

Sample ID	Latitude	Longitude	Elevation (m a.s.l.)	Sample thickness (cm)	Topographic shielding factor	^{10}Be concentration (10^4 at g^{-1}) ^a	Exposure age ^b
Mila1	46.6835	8.7412	1672	2.0	0.966	15.36 ± 0.67	$10\,120 \pm 440$
Mila2	46.6782	8.7472	1532	2.3	0.985	18.64 ± 0.93	$13\,430 \pm 670$
Mila3	46.6790	8.7509	1512	2.4	0.987	18.62 ± 0.79	$13\,600 \pm 580$
Giuv1	46.6741	8.7209	1841	4.0	0.979	18.64 ± 0.73	$10\,880 \pm 430$
Giuv2	46.6738	8.7213	1831	3.5	0.980	33.45 ± 1.43	$19\,610 \pm 840$
Giuv3	46.6734	8.7227	1795	2.5	0.982	20.31 ± 0.76	$12\,070 \pm 450$

^a Analyses were normalized to the ETH AMS (accelerator mass spectrometry) standard S2007N (Christl et al., 2013). ^b Calculated with the online calculator of Balco et al. (2008) using the northeast North America calibration data set, a rock density of 2.65 g cm^{-3} , and no erosion. Errors include the statistical uncertainties of the AMS measurement and the error on the subtracted blank ($3.5 \pm 2.5 \times 10^{-15}$).