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Implications of the variation in biological O natural abundance in body water to inform use of Bayesian methods for modelling total energy expenditure when using doubly labelled water

DOI: 10.1002/rcm.8291

Rapid Communications in Mass Spectrometry, 2018, 32, 2122-2128.

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1	Implications of the variation in biological O natural abundance in body water to inform use of Bayesian methods for modelling total energy expenditure when using doubly labelled water. <i>Rapid Communications in Mass Spectrometry</i> , 2018 , 32, 2122-2128	2.2	1