Title

John F. Schmidt1, T.C. Brown2 and L. Smith3,1 🡨 maximum seven authors

**AFFILIATIONS**

1Department of Geology, University of Bern, Switzerland

2Institute of Chemistry, Australian National University, Canberra, Australia

3School of Geography, University of Plymouth, UK

John F. Schmidt: 0000-0001-1111-1111

T.C. Brown: 0000-0002-2222-2222

L. Smith: 0000-0003-3333-3333

**CONTACT**

John F. Schmidt: schmidt@geol.unibe.ch

start of body text à

*2ndPAGES workshop, Bern, Switzerland, and online, 28 March – 3 April 2023* 🡨 workshop report info line: name (if applies), city, country and date of the event

Suspendisse eros lorem, condimentum vitae, mollis in, iaculis et, neque. Fusce pulvinar risus eget dolor. Vestibulum ante ipsum primis in faucibus orci luctus et ultrices posuere cubilia Curae; Fusce bibendum nisl (Fig. 1a). Ut vitae quam in ipsum ultricies sollicitudin. Suspendisse quis eros... (Fig. 1a) (Lehner et al. 2005).

Suspendisse eros lorem, condimentum vitae, mollis in, iaculis et, neque. Fusce pulvinar risus eget dolor. Vestibulum ante ipsum primis in faucibus orci luctus et ultrices posuere cubilia Curae; Fusce bibendum nisl (Fig. 1b). Ut vitae quam in ipsum ultricies sollicitudin. Suspendisse quis eros... (Fig. 1b) (Zorita and Storch 1999).

Suspendisse eros lorem, condimentum vitae, mollis in, iaculis et, neque. Fusce pulvinar risus eget dolor. Vestibulum ante ipsum primis in faucibus orci luctus et ultrices posuere cubilia Curae; Fusce bibendum nisl. Ut vitae quam in ipsum ultricies sollicitudin. Suspendisse quis eros...

**CAPTION**

**Figure 1:** **(A)** Figure modified from… **(B)** Figure modified from … Artwork credit: Hongrui Lee.

**ACKNOWLEDGEMENTS** 🡨 if applies; 30 words max.

🡨 end of body text (maximum 650-700 words)

**REFERENCES** 🡨 use the «PAGES Magazine Endnote style» style. Seven references max. (<http://www.pastglobalchanges.org/my-pages/contribute-to-magazine>)

Journal articles:

Zorita E, von Storch H (1999) J Clim 12: 2474-2489

[https://doi.org/10.1175/1520-0442(1999)012<2474:TAMAAS>2.0.CO;2](https://doi.org/10.1175/1520-0442%281999%29012%3C2474%3ATAMAAS%3E2.0.CO;2)

Lehner F et al. (2012) Quat Sci Rev 45: 85-94

<https://doi.org/10.1016/j.quascirev.2012.04.025>

Kellerhals T et al. (2010) J Geophys Res 115: D16123

<https://doi.org/10.1029/2009JD012603>

Book chapters:

Masson-Delmotte V et al. (2013) In: Stocker TF et al. (Eds) Climate Change 2013: The Physical Science Basis. Cambridge University Press, 383-464

<http://www.climatechange2013.org/images/report/WG1AR5_Chapter05_FINAL.pdf>

Books/Theses:

Fritts HC (1976) Tree Rings and Climate. Academic Press, 582 pp

<http://store.elsevier.com/product.jsp?isbn=9780323145282>

Conference proceedings:

Osman M et al (2022) A half century of partnerships in ice core sciences: evidence of progress and areas for improvement. 3rd IPICS Open Science Conference, Crans-Montana, Switzerland

<https://indico.psi.ch/event/6697/contributions/38491/>