Dr. Stephan Schultka

Anschrift
Museum für Naturkunde
Leibniz Institute for Research on Evolution and Biodiversity
Invalidenstrasse 43
10115 Berlin
Germany

Telefon +49 (0)30 2093 8856
Fax +49 (0)30 2093 8868
E-Mail stephan.schultka(at)mfn-berlin.de

Tasks

- Headcurator (curator paleophytic)

Research projects

- Palaeobotanical research on Lower to Upper Carboniferous sediments in drillings of Sachsen-Anhalt (northern boundary area of the Saar-Saale-Senke)
- Jurassic fusain from Conifers of Tendaguru/Tanzania

Publications

(Selection)

Schultka, St. (1999): Early vascular plants - in: Singer, R. (Ed.): Encyclopedia of Paleontology, Vol. 2: 1317 - 1321, 6 Abb. - Chicago: Fitzroy Dearborn

Laveine, J.P.; Kahlert, E. & Schultka, St. (2005): Frond architecture of two remarkable specimens of the pteridosperm Laveinopteris rarinervis from the Late Carboniferous (early Westphalian D) of Piesberg near Osnabrück (Germany): morphological implications. - Revue de Paléobiologie, 24: 489 -504, 1 Abb., 5 Taf., Genève

Süss, Herbert & Schultka Stephan (2006): Koniferenhölzer (Fusite) aus dem Oberjura vom Tendaguru (Tansania, Ostafrika). - Conifer woods (fusain) from the Upper Jurassic of Tendaguru (Tanzania, East Africa). - Paläontographica B, 275: 133 - 165, 1 Abb., 14 Taf., 1 Tab., Stuttgart

Kahlert, E. & Schultka, St. (2009): Die Steinkohlenlagerstätte Zwickau. 4.1. Die Makroflora der Zwickau-Formation. - Bergbau in Sachsen, 15: 72 - 90, 19 Abb., 11 Taf.; Sächsisches Landesamt für Umwelt, Landwirtschaft und Geologie, Freiberg.

Psenicka, J. & Schultka, S. (2009): Revision of the Carboniferous genus Rhodeites NÄ?mejc from European and American localities. - Bulletin of Geosciences, 84, No. 2: 241-256, 14 Abb.; Czech Geological Survey;

Prag.

Further information

Curriculum vitae

Publications