# CURRENT PRICE LIST - 2021 (Approved by the UCM Social Council on 6/06/2017 and published in the BOUC on 19/06/2017).

### GEOCHRONOLOGY SERVICE - UCM

#### Normal prices

- 1 Rb-Sr (whole rock and minerals): FrX+<sup>87</sup>Sr/<sup>86</sup>Sr
- 2 Rb-Sr (Isotopic Dilution) (whole rock and minerals)(1-5 samples) Rb-Sr (Isotopic Dilution) (whole rock and minerals)(>5 samples)
- <sup>87</sup>Sr / <sup>86</sup>Sr in low Rb-content materials (1-10 samples)
  <sup>87</sup>Sr / <sup>86</sup>Sr in low Rb-content materials (>10 samples)
- 4 <sup>87</sup>Sr / <sup>86</sup>Sr in waters (1-10 samples) <sup>87</sup>Sr / <sup>86</sup>Sr in waters (>10 samples)
- 5 Sm-Nd (Isotope Dilution) (1-5 samples) Sm-Nd (Isotope Dilution) (>5 samples)
- 6  ${}^{87}\text{Sr}/{}^{86}\text{Sr} + {}^{143}\text{Nd}/{}^{144}\text{Nd}$  ratios
- **7** <sup>143</sup>Nd/<sup>144</sup>Nd ratio
- 8 Sr+Nd (Isotope Dilution) (1-6 samples) Sr+Nd (Isotope Dilution) (>6 samples)
- 9 Common Pb ore minerals
- 10 Common Pb silicates (1-6 samples) Common Pb silicates (>6 samples)

### Self-service in the laboratory (master and PhD students)

- 1 Rb-Sr (whole rock and minerals): FrX+<sup>87</sup>Sr/<sup>86</sup>Sr
- 2 Rb-Sr (Isotopic Dilution) (whole rock and minerals)(1-5 samples) Rb-Sr (Isotopic Dilution) (whole rock and minerals)(>5 samples)
- <sup>87</sup>Sr / <sup>86</sup>Sr in low Rb-content materials (1-10 samples)
  <sup>87</sup>Sr / <sup>86</sup>Sr in low Rb-content materials (>10 samples)
- 4 <sup>87</sup>Sr / <sup>86</sup>Sr in waters (1-10 samples) <sup>87</sup>Sr / <sup>86</sup>Sr in waters (>10 samples)
- 5 Sm-Nd (Isotope Dilution) (1-5 samples) Sm-Nd (Isotope Dilution) (>5 samples)
- 6  ${}^{87}$ Sr/ ${}^{86}$ Sr +  ${}^{143}$ Nd/ ${}^{144}$ Nd ratios
- **7** <sup>143</sup>Nd/<sup>144</sup>Nd ratio
- 8 Sr+Nd (Isotope Dilution) (1-6 samples) Sr+Nd (Isotope Dilution) (>6 samples)
- 9 Common Pb ore minerals
- 10 Common Pb silicates (1-6 samples) Common Pb silicates (>6 samples)

### Non prepared samples submitted will be subject to a surcharge according to the next table.

# 1 Pre-analytical procedures

Drying and organic mater destruction	4
Milling and sieving	8
Special Preparation	12

Dublic in effections	
Public institutions	Private companies
Price/sample	Price/sample
124	238
182	350
156	300
104	235
88	200
95	180
70	160
210	425
156	300
210	425
156	300
293	565
247	500
98	188
143	275
117	225

Public institutions
99
146
125
83
71
76
56
168
125
168
125
234
198
78
114
94

Public institutions	Private companies
4	5
8	10
12	15