

Table S3 Kinetic parameters of the second order kinetic model for extraction.

Process	Cs (mg·g ⁻¹)	k (g·min ⁻¹ mg ⁻¹)	R ²
Water	8.50991	0.02536	0.99022
Ethanol (50%)	15.6814	0.02697	0.99682
Pr-LA	24.3665	0.01048	0.99644