

Jeffrey T Laitman

List of Publications by Year in descending order

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Version: 2024-02-01

169
papers

1,953
citations

331670

21
h-index

276875

41
g-index

170
all docs

170
docs citations

170
times ranked

984
citing authors

#	ARTICLE	IF	CITATIONS
1	The basicranium of fossil hominids as an indicator of their upper respiratory systems. American Journal of Physical Anthropology, 1979, 51, 15-33.	2.1	238
2	The basicranium of Plio-Pleistocene hominids as an indicator of their upper respiratory systems. American Journal of Physical Anthropology, 1982, 59, 323-343.	2.1	207
3	The anatomy, physiology, acoustics and perception of speech: essential elements in analysis of the evolution of human speech. Journal of Human Evolution, 1992, 23, 447-467.	2.6	124
4	Developmental change in a basicranial line and its relationship to the upper respiratory system in living primates. American Journal of Anatomy, 1978, 152, 467-482.	1.0	99
5	Specializations of the human upper respiratory and upper digestive systems as seen through comparative and developmental anatomy. Dysphagia, 1993, 8, 318-325.	1.8	93
6	Anatomy of the hyoid apparatus in odontoceli (toothed whales): Specializations of their skeleton and musculature compared with those of terrestrial mammals. The Anatomical Record, 1994, 240, 598-624.	1.8	87
7	Sisters of the Sinuses: Cetacean Air Sacs. Anatomical Record, 2008, 291, 1389-1396.	1.4	72
8	Discovery of a low frequency sound source in Mysticeti (baleen whales): Anatomical establishment of a vocal fold homolog. Anatomical Record, 2007, 290, 745-759.	1.4	70
9	Position of the larynx in odontoceti (toothed whales). The Anatomical Record, 1987, 218, 98-106.	1.8	65
10	The subarcuate fossa and cerebellum of extant primates: Comparative study of a skull-brain interface. American Journal of Physical Anthropology, 1988, 77, 143-164.	2.1	49
11	Anatomy of reflux: A growing health problem affecting structures of the head and neck. The Anatomical Record Part B: the New Anatomist, 2006, 289B, 261-270.	1.3	45
12	Mechanisms of Middle Ear Aeration. Laryngoscope, 1990, 100, 67-75.	2.0	44
13	Climatic Effects on the Nasal Complex: A CT Imaging, Comparative Anatomical, and Morphometric Investigation of <i>Macaca mulatta</i> and <i>Macaca fascicularis</i> . Anatomical Record, 2008, 291, 1420-1445.	1.4	40
14	Existence of vocal folds in the larynx of odontoceti (toothed whales). The Anatomical Record, 1988, 221, 884-891.	1.8	39
15	The Shrinking Anthropoid Nose, the Human Vomeronasal Organ, and the Language of Anatomical Reduction. Anatomical Record, 2014, 297, 2196-2204.	1.4	39
16	The Nasal Complex of Neanderthals: An Entry Portal to their Place in Human Ancestry. Anatomical Record, 2014, 297, 2121-2137.	1.4	35
17	The Human Aerodigestive Tract and Gastroesophageal Reflux. American Journal of Medicine, 1997, 103, 2S-8S.	1.5	33
18	Ultrasound investigation of fetal human upper respiratory anatomy. The Anatomical Record, 1990, 227, 363-372.	1.8	30

