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

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**Supplementary Table 1.** Unpublished 14C ages on landslides

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| --- | --- | --- | --- | --- | --- | --- |
| **Landslide name** | **Location** | **Laboratory number** | **Dated material** | **14C Age** **(14C yr BP)** | **1σ range** **(cal yr BP)** | **Context of dating** |
| *Mezivodí* | 49.421°N18.409°E | Ki-13,7181 | wood | 8080±200 | 9260–8660 | Base of peat bog overlying near-scarp depression in the upper part of landslide. |
| *Homůlka* | 49.372°N18.385°E | UGAMS 92532 | seed | 4530±20 | 5310–5070 | Base of peat bog overlying near-scarp depression in the upper part of landslide. |
| *Girová North* | 49.535°N18.823°E | UGAMS 92492 | needles | 2100±20 | 2120–2040 | Base of peat bog overlying near-scarp depression in the upper part of landslide. |
| *Miloňov* | 49.381°N18.295°E | Ki-13,7231 | wood | 930±150 | 970–690 | Base of shallow landslide-dammed lake. |
| *Ostrý vrch* | 49.677°N18.737°E | GdA-13552 | charcoal | 745±30 | 700–660 | Base of peat bog overlying near-scarp depression in the upper part of landslide. |

1 Liquid scintillation counting method

2 Accelerator mass spectrometry method

Ki: Kyiv Radiocarbon Laboratory (Ukraine)

UGAMS: University of Georgia, Centre for Applied Isotope Studies (USA)

GdA: Gliwice Radiocarbon Laboratory of the Institute of Physics, Silesian University of Technology (Poland)