

Table 4. SHRIMP U-Pb zircon data for gneiss samples from Asco (Corsica, France).

Tableau 4. Analyses U-Pb sur zircon (SHRIMP) pour les gneiss d'Asco (Corse, France).

Grain. spot	U (ppm)	Th (ppm)	Th/U	²⁰⁶ Pb* (ppm)	²⁰⁶ Pb/ ²⁰⁴ Pb	f ₂₀₆ %	Radiogenic ratios						ρ	Age (Ma)						% conc
							²⁰⁶ Pb/ ²³⁸ U	±	²⁰⁷ Pb/ ²³⁵ U	±	²⁰⁷ Pb/ ²⁰⁶ Pb	±		²⁰⁶ Pb/ ²³⁸ U	±	²⁰⁷ Pb/ ²³⁵ U	±	²⁰⁷ Pb/ ²⁰⁶ Pb	±	
<i>07Asco2</i>																				
4.1	379	411	1.09	53.9	33277	0.051	0.1655	0.0029	1.681	0.031	0.07366	0.00043	0.893	987	16	1001	12	1032	12	96
12.1	741	751	1.01	108.0	19784	0.086	0.1695	0.0029	1.703	0.030	0.07286	0.00034	0.921	1009	16	1010	11	1010	10	100

Notes : [1] Uncertainties given at oneσ level.

[2] f₂₀₆ % denotes the percentage de ²⁰⁶Pb that is common Pb

[3] Correction for common Pb made using the measured ²⁰⁶Pb/²⁰⁴Pb ratio

[4] For % Conc., 100% denotes a concordant analysis.