

## Specific Analytical Services

TYPE OF ANALYSIS	Cost per sample for Non-profit External User (€, excluding IVA/VAT)	Cost per sample for-profit/Business (€, excluding IVA/VAT)
<b>Analysis using HRMS<sup>n</sup>, NMR, m-FTIR</b>		
ESI-HRMS <sup>n</sup> spectrum	5	10
Sample prep & <sup>1</sup> H/ <sup>13</sup> C spectrum NMR (2-5 mg <sup>1</sup> H; 20-30 mg <sup>13</sup> C)	22	24
Microplastics in water/salt, m-FTIR (Silicon filters 5 mm)	86	102
Materials m-FTIR ATR	14	20
<b>Analysis for the quantification of marine biotoxins in bivalves using LC-MS</b>		
Ac. ocadáico e dinofisistoxinas	n/a	120
Toxinas azaspirácidos(DSP)	n/a	80
Toxinas iessotoxinas (DSP)	n/a	80
Pectonotoxins	n/a	80
Paralysing toxins (PSP)	n/a	200
Amnesic shellfish toxin (ASP)	n/a	70
All (29)	n/a	500
<b>Analysis for archaeological samples using Elementar Vario EL III</b>		
Determination of total percentage of carbon, organic carbon, nitrogen and hydrogen in archaeological samples	n/a	50
<b>Analysis for archaeological samples using Elementar Vario EL III</b>		
Determination of essential oils in plant oils	14,5	15,5
Determination of fatty acids in fish oils	25	26
Determination of phenolic compounds in plant extracts	28	29
Determination of contaminants profiles in plants	n/a	57
<b>Element determination using Agilent 4200</b>		
Determination of elements (Ca, Na, Fe...) in water	for each element 16,5	for each element 21
Determination of heavy metals (Al, As, Cd, Cr, Co, Cu, Hg, Ni, Pb, Zn) in water	16,5	21
Determination of elements (Ca, Na, Fe...) in oysters	17,5	21
Determination of heavy metals (Al, As, Cd, Cr, Co, Cu, Hg, Ni, Pb, Zn) in oysters	17,5	21