

	Asst.Prof. Dr. Jitpimon Siripanth	
	PRESENT APPOINTMENT	
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	Research profile	Research Dentistry TU > Scopus > Researcher ID > ORCID
	Research Theme	
	Areas of Research Expertise	

Research funding

Proposal	funding	Amount	Year

Presentation of academic

Title	Presentation	funding	About	Year
<u>3D printed customized ocular prosthesis in one visit delivery</u>	innovation	Thammasat University	2025 Japan Design, Idea and Invention Expo (JDIE 2025) วันที่ 5 – 7 กรกฎาคม 2568 กรุงเทพมหานคร ประเทศไทย ญี่ปุ่น	2025
Silver Protect: Anti-fungal Denture Base	innovation	Dentistry Thammasat University	“Seoul International Invention Fair 2024” (SIIF 2024) วันที่ 27 – 30 พฤศจิกายน 2567 ณ กรุงโซล สาธารณรัฐเกาหลี	2024

PUBLICATIONS

Scopus

1	<p><u>Effect of Aging Process on Physical Properties of Denture Lining Materials</u> