

Voco Dental Materials Prize

Year	Name of Recipient	Title of Paper
2008	A Besinis	Production and Characterisation of Nanoparticulate Calcium Hydroxyapatite
2009	K Gadhia	Strain-rate dependence of ceramic reinforcement conferred by resin-cementation
2010	T Theocharopoulos	Wear characteristics of an experimental high-strength fine-sized leucite glass-ceramic
2011	E McGinley	Influence of <i>S. mutans</i> on biocompatibility of non-precious dental casting alloys
2012	M Santocildes-Romero	
2013	H Drouin	Electrospun hydroxyapatite composite membranes for cone tissue regeneration
	<i>Commendation:</i> X Chen	Novel halide containing bioactive glasses for dental applications
2014	S Muhsin	Determination of PEEK impact strength as a denture material
2015	M. Huang	Odontogenic differentiation of human dental pulp stem cells under strontium treatment.
	<i>Commendation:</i> V. Boyes	Photon analysis of nanogel-infiltrated adhesive-dentine interfaces.
2016	NOT AWARDED	
2017	A. D'nofrio,	Characterisation of novel strontium Containing Biactive Glass based Calcium Phosphate Cement.
	A. Hoxha	A novel fluoride rechargeable technology for dental applications.
2018	<i>Commendation:</i> K. Ioannidis	Formation of volatile disinfection by-products during endodontic irrigation with sodium hypochlorite.
	N. Alotaibi	Optimizing the Osteogenic Potential of Polyetheretherketone PEEK: An in-vitro study
2019	R Alkattan	The efficacy of bis[2-(methacryloyloxy)ethyl] phosphate in self-etching dentine bonding systems.
2020	R Alkattan	Priming dentine to enhance longevity of the dentine-resin composite bond.
2021	M Tiskaya	Characterisation of fluoride containing bioactive glass composites for dental restoratives.
2022	M Malik	Investigation of Effects Produced by Fluoride Releasing Glass Ionomer Cements.