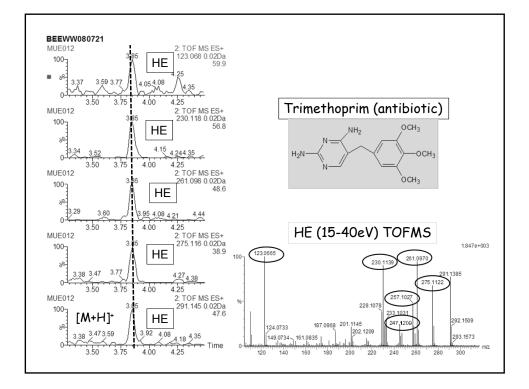
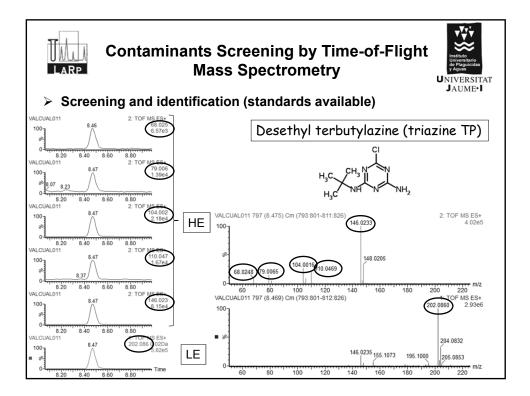
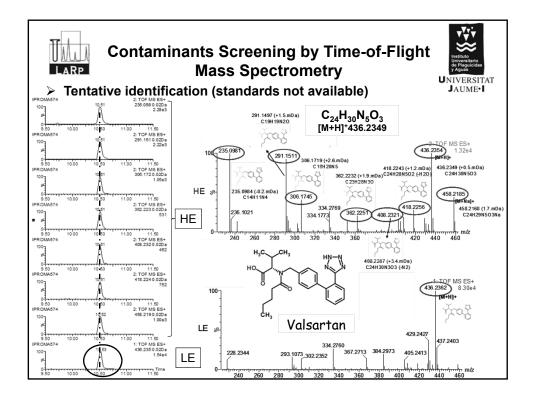
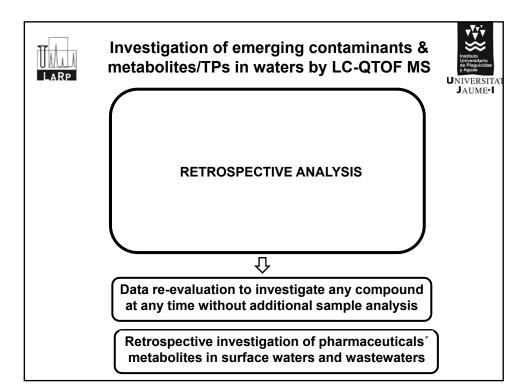


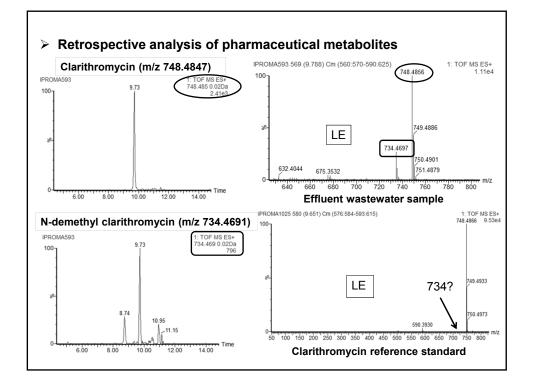
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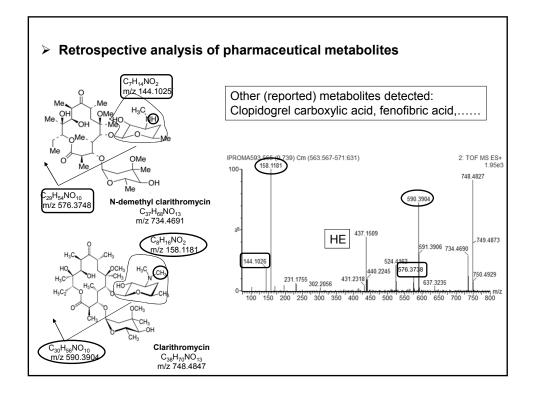


