No	Year	Student Name	Awards
1	2020	Wachirawit Suntawan, Wasupon Jungkittanawat	Award: First Prize Winner 2020 IADR General Session Unilever Hatton Award (Junior Category) Conference: IADR General Conference, Washington D.C., USA Research Title: Recombinant-human Osteopontin induced osteogenic differentiation via calcium binding protein-ALK1 signaling pathway Date: March 2020 Advisor: Prof Prasit Pavasant
			Hatton Awards Junior Category - FIRST PLACE
2	2019	Wachirawit Suntawan, Wasupon Jungkittanawat	Award: First Prize Winner 2019 IADR-SEA Unilever Hatton Divisional Award (Junior Category) Conference: 33 rd IADR-SEA Annual Scientific Meeting and The 4 th meeting of IADR-Asia Pacific region, Brisbane, Australia Research Title: Recombinant-human Osteopontin induced osteogenic releted genes viacalcium-binding protein-ALK1 signaling pathway Date: November 28 – 30, 2019 Advisor: Prof Prasit Pavasant
3	2019	Thanatchaporn Jindanil, Chakapol Chaisuwan, Onpimol Chuenchutham, Peerakan Kupprano	Award: First Prize Winner IADR-SEADivision/Joseph Lister Awards in Oral DiseasePreventionConference: 33 rd IADR-SEA Annual ScientificMeeting and The 4 th meeting of IADR-Asia Pacificregion, Brisbane, AustraliaResearch Title: Streptococcus mutans downregulatedCandida albicans genes required for biofilm formationDate: November 28 – 30, 2019Advisor: Assist Prof Panida ThanyasrisungAssoc Prof Oranart Matangkasombut

Number of International Awards (2016-2020)

No	Year	Student Name	Awards
4	2018	Tanyatorn	Award: First Prize Joseph Lister Award
		Puangphimolkij, Chayapa Jariyamana,	Conference: IADR-SEA Division, Danang, Vietnam
		Pranmas Teeranuwat, Onarun Arunrukthavon	Research Title: Development of New glass-ionomer cement containing silver diamine fluoride Date: September 11-14, 2018
			Advisor: Assist Prof Suchit Poolthong
			Assist Prof Panida Thanyasrisung
			Dr. Arunee Laitherapong
5	2017	Phunphimp Chanjavanakul, Pattanit Kongdecha, Panipuk Clayhan	Award: Second prize APDSA Annual Congress 2017, Hong Kong Date: August 1-5, 2017 Advisor: Prof Thanaphum Osathanon
6	2017	Tanatorn Asvaplungprohm, Rassarin Burachathirun, Patthiyatorn Kaewphanao	Award: FIRST WINNER, IADR-SEA Division/Joseph Lister Award In Oral Disease Prevention Conference: IADR-SEA Annual Scientific Meeting, Taiwan Date: August 12-13, 2017 Advisor: Assoc Prof Panida Thanyasrisung

NoYearStudent NameAwards72016Praphawi Nattasit, TanutchapornAward: Second Prize, IADR Category)772016Praphawi Nattasit, TanutchapornAward: Second Prize, IADR Category)7772016Praphawi Nattasit, Tanutchaporn7772016Award: Second Prize, IADR Category)77777877779777<	× ×
ThongngamConference: International As Research, San Francisco, USA Research Title: Immobilized Ja Odonto/Osteogenic Differentiati Pulp Cells Date: March 23, 2016	ssociation for Dental
Research, San Francisco, USA Research Title: Immobilized Ja Odonto/Osteogenic Differentiati Pulp Cells Date: March 23, 2016	ssociation for Dental
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0 2016 Karland Darred Darred Darred	
8 2016 Kornkamol Award: Research Presentation A Lunjanasatian, Conference: The 4 th Internati	
Nutnicha Conference 2016, Dubai, Arab H	
Pariyuttullapark Research Title: Dimension	
Esthetic Zone Measured on C	
Tomography	-
Date: Febuary 7-8, 2016	
Advisor: Assoc Prof Artiphan F	Pimkhaokham
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9 2016 Praphawi Award: First Prize, IADR-S	SEA Unilever Hatton
Nattasit, Tanutchaporn Divisional Award – Junior Cate	
Thongngam Conference: International As	
Research, General Session 2016	
Research Title: Immobilize	
odonto/osteogenic differentiation	on by human dental pulp
cells	

