

## Publikationen

### 2017

Kalhoff H, **Kersting M**. Programming Long-Term Health: Nutrition and Diet in Infants Aged 6 Months to 1 Year. In: Saveedra JM, Dattilo AM (eds) Early Nutrition and Long-Term Health. Mechanisms, Consequences, and Opportunities Woodhead Publishing, Elsevier, 2017, pp 499-536

**Kersting M**, Kalhoff H, **Lücke T**. Vegetarische Ernährung für Kinder? Ein pädiatrisch-ernährungswissenschaftlicher Kommentar. Kinderärztliche Praxis 2017;88:119–120

**Kersting M**, Kalhoff H, **Lücke T**. Das neue FKE lebt – Kinderernährung und Pädiatrie gehören zusammen. Ernährung & Medizin 2017;32:7-8

Kalhoff H, **Kersting M**. Breastfeeding or formula feeding and iron status in the second 6 months of life: A critical role for complementary feeding. J Pediatr. 2017 Mar 24 pii: S0022-3476(17)30347-5. doi: 10.1016/j.jpeds.2017.03.005. [Epub ahead of print]

**Schürmann S**, **Kersting M**, Alexy U. Vegetarian diets in children: a systematic review. Eur J Nutr. 2017 Mar 15. doi: 10.1007/s00394-017-1416-0. [Epub ahead of print] Review.

**Schoen S**, Jergens S, Barbaresko J, Nöthlings U, **Kersting M**, Remer T, Stelmach-Mardas M, Ziegler AG, Hummel S. Diet Quality during Infancy and Early Childhood in Children with and without Risk of Type 1 Diabetes: A DEDIPAC Study. Nutrients. 2017 Jan 9;9(1). pii: E48. doi: 10.3390/nu9010048

Alexy U, Janz N, **Kersting M**. Food and Meals in Vegetarian Children and Adolescents In: Mariotti F (ed) Vegetarian and Plant-Based Diets in Health and Disease Prevention. Elsevier, Oxford, 2017, 549-564

**Kersting M**, Kalhoff H, **Lücke T**. Von Nährstoffen zu Lebensmitteln und Mahlzeiten: das Konzept der Optimierte Mischkost für Kinder und Jugendliche in Deutschland - Aktual Ernährungsmed 2017; 42: 304–315

### Publikationen aus dem HELENA Konsortium

Arouca A, Michels N, Moreno LA, González-Gil EM, Marcos A, Gómez S, Díaz LE, Widhalm K, Molnár D, Manios Y, Gottrand F, Kafatos A, **Kersting M**, Sjöström M, de la O A, Ferrari M, Huybrechts I, Gonzalez-Gross M, De Henauw S. Associations between a Mediterranean diet pattern and inflammatory biomarkers in European adolescents. Eur J Nutr. 2017 Apr 18. doi: 10.1007/s00394-017-1457-4. [Epub ahead of print]

Iglesia I, Huybrechts I, González-Gross M, Mouratidou T, Santabárbara J, Chajès V, González-Gil EM, Park JY, Bel-Serrat S, Cuenca-García M, Castillo M, **Kersting M**, Widhalm K, De Henauw S, Sjöström M, Gottrand F, Molnár D, Manios Y, Kafatos A, Ferrari M, Stehle P, Marcos A, Sánchez-Muniz FJ, Moreno LA. Folate and vitamin B12 concentrations are associated with plasma DHA and EPA fatty acids in European adolescents: the Healthy Lifestyle in Europe by Nutrition in Adolescence (HELENA) study. Br J Nutr. 2017 Jan;117(1):124-133. doi:10.1017/S0007114516004414. Epub 2017 Jan 18.