CRANIOFACIAL SCIENCES

KULLIYYAH OF DENTISTRY, INTERNATIONAL ISLAMIC UNIVERSITY MALAYSIA

NO	PROJECT TITLE	GRANT NO.
	A Comparative Study of Teaching Anatomy using Prosected Wet	
1	Specimens, Cadavers and Simulated Plastic Models	EDW A11-022-0813
2	Tooth Size Asymmetry among IIUM Malay Dental Students	EDW A11-055-0846
	Developmental Dental Defect among Patients Attending IIUM Dental Clinic,	
3	Kuantan, Pahang	EDW A11-067-0858
4	Determination of the Level of Mental Foramina in Malay Dental Students	EDW A11-068-0859
	Clinical and Radiographical Study on the Prevalence of Proximal Dental Caries	
5	in Patients Coming to KOD	EDW A11-136-0927
	RU 2011 -Radiografihc study on the location of mandibular canal inpatients	
6	attending IIUM dental clinics (KOD).	EDW B11-224-0702
	Learning preferences of undergraduate dental students in year five of thier	
	program: Teaching a routine orthodontic procedure using three different	
7	methods.	EDW B11-238-0716
	RU 2011 -Schneiderian membrane evaluation using cone beam computed	
	tomography's radiology analysis in oral surgery patients in the posterior maxilla	
8	region.	EDW B11-248-0726
	Evaluation Of Morphological Changes Of Apical Foramen And Apical Third Of	
	Root After Using Rotary Instruments In Endodontic Treatments Using	
9	Computerized Tomography	EDW B14-101-0986
	The effect of a structured telephone call, text message follow-up and chewing	
10	gum on orthodontic pain and anxiety	IRAGS18-045-0046
	Shaping Ability of Recipropc, Mwo, TF adaptive and WaveOne Gold in severely	
11	curved of rapid microCT-based prototyping molar replicas	JP20161230114733

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	Clinical, Radiographic and genetic Evaluation of Non-Syndromic Hypodontia in	
12	Malaysia Population	RIGS15-037-0037
	Detection of Myo1H, Pax9 and Runx2 Single Nucleotide polymorphism and its	
13	Association in Different Classes of Dental Malocclusion.	RIGS15-045-0045
	Analysis Of Dental Malocclusion And Treatment Outcome Observed in IIUM	
14	Orthodontic Specialist Clinic	RIGS16-139-0303
	Prospective study on response to treatment of patients with temporomandibular	
15	joint dysfunction: A Clinical Study	RIGS16-324-0488
	Developmental dental defect among patients attending iium dental clinic	
16	Kuantan, Pahang	RIGS16-326-0490
	The Occurrence of Bad Splits Based on Epker Technique for Sagittal Split	
17	Ramus Osteotomy: A Cohort Cadaveric Study	RIGS17-021-0596