

UNLOCK THE ANSWERS

Rafter Radiocarbon dating services and Stable Isotope science

Our isotope services help you unlock the answers to ecological and environmental history. Whether you seek knowledge of “a moment in time” from radiocarbon dating, or “inside knowledge” of isotope processes, Rafter Radiocarbon and GNS Science can provide the answers.

- 8–10 week reporting times and 3 week express services for ^{14}C
- radiometric ^{14}C dating for large samples
- bone C and N analysis (%C, %N, $\delta^{13}\text{C}$, $\delta^{15}\text{N}$, C:N)
- free consulting and calibration services
- 2–4 wk turnaround for stable isotope analysis
- analysis of $\delta^{13}\text{C}$, $\delta^{14}\text{N}$, $\delta^{34}\text{S}$, $\delta^{18}\text{O}$, and δD values for all sample types; 10% discount when 5 isotopes ordered

To know more about benefiting from the expertise of the GNS Science's Rafter Radiocarbon and Stable Isotope Laboratories please visit

WEB:
www.rafterradiocarbon.co.nz
www.gns.cri.nz/nic/stableisotopes

EMAIL:
radiocarbon@gns.cri.nz
stableisotopes@gns.cri.nz

National Isotope Centre

30 Gracefield Road
Lower Hutt 5010
PO Box 31312
Lower Hutt 5040
New Zealand
T +64-4-570 4647
F +64-4-570 4657

