

# Unlock a moment in time

## Rafter Radiocarbon dating services

When you seek knowledge of “a moment in time” Rafter Radiocarbon, the world’s oldest continuously operating radiocarbon lab, can provide the answers.

For over 50 years we have been providing services to clients throughout the world.

As a department within a scientific research institute, our facility retains all analyses within our own site; is staffed with experienced and dedicated technicians operating modern equipment with our own scientists to provide stringent quality assurance; and has a tradition of scientific excellence and innovative thinking.

Regular size samples (> 0.2mg graphite) have a target precision of 2.5 ‰.

Talk to us about “small” samples (> 0.05mg) or higher precision services.

We are a regular participant in the International Radiocarbon Intercomparisons, price competitively, and we deliver quality analysis to deadlines.

### Contact Us

To know more about benefitting from the expertise of the GNS Science Rafter Radiocarbon Laboratory please visit:

[www.rafterradiocarbon.co.nz](http://www.rafterradiocarbon.co.nz)

or Email us at:  
[radiocarbon@gns.cri.nz](mailto:radiocarbon@gns.cri.nz)

### Location

National Isotope Centre  
30 Gracefield Road  
Lower Hutt 5010  
PO Box 31312  
Lower Hutt 5040  
New Zealand  
T +64-4-570 1444  
F +64-4-570 4657

