

ERRATUM

Table I and Fig. 2 below are to be added to the paper:
 CORTI S, MASCIANDARO G, CECCANTI B, LARDICCI C, 2006. Interactions between bacteria and polychaetes in the sediment and the role of temperature: a preliminary experiment.
 published in the issue 56 (1) of *Vie et Milieu-Life & Environment*.

Table I. – One-way model of analysis of variance for bacterial activity 21°C (a-b) and 10°C (c-d). Tr: Treatments; C: control; P: polychaetes.

Experiment (21°C)							Experiment (10°C)				
(a) Sandy sed.				(b) Muddy sed.			(c) Sandy sed.			(d) Muddy sed.	
Source	df	MS	F	SNK	MS	F	MS	F	MS	F	
Tr	1	1.0405	30.87**	P<C	48.97	11.56*	P<C				
RES	6	0.0337			4.235				0.0047	3.48 ns	
TOT	7								0.0135	0.0013	

ns = no significant; *p < 0.05; **p < 0.01; p < 0.001.

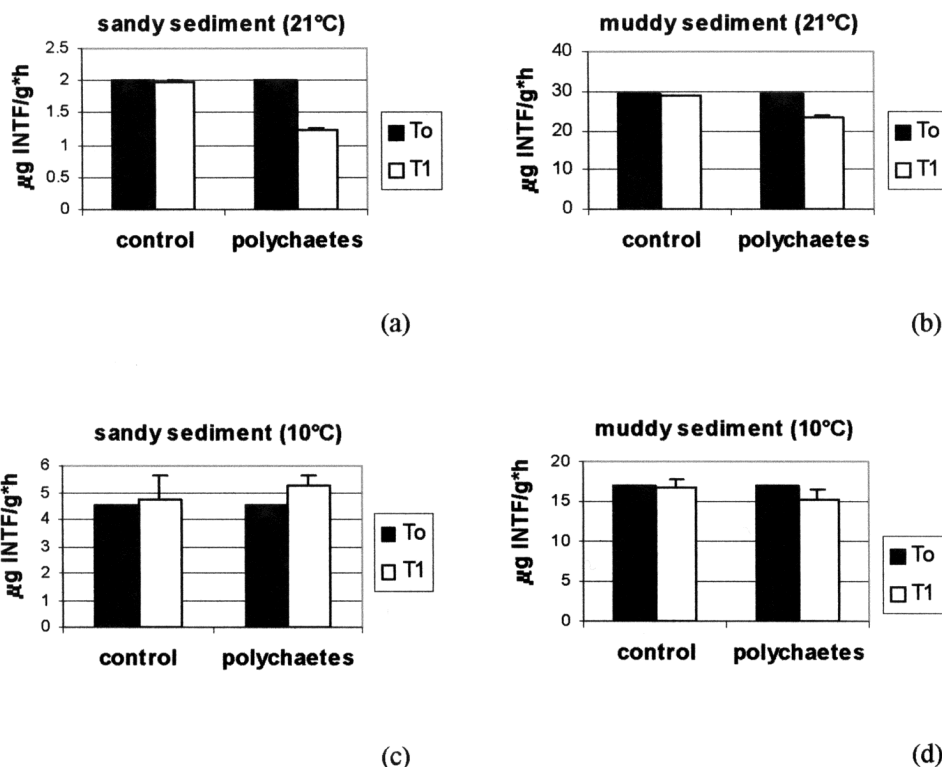


Fig. 2.– Dehydrogenase activity in experiment at 21°C (mean ± SE; n=4) (a-b) and 10°C (mean ± SE; n=4) (c-d). Black bars: initial value (To); White bars: one month later (T1).