

Corrigendum: Fish diversity and biomass in northern Canadian lakes: northern lakes are more diverse and have greater biomass than expected based on species–energy theory

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Ref.: Can. J. Fish. Aquat. Sci. **72**(2): 226–237 (2015) [dx.doi.org/10.1139/cjfas-2014-0104](https://doi.org/10.1139/cjfas-2014-0104).

Equation 2 in the original text applies when biomass and area values are transformed using log base e. If biomass and area values are transformed using log base 10, then the following equation holds:

$$(2) \quad \log_{10}(\text{biomass}) = 1.08 + 1.04 [\log_{10}(\text{lake area})] + 0.05 (\text{number of species}) \\ + 0.03 (\text{mean annual air temperature}) \quad (R^2 = 0.77, F_{[3,52]} = 59.06, p < 0.001)$$

The authors apologize for any confusion caused by this error.

Received 2 October 2015. Accepted 2 October 2015.

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