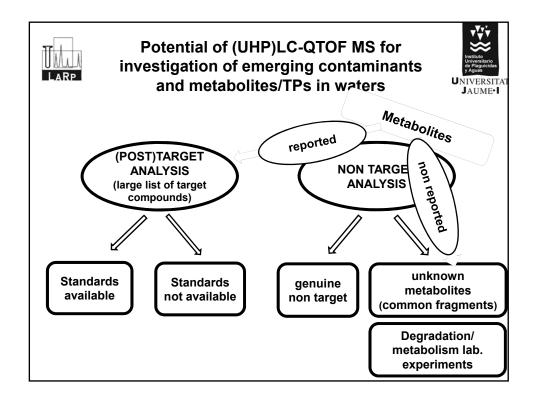


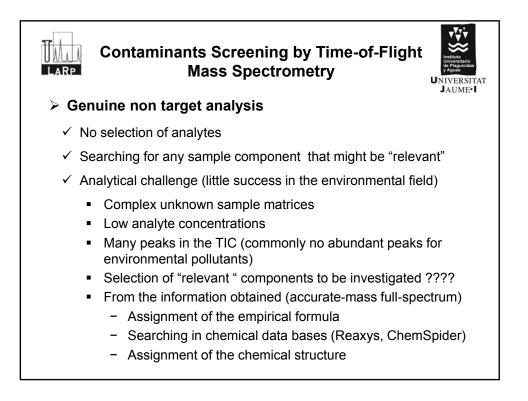


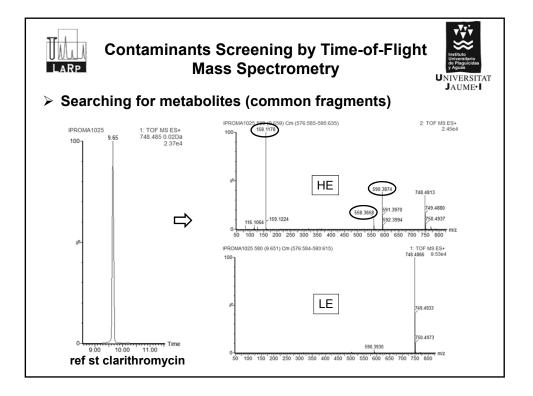


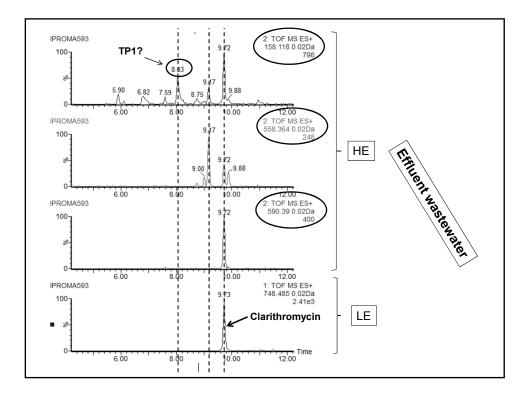


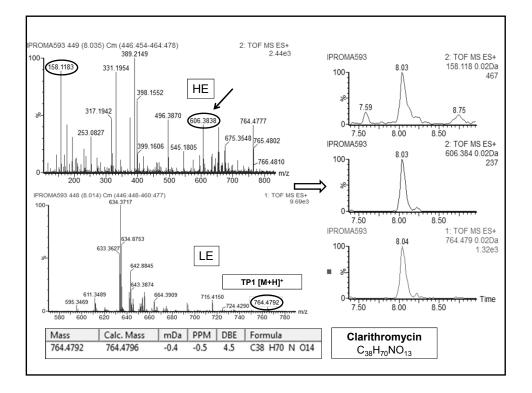


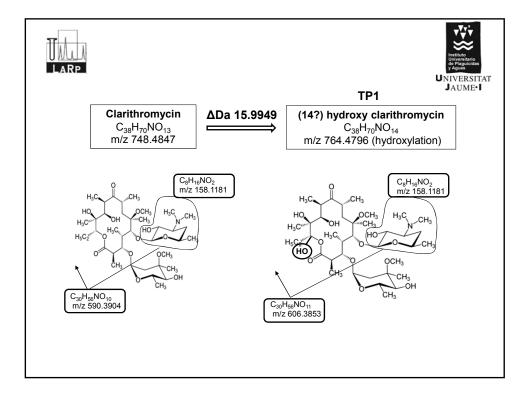


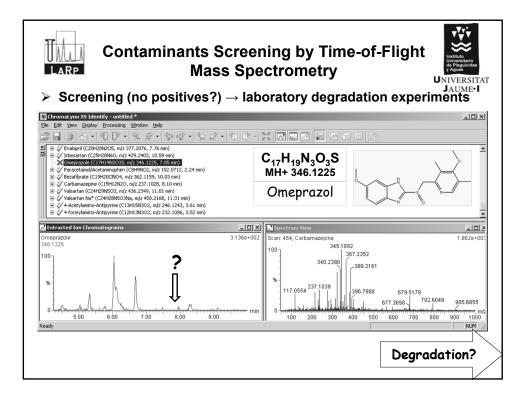


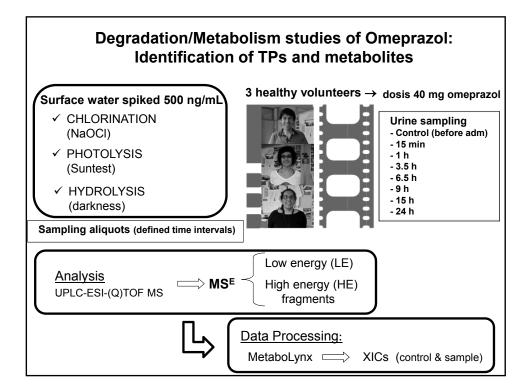


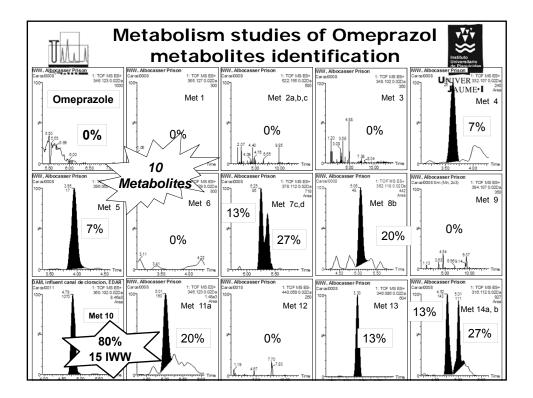












Compound name Omeprazole Met 1 Met 2a Met 2b Met 2c Met 3	QTOF IWW (n=15) - - - - - -	% pc (retrospe EWW (n=10) - - - - -	sitive findi ctive) SW (n=27) - - -		elites 2 gQ (2 SR EWW (n=10) -	Ms) SW (n=27) -	JAUME•1
name Omeprazole Met 1 Met 2a Met 2b Met 2c	IWW	EWW	SW	IWW	EWW (n=10)	SW	_ _
name Omeprazole Met 1 Met 2a Met 2b Met 2c					(n=10)		_
Met 1 Met 2a Met 2b Met 2c	- - - -	- - -			-	-	
