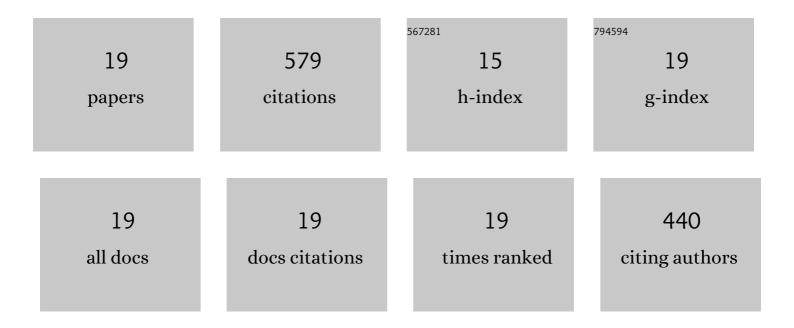
Nathan E Holton

List of Publications by Year in descending order

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Νλτήλη Ε Ηοιτον

#	Article	IF	CITATIONS
1	Integration of the nasal complex: Implications for developmental and evolutionary change in modern humans. American Journal of Physical Anthropology, 2018, 166, 791-802.	2.1	3
2	Childhood body mass index is associated with early dental development and eruption in a longitudinal sample from the Iowa Facial Growth Study. American Journal of Orthodontics and Dentofacial Orthopedics, 2018, 154, 72-81.	1.7	28
3	Morphological interaction between the nasal septum and nasofacial skeleton during human ontogeny. Journal of Anatomy, 2017, 230, 689-700.	1.5	21
4	Variation in the Developmental and Morphological Interaction Between the Nasal Septum and Facial Skeleton. Anatomical Record, 2016, 299, 730-740.	1.4	26
5	Spatial determinants of the mandibular curve of Spee in modern and archaic <i>Homo</i> . American Journal of Physical Anthropology, 2016, 161, 226-236.	2.1	6
6	The ontogeny of nasal shape: An analysis of sexual dimorphism in a longitudinal sample. American Journal of Physical Anthropology, 2016, 160, 52-61.	2.1	20
7	Nasal Septal Deviation and Facial Skeletal Asymmetries. Anatomical Record, 2016, 299, 295-306.	1.4	39
8	The effects of altered maxillary growth on patterns of mandibular rotation in a pig model. Archives of Oral Biology, 2015, 60, 933-940.	1.8	2
9	Ontogenetic scaling of the human nose in a longitudinal sample: Implications for genus <i>Homo</i> facial evolution. American Journal of Physical Anthropology, 2014, 153, 52-60.	2.1	50
10	Functional and morphological correlates of mandibular symphyseal form in a living human sample. American Journal of Physical Anthropology, 2014, 153, 387-396.	2.1	12
11	The Morphological Interaction Between the Nasal Cavity and Maxillary Sinuses in Living Humans. Anatomical Record, 2013, 296, 414-426.	1.4	59
12	Nasal septal and craniofacial form in European―and Africanâ€derived populations. Journal of Anatomy, 2012, 221, 263-274.	1.5	39
13	Climatic adaptation and Neandertal facial evolution: A comment on Rae etÂal. (2011). Journal of Human Evolution, 2011, 61, 624-627.	2.6	26
14	Chin development as a result of differential jaw growth. American Journal of Orthodontics and Dentofacial Orthopedics, 2011, 139, 456-464.	1.7	22
15	Nasal Septal and Premaxillary Developmental Integration: Implications for Facial Reduction in <i>Homo</i> . Anatomical Record, 2011, 294, 68-78.	1.4	22
16	Sutural growth restriction and modern human facial evolution: an experimental study in a pig model. Journal of Anatomy, 2010, 216, 48-61.	1.5	22
17	The paradox of a wide nasal aperture in cold-adapted Neandertals: a causal assessment. Journal of Human Evolution, 2008, 55, 942-951.	2.6	67
18	Restricting facial bone growth with skeletal fixation: A preliminary study. American Journal of Orthodontics and Dentofacial Orthopedics, 2006, 130, 218-223.	1.7	17

#	Article	IF	CITATIONS
19	Bite force production capability and efficiency in Neandertals and modern humans. American Journal of Physical Anthropology, 2005, 127, 129-151.	2.1	98