No	Year	Student Name	Awards
			Date: June 24, 2016 Advisor: Prof Thanaphum Osathanon
10	2015	Pun Pongsatian,	Award: Second Prize, Research Day Award, Tokyo
		Ploypilin Manowilas, Methaporn	Medical and Dental University, Japan Research Title: Artificial Caries Mineral Density Gain
		Songvetchakasem	After Flouride-gel or Rinse Application
			Date: October 20, 2015
			Advisor: Prof Chutima Triratvorakul
11	2015	Nanticha	Award: Poster award
		Ruangchainicom,	Conference: FDI World Dental Federation
		Pavitra Wutikornwipak,	Date: September 23, 2015
		Panisa Kantukiti	Research Title: Effect of phosphoric acid modified
			titanium surface on physical characteristics and
			MC3T3-E1 cell attachment"
			Advisor: Prof Thanaphum Osathanon

Number of National Awards (2016-2020)

No.	Year	Student Name	Awards
1	2019	Kanisa Chantarothorn, Nattakarn Norongchai, Apisara Trairattanapa	Award: First Prize, The 22 nd Student Clinician Research Program Research Title: Wet packaging after steam sterilization: the effects of fabric loads and packaging materials Conference: Annual Thai Dental Association Meeting Date: December 18, 2019 Advisor: Assoc Prof Ruchanee Armpornarmveth
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2	2019	Thanatchaporn Jindanil, Chakapol Chaisuwan, Onpimol Chuenchutham, Peerakan Kupprano	 Award: First Prize, The 8th Thailand Joseph Lister Award in Oral Disease Prevention 2019 Research Title: Effect of Streptococcus mutans on gene expression of Candida albicans in vitro dual species biofilm Date: May 1, 2019 Advisor: Assoc Prof Panida Thanyasrisung
3	2019	Nutchareeya Jantasiripat, Panipak Auswasongsil, Pantana Sangchan, Vimvipa Sangrat	 Award: First Prize, The 8th Thailand Joseph Lister Award in Oral Disease Prevention 2019 Research Title: An IMB Model-guided Hand-on Oral-health-promotion-program (OHP) among Junior-High-School students Date: May 1, 2019 Advisor: Assist Prof Pagaporn Pantuwadee Pisarnturakit
4	2018	Palita Lokbow, Kridtapat Sirisereephap	Award: Second Prize, Poster presentationConference: The 16th International Scientific Conference ofthe Dental Faculty Consortium of ThailandResearch Title: Finite Element Analysis to Determine theInflammation in Dental Pulp Using Artificial Crack Tooth ModelDate: July 18-20, 2018Advisor: Assoc Prof Chalida Limjeerajarus
4	2018	Tanyatorn Puangphimolkij, Chayapa Jariyamana, Pranmas Teeranuwat,	 Award: IADR-SEA Division / Joseph Lister Awards in Oral Disease, Thailand Conference: IADR-SEA Division, Danang, Vietnam Research Title: Antibacterial activity, physical properties and fluoride release of a glass ionomer cement containing silver diamine fluoride

No.	Year	Student Name	Awards
		Onarun	Date: September 11-14, 2018
		Arunrukthavon	Advisor: Assist Prof Suchit Poolthong
			Assist Prof Panida Thanyasrisung
			Dr. Arunee Laitherapong
5	2018	Kanyapak Sotthipoka,	Award: IADR-SEA Division / Joseph Lister Awards in Oral Disease Prevention, Thailand
		Pintusorn Thanomsuk,	Conference: IADR-SEA Division, Danang, Vietnam
		Rungroj Prasopsuk	Research Title: Toothpaste amount and post-brushing rinsing affected salivary fluoride retention
			Date: September 11-14, 2018
			Advisor: Prof Chutima Triratvorakul
			Assist Prof Kasekarn Kasevayuth
5	2018	Sarocha Noopan,	Award: Second Prize, Student Clinician (Dentsply) Research
		Phattranit Unchui,	Award 2018
		Supitcha Techotinnakorn	Conference: Annual Thai Dental Association Meeting Date: December 19, 2018
		1 conotinina kom	Advisor: Assoc Prof Ruchanee Armpornarmveth
6	2018	Ritmongkol Saehun, Varumporn Rotchanakitamnuai, Watcharee Srirodjanakul	Award: First Prize, DAT (Dental Association of Thailand) – Oral Science Award Conference: Annual Thai Dental Association Meeting Date: December 19, 2018 Research Title: Notch inhibitor reduces cell proliferation and MMP9 expression in human Oral squamous Cell Carcinoma Advisor: Prof Thanaphum Osathanon
7	2017	Panathanee Prasertpunt, Preeyanun Prasertsit, Pongkarn Kanjanawattana	Award: First Prize, DAT Colgate Research Award 2017Conference: Annual Thai Dental Association MeetingDate: December 12, 2017Research Title: Differential gene expression profiling of basicfibroblast growth factor treated stem cells isolated from humanexfoliated deciduous teethAdvisor: Prof Thanaphum OsathanonAssoc Prof Waleerat Sukarawan

