

# Paleolimnology

Recent selected publications and DOI links:



Quaternary International

Available online 21 May 2020

In Press, Corrected Proof



Environmental history recorded over the last 70 years in Biền Hồ maar sediment, Central Highlands of Vietnam

Hương Nguyễn-Văn <sup>a</sup> , Jan P. Schimmelmänn <sup>b</sup> , Dương Nguyễn-Thùy <sup>a</sup> , Antti E.K. Ojala <sup>c</sup> , Ingmar Unkel <sup>d</sup> , Thái Nguyễn-Đình <sup>a</sup> , Yu Fukumoto <sup>e</sup> , Kelsey E. Doiron <sup>f</sup> , Peter E. Sauer <sup>f</sup> , Agnieszka Drobniać <sup>g</sup> , Nguyệt Thị Ánh Nguyễn <sup>a</sup> , Dương Nguyễn-Thùy <sup>a</sup> , Quốc Đỗ-Trọng <sup>a</sup> , Hồng Nguyễn-Thị <sup>a</sup> , Dương Nguyễn-Ánh <sup>h</sup> , Tạo Nguyễn-Văn <sup>h</sup> , Arndt Schimmelmänn <sup>f</sup>

<https://doi.org/10.1016/j.quaint.2020.05.013>



*geosciences* (2018) 8 (5), 176.



Article

Low Cost, Lightweight Gravity Coring and Improved Epoxy Impregnation Applied to Laminated Maar Sediment in Vietnam

Jan P. Schimmelmänn <sup>1,\*</sup> , Hương Nguyễn-Văn <sup>2</sup> , Dương Nguyễn-Thùy <sup>2</sup> and Arndt Schimmelmänn <sup>3</sup>

<https://doi.org/10.3390/geosciences8050176>

PNAS | November 8, 2016 | vol. 113 | no. 45 | 12655–12660

Urban point sources of nutrients were the leading cause for the historical spread of hypoxia across European lakes

Jean-Philippe Jenny <sup>a,b,c,1</sup>, Alexandre Normandeau <sup>d</sup>, Pierre Francus <sup>a,b</sup>, Zofia Ecaterina Taranu <sup>e,f</sup>, Irene Gregory-Eaves <sup>e,g</sup>, François Lapointe <sup>a,b</sup>, Josue Jautzy <sup>h</sup>, Antti E. K. Ojala <sup>i</sup>, Jean-Marcel Dorioz <sup>j</sup>, Arndt Schimmelmänn <sup>k</sup>, and Bernd Zolitschka <sup>l</sup>

<https://doi.org/10.1073/pnas.1605480113>