

Erratum

Schmera D. & Erős T. 2004. – Effect of riverbed morphology, stream order and season on the structural and functional attributes of caddisfly assemblages. *Ann. Limnol. – Int. J. Lim.*, 40 (3), 193-200.

Table 1, page 194, line 7 : average current velocities are given in cm/s (and not m/s) – the correct version appears below.

Table 1. Chemical and physical characteristics of the Bernecei and Kemence streams. Note that habitat data describe the average characteristics of the studied sites.

	Bernecei stream	Kemence stream
pH	7.8-8.6	7.7-8.5
Conductivity ($\mu\text{S}/\text{cm}$)	450-580	310-550
Dissolved Oxygen (mg/l)	7.3-11.1	8.5-11.8
Salinity (%)	0.02	0.01-0.02
Stream order	2 nd	3 rd
Width (m)	1.4-4.1	3.5-7.0
Average current velocity (cm/s)	0-30	1.5-50
% Silt (<0.005 cm)	10	15
% Sand (0.005-0.2 cm)	20	15
% Gravel (0.2 - 6 cm)	50	45
% Stone (6 – 30 cm)	13	20
% Rock (>30 cm)	5	2
Claystone (%)	2	3