial fibrillation. <i>Heart Rhythm</i> , 2018, 15, 1328-1336.	0.7	19
57	Distribution of intracellular and secreted surfactant during postnatal rat lung development. <i>Pediatric Pulmonology</i> , 2007, 42, 548-562.	2.0	18
58	Stereological characterization of left ventricular cardiomyocytes, capillaries, and innervation in the nondiabetic, obese mouse. <i>Cardiovascular Pathology</i> , 2012, 21, 346-354.	1.6	18
59	Differences in ischemic damage between young and old hearts – Effects of blood cardioplegia. <i>Experimental Gerontology</i> , 2015, 67, 3-8.	2.8	18
60	Quantification of muscle pathology in infantile Pompe disease. <i>Neuromuscular Disorders</i> , 2017, 27, 141-152.	0.6	18
61	Recent developments in 3-D reconstruction and stereology to study the pulmonary vasculature. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2018, 315, L173-L183.	2.9	18
62	Loss of autophagy protein ATG5 impairs cardiac capacity in mice and humans through diminishing mitochondrial abundance and disrupting Ca <sup>2+</sup> cycling. <i>Cardiovascular Research</i> , 2022, 118, 1492-1505.	3.8	18
63	Impact of preservation solution on the extent of blood-air barrier damage and edema formation in experimental lung transplantation. <i>Anatomical Record</i> , 2007, 290, 491-500.	1.4	17
64	Allometry of the mammalian intracellular pulmonary surfactant system. <i>Journal of Applied Physiology</i> , 2010, 109, 1662-1669.	2.5	16
65	Identification of <i>MYOM2</i> as a candidate gene in hypertrophic cardiomyopathy and tetralogy of fallot and its functional evaluation in the <i>Drosophila</i> heart. <i>DMM Disease Models and Mechanisms</i> , 2020, 13, .	2.4	16
66	Spermidine supplementation influences mitochondrial number and morphology in the heart of aged mice. <i>Journal of Anatomy</i> , 2023, 242, 91-101.	1.5	16
67	Methylprednisolone Fails to Preserve Pulmonary Surfactant and Blood–Air Barrier Integrity in a Porcine Cardiopulmonary Bypass Model. <i>Journal of Surgical Research</i> , 2008, 146, 57-65.	1.6	15
68	Spermidine and Voluntary Activity Exert Differential Effects on Sucrose- Compared with Fat-Induced Systemic Changes in Male Mice. <i>Journal of Nutrition</i> , 2019, 149, 451-462.	2.9	15
69	The number of cardiac myocytes in the hypertrophic and hypotrophic left ventricle of the obese and calorie-restricted mouse heart. <i>Journal of Anatomy</i> , 2014, 225, 539-547.	1.5	14
70	Mesenchymal stem cell pretreatment of non-heart-beating-donors in experimental lung transplantation. <i>Journal of Cardiothoracic Surgery</i> , 2014, 9, 151.	1.1	14
71	Controlled lung reperfusion to reduce pulmonary ischaemia/reperfusion injury after cardiopulmonary bypass in a porcine model. <i>Interactive Cardiovascular and Thoracic Surgery</i> , 2014, 19, 962-970.	1.1	14
72	Cellular and acellular ex vivo lung perfusion preserve functional lung ultrastructure in a large animal model: a stereological study. <i>Respiratory Research</i> , 2018, 19, 238.	3.6	14

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73	Estimation of absolute number of alveolar epithelial type 2 cells in mouse lungs: a comparison between stereology and flow cytometry. <i>Journal of Microscopy</i> , 2019, 275, 36-50.	1.8	14
74	Assessment of the Alveolar Capillary Network in the Postnatal Mouse Lung in 3D Using Serial Block-Face Scanning Electron Microscopy. <i>Frontiers in Physiology</i> , 2019, 10, 1357.	2.8	14
75	Hypoinnervation is an early event in experimental myocardial remodelling induced by pressure overload. <i>Journal of Anatomy</i> , 2013, 222, 634-644.	1.5	13
76	Low testosterone in ApoE/LDL receptor double-knockout mice is associated with rarefied testicular capillaries together with fewer and smaller Leydig cells. <i>Scientific Reports</i> , 2018, 8, 5424.	3.3	13
77	Lipofibroblasts in Structurally Normal, Fibrotic and Emphysematous Human Lungs. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2021, 204, 227-230.	5.6	13
78	Volume-CLEM: a method for correlative light and electron microscopy in three dimensions. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2019, 317, L778-L784.	2.9	12
