

Helen M Liversidge

List of Publications by Year in Descending Order

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Version: 2024-04-28

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

47
papers

1,997
citations

21
h-index

44
g-index

49
ext. papers

2,345
ext. citations

3.4
avg, IF

5.35
L-index

| # | Paper | IF | Citations |
|----|---|------|-----------|
| 47 | Prior Probabilities and the Age Threshold Problem: First and Second Molar Development.. <i>Human Biology</i> , 2022 , 93, 51-63 | 1.2 | 1 |
| 46 | Growth of Neanderthal infants from Krapina (120-130 ka), Croatia. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021 , 288, 20212079 | 4.4 | 3 |
| 45 | A Reappraisal of Developing Deciduous Tooth Length as an Estimate of Age in Human Immature Skeletal Remains. <i>Journal of Forensic Sciences</i> , 2019 , 64, 385-392 | 1.8 | 4 |
| 44 | Status of Mandibular Third Molar Development as Evidence in Legal Age Threshold Cases. <i>Journal of Forensic Sciences</i> , 2019 , 64, 680-697 | 1.8 | 8 |
| 43 | Response to Comment on "The growth pattern of Neandertals, reconstructed from a juvenile skeleton from El Sidrñ (Spain)". <i>Science</i> , 2018 , 359, | 33.3 | 1 |
| 42 | Human tooth development, tooth length and eruption; a study of British archaeological dentitions. <i>Historical Biology</i> , 2018 , 30, 166-173 | 1.1 | 3 |
| 41 | Demirjian Stage Tooth Formation Results from a Large Group of Children. <i>Dental Anthropology</i> , 2018 , 23, 16-24 | 2.3 | 10 |
| 40 | Accuracy of estimating age from eruption levels of mandibular teeth. <i>Dental Anthropology</i> , 2018 , 26, 56-62 | 2.3 | 3 |
| 39 | Estimating age using permanent molars and third cervical vertebrae shape with a novel semi-automated method. <i>Journal of Clinical Forensic and Legal Medicine</i> , 2018 , 58, 140-144 | 1.7 | |
| 38 | Skeletal maturity of the hand in an East African group from Sudan. <i>American Journal of Physical Anthropology</i> , 2017 , 163, 816-823 | 2.5 | 9 |
| 37 | The timing of mandibular tooth formation in two African groups. <i>Annals of Human Biology</i> , 2017 , 44, 261-272 | 1.7 | 7 |
| 36 | Dental age estimation in a group of Kenyan children using WillemsTmethod: a radiographic study. <i>Annals of Human Biology</i> , 2017 , 44, 614-621 | 1.7 | 7 |
| 35 | The growth pattern of Neandertals, reconstructed from a juvenile skeleton from El Sidrñ (Spain). <i>Science</i> , 2017 , 357, 1282-1287 | 33.3 | 58 |
| 34 | A radiographic study of estimating age by deciduous mandibular canine and molar root resorption. <i>Annals of Anatomy</i> , 2016 , 203, 33-7 | 2.9 | 4 |
| 33 | Optimal trait scoring for age estimation. <i>American Journal of Physical Anthropology</i> , 2016 , 159, 557-76 | 2.5 | 19 |
| 32 | A Reappraisal of Developing Permanent Tooth Length as an Estimate of Age in Human Immature Skeletal Remains. <i>Journal of Forensic Sciences</i> , 2016 , 61, 1180-9 | 1.8 | 6 |
| 31 | Age estimation in fossil hominins: comparing dental development in early Homo with modern humans. <i>Annals of Human Biology</i> , 2015 , 42, 415-29 | 1.7 | 23 |