Met 2a Met 2b Met 2c	- - -	- - -		-	-	-	1
Met 2b Met 2c	-	-	-	-			
Met 2c	-	-	-		-	-	
	-			-	-	-	TPs by QqQ?
Met 3		-	-	-	-	-	
	-	-	-	7	-	-	
Met 4	7	-	-	20	60	19	
Met 5	7	10	21	60	100	33	Met 10
Met 6	-	-	-	-	-	-	
Met 7a	-	-	-	-	-	-	0
Met 7b	-	-	-	-	-	-	
Met 7c	13	30	21	60	100	30	
Met 7d	27	50	21	47	100	26	
Met 7e	-	-	-	13	90	15	
Met 8a Met 8b	20	30	-	13 33	40 90	30	
Met 8d Met 8c	20	30	-	33 60	90 30	30 11	
Met 8c Met 9	-	-	-	00			Met 14b [M+H]+ 316.1220
Met 9 Met 10	80	90	32	100	100	- 48	Hydroxy omeprazol sulphic
Met 10 Met 11a	20	90 10	32 4	80	100	48 30	ingatory onepiazor sulpline
Met 11b	-	-	4	80	-100	- 50	
Met 11D Met 13	13	20	21	20	100	37	
Met 13 Met 14a	13	20	15	100	100	37	Confirm reference stand
Met 14a Met 14b	27	30	21	100	100	37 41	

