



Corrigendum

Corrigendum to: Structure, functional organization and biological traits of macroinvertebrate assemblages from leaf-bags and benthic samples in a third-order stream of Central Apennines (Italy)
[Ecological Indicators 46 (2014) 84–91]



Antonio Di Sabatino ^{a,*}, Giovanni Cristiano ^a, Maurizio Pinna ^b, Paola Lombardoc ^{c,d}, Francesco Paolo Miccoli ^c, Gabriele Marini ^b, Patrizia Vignini ^a, Bruno Cicolani ^c

^a Department of Life, Health and Environmental Sciences, University of L'Aquila, Via Vetoio, Coppito 1, I-67100 L'Aquila, Italy

^b Department of Biological and Environmental Sciences and Technologies, University of the Salento, S.P. Lecce-Monteroni, I-73100 Lecce, Italy

^c Department of Civil, Architectural and Environmental Engineering, University of L'Aquila, Via G. Gronchi 18, I-67100 L'Aquila, Italy

^d Limno Consulting, Via Bedollo 303, I-00124 Rome, Italy

The authors regret that **Table 3** in the original paper was incorrect. The correct version of the Table is reported below.
The authors would like to apologise for any inconvenience caused.

Table 3

Results of the PERMANOVA analysis on the differences in composition, functional organization and biological traits of macroinvertebrate assemblages in leaf-bags and Surber net samples of the River Aterno. *p*-values are based on 9999 permutations.

Community parameter	Source of variation	df	Sum of squares	Mean squares	Pseudo F	p (perm)
Composition	Method	1	0.1859	0.1859	4.33	0.0031
	Residual	10	0.4292	0.0429		
	Total	11	0.6151			
Percent of FFG's	Method	1	0.0109	0.0109	1.38	0.2719
	Residual	10	0.0787	0.0078		
	Total	11	0.0896			
Traits modalities	Method	1	0.00212	0.00212	3.46	0.0079
	Residual	10	0.00614	0.00061		
	Total	11	0.00827			

DOI of original article: <http://dx.doi.org/10.1016/j.ecolind.2014.06.005>

* Corresponding author. Tel.: +39 0862 433239; fax: +39 0862 433239.

E-mail address: antonio.disabatino@univaq.it (A. Di Sabatino).