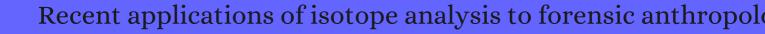
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DOI: 10.1080/20961790.2018.1549527 Forensic Sciences Research, 2019, 4, 29-44.

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51	Assessing the efficacy of isotopic provenancing of human remains in Colombia. <i>Forensic Science International</i> , 2019 , 302, 109919	2.6	4
50	Comparison of strontium isotope ratios in Mexican human hair and tap water as provenance indicators. <i>Forensic Science International</i> , 2020 , 314, 110422	2.6	7
49	Strengthening the role of forensic anthropology in personal identification: Position statement by the Board of the Forensic Anthropology Society of Europe (FASE). <i>Forensic Science International</i> , 2020 , 315, 110456	2.6	13
48	Reprint of: The effects of decomposition and environment on antemortem H-Pb-Sr isotope compositions and degradation of human scalp hair: Actualistic taphonomic observations. <i>Forensic Science International</i> , 2020 , 317, 110463	2.6	1
47	Advances in global bioavailable strontium isoscapes. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2020 , 555, 109849	2.9	40
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43	A journey into the landscape of past feeding habits: Mapping geographic variations in the isotope (15N) -inferred trophic position of prehistoric human populations. <i>Quaternary International</i> , 2020 , 548, 13-26	2	4
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