Erratum to: Variation and long-term trends in the timing of breeding of different Eurasian populations of Common Redstart *Phoenicurus phoenicurus*

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Regrettably, during the production process the second entry value of the second column in Table 1 (Co-author/s-Bio-topo characteristics), was published under the third column (Country). The fifth entry in column 5 (Coordinates) was partly omitted in the official publication. The corrected Table 1 is given below.

We apologize for any inconvenience caused.

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Table 1 Populations of the Common Redstart *Phoenicurus phoenicurus* included in the study

ID	Co-author/s	Biotope characteristics	Country	Area (near town)	Coordinates	Period	Years	Broods	Laying dates (means of the season values $\pm$ SE)			Second broods
									Minimum	Median	Maximum	
1	Mertens and Sombrutski	Old, high-stemmed orchards, altitude 263–430 m	Germany	Stuttgart	48°31'N 09°19'E	1987–2009	17	204	–2.47 $\pm$ 0.95 $T_{\min}$ = 11.95 $\pm$ 0.91 °C	6.59 $\pm$ 1.67	41.47 $\pm$ 1.71	Yes
2	Porkert and Zajić	Scots pine <i>Pinus sylvestris</i> forest, altitude 300 m	Czech Rep.	Hradec Králové	50°10'N 15°57'E	1986–2010	19	316	3.11 $\pm$ 0.72 $T_{\min}$ = 14.05 $\pm$ 0.79 °C	17.66 $\pm$ 1.82	45.37 $\pm$ 2.26	Yes
3	Numerov	Scots pine <i>Pinus sylvestris</i> or mixed forests, altitude 80–160 m	Russia	Oksky Nature Reserve	54°53'N 40°50'E	1975–1989	11	124	14.81 $\pm$ 1.39 $T_{\min}$ = 14.07 $\pm$ 1.32 °C	25.45 $\pm$ 1.75	43.36 $\pm$ 3.01	Yes
4	Belskii	Rarefied mixed forests (<i>Betula</i> , <i>Populus</i> , <i>Picea</i> , <i>Abies</i> , <i>Pinus</i>) near an industrial site, altitude 360–430 m	Russia	Revda	56°51'N 59°53'E	1992–2010	19	410	19.21 $\pm$ 1.10 $T_{\min}$ = 10.64 $\pm$ 1.13 °C	31.13 $\pm$ 0.95	54.26 $\pm$ 2.08	Yes
5	Kuranov and Gashkov	Tomsk town parks and nearby mixed forests, mainly broad-leaved, altitude 130–140 m	Russia	Tomsk	56°28'N 84°54'E	1986–2009	20	422	16.65 $\pm$ 0.77 $T_{\min}$ = 11.62 $\pm$ 1.25 °C	24.58 $\pm$ 0.72	47.95 $\pm$ 2.45	No
6	Rutla and Haikola	Scots pine <i>Pinus sylvestris</i> forest, altitude 100 m	Finland	S. Karelia	61°26'N 28°14'E	1983–2010	28	1,116	17.64 $\pm$ 0.77 $T_{\min}$ = 10.20 $\pm$ 0.74 °C	29.73 $\pm$ 0.84	54.11 $\pm$ 1.80	(Yes)
7	Latja	Scots pine <i>Pinus sylvestris</i> forest, altitude 100–170 m	Finland	Joensuu	63°05'N 30°35'E	1987–2010	23	829	19.39 $\pm$ 1.03 $T_{\min}$ = 9.00 $\pm$ 0.99 °C	30.83 $\pm$ 0.76	58.48 $\pm$ 0.94	(Yes)
8	Jokimäki, Huhta and Jokimäki	Scots pine <i>Pinus sylvestris</i> forest, altitude 200 m	Finland	Rovaniemi	66°30'N 25°44'E	1992–2010	10	201	21.20 $\pm$ 1.78 $T_{\min}$ = 7.63 $\pm$ 1.24 °C	28.90 $\pm$ 1.71	39.30 $\pm$ 2.27	No
9	Järvinen	Mountain birch <i>Betula pubescens</i> forest, altitude 475–600 m	Finland	Kilpisjärvi	69°03'N 20°50'E	1969–2008	34	460	30.50 $\pm$ 0.69 $T_{\min}$ = 4.65 $\pm$ 0.55 °C	36.72 $\pm$ 0.80	47.29 $\pm$ 1.03	No

The first-egg laying dates in the table are the number of days before/after 30 April (e.g. –2 = 28 April, 1 = 1 May, 32 = 1 June). The rare occurrence of second broods is indicated by parentheses

ID identification number of a population used in the study, $T_{\min}$ mean air temperature at the mean minimum laying date over the period