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19	Effect of basicranial flexion on larynx and hyoid position in rats: An experimental study of skull and soft tissue interactions. <i>The Anatomical Record</i> , 1991, 230, 557-569.	1.8	26
20	Naturally occurring motoneuron cell death in rat upper respiratory tract motor nuclei: A histological, fast Dil and immunocytochemical study in the hypoglossal nucleus. <i>Journal of Neurobiology</i> , 1995, 27, 520-534.	3.6	24
21	Developmental change in the position of the fetal human larynx. <i>American Journal of Physical Anthropology</i> , 1987, 72, 463-472.	2.1	23
22	Blowing bubbles: An aquatic adaptation that risks protection of the respiratory tract in humpback whales (<i>Megaptera novaeangliae</i>). <i>Anatomical Record</i> , 2007, 290, 569-580.	1.4	23
23	A study of vocal nonlinearities in humpback whale songs: from production mechanisms to acoustic analysis. <i>Scientific Reports</i> , 2016, 6, 31660.	3.3	21
24	Three-dimensional Geometric Morphometric Analysis of the Nasopharyngeal Boundaries and Its Functional Integration with the Face and External Basicranium Among Extant Hominoids. <i>Anatomical Record</i> , 2015, 298, 85-106.	1.4	20
25	Naturally occurring motoneuron cell death in rat upper respiratory tract motor nuclei: A histological, fast dil and immunocytochemical study in the nucleus ambiguus. <i>Journal of Neurobiology</i> , 1995, 26, 563-578.	3.6	19
26	Folk physiology and talking hyoids. <i>Nature</i> , 1989, 342, 486-486.	27.8	15
27	Anatomy and Functional Morphology of the Mysticete Rorqual Whale Larynx: Phonation Positions of the Uvula. <i>Anatomical Record</i> , 2019, 302, 703-717.	1.4	15
28	The Real Jurassic Park: Joseph Leidy's Heirs Reconstruct the Anatomy of Dinosaurs. <i>Anatomical Record</i> , 2009, 292, 1237-1239.	1.4	14
29	Harnessing the Hallowed Hollows of the Head: The Mysterious World of the Paranasal Sinuses. <i>Anatomical Record</i> , 2008, 291, 1346-1349.	1.4	13
30	The Nasal Complex of a Semiaquatic Artiodactyl, the Moose (<i>Alces alces</i>): Is it a Good Evolutionary Model for the Ancestors of Cetaceans?. <i>Anatomical Record</i> , 2019, 302, 667-692.	1.4	13
31	The Magic of the Monkey House: New Insights Into the Anatomy that Makes Primates Primates. <i>Anatomical Record</i> , 2010, 293, 541-543.	1.4	12
32	Three-dimensional visualization of the human membranous labyrinth: The membrana limitans and its role in vestibular form. <i>Anatomical Record</i> , 2022, 305, 1037-1050.	1.4	11
33	The Bible the flock will not follow. <i>Anatomical Sciences Education</i> , 2009, 2, 137-138.	3.7	10
34	Generation of sound in marine mammals. <i>Handbook of Behavioral Neuroscience</i> , 2010, , 451-465.	0.7	10
35	Consequences of Evolution. <i>Otolaryngology - Head and Neck Surgery</i> , 2012, 147, 986-991.	1.9	10
36	The Evolution and Development of Human Swallowing. <i>Otolaryngologic Clinics of North America</i> , 2013, 46, 923-935.	1.1	10

