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| *Year* | *Name of**Recipient* | *Title of Paper* |
| 1990 | MonicaLubbock | Cell marking of interspecific mouse tooth germtransplants using in-situ hybridisation |
| 1992 | Miss R Uppal | Barriers to dental care for Asian adults |
| 1993 | Brenda Gomes | Association of Prevotella with pain ofendodontic origin |
| 1994 | Rachel Hall | Modulation of chondroitin sulphate epitopeexpression in fluorotic dentine |
| 1995 | L J Dawson | Salivary film velocity at different sites around a single tooth |
| 1996 | Nicola Innes | Evidence of endocytosis in oral epithelial cells |
| 1997 | Amanda Willis | Southern hybridisation analysis of oralcandidal isolates from patients withinsulin-dependent diabetes mellitus |
| 1998 | A Keshvad | The repeatability of mandibular positioningcentric relation records |
| 1999 | Helen Rodd | Caries-induced changes in pulpal innervation:comparison between primary and permanentteeth |
| 2000 | WendyRobinson | Identification of genes deleted frommelibiose-negative *Streptococcus mutans* |
| 2001 | Angela Nobbs | Receptor-mediated interactions of oralstreptococci with epithelial cells |
| 2003 | Paul Smith | The effect of enkephalin and galanin onspontaneous discharge from injured inferioralveolar nerves |
| 2004 | Mayssoon Dashash | IL-10 -1082\*A Allele: a Risk Factor forGingivitis in Children |
| 2005 | Sarah Lowes | Wall Anchorage of Streptococcus mutansproteins |
| 2006 | M Plainfosse | Friction of Tissue Engineered Cartliage |
| 2007 | A Koutoulaki | Role of IL-18 signalling for maturation of human dendritic cells |
| 2008 | Sushmita Roy | Role of α9ß1 integrin in epithelial cell behaviour |
| 2009 | W El-Sayad | A novel genetic locus for autosomal recessive amelogenesis imperfecta |
| 2010 | Nada Alhindi | Site specific chemokine production by oralkeratinocytes |
| 2011 | Ernest Azzopardi | Polymer therapeutics for safe, effectiveantibiotic targeting: a novel strategy |
| 2012 | A Al-Raies*Commendation*:V Knapp |  |
| 2013 | Andreas Heil*Commendation*:MagdaleneAdamczyk | A novel 3D in vitro model of human articularcartilageMatrix stabilisation following tissue injury |
| 2014 | *Joint winners*Robert BoltKirsty Sands | HPV status influences the microenvironment in oropharyngeal carcinomaMicrobial communities of dental plaquesamples in critically ill patients |
| 2015 | D. Singer*Commendation*:*M. Helley*T. Almela | The function of CD133 in tooth epitheliumdevelopmentDirect bacteria-neuron interaction via Toll-Like receptorsDevelopment of a 3D model of bone andoral mucosa |
| 2016 | NOT AWARDED |  |
| 2017 | J. Davies*Commendation*:*J. Twigg**L. Gartshore* | Mesenchymal Cell Function in Salivary GlandRegeneration.Unravelling the Association Between theDenture Microbiome and Bacterial Pneumonia.Investigating the Decision-Making Practices of Specialists in Peadiatric Dentistry and Endodontics: A self-Administered postal Survey. |
| 2018 | H. Armes*Commendation*:J. FieldA. Cresswell-Boyes | Exploring the role of WFDC2 in the oral cavity.3D Printing Artficial Teeth Using X-RayMicrotomography Techniques.Intraluminal Guidance Cues for PromotingRegeneration in Nerve Guidance Conduits. |
| 2019 |  |  |
| 2020 |  |  |
| 2021 |  |  |
| 2022 |  |  |
| 2023 | Diana AbduallahZuechen Zhang | Investigation of Bioactive Coatings to Promote Gingival Attachment to Subgingival Dental RestorationsCreating a Bio-tooth: Designing a Microenvironment to Generate Tooth Organoids |