

# Edinburgh Research Explorer

### Correction to

Citation for published version:

Citation for published version:
Kunkelova, T, Jung, SJA, de Leau, ES, Odling, N, Thomas, AL, Betzler, C, Eberli, GP, Alvarez-Zarikian, CA, Alonso-García, M, Bialik, OM, Blättler, CL, Guo, JA, Haffen, S, Horozal, S, Mee, ALH, Inoue, M, Jovane, L, Lanci, L, Laya, JC, Lüdmann, T, Bejugam, NN, Nakakuni, M, Niino, K, Petruny, LM, Pratiwi, SD, Reijmer, JJG, Reolid, J, Slagle, AL, Sloss, CR, Su, X, Swart, PK, Wright, JD, Yao, Z, Young, JR, Lindhorst, S, Stainbank, S, Rueggeberg, A, Spezzaferri, S, Carrasqueira, I, Yu, S & Kroon, D 2019, 'Correction to: A two million year record of low-latitude aridity linked to continental weathering from the Maldives (Progress in Earth and Planetary Science, (2018), 5, 1, (86), 10.1186/s40645-018-0238-x)', *Progress in Earth and Planetary Science*, vol. 6, no. 1, 21. https://doi.org/10.1186/s40645-019-0259-0

## Digital Object Identifier (DOI):

10.1186/s40645-019-025

Link to publication record in Edinburgh Research Explorer

### **Document Version:**

Publisher's PDF, also known as Version of record

### Published In:

Progress in Earth and Planetary Science

### **Publisher Rights Statement:**

© The Author(s). 2019

**General rights** 

Copyright for the publications made accessible via the Edinburgh Research Explorer is retained by the author(s) and / or other copyright owners and it is a condition of accessing these publications that users recognise and abide by the legal requirements associated with these rights.

Take down policy
The University of Edinburgh has made every reasonable effort to ensure that Edinburgh Research Explorer content complies with UK legislation. If you believe that the public display of this file breaches copyright please contact openaccess@ed.ac.uk providing details, and we will remove access to the work immediately and investigate your claim.



CORRECTION Open Access



# Correction to: A two million year record of low-latitude aridity linked to continental weathering from the Maldives

Tereza Kunkelova<sup>1</sup>, Simon J. A. Jung<sup>1</sup>, Erica S. de Leau<sup>1</sup>, Nick Odling<sup>1</sup>, Alex L. Thomas<sup>1</sup>, Christian Betzler<sup>2</sup>, Gregor P. Eberli<sup>3</sup>, Carlos A. Alvarez-Zarikian<sup>4</sup>, Montserrat Alonso-García<sup>5</sup>, Or M. Bialik<sup>6</sup>, Clara L. Blättler<sup>7</sup>, Junhua Adam Guo<sup>8</sup>, Sébastien Haffen<sup>9</sup>, Senay Horozal<sup>10</sup>, Anna Ling Hui Mee<sup>3</sup>, Mayuri Inoue<sup>11</sup>, Luigi Jovane<sup>12</sup>, Luca Lanci<sup>13</sup>, Juan Carlos Laya<sup>14</sup>, Thomas Lüdmann<sup>2</sup>, Nagender N. Bejugam<sup>15</sup>, Masatoshi Nakakuni<sup>16</sup>, Kaoru Niino<sup>17</sup>, Loren M. Petruny<sup>18</sup>, Santi D. Pratiwi<sup>19</sup>, John J. G. Reijmer<sup>20</sup>, Jesús Reolid<sup>2</sup>, Angela L. Slagle<sup>21</sup>, Craig R. Sloss<sup>22</sup>, Xiang Su<sup>25</sup>, Peter K. Swart<sup>3</sup>, James D. Wright<sup>24</sup>, Zhengquan Yao<sup>23</sup>, Jeremy R. Young<sup>26</sup>, Sebastian Lindhorst<sup>2</sup>, Stephanie Stainbank<sup>27</sup>, Andres Rueggeberg<sup>27</sup>, Silvia Spezzaferri<sup>27</sup>, Igor Carrasqueira<sup>12</sup>, Siyao Yu<sup>24</sup> and Dick Kroon<sup>1\*</sup>

### Correction to: Prog Earth Planet Sci https://doi.org/10.1186/s40645-018-0238-x

In the original version of this article (Kunkelova et al. 2018), published on 18 December 2018, there was 1 error in the author name of Dr. Yu.

Originally the author name was published as: Siyao Hu

The correct name is:

Siyao Yu

The original publication of this article has been corrected.

