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| Title:       | Reconnaissance of Prehistoric Sites in the Red Sea Coastal Region of the Sudan, NE Africa   |
| Authors:     | Chauhan, Parth R. (/jspui/browse?type=author&value=Chauhan%2C+Parth+R.)   |
| Keywords:    | Archaeological survey<br>Red Sea coastal<br>Survey<br>Pleistocene   |
| Issue Date:  | 2019  |
| Publisher:   | Taylor and Francis Online   |
| Citation:    | Journal of Field Archaeology, 44(3),pp. 147-164.  |
| Abstract:    | This paper reports results of a recent Stone Age-focused archaeological survey in the Red Sea coastal region of the Republic of Sudan, northeast Africa. Bifaces (handaxes) are the most conspicuous artifact class encountered during the survey and are characteristic of the Acheulean technocomplex. Other recorded artifact types include points, scrapers, and prepared core products referable to the Nubian and recurrent Levallois methods. Most of the artifact-bearing localities lie landward—outside of the coastal margin—thus, the evidence does not signify direct coastal adaptation per se. Our preliminary findings suggest that multiple Pleistocene-age hominin settlements tied to a terrestrial niche existed in the region. The western margin of the Red Sea occupies a pivotal location, linking the Horn of Africa and the Levant, two vital regions in human evolutionary research. Thus, the Stone Age data from the Sudan region has direct relevance for assessing hominin dispersal routes out of Africa. |
| Description: | Only IISERM authors are available in the record.  |
| URI:         | <a href="https://www.tandfonline.com/doi/abs/10.1080/00934690.2019.1580099">https://www.tandfonline.com/doi/abs/10.1080/00934690.2019.1580099</a><br>( <a href="https://www.tandfonline.com/doi/abs/10.1080/00934690.2019.1580099">https://www.tandfonline.com/doi/abs/10.1080/00934690.2019.1580099</a> )<br><a href="http://hdl.handle.net/123456789/2123">http://hdl.handle.net/123456789/2123</a> ( <a href="http://hdl.handle.net/123456789/2123">http://hdl.handle.net/123456789/2123</a> )   |
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