

Submission of manuscripts

Manuscripts may be submitted electronically through the journal's website (www.njgonline.nl). Manuscripts should be prepared in accordance with the 'instructions to authors' as summarised in every first issue of a volume. The instruction is also available upon request from the Editorial Office and on the journal's website (www.njgonline.nl). The author(s) of manuscripts submitted are responsible for obtaining clearance for publication from relevant parties including, if appropriate, permission to include copyright material.

Contents volume 91, No. 1/2 | September 2012

Palaeoenvironmental reconstructions: a tribute to the career of Jef Vandenberghe (editorial) C. Kasse & H. Renssen	1
The use of fluvial archives in reconstructing landscape evolution: the value of sedimentary and morphostratigraphical evidence D.R. Bridgland & R. Westaway	5
Late-Pleistocene paleohydrography, eolian activity and frozen ground, New Jersey Pine Barrens, eastern USA H. French & M. Demitroff	25
Climate-driven fluvial development and valley abandonment at the last glacial-interglacial transition (Oude IJssel-Rhine, Germany) M.M. Janssens, C. Kasse, S.J.P. Bohncke, H. Greaves, K.M. Cohen, J. Wallinga & W.Z. Hoek	37
Late Middle Pleistocene glaciofluvial sedimentation in western Norfolk, England P.L. Gibbard, S. Boreham, R.G. West & C.J. Rolfe	63
Valley downcutting in the Ardennes (W Europe): Interplay between tectonically triggered regressive erosion and climatic cyclicity A. Demoulin, A. Beckers, G. Rixhon, R. Braucher, D. Bourlès & L. Siame	79
The Pleistocene terrace staircases of the present and past rivers downstream from the Vosges Massif (Meuse and Moselle catchments) D. Harmand & S. Cordier	91
Fluvial and aeolian landscape evolution in Hungary – results of the last 20 years research Gy. Gábris, E. Horváth, Á. Novothny & Zs. Ruszkiczay-Rüdiger	111
Unravelling the depositional environment of the Archaean Rajkarsawan conglomerate (Jharkhand, eastern India) A.J. van Loon, R. Mazumder & S. De	129
Geomorphologic context and proposed chronostratigraphic position of Lower Palaeolithic artefacts from the Op de Schans pit near Kessel (Belgium) to the west of Maastricht E.P.M. Meijis, Ph. van Peer & J.P.L.M.N. de Warrimont	137
Late Pleistocene variations of the background aeolian dust concentration in the Carpathian Basin: an estimate using decomposition of grain-size distribution curves of loess deposits G. Varga, J. Kovács & G. Újvári	159
Loess in the Vojvodina region (Northern Serbia): an essential link between European and Asian Pleistocene environments S.B. Marković, U. Hambach, T. Stevens, M. Jovanović, K. O'Hara-Dhand, B. Basarin, H. Lu, I. Smalley, B. Bugle, M. Zech, Z. Svirčev, P. Sümegi, N. Milojković & L. Zöller	173
Palaeoclimatic changes in northeastern Qinghai-Tibetan Plateau revealed by magnetostratigraphy and magnetic susceptibility analysis of thick loess deposits H.Y. Lu, Xianyan Wang, Xiaoyong Wang, X.F. Sun, S.W. Yi, Y.L. Zhou, Q.Y. Liu, J. Swinehart & J. Vandenberghe	189
Changing depositional environments in the Colombian Fúquene Basin at submillennial time-scales during 284-27 ka from unmixed grain-size distributions and aquatic pollen M. Vriend, M.H.M. Groot, H. Hooghiemstra, R.G. Bogotá-Angel & J.C. Berrio	199
Soft rock pediments in South Moravia, Czech Republic T. Czudek	215
The role of permafrost in shaping the Late Glacial relief of northern Poland A.J. van Loon, M. Błaszkiewicz & M. Degórski	223
Combining quantitative field and modelling approaches towards understanding landscape dynamics: an evolution of ideas spanning Jef Vandenberghe's research career G. Verstraeten	233
Assessing riparian zone impacts on water and sediment movement: a new approach S.D. Keesstra, E. Kondrlova, A. Czajka, M. Seeger & J. Maroulis	245
Borderline radiocarbon J. van der Pligt	257
Multi-proxy analysis: a reflection on essence and potential pitfalls J. Vandenberghe	263
Earth Sciences and Economics, a productive and dynamic interface awaiting exploration J.E. Vermaat & M. Bokhorst	271
The role of Earth Sciences in Dutch Archaeology R.F.B. Isarin & G. Aalbersberg	279

