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CORRECTION

Correction to: The variability of pollen concentrations at two stations in the city of Wrocław in Poland

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In the original publication of the article, the SPIn values in Tables 1 and 4 were incorrectly published. The correct Tables 1 and 4 are given below.

The original article can be found online at https://doi.org/10.1007/s10453-019-09567-1.

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Table 1 Characteristic of Corylus pollen season

	Park station		City station	
	2013	2014	2013	2014
Seasonal Pollen Index (SPI)	991	2182	785	533
The start of pollen season	05.02	19.01	02.03	31.01
The end of pollen season	16.04	11.03	21.04	17.03
Duration of pollen season (days)	71	52	51	46
Maximum pollen concentration (grains/m^3 air)/date	148	227	96	39
	06.03	13.02	06.03	15.02

Table 4 Characteristic of Alnus pollen season

	Park station		City station	
	2013	2014	2013	2014
Seasonal Pollen Index (SPI)	2476	9430	4695	4402
The start of pollen season	06.03	11.02	05.03	10.02
The end of pollen season	21.04	11.03	21.04	14.03
Duration of pollen season (days)	47	29	48	33
Maximum pollen concentration (grains/m^3 air)/date	800	1853	881	785
	11.04	09.03	11.04	09.03