

## ERRATUM

Bulletin of Geography. Physical Geography Series, Number 16, Issue 1 'Understanding a continuous inland aeolian deposition: a closer look into a chronological and sedimentary record of the north-eastern European Sand Belt' by Edyta Kalińska, pages 31-43, 2019: <http://dx.doi.org/10.2478/bgeo-2019-0003>

No Table 1 was provided in an original version of the paper. Please find the missing Table below.

Table 1. Details on luminescence data for aeolian (a) and glaciolacustrine (g) sediments in north-eastern ESB

Lab. number	Area	Site	Type of sediment	<sup>238</sup> U	<sup>232</sup> Th	<sup>40</sup> K	Dose rate [Gy/ka]	Equivalent dose [Gy]	Age [ka]	More details in:
				[Bq/kg]						
123071	NE Estonia	Iisaku 2 3,0 (I)	a	4.9±4.1	15.7±0.4	409±8.3	1.83 ± 0.08	24.3 ± 1.7	13.3 ± 1.2	Kalińska-Nartiša et al., 2015a
123072	NE Estonia	Iisaku 1 2,0 (II)	a	7.5±3.9	14.8±0.4	475±11	2.01 ± 0.09	23.0 ± 0.9	11.5 ± 0.7	Kalińska-Nartiša et al., 2015a
123073	NE Estonia	Iisaku 1 1,8 (III)	a	12.3±7.3	13.1±0.6	496±12	2.07 ± 0.10	22.5 ± 1.3	10.9 ± 0.8	Kalińska-Nartiša et al., 2015a
123074	NE Estonia	Iisaku 1 2,5 (IV)	a	9.6±6.0	12.8±0.5	472±11	1.97 ± 0.09	25.0 ± 0.9	12.7 ± 0.8	Kalińska-Nartiša et al., 2015a
123075	NE Estonia	Iisaku 1 0,5 (V)	a	14.5±5.0	17.4±0.5	510±10	2.24 ± 0.10	23.6 ± 1.1	10.5 ± 0.7	Kalińska-Nartiša et al., 2015a
123076	NE Estonia	Iisaku 1 3,1 (VI)	a	14.2±5.2	22.4±0.5	550±13	2.09 ± 0.08	26.0 ± 1.2	12.5 ± 0.8	Kalińska-Nartiša et al., 2015a
123077	NE Estonia	Iisaku 1 2,3 (VII)	a	21.5±5.1	13.6±0.5	520±12	2.16 ± 0.10	24.3 ± 0.9	11.3 ± 0.7	Kalińska-Nartiša et al., 2015a
H23064	S Estonia	Mustjõgi 1	g	15.7±6.1	8.11±0.5	233±8	1.16±0.06	220.5 ± 18.5	190.4±19	Kalińska-Nartiša et al., 2016
H23065	S Estonia	Mustjõgi 2	a	4.7±4.7	13.3±0.4	363±8.3	1.62 ± 0.07	20.0 ± 1.0	12.3 ± 0.9	Kalińska-Nartiša et al., 2016
H23066	S Estonia	Mustjõgi 3	a	7.5±4.9	12.4±0.5	363±10	1.62 ± 0.07	18.4 ± 0.8	11.4 ± 0.8	Kalińska-Nartiša et al., 2016
123091	E Latvia	Smilškalni 4.4 (XXI)	a	8.40±4.58	8.39±0.41	363±8	1.42 ± 0.07	18.2 ± 0.9	12.8 ± 0.9	Kalińska-Nartiša et al., 2016
123093	E Latvia	Silezers 5.1 (XXIII)	a	5.52±8.1	16.15±0.7	423±12	1.79 ± 0.09	23.4 ± 0.7	13.0 ± 0.8	Kalińska-Nartiša et al., 2016
H23060	E Latvia	Bērzi	a	16.2±7.2	26.4±0.7	487±13	2.39 ± 0.10	20.2 ± 0.8	8.5 ± 0.5	Kalińska-Nartiša et al., 2016
GdTL-1589	E Latvia	Mieļupīte	a	7.65±0.15	11.9±0.25	399±11	1.56 ± 0.06	14.1 ± 0.8	9.2 ± 0.6	Nartišs and Kalińska-Nartiša, 2017
123094	E Latvia	Majaks 2.8 (XXIV)	a	10.54±5.8	10.65±0.5	401±10	1.67 ± 0.08	26.1 ± 1.4	15.6 ± 1.1	Kalińska-Nartiša et al., 2016
123092	E Latvia	Majaks 3.2 (XXII)	a	9.08±5.06	21.44±0.5	421±9	1.97 ± 0.09	29.1 ± 1.4	14.8±1.0	Kalińska-Nartiša et al., 2016
123095	Central Lithuania	Inkluzijai 0.75	g	15.6±7.2	16.34±0.6	535±13	2.28±0.10	93.5±7.5	41.1±3.8	Kalińska-Nartiša et al., 2015b
123097	Central Lithuania	Gaižiūnai 0,5 (XXVII)	a	14.2±4.9	13.7±0.5	353±9	1.61±0.07	25.4 ± 0.5	15.8±0.9	Kalińska-Nartiša et al., 2015b
123099	Central Lithuania	Gaižiūnai 1,3 (XXIX)	a	17.3±6.3	16.7±0.5	331±9	1.65±0.08	26.2 ± 1.1	15.9±1.0	Kalińska-Nartiša et al., 2015b
123096	NE Lithuania	Mikieriai 2,1 (XXVI)	a	6.1±4.5	8.1±0.4	357±9	1.47±0.07	18.9±1.1	12.9±1.0	Kalińska-Nartiša et al., 2015b
123098	SE Lithuania	Rudninkai 0,9 (XXVIII)	a	6.05±3.7	10.4±0.3	353±9	1.50±0.07	20.9±0.5	13.9±0.8	Kalińska-Nartiša et al., 2015b
H23001	SE Lithuania	Rudninkai 1,7 (XXX)	a	7.5±3.9	8.0±0.3	336±9	1.41±0.06	19.5±0.5	13.8±0.8	Kalińska-Nartiša et al., 2015b

