Correction to: Factors controlling the migration phenology of Siberian *Phylloscopus* species

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In the original publication of the article, Table 1 was published with an error. Authors found that wrong values were given in the last two columns (the start and the end date

of the spring migration period instead of the length of the migration periods in spring and in autumn).

The correct Table 1 is given in this correction.

The original article can be found online at <https://doi.org/10.1007/s10336-020-01805-5>.

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Table 1 The number of trapped individuals, the median migration dates and the length of the migration periods of the seven study species

Species	Spring		Autumn		Median date		Length of migration period (days)	
	Standard	Non-standard	Standard	Non-standard	Spring	Autumn	Spring	Autumn
<i>P. inornatus</i>	2048	338	1718	603	14 May	7 Sep	42	73
<i>P. borealis</i>	202	38	183	47	27 May	23 Aug	22	47
<i>P. plumbeitarsus</i>	57	8	114	33	31 May	27 Aug	22	56
<i>P. tenellipes</i>	30	11	146	45	19 May	15 Aug	21	34
<i>P. fuscatus</i>	749	154	1328	522	21 May	7 Sep	41	71
<i>P. schwarzi</i>	96	7	191	62	25 May	11 Sep	32	60
<i>P. proregulus</i>	72	11	276	122	22 May	25 Sep	38	42

Numbers are shown separately for birds trapped in standard mist-nets (used in all study years) and for birds trapped in non-standard nets (not used in all study years)

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