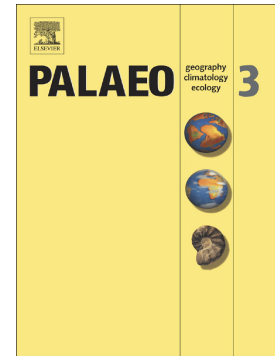


Accepted Manuscript

Holocene relative sea-level changes inferred from multiple proxies on the west coast of South Korea

Bing Song, Sangheon Yi, Shi-Yong Yu, Wook-Hyun Nahm, Jin-Young Lee, Jaesoo Lim, Jin-Cheul Kim, Zhongyong Yang, Min Han, Kyoung-nam Jo, Yoshiki Saito



PII: S0031-0182(17)31010-6

DOI: <https://doi.org/10.1016/j.palaeo.2018.01.044>

Reference: PALAEO 8653

To appear in: *Palaeogeography, Palaeoclimatology, Palaeoecology*

Received date: 2 October 2017

Revised date: 20 January 2018

Accepted date: 31 January 2018

Please cite this article as: Bing Song, Sangheon Yi, Shi-Yong Yu, Wook-Hyun Nahm, Jin-Young Lee, Jaesoo Lim, Jin-Cheul Kim, Zhongyong Yang, Min Han, Kyoung-nam Jo, Yoshiki Saito, Holocene relative sea-level changes inferred from multiple proxies on the west coast of South Korea. The address for the corresponding author was captured as affiliation for all authors. Please check if appropriate. Palaeo(2017), <https://doi.org/10.1016/j.palaeo.2018.01.044>

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

**Holocene relative sea-level changes inferred from multiple proxies on the west
coast of South Korea**

Bing Song^{1*}, Sangheon Yi^{1**}, Shi-Yong Yu², Wook-Hyun Nahm¹, Jin-Young Lee¹,
Jaesoo Lim¹, Jin-Cheul Kim¹, Zhongyong Yang³, Min Han¹, Kyoung-nam Jo⁴, Yoshiki
Saito^{5,6}

1. Korea Institute of Geoscience and Mineral Resources, Daejeon 34132, South Korea
2. School of Geography, Geomatics, and Planning, Jiangsu Normal University, Xuzhou 221116, P. R. China
3. College of Hydraulic and Environmental Engineering, Three Gorges University, Yichang 443002, P. R. China
4. Division of Geology and Geophysics, Kangwon National University, Chuncheon 24341, South Korea.
5. Geological Survey of Japan, AIST, Central 7, Higashi 1-1-1, Tsukuba 305-8567, Japan.
6. Estuary Research Center, Shimane University, Nishikawatsu-cho 1060, Matsue, 690-8504, Japan

Corresponding author

* Bing Song E-mail: imbingsong@163; imbingsong@gmail.com

** Sangheon Yi E-mail: shyi@kigam.re.kr

Fax: +82-42-861-9714

Abstract

Download English Version:

<https://daneshyari.com/en/article/8868301>

Download Persian Version:

<https://daneshyari.com/article/8868301>

[Daneshyari.com](https://daneshyari.com)