79	Dietary Carbohydrates and Fat Induce Distinct Surfactant Alterations in Mice. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2021, 64, 379-390.	2.9	12
80	Myocardial ischemia tolerance in the newborn rat involving opioid receptors and mitochondrial $k^+$ channels. <i>The Anatomical Record Part A: Discoveries in Molecular, Cellular, and Evolutionary Biology</i> , 2006, 288A, 297-303.	2.0	11
81	Alveolar Epithelial Type II Cells and Their Microenvironment in the Caveolin-1 Deficient Mouse. <i>Anatomical Record</i> , 2012, 295, 196-200.	1.4	11
82	Is Warm or Cold Calafiore Blood Cardioplegia Better? Hemodynamic, Metabolic, and Electron Microscopic Differences. <i>Thoracic and Cardiovascular Surgeon</i> , 2014, 62, 683-689.	1.0	11
83	A transmural gradient of myocardial remodeling in early-stage heart failure with preserved ejection fraction in the pig. <i>Journal of Anatomy</i> , 2020, 236, 531-539.	1.5	10
84	Systemic, but not cardiomyocyte-specific, deletion of the natriuretic peptide receptor guanylyl cyclase A increases cardiomyocyte number in neonatal mice. <i>Histochemistry and Cell Biology</i> , 2015, 144, 365-375.	1.7	9
85	Postnatal development of the bronchiolar club cells of distal airways in the mouse lung: stereological and molecular biological studies. <i>Cell and Tissue Research</i> , 2016, 364, 543-557.	2.9	9
86	Voluntary Activity Modulates Sugar-Induced Elastic Fiber Remodeling in the Alveolar Region of the Mouse Lung. <i>International Journal of Molecular Sciences</i> , 2019, 20, 2438.	4.1	9
87	Novel cell contact between podocyte microprojections and parietal epithelial cells analyzed by volume electron microscopy. <i>American Journal of Physiology - Renal Physiology</i> , 2020, 318, F1246-F1251.	2.7	9
88	miR-21-KO Alleviates Alveolar Structural Remodeling and Inflammatory Signaling in Acute Lung Injury. <i>International Journal of Molecular Sciences</i> , 2020, 21, 822.	4.1	9
89	Combination of $\mu$ CT and light microscopy for generation-specific stereological analysis of pulmonary arterial branches: a proof-of-concept study. <i>Histochemistry and Cell Biology</i> , 2021, 155, 227-239.	1.7	8
90	Stereology and three-dimensional reconstructions to analyze the pulmonary vasculature. <i>Histochemistry and Cell Biology</i> , 2021, 156, 83-93.	1.7	7

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91	Measuring structure – What's the point in counting?. <i>Annals of Anatomy</i> , 2014, 196, 1-2.	1.9	6
92	Phosphorylation of Extrajunctional Cx43 in Ischemic-Preconditioned Rat Hearts. <i>Journal of Surgical Research</i> , 2010, 162, e1-e8.	1.6	5
93	Low-dose adrenomedullin-2/intermedin(8-47) reduces pulmonary ischemia/reperfusion injury. <i>Peptides</i> , 2014, 62, 49-54.	2.4	5
94	Cardiomyocyte loss is not required for the progression of left ventricular hypertrophy induced by pressure overload in female mice. <i>Journal of Anatomy</i> , 2016, 229, 75-81.	1.5	5
95	Effect of irradiation/bone marrow transplantation on alveolar epithelial type II cells is aggravated in surfactant protein D deficient mice. <i>Histochemistry and Cell Biology</i> , 2017, 147, 49-61.	1.7	5
96	Cardioprotection by spermidine does not depend on structural characteristics of the myocardial microcirculation in aged mice. <i>Experimental Gerontology</i> , 2019, 119, 82-88.	2.8	5
97	Air–blood barrier thickening and alterations of alveolar epithelial type 2 cells in mouse lungs with disrupted hepcidin/ferroportin regulatory system. <i>Histochemistry and Cell Biology</i> , 2019, 151, 217-228.	1.7	5
98	Spermidine supplementation and voluntary activity differentially affect obesity-related structural changes in the mouse lung. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2020, 319, L312-L324.	2.9	5
99	The Three-Dimensional Ultrastructure of the Human Alveolar Epithelium Revealed by Focused Ion Beam Electron Microscopy. <i>International Journal of Molecular Sciences</i> , 2020, 21, 1089.	4.1	5
