



CLINICAL NUTRITION EXPERIMENTAL

Methodology and Basic Science

AUTHOR INFORMATION PACK

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DESCRIPTION

Clinical Nutrition Experimental is the peer-reviewed open-access official journal of [ESPEN, The European Society for Clinical Nutrition and Metabolism](#). With the aim to stimulate experimental research activities in the field of clinical nutrition, the journal welcomes the latest and most exciting experimental articles on methodology, nutrient physiology and metabolism, nutritional neurosciences, nutritional toxicities, nutritional immunology, nutrigenomics, molecular nutrition, vitamins, trace elements, antioxidants, genetics and microbiota. Completing the existing journals: [Clinical Nutrition](#) and [Clinical Nutrition ESPEN](#), CNX will promote methodology and basic science in the field of clinical nutrition.

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Clinical Nutrition Experimental is the peer-reviewed open-access official journal of [ESPEN, The European Society for Clinical Nutrition and Metabolism](#). With the aim to stimulate experimental research activities in the field of Clinical Nutrition, the journal welcomes the latest and most exciting experimental articles on methodology, nutrient physiology and metabolism, nutritional neurosciences, nutritional toxicities, nutritional immunology, nutrigenomics, molecular nutrition, vitamins, trace elements, antioxidants, genetics and microbiota. Completing the existing journals: *Clinical Nutrition* and *Clinical Nutrition ESPEN*, CNX will promote methodology and basic science in the field of Clinical Nutrition.

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Oguro M, Imahiro S, Saito S, Nakashizuka T. Mortality data for Japanese oak wilt disease and surrounding forest compositions, Mendeley Data, v1; 2015. <http://dx.doi.org/10.17632/xwj98nb39r.1>.

Sample references

Article in a journal

1. Cummings J H, MacFarlane G T. Role of intestinal bacteria in nutrient metabolism. *Clin Nutr* 1997; 16: 3–11.

Book

2. McLaren D S, Meguid M M. *Nutrition and its disorders*, 4th edn. Edinburgh: Churchill Livingstone, 1988.

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3. Goodwin S C, Liu S. Radiologic techniques for enteral access. In: Rombeau J L, Rolandelli R H, Eds. *Enteral and tube feeding*, 3rd edn. Philadelphia: W B Saunders, 1997: 193–206.

Website

4. U.S. positions on selected issues at the third negotiating session of the Framework Convention on Tobacco Control. Washington, D.C.: Committee on Government Reform, 2002. (Accessed March 4, 2002, at http://www.house.gov/reform/min/inves_tobacco/index_accord.htm.)

Online journal article

5. Tenesa A, Noble C, Satsangi J et al. Association of DLG 5 and inflammatory bowel disease across human populations. *Eur Journal Hum Genet* 2006: published online Jan 4. DOI:10.1038/sj.ejhg.5201516

Supplementary material

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