

Types of Artificial Cranial Deformation in the Eastern U

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The influence of artificial cranial deformation on discontinuous morphological traits. American Journal of Physical Anthropology, 1970, 33, 357-371.	2.1	141
2	Effects of fronto-occipital cranial reshaping on mandibular form. American Journal of Physical Anthropology, 1992, 87, 167-171.	2.1	43
3	Effects of fronto-occipital artificial cranial vault modification on the cranial base and face. American Journal of Physical Anthropology, 1992, 88, 323-345.	2.1	115
4	Asymmetric vault modification in Hopi crania. American Journal of Physical Anthropology, 1995, 98, 173-195.	2.1	21
5	Sinus and meningeal vessel pattern changes induced by artificial cranial deformation: A pilot study. International Journal of Osteoarchaeology, 1995, 5, 1-14.	1.2	26
6	Sutural effects of fronto-occipital cranial modification. American Journal of Physical Anthropology, 1996, 100, 397-410.	2.1	56
7	Comparative endocranial vascular changes due to craniosynostosis and artificial cranial deformation. , 1996, 101, 369-385.		46
8	A View on the Science: Physical Anthropology at the Millennium. American Journal of Physical Anthropology, 2000, 112, 145-148.	2.1	3
9	Effects of different kinds of cranial deformation on the incidence of wormian bones. American Journal of Physical Anthropology, 2004, 123, 146-155.	2.1	71
10	Cranial vault modification as a cultural artifact: a comparison of the Eurasian steppes and the Andes. HOMO- Journal of Comparative Human Biology, 2005, 56, 1-16.	0.7	32
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13	Influence of cranial deformation on facial morphology among prehistoric South Central Andean populations. American Journal of Physical Anthropology, 2006, 130, 462-470.	2.1	46
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16	The influence of artificial cranial vault deformation on the expression of cranial nonmetric traits: Its importance in the study of evolutionary relationships. American Journal of Physical Anthropology, 2007, 134, 251-262.	2.1	24
17	Test of the relationship between sutural ossicles and cultural cranial deformation: Results from Hawikuh, New Mexico. American Journal of Physical Anthropology, 2009, 139, 483-493.	2.1	11
18	Possible causes and significance of cranial robusticity among Pleistocene-“Early Holocene Australians. Journal of Archaeological Science, 2009, 36, 980-990.	2.4	17

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19	A metric study of three types of artificial cranial modification from north-central Peru. <i>International Journal of Osteoarchaeology</i> , 2010, 20, 317-334.	1.2	21
20	Obelionic cranial deformation in the Puebloan Southwest. <i>American Journal of Physical Anthropology</i> , 2010, 143, 465-472.	2.1	5
21	REVISITING THE DEAD AT HELENA CROSSING, ARKANSAS. <i>Southeastern Archaeology</i> , 2010, 29, 323-340.	0.8	4
22	EL MODELADO ARTIFICIAL DE LA CABEZA DURANTE LA COLONIA. UNA TRADICI3N MAYA EN EL ESPEJO DE LAS FUENTES HIST3RICAS. <i>Estudios De Cultura Maya</i> , 0, 38, .	0.6	6
23	Effects of artificial deformation on cranial morphogenesis in the south central Andes. <i>International Journal of Osteoarchaeology</i> , 2011, 21, 300-312.	1.2	17
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39	Estudio morfométrico de las modificaciones culturales del cráneo en el centro-oeste de Argentina. Comechingonia, 2016, 20, 143-174.	0.2	3
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