### Author details

<sup>1</sup>School of GeoSciences, Grant Institute, University of Edinburgh, The King's Buildings, West Mains Road, Edinburgh EH9 3JW, UK. <sup>2</sup>Institute of Geology, CEN, University of Hamburg, Bundesstrasse 55, 20146 Hamburg, Germany. <sup>3</sup>Department of Marine Geosciences, Rosenstiel School of Marine & Atmospheric Science, University of Miami, Miami, FL 33149, USA. <sup>4</sup>International Ocean Discovery Program, Texas A&M University, Discovery Drive, College Station, TX 77845, USA. <sup>5</sup>Instituto Português do Mar e da Atmosfera (IPMA), Divisão de Geologia e Georecursos Marinhos, Rua Alfredo Magalhães Ramalhoi 6, 1495-006 Lisboa, Centro de Ciências do Mar (CCMAR), Universidade do Algarve, Faro, Portugal. <sup>6</sup>Dr. Moses Strauss Department of Marine Geosciences, The Leon H. Charney School of Marine Sciences, University of Haifa, 31905 Carmel, Israel. <sup>7</sup>Department of Geosciences, Princeton University, Guyot Hall, Princeton, NJ 08544, USA. <sup>8</sup>Department of Geological Sciences, California State University Bakersfield, 9001 Stockdale

\* Correspondence: dick.kroon@ed.ac.uk The original article can be found online at https://doi.org/10.1186/s40645-018-0238-x Highway, Bakersfield, CA 93311, USA. <sup>9</sup>Ecole Nationale Supérieure de Géologie, Universite de Lorraine, 2 rue du Doyen Marcel Roubault, 54501 Vandoeuvre-les-Nancy, France. <sup>10</sup>Petroleum and Marine Research Division, Korea Institute of Geoscience & Mineral Resoursces (KIGAM), Gwahang-no 124, Yuseong-gu, Daejeon 305-350, South Korea. 11 Graduate School of Natural Science and Technology, Okayama University, 3-1-1 Tsushima-naka, Okayama 700-8530, Japan. <sup>12</sup>Instituto Oceanográfico da Universidade de São Paulo, Praça do Oceanográfico, 191, São Paulo, SP 05508-120, Brazil. <sup>13</sup>Department of Pure and Applied Science, Università di Urbino "Carlo Bò", Via S. Chiara 27, I-61029 Urbino, Italy. <sup>14</sup>Department of Geology and Geophysics, Texas A&M University, College Station, TX 77843-3115, USA. <sup>15</sup>Geological Oceanography Division, CSIR-National Institute of Oceanography, Dona Paula, Goa 403004, India. <sup>16</sup>Department of Environmental Engineering for Symbiosis, Soka University, 1-236 Tangi-cyo, Hachioji-shi, Tokyo 192-0003, Japan. <sup>17</sup>Graduate School of Science and Engineering, Yamagata University, 1-4-12 Kojirakawa-machi, Yamagata 990-8560, Japan. <sup>18</sup>Environmental Science and Policy Department, George Mason University, David King Hall Rm 3005, MSN 5F2, University Drive, Fairfax, VA 22030-4444, USA. <sup>19</sup>Department of Geosciences, Geological Engineering Faculty, Universitas Padjadjaran, Jl. Raya Bandung Sumedang KM 21, Jatinangor 45363, Indonesia. <sup>20</sup>College of Petroleum Engineering and Geosciences, King Fahd University of Petroleum and Minerals, Dhahran 3126, Saudi Arabia. <sup>21</sup>Lamont-Doherty Earth Observatory, Columbia University, Borehole Bldg. 61 Route 9W, Palisades, NY 10964, USA. <sup>22</sup>Earth and Environmental Sciences, University of Technology Queensland, R-Block 317, 2 George Street, Brisbane, QLD 4001, Australia. <sup>23</sup>Department of Marine Geology, First Institute of Oceanography (FIO) State Oceanic Administration (SOA), #6 Xian Xia Ling Road, Qingdao, Shandong 266061, People's Republic of China. <sup>24</sup>Department of Geological Sciences, Rutgers, The State University of New Jersey, 610 Taylor Road, Piscataway, NJ 08854-8066, USA. <sup>25</sup>Key Laboratory of Marginal Sea Geology, South China Sea Institute of Oceanology, Chinese Academy of Sciences, West Xingang Road, Guangzhou 510301, People's Republic of China. <sup>26</sup>Department of Earth Sciences, University College London, Gower Street, London WC1E 6BT, UK. <sup>27</sup>Department of GeoSciences, Université of Fribourg, Ch. du Musée 6, Fribourg 1700, Switzerland.

Received: 7 January 2019 Accepted: 10 January 2019 Published online: 18 February 2019

### Reference

Kunkelova T, Jung SJA, de Leau ES et al (2018) A two million year record of low-latitude aridity linked to continental weathering from the Maldives. Prog Earth Planet Sci 5:86. https://doi.org/10.1186/s40645-018-0238-x



<sup>&</sup>lt;sup>1</sup>School of GeoSciences, Grant Institute, University of Edinburgh, The King's Buildings, West Mains Road, Edinburgh EH9 3JW, UK