

SERVICE CODE: 823695

NUCLEAR MAGNETIC RESONANCE

2026 Rates					
CONCEPT	CUSTOMER				
	ICMM	CSIC	UAM Excellence Campus and CSIC Joint Centers (CIF no CSIC)	Spanish public Universities, AGE, OPIS	Private Organizations/ Others
Measurement of relaxation times and diffusion coefficients: sample preparation (€/ hour)	3,14	3,68	3,68	17,30	18,95
Measurement of relaxation times and diffusion coefficients: machine time (€/ hour)	8,40	9,86	9,86	46,70	51,14
Measurement of relaxation times and diffusion coefficients: machine time (€/night)	45,11	52,91	52,91	123,99	135,80
Nuclear Magnetic Resonance of Solids: preparation (€/ sample)	3,14	3,68	3,68	17,30	18,95
Nuclear Magnetic Resonance of Solids: machine time (€/ hour)	8,40	9,86	9,86	46,70	51,14
Nuclear Magnetic Resonance of Solids: machine time (€/ night)	45,11	52,91	52,91	123,99	135,80
Nuclear Magnetic Resonance of Solids: machine time (€/ weekend)	152,74	179,16	179,16	302,76	331,59
Analysis of compounds: solution NMR: Bruker 300 MHz (self-service) (€/hour)	5,24	6,15	6,15	16,62	18,21
Analysis of compounds: solution NMR: Bruker 300 MHz (self-service) (€/night)	14,60	17,20	17,20	48,41	53,02

NOTE: Rates do not include VAT if applicable.