

Chong KY, Teo S, Kurukulasuriya B, Chung YF, Rajathuraj S, Lim HC & Tan HTW (2012) Decadal changes in urban bird abundance in Singapore. Raffles Bulletin of Zoology, Supplement 25: 189–196.

P. 195, Table 2. There is a minor error in Table 2. The coefficient of low-rise private housing regressed against the change in Javan mynah counts was reported an order of magnitude higher. The standard error, *t* statistic, and *p*-value are correct, and the error does not change any of the conclusions. The corrected table is provided here.

Table 2. Environmental covariates retained in the final model for changes in Javan myna, common myna, and Asian koel abundance (*n* = 28). Variable(s) refer to the change in these environmental and landscape values between 2000–2001 and 2010–2011.

Species	Variable(s)	Coefficient	<i>t</i>	<i>p</i> -value
Javan myna	Low-rise private housing	0.0272 ± 0.0096	2.827	0.009
	Natural/ semi-natural green cover	−0.0181 ± 0.0046	−3.903	<0.001
Common myna	Tree height	−0.0460 ± 0.0186	−2.471	0.021
	Canopy cover	0.0091 ± 0.0031	2.926	0.007
Asian koel	Urban greenery	0.0113 ± 0.0053	2.132	0.043