

CORRECTION

Correction: West Nile Virus Surveillance in 2013 via Mosquito Screening in Northern Italy and the Influence of Weather on Virus Circulation

The PLOS ONE Staff

There are formatting errors in [Table 2](#); the publisher apologizes for the errors. Please see the corrected [Table 2](#) here.

Table 2. Monthly average of *Culex pipiens* specimens, temperatures, cumulative precipitation, evapotranspiration (Evapo.), and enhanced vegetation index (EVI) value inside and outside the WNV-circulation area estimated by KDE, *p<0.05 **p<0.01 according to a Kruskal-Wallis test. The standard deviations and number of observations are reported in S2 Table.

	<i>Cx. pipiens</i> specimens		Temperature°C		Precipitation mm		Evapo. mm		EVI	
	In	Out	In	Out	In	Out	In	Out	In	Out
April	-	-	22.1	22.1	92	108*	59	52**	0.34	0.29**
May	177	85*	24.0	22.9**	123	187*	86	78**	0.36	0.33**
June	955	296*	32.1	30.2**	32	38	120	110**	0.34	0.35**
July	848	268*	33.2	31.8**	24	40*	130	111**	0.39	0.40**
August	359	148*	31.2	29.8**	63	74*	89	83**	0.39	0.42**
September	161	35*	28.0	25.7**	32	67*	59	53**	0.32	0.38**
October	9	5	18.9	18.1**	115	96*	25	22**	0.26	0.32**

doi:10.1371/journal.pone.0146436.t001



Reference

1. Calzolari M, Pautasso A, Montarsi F, Albieri A, Bellini R, Bonilauri P, et al. (2015) West Nile Virus Surveillance in 2013 via Mosquito Screening in Northern Italy and the Influence of Weather on Virus Circulation. PLoS ONE 10(10): e0140915. doi: [10.1371/journal.pone.0140915](https://doi.org/10.1371/journal.pone.0140915) PMID: [26488475](https://pubmed.ncbi.nlm.nih.gov/26488475/)

OPEN ACCESS

Citation: The PLOS ONE Staff (2015) Correction: West Nile Virus Surveillance in 2013 via Mosquito Screening in Northern Italy and the Influence of Weather on Virus Circulation. PLoS ONE 10(12): e0146436. doi:10.1371/journal.pone.0146436

Published: December 30, 2015

Copyright: © 2015 The PLOS ONE Staff. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.