ERRATUM

S. McCREADY, G. SPYRAKIS, C. R. GREELY, G. F. BIRCH and E. R. LONG / Toxicity of Surficial Sediments from Sydney Harbour and Vicinity, Australia: 2004, *Environmental Monitoring and Assessment*, **96**(1–3): 53–83.

In the above mentioned article the acknowledgement section should have read:

Acknowledgements

The current work was funded by the Australian Research Council (Strategic Partnership with Industry Research and Training Project No. C00002612) and Australian Laboratory Services P/L (ALS). The authors gratefully acknowledge training and advice given by Dr. Ross Hyne, Dr. Fleur Pablo and Ms. Alicia Hogan from the New South Wales Environment Protection Authority (NSW EPA), and field assistance given by Mr. Adam Gillis and Dr. Stuart Taylor. Financial assistance provided by the Olympic Coordination Authority and Sydney Water is also gratefully acknowledged.

Please see page 298 for the corrected Table I.

The Publisher wishes to apologize for any inconvenience that might have been caused by these errors.

TABLE I
Results for toxicity tests, expressed as percent of negative controls.

Test	Species	Endpoint	Duration	No. of samples	Minimum	Maximum	Mean	SD	Median
Solid phase									
Amphipod survival	<i>Corophium</i> sp.	Survival	10 d	103	10	109	95	16	99
Amphipod reburial	<i>Corophium</i> sp.	Reburial	24 h	33	24	125	89	20	93
Porewater									
Sea urchin fertilisation	<i>Heliocidaris tuberculata</i>	Fertilisation	100% pw	103	0	105	61	34	78
			50% pw	103	6,8	104	76	27	89
			25% pw	103	9,0	103	84	21	94
Sea urchin larval development	<i>Heliocidaris tuberculata</i>	Normal development	100% pw	91	0	108	73	34	94
			50% pw	91	0	106	90	20	97
			25% pw	91	19	108	96	12	99
Microbial bioluminescence (Microtox®)	<i>Vibrio fischeri</i>	Bioluminescence	30 min	95	24	112	84	12	87
Solvent extract									
Microbial bioluminescence (Microtox®)	<i>Vibrio fischeri</i>	Bioluminescence	5 min	103	1,5	515	46	78	17

pw = porewater.