No.	Year	Student Name	Awards
8	2016	Kulnipa Punyanirun, Thanida Yospiboonwong, Thansinee Kunapinun	 Award: First Prize, The 19th Student Clinician Program Conference: Annual Thai Dental Association Meeting Date: December 14, 2016 Research Title: Silver Diamine Fluoride remineralized incipient artificial proximal caries of permanent teeth after bacterial pH-cycling in-vitro) Advisor: Prof Chutima Triratvorakul Assoc Prof Panida Thunyasrisung
9	2016	Teerachai Kanoknatheesawas, Kunanon Pongsakornvanich, Disapon Somsiriwattana	Award: Honorable Mention Poster Presentation Award Date: July 25-27, 2016 Conference: The 14 th International Scientific Conference of the Dental Faculty Consortium of Thailand Research Title: The Comparison of Mineral Density of Proximal Artificial Caries Lesion between Administration of Fluouide Tablet Combined with 1000ppm Fluoride Dentifrice and 1500ppm Fluoride Dentifrice in situ Advisor: Prof Chutima Triratvorakul
9	2016	Phunphimp Chanjavanakul, Pattanit Kongdecha, Panipuk Clayhan	Award: Second Prize, The DAT-Colgate Research Award 2016 Conference: Annual Thai Dental Association Meeting Date: December 14, 2016 Research Title: Development of Jagged1 coated lycaprolactone- based sheets for bioactive guided tissue regeneration membranes Advisor: Prof Thanaphum Osathanon

No.	Year	Student Name	Awards
10	2016	Phunphimp	Award: First Prize, Undergraduate Award
		Chanjavanakul,	Conference: The International Scientific Conference of the Dental
		Pattanit	Faculty Consortium of Thailand
		Kongdecha,	Research Title: Notch ligand immobilization on
		Panipuk Clayhan	polycapreoactone/hydroxyapatite membroxyapatite promotes
			alkaline phosphatase enzymatic activity inhuman periodontal
			ligament cells
			Advisor: Prof Thanaphum Osathanon
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			15 National Scientific Conference
			of the Datibal Faculty Consortium of Tiballand (DECI2017) July 16-21 2027
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11	2015	Oomsin	Award: First Prize, The D.A.T. RESEARCH AWARD 2015
11	2013	Kulmongkol,	Conference: Annual Thai Dental Association Meeting
		Phoonsuk	Date: December 22, 2015
		Limraksasin	Research Title: Iloprost Increases Angiogenesis and Down-
			Regulates Inflammatory Gene expressions in Human Dental Pulp
			Cells under Static Mechanical Force
			Advisor: Assoc Prof Chalida Limjeerajarus
12	2015	Worachat	Award: First Prize, The 18 th Student Clinician Program
		Namangkalakul,	Conference: Annual Thai Dental Association Meeting
		Alitta Promchai,	Date: December 16, 2015
		Rawi Phuprasong,	Advisor: Assoc Prof Oranart Matangkasombut
		Wuttika	Assoc Prof Panida Thunyasrisung
		Satitviboon,	
		Sukanya	
		Howattanapanich	
13	2015	Chotima	Award: First Prize, DFCT 2015
15	2013		Date: July 22-24, 2015
		Lapnimitanun,	Research Title: Acid Production of Streptococcus matins in
		Pimsiri	Human Breast Milk"
		Kangvonkit,	Advisor: Assoc Prof Panida Thunyasrisung
		Peeraya	ravisor, robot from funda finallyabiloung
		Chitpattanakul	
14	2015	Kornkamol	Award: Second Prize, DFCT 2015
		Lunjanasatian,	Date: July 22-24, 2015
		Nutnicha	Research Title: Dimension of Cervical Root in Esthetic Zone
		Pariyuttullapark	Measured on Cone Beam Computed Tomography
1 -	0.1-		Advisor: Assoc Prof Artiphan Pimkhaokham
15	2015	Pun Pongsatian,	Award: Third Prize, DFCT 2015
			Date: July 22-24, 2015

No.	Year	Student Name	Awards
		Ploypilin Manowilas, Methaporn	Research Title: Artificial Caries Mineral Density Gain after Fluoride-Gel or Rinse Application Advisor: Prof Chutima Triratvorakul
		Songvetchakasem	