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37	Those Who Know What the Nose Knows. <i>Anatomical Record</i> , 2014, 297, 1973-1974.	1.4	10
38	Cranial Indicators Identified for Peak Incidence of Otitis Media. <i>Anatomical Record</i> , 2017, 300, 1721-1740.	1.4	9
39	The <i>Anatomical Record</i> continues to replace wonder with knowledge through first-hand experience of acupuncture. <i>Anatomical Record</i> , 2020, 303, 2071-2076.	1.4	9
40	Toward Understanding the Mammalian Zygoma: Insights From Comparative Anatomy, Growth and Development, and Morphometric Analysis. <i>Anatomical Record</i> , 2017, 300, 76-151.	1.4	8
41	Racism, structural racism, and the American Association for Anatomy: Initial report from a task force. <i>Anatomical Record</i> , 2022, 305, 772-787.	1.4	8
42	How humans and their closest kin perceive the world: The special senses of primates. <i>The Anatomical Record</i> , 2004, 281A, 1077-1077.	1.8	7
43	A microscope on vertebrate form and function: The power of finite element analysis. <i>The Anatomical Record Part A: Discoveries in Molecular, Cellular, and Evolutionary Biology</i> , 2005, 283A, 251-252.	2.0	7
44	<i>Homo erectus newyorkensis</i> : An Indonesian fossil rediscovered in Manhattan sheds light on the middle phase of human evolution. <i>The Anatomical Record</i> , 2001, 262, 341-343.	1.8	6
45	Thar she blows and dives, and feeds, and talks, and hears, and thinks: The anatomical adaptations of aquatic mammals. <i>Anatomical Record</i> , 2007, 290, 504-506.	1.4	6
46	Dinosaurs and Their Relatives are Alive and Well in <i>The Anatomical Record</i> . <i>Anatomical Record</i> , 2009, 292, 1235-1236.	1.4	6
47	Primates of All Types Swing Through the Pages of <i>The Anatomical Record</i> . <i>Anatomical Record</i> , 2010, 293, 539-540.	1.4	6
48	CT Examination of Nose and Paranasal Sinuses of Egyptian Mummies and Three Distinct Human Population Groups: Anthropological and Clinical Implications. <i>Anatomical Record</i> , 2015, 298, 1072-1084.	1.4	6
49	Reconstructing the Neanderthal Eustachian Tube: New Insights on Disease Susceptibility, Fitness Cost, and Extinction. <i>Anatomical Record</i> , 2019, 302, 2109-2125.	1.4	6
50	The Anatomy of Hearing and Balance Disorders and their Treatment: Welcome to a Brave New World. <i>Anatomical Record</i> , 2012, 295, 1739-1740.	1.4	5
51	A (Gray) Whale of a Tale: A Rare View Inside One of Nature's Majestic Animals. <i>Anatomical Record</i> , 2015, 298, 641-642.	1.4	5
52	<i>The Anatomical Record</i> and Whales: We're Peas in the Same Pod. <i>Anatomical Record</i> , 2015, 298, 639-640.	1.4	5
53	Nasopharyngeal morphology contributes to understanding the "muddle in the middle" of the Pleistocene hominin fossil record. <i>Anatomical Record</i> , 2022, , .	1.4	5
54	Seeing the anatomy of hearing: New tools and approaches chart the pathways underlying how we process and integrate sound. <i>The Anatomical Record Part A: Discoveries in Molecular, Cellular, and Evolutionary Biology</i> , 2006, 288A, 323-324.	2.0	4

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55	Nosing Through the Pages of <i>The Anatomical Record</i> : A History of Reporting Advances in Understanding the Nose, Its Many Connections and Multiple Functions. <i>Anatomical Record</i> , 2014, 297, 1971-1972.	1.4	4
56	Anatomy of the Nose and Paranasal Sinuses. , 2014, , 3-44.		4
57	A Prism by Which to See How Humans Came to Be: <i>The Anatomical Record</i> Explores the Many Dimensions of the Human Pelvis. <i>Anatomical Record</i> , 2017, 300, 621-623.	1.4	4
58	A Jugal in the Rough: The Evolutionary Importance of the Zygoma. <i>Anatomical Record</i> , 2017, 300, 9-11.	1.4	4
59	Editor'sâ€œChoice Symposium: The Anatomical Record Replaces Wonder With Knowledge. <i>Anatomical Record</i> , 2017, 300, 1917-1929.	1.4	4
60	Extreme Anatomy: Gear for the Pioneer. <i>Anatomical Record</i> , 2020, 303, 10-14.	1.4	4
61	<i>The Anatomical Record</i> Uncovers Nature's Extreme Species and How They Have Survived in a Novel Twoâ€œVolume Special Issue. <i>Anatomical Record</i> , 2020, 303, 7-9.	1.4	4
62	Dinosaurs Again Thunder into the Pages of <i>The Anatomical Record</i> in a Special Issue Exploring their Hidden Worlds. <i>Anatomical Record</i> , 2020, 303, 641-644.	1.4	4
63	A â€œchurrascariaâ€œ of Brazilian science and biomedicine: <i>The Anatomical Record</i> offers a sampling from the hearty table of South America's giant in a Special Issue. <i>Anatomical Record</i> , 2021, 304, 1155-1158.	1.4	4
64	The Anatomical Record and the ear: From transplanting embryonic bits and pieces to uncovering genes. <i>The Anatomical Record Part A: Discoveries in Molecular, Cellular, and Evolutionary Biology</i> , 2006, 288A, 325-325.	2.0	3
65	The anatomical record under the sea: A history of reporting findings on the biology, adaptations, and evolution of mammals that inhabit a watery world. <i>Anatomical Record</i> , 2007, 290, 501-503.	1.4	3
66	A (New World Monkey) Tree Grows in Brooklyn. <i>Anatomical Record</i> , 2011, 294, 1953-1954.	1.4	3
67	Why Muscles Look and Act the Way They Do: Uncovering the Nexus Among Form, Function, Behavior, and Evolution.. <i>Anatomical Record</i> , 2018, 301, 194-196.	1.4	3
68	Jackie Robinson, the Anatomical Record, and the Gift of Building Bridges. <i>Anatomical Record</i> , 2018, 301, 5-7.	1.4	3
69	The Centrality of the Peripheral Nerves: <i>The Anatomical Record</i> Showcases New Findings on Regeneration of Peripheral Nerves in our Latest Thematic Papers Issue. <i>Anatomical Record</i> , 2018, 301, 1603-1605.	1.4	3
70	<i>The Anatomical Record</i> Returns to the Sea: Exploring the Great Whales and Their Interesting Relatives. <i>Anatomical Record</i> , 2019, 302, 659-662.	1.4	3
71	Extreme Anatomy: The Lottery Winners, Specialists, and Extreme Adaptations That Are No More. <i>Anatomical Record</i> , 2020, 303, 214-217.	1.4	3
72	Bridges, not fences, make good neighbors: <i>The Anatomical Record</i> supports Chinese science and scientists with a look at the lessons of traditional medicine. <i>Anatomical Record</i> , 2020, 303, 2069-2070.	1.4	3

