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Editorial

Eur J Nutr (2001) 40:187-188

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Friedrich Manz:

History of nutrition and acid-base physiology.

Eur J Nutr (2001) 40:189-199

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L. Frassetto , R. C. Morris, Jr. , D. E. Sellmeyer , K. Todd , A. Sebastian:

Diet, evolution and aging. The pathophysiologic effects of the post-agricultural inversion of the potassium-to-sodium and base-to-chloride ratios in the human diet.

Eur J Nutr (2001) 40:200-213

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Thomas Remer:

Influence of nutrition on acid-base balance - metabolic aspects.

Eur J Nutr (2001) 40:214-220

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Hermann Kalhoff, Friedrich Manz:

Nutrition, acid-base status and growth in early childhood.

Eur J Nutr (2001) 40:221-230

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Katherine L. Tucker, Marian T. Hannan, Douglas P. Kiel:

The acid-base hypothesis: diet and bone in the Framingham Osteoporosis Study.

Eur J Nutr (2001) 40:231-237

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David A. Bushinsky:

Acid-base imbalance and the skeleton.

Eur J Nutr (2001) 40:238-244

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Jean-Luc Riond:

Animal nutrition and acid-base balance.

Eur J Nutr (2001) 40:245-254

Article in PDF format (679 KB)

H. Kiwull-Schöne, H. Kalhoff, F. Manz, L. Diekmann, P. Kiwull:

Minimal-invasive approach to study pulmonary, metabolic and renal responses to alimentary acid-base changes in conscious rabbits.

Eur J Nutr (2001) 40:255-259

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