

**Publikationen der Mitarbeiter der Senckenberg Forschungsstation für
Quartärpaläontologie Weimar im Jahr 2013**

- HORÁČEK, I., MAUL, L. C., SMITH, K. T., BARKAI, R. & GOPHER, A. (2013): Bat remains (Mammalia, Chiroptera) from the Middle Pleistocene site of Qesem Cave, Israel, with the first Pleistocene record of fruit bats in the Mediterranean region. – *Palaeontologia Electronica* **16** (3): 1-19. (<http://www.palaeo-electronica.org/content/2013/513-qesem-bats>)
- KAHLKE, R.-D. & FISHER, D. (2013): Mammutfriedhof (Karte). – *National Geographic Deutschland* **2013** (4): 121.
- KAHLKE, R.-D. & FISHER, D. (2013): Siberian Trove (Map). – *National Geographic Magazine* **223** (4): 55.
- KIENAST, F. (2013): Plant macrofossil records - Arctic Eurasia. – In: *Encyclopedia of Quaternary Science* Vol. 3. – 733-745; Elsevier, 2nd edition.
- MAUL, L. C., HEINRICH, W.-D. & REKOVETS, L. (2013): Kurze Übersicht zum Kenntnisstand der fossilen BiberGattung *Trogotherium* (Castoridae, Rodentia). – *Säugetierkundliche Informationen* **9** (47): 143-152.
- MAUL, L. C., STEBICH, M., FRENZEL, P., HAMBACH, U., HENKEL, T., KATZSCHMANN, L., KIENAST, F., MENG, S., PENKMAN, K., ROLF, C., THOMAS, M. & KAHLKE, R.-D. (2013): Age and palaeoenvironment of the enigmatic Arternian Interglacial - evidence from the Muschelton at Voigtstedt/Hackelsberg (Thuringia, Central Germany). – *Palaeogeography, Palaeoclimatology, Palaeoecology* **386**: 68-85 | doi: 10.1016/j.palaeo.2013.05.005.
- MENZEL PH., GAYE, B., WIESNER, M. G., PRASAD, S., STEBICH, M., DAS, B. K., ANOOP, A., RIEDEL, N. & BASAVIAH, N. (2013): Influence of bottom water anoxia on nitrogen isotopic ratios and amino acid contributions of recent sediments from small eutrophic Lonar Lake, central India. – *Limnology and Oceanography* **58** (3): 1061-1074 | doi: 10.4319/lo.2013.58.3.1061.
- SMITH, K. T., MAUL, L. C., BARKAI, R. & GOPHER, A. (2013): To catch a chameleon, or actualism vs. natural history in the taphonomy of the microvertebrate fraction at Qesem Cave, Israel. – *Journal of Archaeological Science* **40** (8): 3326-3339 | doi: 10.1016/j.jas.2013.02.022.