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73	Train the human, not the dog. <i>Anatomical Record</i> , 2021, 304, 202-205.	1.4	3
74	Identification of critical windows in early development of human upper respiratory tract and middle ear disease. <i>Anatomical Record</i> , 2021, 304, 1953-1973.	1.4	3
75	Taung Revisited: An Examination of the Past, Present, and Future of Hominid Evolution. <i>Current Anthropology</i> , 1986, 27, 78-80.	1.6	2
76	What's hot in anatomy: Of talking heads and drawing organs. <i>The Anatomical Record</i> , 2003, 273B, 120-121.	1.8	2
77	New eyes for old bones: The power of virtual study of the fossil hominid from Eliye Springs, Kenya, by CT-based 3D reconstruction. <i>The Anatomical Record</i> , 2004, 278B, 2-3.	1.8	2
78	The Power of Translational Biology: <i>The Anatomical Record</i> Leads the Way with Cuttingâ€Edge Advances in the Anatomy Underlying Novel Implants to Improve Hearing and Balance. <i>Anatomical Record</i> , 2012, 295, 1737-1738.	1.4	2
79	<i>The</i> <scp> <i>A</i> </scp> <i>anatomical</i> <scp> <i>R</i> </scp> <i>ecord</i> by the Numbers: Seeing Anatomy Through the Lens of Mathematics and Geometry. <i>Anatomical Record</i> , 2015, 298, 1-2.	1.4	2
80	Understanding the Tie That Binds: Deciphering the World of the Zygoma. <i>Anatomical Record</i> , 2016, 299, 1609-1610.	1.4	2
81	â€œSomething There Is That Doesn't Love a Wall,â€and Other Lessons for Science. <i>Anatomical Record</i> , 2017, 300, 983-985.	1.4	2
82	<i>The Anatomical Record</i> Flexes Its Muscle With a Special Issue Examining Behavioral Adaptations in Muscle Functional Morphology. <i>Anatomical Record</i> , 2018, 301, 191-193.	1.4	2
83	<i>The Anatomical Record</i> Shows its Nerve (S): An Exploration of New Findings in our Special Issue on the Cranial Nerves. <i>Anatomical Record</i> , 2019, 302, 371-373.	1.4	2
84	<i>The Anatomical Record</i> Continues to Explore the Menagerie of Extreme Forms in Volume 2 of our Special Issue on the Most Extraordinary of Nature's Species. <i>Anatomical Record</i> , 2020, 303, 211-213.	1.4	2
85	Brazil's struggles and strengths in biomedical sciences and healthcare: A conversation with the former minister of health Nelson Teich. <i>Anatomical Record</i> , 2021, 304, 1164-1172.	1.4	2
86	Living Anatomy Project. <i>FASEB Journal</i> , 2006, 20, A875.	0.5	2
87	Comparative Anatomy of the Larynx in Pinnipeds (Seal, Sea lion, Walrus). <i>FASEB Journal</i> , 2018, 32, 780.12.	0.5	2
88	The anatomy of antisemitism and antisemitism in anatomy: A personal reflection. <i>Anatomical Record</i> , 2022, 305, 849-859.	1.4	2
89	It's not all in the hips: Crocodylian forelimb anatomy and evolution. <i>The Anatomical Record</i> , 2003, 275B, 182-182.	1.8	1
90	Monkey business: How primates see, hear, and smell the world around them. <i>The Anatomical Record</i> , 2004, 281B, 1-1.	1.8	1

