



Corrigendum

Corrigendum to “Holocene reactivations of catastrophic complex flow-like landslides in the Flysch Carpathians (Czech Republic/Slovakia)” [Quat. Res. 80 (2013) 33–46]



Tomáš Pánek ^{a,*}, Veronika Smolková ^a, Jan Hradecký ^a, Ivo Baroň ^{b,1}, Karel Šilhán ^a

^a Department of Physical Geography and Geoecology, Faculty of Science, University of Ostrava, Chittussiho 10, 710 00 Ostrava, Czech Republic

^b Czech Geological Survey, Brno branch, Leitnerova 22, 658 69 Brno, Czech Republic

The authors regret that the caption related to the normalised probability density curve of the Czech and Polish landslide events (part of Fig. 8, page 44) contains an incomplete list of citations. The correct caption of this curve is as follows:

(2) normalised probability density curve of the Czech and Polish landslide events, 85 dates (Alexandrowicz, 1993; Alexandrowicz and Alexandrowicz, 1999; Baroň, 2007; Hradecký et al., 2004, 2007; Margielewski, 1997, 1998, 2001, 2003, 2006a; Margielewski and Kovalyukh, 2003; Smolková et al., 2008; Margielewski et al., 2010, 2011 plus our unpublished ages of five landslides from the Czech part of the Outer Western Carpathians; see Supplementary Table 1).

Supplementary data to this article can be found online at <http://dx.doi.org/10.1016/j.yqres.2013.10.013>.

References

- Alexandrowicz, S.W., 1993. Late Quaternary landslides at eastern periphery of the National Park of the Pieniny Mountains, Carpathians, Poland. *Studia Geologica Polonica* 192, 209–225.
- Alexandrowicz, S.W., Alexandrowicz, Z., 1999. Recurrent Holocene landslides: a case study of the Krynica landslide in the Polish Carpathians. *The Holocene* 9, 91–99.
- Baroň, I., 2007. Results of radiocarbon dating of deep-seated landslides in the area of Vsetín and Frýdek-Místek districts. *Geologické výzkumy na Moravě a ve Slezsku* 14, 10–12 (in Czech with English abstract).
- Hradecký, J., Pánek, T., Břizová, E., 2004. Contribution to the geomorphology and the age of the selected slope deformations in the area of Slezské Beskydy Mts. and Jablunkovská Brázda Furrow. *Geografie* 109, 289–303 (in Czech).
- Hradecký, J., Pánek, T., Klimová, R., 2007. Landslide complex in the northern part of the Silesian Beskydy Mountains (Czech Republic). *Landslides* 4, 53–62.
- Margielewski, W., 1997. Dated landslides of the Jaworzyna Krynicka Range (Outer Carpathians) and their relation to climatic phases of the Holocene. *Annales Societatis Geologorum Poloniae* 67, 83–92.
- Margielewski, W., 1998. Landslide phases in the Polish Outer Carpathians, and their relation to climatic changes in the Late Glacial and the Holocene. *Quaternary Studies in Poland* 15, 37–53.
- Margielewski, W., 2001. Late Glacial and Holocene climatic changes registered in forms and deposits of the Klakłowo landslide (Beskid Średni Range, Outer Carpathians). *Studia Geomorphologica Carpatho-Balcanica* 35, 63–79.
- Margielewski, W., 2003. Late Glacial-Holocene palaeoenvironmental changes in the Western Carpathians: case studies of landslide forms and deposits. *Folia Quaternaria* 74, 1–96.
- Margielewski, W., Kovalyukh, N.N., 2003. Neoholocene climatic changes recorded in landslide's peat bog on Mount Čwilin (Beskid Wyspowy Range, Outer Carpathians). *Studia Geomorphologica Carpatho-Balcanica* 37, 59–76.
- Margielewski, W., 2006a. Records of the Late Glacial-Holocene palaeoenvironmental changes in landslide forms and deposits of the Beskid Makowski and Beskid Wyspowy Mts. Area (Polish Outer Carpathians). *Folia Quaternaria* 76, 1–149.
- Margielewski, W., Krąpiec, M., Valde-Nowak, P., Zernitskaya, V., 2010. A Neolithic yew bow in the Polish Carpathians: evidence of the impact of human activity on mountainous palaeoenvironment from the Kamiennik landslide peat bog. *Catena* 80, 141–153.
- Margielewski, W., Kolaček, P., Michczyński, A., Obidowicz, A., Pazdur, A., 2011. Record of the meso- and neoholocene palaeoenvironmental changes in the Jesionowa landslide peat bog (Beskid Sądecki Mts. Polish Outer Carpathians). *Geochronometria* 38, 138–154.
- Smolková, V., Pánek, T., Hradecký, J., 2008. Fossil landslide-dammed lake in the Babínek valley (Vsetínské vrchy Hills): contribution to understanding the Holocene relief development in the flysch Carpathians. *Geologické výzkumy na Moravě a ve Slezsku v roce 2007*, 15, pp. 41–43 (in Czech).

DOI of original article: <http://dx.doi.org/10.1016/j.yqres.2013.03.009>.

* Corresponding author.

¹ Recent address: Geological Survey of Austria, Neulinggasse 38, 1030 Vienna, Austria.