Additionally, incorrect version of Figure 4 was provided. The correct version can be found below.

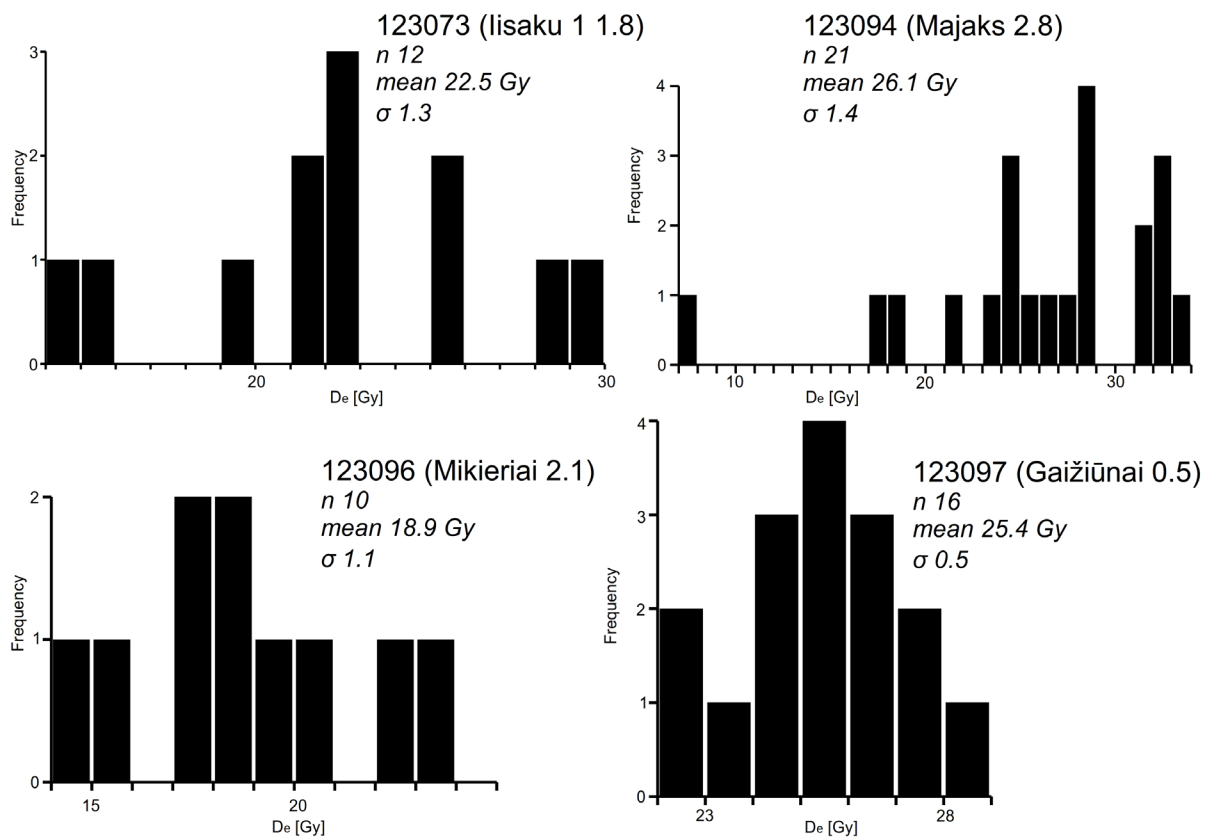


Fig. 4. Examples of equivalent dose ( $D_e$ ) distribution: “ $n$ ” refers to number of aliquots.

Author would like to apologise for any inconvenience caused.