

Aufgabe

Vervollständigen Sie folgende Quellenangaben:

Allen et al., Nature 407, 618-620, 2000

Palmer, Quantifying the risk of extreme seasonal precipitation events in a changing climate

Daulton et al PNAS, 2010

Scott A.C. Geophys. Res. Lett., 2010

Lösung:

Web of Science 1-4, Citation Linker 1, 3

Allen, MR; Stott, PA; Mitchell, JFB; Schnur, R; Delworth, TL. 2000. Quantifying the uncertainty in forecasts of anthropogenic climate change. *NATURE* 407 (6804): 617-620

Palmer, TN; Ralsanen, J. 2002. Quantifying the risk of extreme seasonal precipitation events in a changing climate. *NATURE* 415 (6871): 512-514

Daulton, TL; Pinter, N; Scott, AC. 2010. No evidence of nanodiamonds in Younger-Dryas sediments to support an impact event. *PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA* 107 (37): 16043-16047.

Scott, AC; Pinter, N; Collinson, ME; Hardiman, M; Anderson, RS; Brain, APR; Smith, SY; Marone, F; Stampanoni, M. 2010. Fungus, not comet or catastrophe, accounts for carbonaceous spherules in the Younger Dryas "impact layer". *GEOPHYSICAL RESEARCH LETTERS* 37: art. no.-L14302. doi:10.1029/2010GL043345