

















Мо	nitoring o	f real scale	treatment p	lant irstea	
24	h inflow / o	utflow perform	nance of Verc	ia plant	1.1
	Variable	Inlet (mg L ⁻¹)	Outlet (mg L ⁻¹)	Removal rate (%)	1.20
	рН	7.86 ± 0.28 (39)	7.95 ± 0.19 (39)	Non applicable	1000
	Suspended solids	450 ± 104	3.4 ± 0.7	98.8% ± 0.5	11
	BOD ₅	286 ± 65 (43)	3.2 ± 0.6 (43)	97.9 % ± 1.1 (38)	
	COD	794 ± 179 (44)	25 ± 3 (44)	94.4 % ± 2.5 (39)	
	P tot	9.5 ± 1.6 (40)	2.8 ± 0.4 (40)	59.6 % ± 12 (35)	
	N tot	71 ± 10 (40)	17 ± 3 (39)	70.9 % ± 6.2 (35)	
	$N_{org} + N_{NH3}$	70 ± 9 (42)	1.6 ± 0.3 (43)	97.2 % ± 1.0 (37)	
	N _{NO3}	1.4 ± 1.4 (40)	15 ± 3 (40)	Non applicable	
Figures in brackets show the number of monitoring campaigns			Commits first available of Ecological Eng	Linear de la avaité au la constituir a la fondadaria Constituit en avaité au la fondadaria Ecological Engineering journel hannagati avait alemán administrativamentary	
ISA		cons for c	ormance evaluation of partially saturate structed wetland with trickling filter and lomestic and winery wastewaters treatm n°+ ^b , M. Gautier ⁴⁺ , S. Prost-Boucle ⁺ , P. Molle ⁺ , P. Mi	l chemical precipitation	





















