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Abstract	The central research for this project this year was to update the online database of reconstructed sites and buildings. There were two major contributions. First was a full edit of the database to check for input mistakes, errors, and missing information. Second was an overhaul of the web site that included creating a new administration area, uploading new data to a new domain ( <a href="https://tateana.org">https://tateana.org</a> ), and maintenance of the server. The results of this research has made it far easier to access and compare data that is used for the primary investigator's research on prehistoric architectural reconstructions. The results have been published in journal articles and conference papers.
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1. 研究成果実績の概要						
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2. 研究成果実績の概要 (英訳)						
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3. 本研究課題に関する発表						
発表者氏名 (著者・講演者)	発表課題名 (著書名・演題)	発表学術誌名 (著書発行所・講演学会)	学術誌発行年月 (著書発行年月・講演年月)			
John Ertl	Survey of Prehistoric and Ancient Period Architectural Reconstructions in Japan	Japanese Journal of Archaeology	2021/03			
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