100	Surfactant application in experimental lung transplantation. <i>Journal of Heart and Lung Transplantation</i> , 2013, 32, 355-359.	0.6	4
101	Allometry of left ventricular myocardial innervation. <i>Journal of Anatomy</i> , 2014, 224, 518-526.	1.5	4
102	Development, remodeling and regeneration of the lung: coping with the structural and functional challenges of breathing. <i>Cell and Tissue Research</i> , 2017, 367, 407-411.	2.9	4
103	Influence of Medication-Induced Preconditioning or Remote Ischemic Preconditioning on the Intrinsic Vascular Extracellular RNA/Ribonuclease System in Cardioprotection. <i>Thoracic and Cardiovascular Surgeon</i> , 2019, 67, 494-501.	1.0	4
104	The plate body: 3D ultrastructure of a facultative organelle of alveolar epithelial type II cells involved in SP-A trafficking. <i>Histochemistry and Cell Biology</i> , 2021, 155, 261-269.	1.7	4
105	Introduction: 3D imaging in lung biology. <i>Histochemistry and Cell Biology</i> , 2021, 155, 159-162.	1.7	4
106	Design-Based Stereology of the Lung in the Hyperoxic Preterm Rabbit Model of Bronchopulmonary Dysplasia. <i>Oxidative Medicine and Cellular Longevity</i> , 2021, 2021, 1-12.	4.0	4
107	Voluntary activity reverses spermidine-induced myocardial fibrosis and lipid accumulation in the obese male mouse. <i>Histochemistry and Cell Biology</i> , 2021, 155, 75-88.	1.7	4
108	Staining histological lung sections with Sudan Black B or Sudan III for automated identification of alveolar epithelial type II cells. <i>Acta Histochemica</i> , 2015, 117, 675-680.	1.8	3

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109	The effect of amifostine on lung ischaemiaâ€“reperfusion injury in rats. <i>Interactive Cardiovascular and Thoracic Surgery</i> , 2016, 23, 273-279.	1.1	3
110	Stereological assessment of the bloodâ€“air barrier and the surfactant system after mesenchymal stem cell pretreatment in a porcine nonâ€“heartâ€“beating donor model for lung transplantation. <i>Journal of Anatomy</i> , 2018, 232, 283-295.	1.5	3
111	High-Pressure Freezing, Chemical Fixation and Freeze-Substitution for Immuno-electron Microscopy. <i>Methods in Molecular Biology</i> , 2010, 611, 87-101.	0.9	3
112	Methodological Progress of Stereology in Cardiac Research and Its Application to Normal and Pathological Heart Development. <i>Cells</i> , 2022, 11, 2032.	4.1	3
113	Cancer cachexia alters intracellular surfactant metabolism but not total alveolar surface area. <i>Histochemistry and Cell Biology</i> , 2012, 138, 803-813.	1.7	2
114	Effects of Lewis lung carcinoma and B16 melanoma on the innervation of the mouse trachea. <i>Autonomic Neuroscience: Basic and Clinical</i> , 2014, 183, 106-110.	2.8	2
115	Lipidâ€“body containing interstitial cells (lipofibroblasts) in the lungs of various mouse strains. <i>Journal of Anatomy</i> , 2017, 231, 970-977.	1.5	2
116	Blood cardioplegia for cardiac surgery in acute myocardial infarction: rat experiments with two widely used solutions. <i>Interactive Cardiovascular and Thoracic Surgery</i> , 2018, 27, 88-94.	1.1	2
117	Localization of Exogenous Mesenchymal Stem Cells in a Pig Model of Lung Transplantation. <i>Thoracic and Cardiovascular Surgeon</i> , 2018, 66, 063-070.	1.0	2
118	Cardioprotection with esmolol-based cardioplegia for non-infarcted and infarcted rat hearts. <i>European Journal of Cardio-thoracic Surgery</i> , 2021, 60, 908-917.	1.4	2
119	Evaluation of classifications of the monopodial bronchopulmonary vasculature using clustering methods. <i>Histochemistry and Cell Biology</i> , 0, , .	1.7	2
120	Call for Papers: â€œMorphology is the link between genetics and functionâ€“ a tribute to Ewald R. Weibel. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2021, 320, L254-L256.	2.9	1
121	Evaluating registrations of serial sections with distortions of the ground truths. <i>IEEE Access</i> , 2021, , 1-1.	4.2	1
122	Number of Primordial Follicles in Juvenile Ringed Seals ( <i>Pusa hispida</i> ) from the Gulf of Bothnia and West Greenland. <i>Animals</i> , 2022, 12, 669.	2.3	0