ERRATUM

Erratum to: Dendrochemical investigation on hexachlorocyclohexane isomers (HCHs) in poplars by an integrated study of micro-Fourier transform infrared spectroscopy and gas chromatography

Roberta Bernini¹ · Claudia Pelosi² · Isabella Carastro¹ · Rachele Venanzi¹ · Alfredo Di Filippo¹ · Gianluca Piovesan¹ · Bruno Ronchi¹ · Pier Paolo Danieli¹

Published online: 28 March 2016
© Springer-Verlag Berlin Heidelberg 2016

Erratum to: Trees DOI 10.1007/s00468-015-1343-8

Unfortunately, the column head of Table 2 of the original article was wrongly published online. The corrected Table 2 is given in the following page.

Table 2 Presence/absence of micro-FTIR peaks of HCHs in tree-rings (1991–2012) and estimated abundance

Year	Unpolluted area Control	HCHs polluted area				
		Far from river bank 1*	Close to river bank			
			2*	3	4	5
2012	0	++	++	+	++	+
2011	0		+	+	+	+
2010	0	++	0	++	++	0
2009	0	++	0	+	0	0
2008	0	++	+	++	0	0
2007	0	+	++	++	0	0
2006	0	++	++	+	+	0
2005	0	+	++	++	++	++
2004	0	++	++	++	++	0
2003	0	0	0	+	++	0
2002	0	++	0	++	++	0
2001	0	0	0	+	++	+
2000	0	0	++		+	+
1999	0	++	++		++	++
1998	0	++	++	++	++	++
1997	0	++	++	+	++	++
1996	0	0	++	+	++	+
1995	0	+			++	+
1994	0	+		++	+	0
1993	0	0		++	++	+
1992	0	0		++	0	+
1991	0			++	+	+

The online version of the original article can be found under doi:10.1007/s00468-015-1343-8.

✉ Pier Paolo Danieli
danieli@unitus.it

¹ Dipartimento di Scienze Agrarie e Forestali (DAFNE), Università degli Studi della Tuscia, Via San Camillo de Lellis, 01100 Viterbo, Italy

² Dipartimento di Scienze dei Beni Culturali (DISBEC), Università degli Studi della Tuscia, Largo dell'Università, 01100 Viterbo, Italy

0 undetected, ++ detected, high level, + detected, moderate, blank measure not possible due to wood rot or irregular sample surface

* Trees analyzed in the GC-ECD