

## Curriculum vitae

Andreas Beyerlein (28)



### Studies:

- 2001 – 2007                      MSc in Statistics, University of Munich  
Subsidiary subjects: Psychology, Physics, Philosophy of science
- 2007 - present                      PhD in Human Biology, University of Munich  
Thesis (in progress): *Risk factors for childhood overweight:  
Shift of the mean BMI and particularly of the upper percentiles*

### Work:

- 2007 - present                      Research Associate, Institute of Social Paediatrics and  
Adolescent Medicine (Department of Epidemiology, Prof.  
Rüdiger von Kries), University of Munich

### Research interests:

- Statistical regression methods
- Risk factors for childhood overweight
- Gestational weight gain

### Publications (selection):

- Beyerlein A., Toschke A. M., von Kries R.: Risk factors for childhood overweight: shift of the mean body mass index and shift of the upper percentiles: results from a cross-sectional study. *International Journal of Obesity* (2010). [Epub ahead of print]
- Beyerlein A., Hadders-Algra M., Kennedy K., Fewtrell M., Singhal A., Rosenfeld E., Lucas A., Bouwstra H., Koletzko B., von Kries R.: Infant formula supplementation with long-chain polyunsaturated fatty acids has no effect on Bayley Developmental Scores at 18 months of age - IPD meta-analysis of 4 large clinical trials. *Journal of Pediatric Gastroenterology and Nutrition* 50 (2010), 79-84.
- Beyerlein A., Schiessl B., Lack N., von Kries R.: Optimal gestational weight gain ranges for the avoidance of adverse birth weight outcomes – a novel approach. *American Journal of Clinical Nutrition* 90 (2009), 1552-8.
- Beyerlein A., Toschke A. M., von Kries R.: Breastfeeding and childhood obesity: Shift of the entire BMI distribution or only the upper parts? *Obesity* 16 (2008), 2730-33.
- Beyerlein A., Fahrmeir L., Mansmann U., Toschke A. M.: Alternative regression models to assess increase in childhood BMI. *BMC Medical Research Methodology* 8 (2008), 59.