

Interactions between 2H and 18O natural abundance va energy expenditure

American Journal of Physiology - Endocrinology and Metabolis
271, E302-E308

DOI: [10.1152/ajpendo.1996.271.2.e302](https://doi.org/10.1152/ajpendo.1996.271.2.e302)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Natural abundance deuterium and 18-oxygen effects on the precision of the doubly labeled water method. American Journal of Physiology - Endocrinology and Metabolism, 2001, 280, E965-E972.	1.8	20
2	The role of technology in the past and future development of the doubly labelled water method. Isotopes in Environmental and Health Studies, 2005, 41, 335-343.	0.5	16
3	Efficiency of autoregulatory homeostatic responses to imposed caloric excess in lean men. American Journal of Physiology - Endocrinology and Metabolism, 2008, 294, E416-E424.	1.8	29
4	Special Considerations for Measuring Energy Expenditure with Doubly Labeled Water under Atypical Conditions. Journal of Obesity & Weight Loss Therapy, 2015, s5, .	0.1	16
5	ISÃ“TOPOS ESTÃVEIS: FUNDAMENTOS E TÃ‰CNICAS APLICADAS Ã€ CARACTERIZAÃ§Ã£o E PROVENIÃŠNCIA GEOGRÃFICA DE PRODUTOS ALIMENTÃCIOS.. Revista Geonomos, 0, , .	0.0	1
6	ENERGY EXPENDITURE AND INTAKE COMPARISONS IN CHILEAN CHILDREN 4-5 YEARS ATTENDING DAY-CARE CENTRES. Nutricion Hospitalaria, 2015, 32, 1067-74.	0.2	4