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| 30 | Controversies in age estimation from developing teeth. <i>Annals of Human Biology</i> , 2015 , 42, 397-406 | 1.7 | 19 |
| 29 | Tooth Eruption and Timing 2015 , 159-171 | | 6 |
| 28 | Predicting Agenesis of the Mandibular Second Premolar from Adjacent Teeth. <i>PLoS ONE</i> , 2015 , 10, e0144180 | 3.7 | 6 |
| 27 | Accuracy of dental age estimation charts: Schour and Massler, Ubelaker and the London Atlas. <i>American Journal of Physical Anthropology</i> , 2014 , 154, 70-8 | 2.5 | 95 |
| 26 | Combining radiographic and histological data for dental development to compare growth in the past and the present. <i>Annals of Human Biology</i> , 2014 , 41, 336-47 | 1.7 | 19 |
| 25 | Obituary Jules Kieser 1950-2014. <i>Annals of Human Biology</i> , 2014 , 41, 582-4 | 1.7 | |
| 24 | Malnutrition has no effect on the timing of human tooth formation. <i>PLoS ONE</i> , 2013 , 8, e72274 | 3.7 | 71 |
| 23 | The usefulness of dental and cervical maturation stages in New Zealand children for Disaster Victim Identification. <i>Forensic Science, Medicine, and Pathology</i> , 2012 , 8, 101-8 | 1.5 | 17 |
| 22 | The assessment and interpretation of Demirjian, Goldstein and Tanner's dental maturity. <i>Annals of Human Biology</i> , 2012 , 39, 412-31 | 1.7 | 49 |
| 21 | Similarity in dental maturation in two ethnic groups of London children. <i>Annals of Human Biology</i> , 2011 , 38, 702-15 | 1.7 | 37 |
| 20 | Summary of: estimating age and the likelihood of having attained 18 years of age using mandibular third molars. <i>British Dental Journal</i> , 2010 , 209, 406-7 | 1.2 | 5 |
| 19 | Estimating age and the likelihood of having attained 18 years of age using mandibular third molars. <i>British Dental Journal</i> , 2010 , 209, E13 | 1.2 | 78 |
| 18 | Brief communication: The London atlas of human tooth development and eruption. <i>American Journal of Physical Anthropology</i> , 2010 , 142, 481-90 | 2.5 | 625 |
| 17 | Bias and accuracy of age estimation using developing teeth in 946 children. <i>American Journal of Physical Anthropology</i> , 2010 , 143, 545-54 | 2.5 | 85 |
| 16 | Permanent tooth formation as a method of estimating age. <i>Frontiers of Oral Biology</i> , 2009 , 13, 153-157 | | 25 |
| 15 | Timing of human mandibular third molar formation. <i>Annals of Human Biology</i> , 2008 , 35, 294-321 | 1.7 | 150 |
| 14 | Advanced dental maturation in New Zealand Maori and Pacific Island children. <i>American Journal of Human Biology</i> , 2008 , 20, 43-50 | 2.7 | 20 |
| 13 | Estimating age in Maori, Pacific Island, and European children from New Zealand. <i>Journal of Forensic Sciences</i> , 2008 , 53, 401-4 | 1.8 | 28 |

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|----|---|-----|-----|
| 12 | A radiographic study of tooth development in hypodontia. <i>Archives of Oral Biology</i> , 2006 , 51, 129-33 | 2.8 | 37 |
| 11 | Timing of Demirjian's tooth formation stages. <i>Annals of Human Biology</i> , 2006 , 33, 454-70 | 1.7 | 110 |
| 10 | Epidermolysis bullosa and dental developmental age. <i>International Journal of Paediatric Dentistry</i> , 2005 , 15, 335-41 | 3.1 | 15 |
| 9 | Temporary arrest of root development in a premolar of a child with hypodontia and extensive caries. <i>International Journal of Paediatric Dentistry</i> , 2004 , 14, 455-60 | 3.1 | 2 |
| 8 | Growth of permanent mandibular teeth of British children aged 4 to 9 years. <i>Annals of Human Biology</i> , 2001 , 28, 256-62 | 1.7 | 37 |
| 7 | Crown formation times of human permanent anterior teeth. <i>Archives of Oral Biology</i> , 2000 , 45, 713-21 | 2.8 | 21 |
| 6 | Dental maturation of 18th and 19th century British children using Demirjian's method. <i>International Journal of Paediatric Dentistry</i> , 1999 , 9, 111-5 | 3.1 | 28 |
| 5 | Deciduous tooth size and morphogenetic fields in children from Christ Church, Spitalfields. <i>Archives of Oral Biology</i> , 1999 , 44, 7-13 | 2.8 | 30 |
| 4 | Developing Permanent Tooth Length as an Estimate of Age. <i>Journal of Forensic Sciences</i> , 1999 , 44, 12016-18 | | 53 |
| 3 | Dental Age Estimation of Non-Adults. A Review of Methods and Principles 1998 , 419-442 | | 16 |
| 2 | Accuracy of age estimation from developing teeth of a population of known age (0B.4 years). <i>International Journal of Osteoarchaeology</i> , 1994 , 4, 37-45 | 1.1 | 59 |
| 1 | Increasing human tooth length between birth and 5.4 years. <i>American Journal of Physical Anthropology</i> , 1993 , 90, 307-13 | 2.5 | 74 |