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91	Probing thesanctum sanctorum: New eyes and approaches explore the diversity of vertebrate brains. The Anatomical Record Part A: Discoveries in Molecular, Cellular, and Evolutionary Biology, 2005, 287A, 995-996.	2.0	1
92	The Anatomical Record Inside the Head: A History of Reporting Findings on the Skull, Paranasal Sinuses, and Nose. Anatomical Record, 2008, 291, 1343-1345.	1.4	1
93	Mummies are Alive€ Within the Pages of <i>The Anatomical Record</i>!. Anatomical Record, 2015, 298, 931-932.	1.4	1
94	Unwrapping the Anatomy of Mummies. Anatomical Record, 2015, 298, 933-934.	1.4	1
95	Through the Eyes of <scp>G</scp>alileo's Heirs: Deciphering the Laws of Nature Through the Language of Mathematics. Anatomical Record, 2015, 298, 3-4.	1.4	1
96	A Bone for All Seasons: The Human Pelvis. Anatomical Record, 2017, 300, 624-627.	1.4	1
97	The Search for the Intersection of Form and Function: Looking for Clues into What Has Determined How, Why, and When Animals Came to Move the Way They Do. Anatomical Record, 2018, 301, 416-418.	1.4	1
98	The Anatomical RecordContinues Its Fascination with the Bridges of the Nervous System in Our Thematic Papers Issue on Peripheral Nerve Injury and Repair. Anatomical Record, 2019, 302, 1257-1258.	1.4	1
99	La Sagrada Familia of the Human Body: <i>The Anatomical Record</i> Continues Our Exploration of the Unique World of the Cranial Nerves in Volume 2 of Our Special Issue, Cranial Nerves: Morphology and Clinical Significance. Anatomical Record, 2019, 302, 547-551.	1.4	1
100	The Heart of <i>The Anatomical Record</i>: Exploring the World of Cardiac Development, with Special Homage to Roger Markwald. Anatomical Record, 2019, 302, 7-11.	1.4	1
101	Getting to the Root of It All: <i>The Anatomical Record</i> Explores Advances in Gene and Stem Cell Therapy in the Treatment of Hearing, Balance and Other Head and Neck Disorders. Anatomical Record, 2020, 303, 383-384.	1.4	1
102	Alterations to vestibular morphology in highly bred domestic dogs may affect balance. Anatomical Record, 2021, 304, 116-126.	1.4	1
103	A human's best friend comes to <i>The Anatomical Record</i>: A special issue explores the world of the dog. Anatomical Record, 2021, 304, 7-9.	1.4	1
104	The building bridges initiative in health sciences and medical education: Fostering connections between Brazil and the United States. Anatomical Record, 2021, 304, 1173-1180.	1.4	1
105	Blind snakes slink, wriggle, and bump through the pages of <i>The Anatomical Record</i> in a novel Special Issue. Anatomical Record, 2021, 304, 2075-2079.	1.4	1
106	The Living Anatomy Project: Living Beyond First Year. FASEB Journal, 2007, 21, A215.	0.5	1
107	Emergency Anatomy: A new paradigm in teaching surface anatomy applying principles used in emergency medicine procedures.. FASEB Journal, 2007, 21, A87.	0.5	1
108	Long faces and small eyes: Papionin models for the relationship between orbit size and facial prognathism. FASEB Journal, 2010, 24, 636.6.	0.5	1

