1. Modification of T9SS cargo proteins of Porphyromonas gingivalis for their secretion in soluble form and purification by affinity chromatography.

2. Biomaterial surface proteomic signature determines interaction with epithelial cells.


5. Tuberosity vs Palatal Donor Sites for Gingival Grafting: A Split Mouth Clinical Study.


7. Epicatechin Down-regulates Adipose Tissue CCL19 Expression, Thereby Ameliorates Diet-induced Obesity and Insulin Resistance.


10. Distinct Porphyromonas gingivalis Fimbria Promote Anti- or Pro-Apoptotic Functions of Dendritic Cells, involved in Dissemination.