Final accepted version (with author's formatting)

This version is available at: https://eprints.mdx.ac.uk/28103/

Table I. Degradation of tetracycline in different microcosms

Sublethal microcosms ng/mL (st.err)[^]			
	Day 0	Day 3	Day 5	% degradation[*]
Arno downstream	2.08(0.96)	1.40(0.76)	1.46(0.79)	30%
Thames downstream[+]	4.48(0.91)	2.60(0.97)	1.63(0.78)	40%
Lethal microcosms µg/mL (st.err)[^]			
	Day 0	Day 3	Day 5	% degradation[*]
Arno downstream	14.76(0.27)	15.94(0.67)	10.85(0.35)	30%
Thames downstream[+]	24.63(0.25)	20.65(0.02)	8.42(2.55)	16%

[^] Standard errors in bracket

[*] Degradation after 3 days (72 hours). It is obtained by using the following equation: (Day3/Day0)*100.

[+] data originally published in Maruzani et al. 2018.