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109	Moving Forward with the Mysticete Hyoid: biomechanics of the whale's hyoid in body wave locomotion. FASEB Journal, 2011, 25, 867.4.	0.5	1
110	Developmental horizons in the 2â€“4 month old infant aerodigestive tract. FASEB Journal, 2013, 27, 962.4.	0.5	1
111	How do Mysticete (Baleen) Whales Make Two Sounds Simultaneously?. FASEB Journal, 2019, 33, 613.11.	0.5	1
112	Insights into Inner Ear Function and Disease Through Novel Visualization of the Ductus Reunions, a Seminal Communication Between Hearing and Balance Mechanisms. JARO - Journal of the Association for Research in Otolaryngology, 0, , .	1.8	1
113	Accumulating fragments from our past to reveal the evolution of human form and function. The Anatomical Record, 2002, 266, 137-137.	1.8	0
114	A cornucopia of vertebrate brains: New insights into nature's diversity and how it came to be. The Anatomical Record Part B: the New Anatomist, 2005, 287B, 3-3.	1.3	0
115	The Anatomical Record: A tradition of reporting what is new about things that are very, very old. The Anatomical Record Part A: Discoveries in Molecular, Cellular, and Evolutionary Biology, 2006, 288A, 1121-1122.	2.0	0
116	Unraveling the mysteries of the cochlea and its connections with the brain. The Anatomical Record Part B: the New Anatomist, 2006, 289B, 90-91.	1.3	0
117	Anatomical Sciences Education Vol.3, Issue 6, 2010 Cover Image. Anatomical Sciences Education, 2010, 3, n/a-n/a.	3.7	0
118	Primates of All Types Swing Through the Pages of The Anatomical Record. Anatomical Record, 2010, 293, spc1-spc1.	1.4	0
119	Unveiling the Mysteries in the Trees: <i>The Anatomical Record</i> Explores the Anatomy and Evolution of New World Monkeys. Anatomical Record, 2011, 294, 1951-1952.	1.4	0
120	The <sc><i>A</i></sc><i>natomical</i><sc><i>R</i></sc><i>ecord</i> Celebrates Its Continuing Exploration of the Vertebrate Skull With Our First Two Part Special Issue: Understanding the Zygoma. Anatomical Record, 2016, 299, 1607-1608.	1.4	0
121	How We Came to Be: Evidence from Primate Relatives and Fossil Ancestors Offer Clues to How Human Capabilities for Birth, Posture, and Walking Evolved. Anatomical Record, 2017, 300, 786-788.	1.4	0
122	<i>The Anatomical Record</i> Marches on by Exploring Evolution in the Second Part of Our Special Issue on the Human Pelvis. Anatomical Record, 2017, 300, 783-785.	1.4	0
123	<i>The <sc>A</sc>natomical <sc>R</sc>ecord</i> Continues Our Special Issue, â€œUnderstanding the Zygoma,â€“Now Exploring the Extraordinary Twists and Turns of Its Evolutionary Journey in Our First â€œ<sc>A</sc>ct Îllâ€“of a Special Issue. Anatomical Record, 2017, 300, 7-8.	1.4	0
124	<i>The Anatomical Record</i> Stretches Its Legs and Pumps Its Arms in Part II of Our Special Issue Examining Behavioral Adaptations in Muscle Functional Morphology. Anatomical Record, 2018, 301, 413-415.	1.4	0
125	Actin and Actinâ€™Rich Structures are Part of the Fabric of The Anatomical Record. Anatomical Record, 2018, 301, 1983-1985.	1.4	0
126	The extraordinary, sometimes underappreciated, world of the kidney: <i>The Anatomical Record</i> honors the work of John Bertram in a special issue. Anatomical Record, 2020, 303, 2503-2506.	1.4	0

