Publication List
A list of all publications authored up until April 2019.

Feb 2017  Archives of Oral Biology
Multifaceted plasminogen

Nov 2016  Microbial Pathogenesis
Plasminogen coating increases initial adhesion of oral bacteria in vitro

Oct 2016  Archives of Oral Biology
PAI-2/SerpinB2 inhibits proteolytic activity in a P. gingivalis -dominated multispecies bacterial consortium

Oct 2015  Anaerobe
Bacterial profiles and proteolytic activity in peri-implantitis versus healthy sites

Mar 2015  The Open Dentistry Journal
Effect of Fluoride and Chlorhexidine Digluconate Mouthrinses on Plaque Biofilms

Dec 2011  European Journal of Oral Sciences
Glycoprotein 340 and sialic acid in minor-gland and whole saliva of children, adolescents, and adults

Sep 2010  Australian Dental Journal
Gingival status, crevicular fluid tissue-type plasminogen activator, plasminogen activator inhibitor-2 levels in pregnancy versus post-partum

Jun 2008  Archives of Oral Biology
Mucins MUC5B and MUC7 in minor salivary gland secretion of children and adults

Mar 2008  Microbiology
Plasminogen binding by oral streptococci from dental plaque and inflammatory lesions

Apr 2006  Contact Dermatitis
Irritant and sensitizing potential of copper, mercury and tin salts in experimental contact stomatitis of rat oral mucosa

Sep 2004  Journal of Clinical Periodontology
Tissue plasminogen activator (t-PA) and placental plasminogen activator inhibitor (PAI-2) in gingival crevicular fluid from patients with Papillon-Lefevre syndrome

Sep 2003  Inflammopharmacology
Reduced gingival fluid flow: a peripheral marker of the pharmacological effect of roquinimex

Feb 2003  Journal of Periodontal Research
Relationship between fibrinolytic activity and gingival inflammatory reaction in young individuals

2003  Journal of Dental Research
Plasminogen-binding oral bacteria.

2003  Journal unknown
Plasminogen-binding Oral Bacteria

Feb 2002  Journal unknown
Plasminogen activating capacity in gingival fluid from deteriorating and stable periodontal pockets

Jan 2002  Biological Chemistry
The Plasminogen Activating System in Periodontal Health and Disease

2002  Journal of Periodontal Research
Plasminogen activating capacity in gingival fluid from deteriorating and stable periodontal pockets

Nov 2001  Histochemistry and Cell Biology
The localization of the relaxed form of plasminogen activator inhibitor type 2 in human gingival tissues

Jan 2001  Archives of Oral Biology
Increasing expression of tissue plasminogen activator and plasminogen activator inhibitor type 2 in dog gingival tissues with progressive inflammation
Nov 2000  Fibrinolysis and Proteolysis
Description of the plasminogen activating system in canine gingival crevicular fluid

2000  Journal of Dental Research
Plasminogen activator inhibitor type 2 (PAI-2) in human gingival tissues and crevicular fluid is complexed and found in the "relaxed" serpin conformation.

2000  Journal of Dental Research
Tissue plasminogen activator (t-PA) and plasminogen activator inhibitor type 2 (PAI-2) in gingival tissues in dogs subjected to experimental loss of periodontal attachment.

1999  Archives of Oral Biology
Localization of plasminogen activators and plasminogen-activator inhibitors in human gingival tissues demonstrated by immunohistochemistry and in situ hybridization

Sep 1996  Fibrinolysis
Production of plasminogen activator inhibitor type 2 in human peripheral blood monocytes upregulated in vitro by the quinoline-3-carboxamide, Linomide

May 1996  Journal of Periodontal Research
Aggravation of gingival inflammatory symptoms during pregnancy associated with the concentration of plasminogen activator inhibitor type 2 (PAI-2) in gingival fluid

May 1995  Fibrinolysis
Reduction of PAI-2 production in cultured human peripheral blood monocytes by estradiol and progesterone-no effect on t-PA, u-PA and PAI-1

1995  Journal unknown
Reduction of PAI-2 Production in Cultured Human Peripheral Blood Monocytes by Estradiol and Progesterone-No Effect on t-PA, u-PA and PAI-1

Dec 1994  Journal unknown
The plasminogen-activating system in gingival fluid from adults. An intra-individual study before and after treatment of gingivitis.

1994  Scandinavian Journal of Dental Research
THE PLASMINOGEN-ACTIVATING SYSTEM IN GINGIVAL FLUID FROM ADULTS - AN INTRAINDIVIDUAL STUDY BEFORE AND AFTER TREATMENT OF GINGIVITIS

Oct 1993  Journal unknown
Tissue plasminogen activator (t-PA) and placental plasminogen activator inhibitor (PAI-2) in gingival fluid from 8-9-year-old children.

1993  Scandinavian Journal of Dental Research
TISSUE-PLASMINOGEN ACTIVATOR (T-PA) AND PLACENTAL PLASMINOGEN-ACTIVATOR INHIBITOR (PAI-2) IN GINGIVAL FLUID FROM 8-9-YEAR-OLD CHILDREN

Oct 1991  Fibrinolysis
TISSUE PLASMINOGEN-ACTIVATOR AND PLACENTAL PLASMINOGEN-ACTIVATOR INHIBITOR IN HUMAN GINGIVAL FLUID

Feb 1988  Journal unknown
Immunogenic potential of some mercury compounds in experimental contact allergy of the rat oral mucosa.

1988  Scandinavian Journal of Dental Research
IMMUNOGENIC POTENTIAL OF SOME MERCURY-COMPOUNDS IN EXPERIMENTAL CONTACT ALLERGY OF THE RAT ORAL-MUCOSA

1985  Swedish Dental Journal
ISOLATION OF PLASMINOGEN-ACTIVATOR FROM RAT PERITONEAL-MACROPHAGES