

# CITATION REPORT

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## Denture stomatitis: a role for *Candida* biofilms

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110	Salivary polypeptide/hyaluronic acid multilayer coatings act as "fungal repellents" and prevent biofilm formation on biomaterials. <b>2018</b> , 6, 1452-1457		8
109	Photodynamic inactivation of Candida ssp. on denture stomatitis. A clinical trial involving palatal mucosa and prosthesis disinfection. <i>Photodiagnosis and Photodynamic Therapy</i> , <b>2018</b> , 22, 212-216	3.5	19

108	Cytokine gene polymorphism in denture stomatitis patients: A clinical study. <b>2018</b> , 24, 983-992		0
107	Superhydrophilic co-polymer coatings on denture surfaces reduce <i>Candida albicans</i> adhesion-An in vitro study. <b>2018</b> , 87, 143-150		18
106	Risk assessment for the spread of <i>Candida sp.</i> in dental chair unit waterlines using molecular techniques. <b>2018</b> , 68, 386-392		5
105	Development and regulation of single- and multi-species <i>Candida albicans</i> biofilms. <b>2018</b> , 16, 19-31		250
104	Functional denture soft liner with antimicrobial and antibiofilm properties. <b>2018</b> , 13, 213-219		4
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102	Nanomaterials: A Boon to Prosthodontics. <b>2018</b> , 107-119		
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98	An In Vitro Model for Biofilms on Titanium Surfaces. <i>Journal of Fungi (Basel, Switzerland)</i> , <b>2018</b> , 4,	5.6	18
97	Antibacterial, Hydrophilic Effect and Mechanical Properties of Orthodontic Resin Coated with UV-Responsive Photocatalyst. <i>Materials</i> , <b>2018</b> , 11,	3.5	8
96	Effect of disinfection techniques on physical-mechanical properties of a microwave-activated acrylic resin. <b>2018</b> , 28, 215-219		2
95	Amphiphilic quaternary ammonium chitosan/sodium alginate multilayer coatings kill fungal cells and inhibit fungal biofilm on dental biomaterials. <i>Materials Science and Engineering C</i> , <b>2019</b> , 104, 109961 <sup>8.3</sup>		23
94	Digital Design of a Universal Rat Intraoral Device for Therapeutic Evaluation of a Topical Formulation against -Associated Denture Stomatitis. <b>2019</b> , 87,		10
93	Analysis of risk factors for maxillary denture-related oral mucosal lesions: A cross-sectional study. <b>2019</b> , 24, e305-e313		8
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91	Synthesis and characterization of TPP/chitosan nanoparticles: Colloidal mechanism of reaction and antifungal effect on <i>C. albicans</i> biofilm formation. <i>Materials Science and Engineering C</i> , <b>2019</b> , 104, 109885 <sup>8.3</sup>		24

90	The effect of low level laser on number of Candida albicans colonies in-vitro: a new finding. <b>2019</b> , 19, 104		1
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