

Speichel als Garant einer widerstandsfähigen Immunabwehr im Mund

- [1] Pedersen AML, Sørensen CE, Dynesen AW, Jensen SB. Salivary Gland Structure and Functions and Regulation of Saliva Secretion in Health and Disease. In: Salivary Glands: Anatomy, Functions in Digestion and Role in Disease. Louis Braxton and Simone Quinn (eds). Nova Science Publishers Inc. New York, 2012; pp 1–44.
- [2] Pedersen AML, Sørensen CE, Dynesen AW, Jensen SB. Salivary Gland Structure and Functions and Regulation of Saliva Secretion in Health and Disease. In: Salivary Glands: Anatomy, Functions in Digestion and Role in Disease. Louis Braxton and Simone Quinn (eds). Nova Science Publishers Inc. New York, 2012; pp 1–44.
- [3] Zarco MF, et al. The oral microbiome in health and disease and the potential impact on personalized dental medicine. *Oral Dis* 2012; 18:109–120.
- [4] Van't Hof W, et al. Antimicrobial defence systems in saliva. *Monogr Oral Sci* 2014; 24:40–51.
- [5] Frenkel E & Ribbeck K. Salivary mucins protect surfaces from colonization by cariogenic bacteria. *Appl Environ Microbiol* 2015; 81:332–8.
- [6] Pedersen AM, et al. Saliva and gastrointestinal functions of taste, mastication, swallowing and digestion. *Oral Dis* 2002; 8:117–29.
- [7] Abusleme L, et al. The subgingival microbiome in health and periodontitis and its relationship with community biomass and inflammation. *ISME J* 2013; 7:1016–1025.
- [8] Van't Hof W, et al. Antimicrobial defence systems in saliva. *Monogr Oral Sci* 2014; 24:40–51.