

	Asst.Prof. Dr. Pornpon Sanpanyawai	
	PRESENT APPOINTMENT	
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	Research profile	Research Dentistry TU > Scopus > Researcher ID > ORCID
	Research Theme	Thammasat University Research Unit in Dental Biomechanics
	Areas of Research Expertise	

Research funding

Proposal	funding	Amount	Year

Presentation of academic

Title	Presentation	funding	About	Year

PUBLICATIONS

Scopus

1	<p><u>Apparent Modulus of Honeycomb Structure: A Guideline for Porous Structure Implant Design</u> <u>Sanpanyawai, P., Inglam, S., Chantarapanich, N., Poomparnich, K.</u> <u>Oral Sciences Reports, 45(1), pp. 20–26</u> 2024</p>
2	<p><u>Experimental Article Comparative effect of Different Surface Treatments on the Shear Bond Strength between 3D-printed Artificial Acrylic Teeth and 3D-printed Denture Based Resins</u> <u>Boonpitak, K., Wongkamhaeng, K., Sanpanyawai, P., ... Aunaumporn, A., Klaisiri, A.</u> <u>Journal of International Dental and Medical Research, 15(4), pp. 1416–1421</u> 2022</p>
3	<p><u>3D finite element study of biomechanical performances of short implant supporting fixed prosthesis</u> <u>Sanpanyawai, P., Inglam, S., Chaichanasiri, E.</u> <u>Iecbes 2016 IEEE EMBS Conference on Biomedical Engineering and Sciences, pp. 669–673, 7843534</u> 2016</p>

TCI

1	<p>Changes in Volatile Sulfur Compound levels after Rinsing with Lesser Galanga Herbal Mouthwash</p> <p><i>Mahatana Poolgesorn, Irisara Sirisoontorn, Sumontra Jumnong, Sriprae Sengpun, Thipphayaphan Sathitthammaphon, Intad Sriprasert, Pornpon Sanpanyawai</i></p> <p><u>Srinakharinwirot University Dental Journal</u> Volume 17, Issue 2, 2024, pp. 117-133</p>
2	<p>Apparent Modulus of Honeycomb Structure: A Guideline for Porous Structure Implant Design</p> <p><i>Pornpon Sanpanyawai, Samroeng Inglam, Nattapon Chantarapanich, Kopchai Poomparnich</i></p> <p><u>Oral Sciences Reports</u> Volume 45, Issue 1, 2024, pp. 20-26</p>