

EXCESS WEIGHT AND IGG FOOD ALLERGIES

Scientific Publications

- (1) Hotamisligil GS, Arner P, Caro JF, Atkinson RL, Spiegelman BM. Increase adipose tissue expression of tumor necrosis factor-alpha in human obesity and insulin resistance. J Clin Invest 1995; 95: 2409-2415.
- (2) Hotamisligil GS, Inflammation and metabolic disorders. NATURE Vol 444|14 December 2006
- (3) <https://www.ncbi.nlm.nih.gov/pubmed/22133051?dopt=Abstract>
- (4) <https://www.cambridge.org/core/journals/british-journal-of-nutrition/article/dietary-factors-and-lowgrade-inflammation-in-relation-to-overweight-and-obesity/D4F1B9B32B1DE434557332EB79972100>
- (5) IgG antibodies against food antigens are correlated with inflammation and intima media thickness in obese juveniles". Wilders-Truschnig et al. ECED published online 2007; DOI 10.1055/s-2007-993165
- (6) Lewis JE, Woolger JM, Melillo A, Alonso Y, Rafatjah S, et al. (2012) Eliminating Immunologically-Reactive Foods from the Diet and its Effect on Body Composition and Quality of Life in Overweight Persons. J Obes Weig los Ther 2:112. doi:10.4172/2165-7904.1000112
- (7) Comed ImuPro Application Study, 2002-2008; evaluated by Mediveritas Institute for Medical Studies, Munich
- (8) Lebensmittelunverträglichkeit, Allergie Typ 3 erkennen und richtig behandeln. Hans J. Schwyn, Camille Lieners AT-Verlag, (2009) ISBN-10: 3038004154

