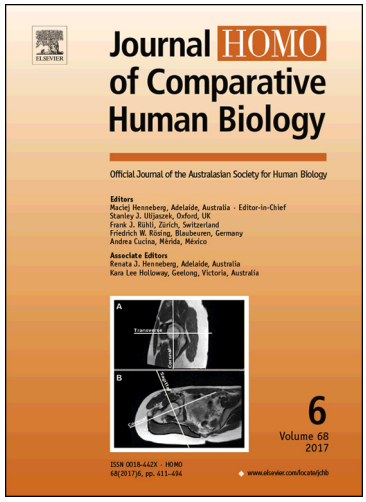
Accepted Manuscript



A diachronic examination of biomechanical changes of skeletal remains from Tombos in ancient Nubia

Victoria E. Gibbon, Michele R. Buzon

PII: S0018-442X(18)30038-6
DOI: https://doi.org/10.1016/j.jchb.2018.07.005
Reference: JCHB 25515

To appear in: *HOMO - Journal of Comparative Human Biology*

Received Date: 9 August 2017
Accepted Date: 23 July 2018

Please cite this article as: V.E. Gibbon, M.R. Buzon, A diachronic examination of biomechanical changes of skeletal remains from Tombos in ancient Nubia, *HOMO - Journal of Comparative Human Biology* (2018), doi: https://doi.org/10.1016/j.jchb.2018.07.005

A diachronic examination of biomechanical changes of skeletal remains from Tombos in ancient Nubia

Victoria E. Gibbon[a,b]* and Michele R. Buzon[b]

[a]Department of Human Biology, University of Cape Town, Observatory, Cape Town, South Africa

[b]Department of Anthropology, Purdue University, West Lafayette, IN, USA

Received 9 August 2017, accepted 23 July 2018

*Corresponding author. Tel.: +27 21 650 4431, fax: +27 21 448 7226. E-mail address: victoria.gibbon@uct.ac.za (Victoria Gibbon)

Keywords: Robusticity; Rigidity; Egypt; New Kingdom; Nubia; Postcrania