

Literatur Kalzium-Paradox

- Beulens JW, Booth SL, van den Heuvel EG, Stoecklin E, Baka A, Vermeer C (2013): The role of menaquinones (vitamin K(2)) in human health. *Br J Nutr*; 110(8): 1357-1368.
- Esche J, Shi L, Sanchez-Guijo A, Hartmann MF, Wudy SA, Remer T (2016): Higher diet-dependent renal acid load associates with higher glucocorticoid secretion and potentially bioactive free glucocorticoids in healthy children. *Kidney international*; 90(2): 325-333.
- Frassetto L, Morris RC, Jr., Sellmeyer DE, Todd K, Sebastian A (2001): 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*; 40(5): 200-213.
- Jacob LM (2013): Dr. Jacobs Weg des genussvollen Verzichts: Die effektivsten Maßnahmen zur Prävention und Therapie von Zivilisationskrankheiten. 3. Auflage. Nutricamedia, Heidesheim am Rhein.
- Krupp D, Shi L, Remer T (2014): Longitudinal relationships between diet-dependent renal acid load and blood pressure development in healthy children. *Kidney international*; 85(1): 204-210.
- Murakami K, Sasaki S, Takahashi Y, Uenishi K, Japan Dietetic Students' Study for N, Biomarkers G (2008): Association between dietary acid-base load and cardiometabolic risk factors in young Japanese women. *Br J Nutr*; 100(3): 642-651.
- Schurgers LJ, Barreto DV, Barreto FC, Liabeuf S, Renard C, Magdeleyns EJ, Vermeer C, Choukroun G, Massy ZA (2010): The circulating inactive form of matrix gla protein is a surrogate marker for vascular calcification in chronic kidney disease: a preliminary report. *Clin J Am Soc Nephrol*; 5(4): 568-575.
- Schurgers LJ, Teunissen KJ, Hamulyak K, Knapen MH, Vik H, Vermeer C (2007): Vitamin K-containing dietary supplements: comparison of synthetic vitamin K1 and natto-derived menaquinone-7. *Blood*; 109(8): 3279-3283.
- Uwitonze AM, Razzaque MS (2018): Role of Magnesium in Vitamin D Activation and Function. *J Am Osteopath Assoc*; 118(3): 181-189.
- Vermeer C (2012): Vitamin K: the effect on health beyond coagulation - an overview. *Food Nutr Res*; 56.