Table 2.- Recovery data for wastewater Quality Control samples prepared in the Antarctic and in the Spanish laboratory

	Antarctic QCs (0.5 μg/L)										
	Azithromycin	Cefotaxime	Ciprofloxacin	Clarithromycin	Clindamycin	Cloxacillin	Erythromycin	Metronidazole	Norfloxacin	Sulfamethoxazole	Trimethoprin
ILIS available	٧		٧				٧		٧	٧	٧
Average recovery (n=8)	94	14	73 (a)	101	52	60	111	131 (b)	79 (c)	141	90
Outliers	2	8	-	2	4	2	-	1	-	3	-
Without outliers	98	-	73 (a)	98	87	71	111	89 (b)	79 (c)	117	90
		Laboratory QCs (0.5 μg/L)									
ILIS available	٧		٧				٧		٧	٧	٧
Average recovery (n=8)	106	67	113 (c)	116	73	53	129	104 (b)	133 (c)	134	88
Outliers	-	2	-	1	3	3	-	1	1	3	-
Without outliers	106	81	113 (c)	109	84	80	129	112 (b)	127 (c)	119	88

⁽b) calculated for n=7 (data for 1 QC could not be properly calculated due to the presence of the analyte in the "blank" sample at concentration higher than that used for preparation of QC)

⁽c) calculated for n=6 (data for 2 QCs could not be properly calculated due to the presence of the analyte in the "blank" sample at concentration higher than that used for preparation of QC)