

Research facilities charges for commercial users

PLEASE SCROLL DOWN TO THE FACILITY OF INTEREST

Analytical laboratory

Please note that charges listed in Table 1 do not include:

- Sample preparation
- Specific requirements
- Costs for method development

Please contact Dr Ian Sanders (i.a.sanders@qmul.ac.uk; tel 0207 882 3917) if you are planning to use any of the facilities listed here.

Analytical laboratory charges

Facility	Charge (£/hr)
Atomic absorption spectrometer	30
Automatic gamma counter	20
Gamma spectrometer	10
GC-MS	25
HPLC	15
LC-MS	35
Liquid scintillation counter	20
MALDI-TOF	25

Confocal microscope facility

£ 30 for the first hour

£ 25 per hour thereafter

Digital and photographic imaging centre

Please go to <http://www.dpic.qmul.ac.uk/> for all charges

EPR facility

Please go to: <http://www.sbcs.qmul.ac.uk/research/facilities/EPR%20facility/index.html>

High field liquid phase and solid state NMR

£100 per hour is charged for spectra run between 09:00 and 17:00 (Monday – Friday), £40 per hour for overnight and weekend acquisitions

Medium field liquid phase and solid state NMR

From £40/hour (depending on complexity)

Protein purification facility

Please go to

<http://www.sbcs.qmul.ac.uk/Documents/Research%20documents/Research%20related%20documents/31553.pdf> for all charges

Single crystal X-ray crystallography

Charges for a simple small molecule structure: £350.00 - £500.00 (depending on complexity)

The powder diffraction service is run by the Centre for Materials Research and is charged at £40 per sample (contact r.m.wilson@qmul.ac.uk).

Zebrafish facility

Service	Charge (£)
AHAB tank (per week)	2
ZM tank (per week)	2.4
Glass tank (per week)	6.7
Fry growing (per week)	3
Embryos – one batch (50-100)	5
Embryos cleaning/sorting	5
Fluorescence microscope usage (half day)	2

N.B. Casper or Albino embryos incur an additional charge of £0.50