

Correction

Correction: Large roads reduce bat activity across multiple species

The PLOS ONE Staff

Table 2 is formatted incorrectly. Please see the correct Table 2 here.



Coefficient	All species	T. brasiliensis	E. fuscus	L. noctivagans	L. cinereus
Intercept	3.4870 **	2.6711 **	0.2755 **	-0.0029 **	1.0646 **
dist_road	**	**	**	**	**
dist_road_100	-0.3560	-0.2624	-0.4410	-0.5513	-0.3051
dist_road_0	-0.6853	-0.6459	-0.5909	-1.0851	-0.5279
temp_max	0.0529 *	0.0428 .	0.0874 **	0.0510 *	0.0482 .
dist_road:temp_max	*	.	.	.	.
dist_road_100:temp_max	-0.0429	-0.0460	0.0735	0.0119	-0.0509
dist_road_0:temp_max	0.0499	0.0316	0.1177	0.1558	0.0289
site	**	**	**	**	*
site1	-0.3937	-0.4017	-0.0068	-1.1843	-0.1025
site2	-1.0882	-0.8379	-3.5913	-2.0287	0.1845
dist_road:site	**	**	**	*	*
dist_road_100:site1	0.5899	0.8801	0.1765	0.5549	0.6708
dist_road_0:site1	0.3101	0.4048	0.0225	0.2496	0.0976
dist_road_100:site2	-0.3017	-0.4784	0.3632	-0.1876	-0.6392
dist_road_0:site2	1.0328	0.5164	2.1542	1.3285	0.4569
year	0.1384 .	0.4238 *	-0.8726 **	-0.6150 *	0.4750 **
light	0.2129 .	0.0849 .	0.2592 .	0.4402 .	0.2159 .

doi:10.1371/journal.pone.0096341.t001

Reference

1. Kitzes J, Merenlender A (2014) Large Roads Reduce Bat Activity across Multiple Species. PLoS ONE 9(5): e96341. doi:10.1371/journal.pone.0096341

Citation: The PLOS ONE Staff (2014) Correction: Large roads reduce bat activity across multiple species. PLoS ONE 9(8): e105388. doi:10.1371/journal.pone.0105388

Published: August 15, 2014

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