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127	The World Outside the World Inside: <i>The Anatomical Record</i> Explores the Extraordinary Realm of the Extracellular Matrix. Anatomical Record, 2020, 303, 1507-1508.	1.4	0
128	<i>The Anatomical Record</i> Feasts on Spain's Rich History of Neuroscience in Our Latest Thematic Papers Issue. Anatomical Record, 2020, 303, 1177-1178.	1.4	0
129	Membrana limitans shape variation and its role in vestibular form. FASEB Journal, 2021, 35, .	0.5	0
130	New weapons in the war on reflux: Creating a model of laryngopharyngeal reflux to test a novel surgical implant. FASEB Journal, 2006, 20, .	0.5	0
131	Development of an experimental model for the study of the ossification of the petroâ€œccipital fissure and its ties to ageâ€œrelated hearing loss. FASEB Journal, 2007, 21, A971.	0.5	0
132	Can a discrete timeâ€œframe for change in aerodigestive tract anatomy and function in human infants be identified?. FASEB Journal, 2007, 21, A966.	0.5	0
133	Stretching and Reaching Out: Bridging the Gap Between the Medical and Fitness Communities. FASEB Journal, 2007, 21, A143.	0.5	0
134	Back to Future: The Anatomic Radiology Clerkship at The Mount Sinai School of Medicine. FASEB Journal, 2007, 21, A87.	0.5	0
135	Accelerated Ossification of the Cochlear Aqueduct, TBâ€œMeningitis, and Hearing Loss: Are they related?. FASEB Journal, 2007, 21, A135.	0.5	0
136	New imaging visualizations of the posterior cranial base in rats via microâ€œCT: Implications for uncovering anatomical correlates of ageâ€œrelated hearing loss. FASEB Journal, 2007, 21, A142.	0.5	0
137	Crooked crania and lopâ€œsided larynges: New insights from CT imaging of the cranioâ€œcervical region in odontocetes (toothed whales, dolphins, porpoises). FASEB Journal, 2008, 22, 771.11.	0.5	0
138	Skeletal variations in the Fam53A mutant mouse.. FASEB Journal, 2008, 22, 521.2.	0.5	0
139	Morphologic growth of the hominoid choanae: Implications for understanding functional integration of the basicranium and respiratory tract.. FASEB Journal, 2009, 23, 648.1.	0.5	0
140	TB Meningitis, Reactive Oxygen Species (ROS) and the Pathological Ossification of the Petroccipital Fissure and Cochlear Cannaliculus. FASEB Journal, 2009, 23, 647.10.	0.5	0
141	Anatomy of Aging. FASEB Journal, 2010, 24, 295.2.	0.5	0
142	Thinking out of the box: Using the transplantation procedure to teach renal anatomy. FASEB Journal, 2010, 24, 295.7.	0.5	0
143	Base composition changes indicate biased gene conversion is a major factor in the evolution of the Fam53A gene. FASEB Journal, 2010, 24, 449.13.	0.5	0
144	Assessment of a timeâ€œframe for postnatal changes in the aerodigestive tract during the first year of life. FASEB Journal, 2010, 24, 452.2.	0.5	0

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145	Digital photography versus anatomical illustration: Which method is more accurate?. FASEB Journal, 2010, 24, 828.10.	0.5	0
146	Papionin models for the functional relationship between the face and osseous nasopharyngeal boundaries. FASEB Journal, 2010, 24, 636.5.	0.5	0
147	Developing Animal Models to Study Paranasal Sinus Function. FASEB Journal, 2010, 24, 636.3.	0.5	0
148	Comparing on line and live versions of an Anatomic Radiology Clerkship. FASEB Journal, 2012, 26, lb38.	0.5	0
149	Growth change in cartilaginous Eustachian tube angulation and its relationship with age at onset of otitis media. FASEB Journal, 2012, 26, 907.6.	0.5	0
150	MedStart: A Hands-on Anatomical Experience for Middle School Students. FASEB Journal, 2013, 27, 961.5.	0.5	0
151	A History of Giving Back and Caring: The Mount Sinai Tradition. FASEB Journal, 2013, 27, 19.3.	0.5	0
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