Erratum to: Effects of body chemical components on the allometric scaling of the resting metabolic rate in four species of cyprinids

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Unfortunately, the symbol ‘ $\leq$ ’ was mistyped in line “increased with exponent values significantly...” of the introduction.

The correct sentence is provided in this erratum.

However, only one study tested this hypothesis and found that the lipid or ash of an amphipod, *Gammarus minus*, increased with exponent values ≤ 1 , suggesting that the scaling of ash or fat content and metabolic rate are unrelated (Glazier et al. 2011).

The authors would like to apologize for the error.

The online version of the original article can be found under doi:[10.1007/s10695-015-0137-7](https://doi.org/10.1007/s10695-015-0137-7).

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