

# UGBforum



Literaturliste zum Beitrag:

## **Alterung & Entzündungen: Mit Fasten vorbeugen**

Fischer A, Martin HH, Weigt S, UGBforum 1/24, S. 20-22

Alonso-Pedrero L et al. (2020.) Ultra-processed food consumption and the risk of short telomeres in an elderly population of the Seguimiento Universidad de Navarra (SUN) Project. Am J Clin Nutr; 111:1259–1266, doi: 10.1093/ajcn/nqaa075

ANG Z et al (2018). GPR42 and GPR43 in Obesity and Inflammation – Protection or Causative? Frontiers in Immunology, 7, 1-5, doi: 10.3389/fimmu.2016.00028

Ekmekcioglu C (2020). Nutrition and longevity – From mechanisms to uncertainties, Critical Reviews in Food Science and Nutrition, 60:18, 3063-3082, doi: 10.1080/10408398.2019.1676698

FRIEDRICHSEN H (2018). Oxidativer Stress und Entzündung als Ursache kardiovaskulärer Erkrankungen. Zeitschrift für Orthomolekulare Medizin, 16, 12-17, doi: 10.1055/a-0575-2944

Gustafson B et al. (2009). Inflammation and impaired adipogenesis in hypertrophic obesity in man. Am J Physiol Endocrinol Metab; 297(5): E999-E1003. doi: 10.1152/ajpendo.00377.2009.

Kawabata T., Yoshimori T. (2020). Autophagosome biogenesis and human health. In: Cell Discovery 6, 33, doi: s41421-020-0166-y

Lopez-Otin et al. (2013) The Hallmarks of Aging. Cell Jun 6;153(6):1194-217, doi: 10.1016/j.cell.2013.05.039

MAKKI K et al (2013). Adipose tissue in obesity-related inflammatory and insulin resistance: cell cytogenes ans chemokines. ISRN Inflamm, 22, 139239, doi: 10.1155/2013/139239

Moro et al. (2016). Effects of eight weeks of time-restricted feeding (16/8) on basal metabolism, maximal strength, body composition, inflammation, and cardiovascular risk factors in resistance-trained males. In: Journal of Translational Medicine 290 (14), doi: 10.1186/s12967-016-1044-0

Morigny P et al. (2016). Adipocyte lipolysis and insulin resistance, Elsevier B.V. and Societe Française de Biochimie et Biologie Moléculaire (SFBMM). doi: 10.1016/j.biochi.2015.10.024

NARULA N et al. (2021): Association of ultra-processed food intake with risk of inflammatory bowel disease: prospective cohort study. BMJ, 374:n1554, doi: 10.1136/bmj.n1554

Pascual et al. (2022). A meta-analysis comparing the effectiveness of alternate day fasting, the 5:2 diet and time restricted eating for weight loss. In: Obesity (Silver Spring, Md.) 31, S. 9-21, doi: 10.1002/oby.23568

Palmer AK, Kirkland JL (2016). Aging and Adipose Tissue: Potential Interventions for Diabetes and Regenerative Medicine. Exp Gerontol; 86:97-105. doi: 10.1016/j.exger.2016.02.013.

RAUBER F et al. (2021): Ultra-processed food consumption and risk of obesity: a prospective cohort study of UK Biobank. European Journal of Nutrition, 60: 2169-2180, doi: 10.1007/s00394-020-02367-1

Stamatakou et al. (2020). Mendelian neurodegenerative disease genes involved in autophagy. In: Cell Discovery 6, 24, doi: 10.1038/s41421-020-0158-y

Tchkonia T et al. (2010). Fat tissue, aging, and cellular senescence. Aging Cell 9, pp667–684 doi: 10.1111/j.1474-9726.2010.00608.x

Yaribeygi H et al. (2018). Insulin resistance: Review of the underlying molecular mechanisms. J Cell Physiol. 2019;234:8152–8161. doi: 10.1002/jcp.27603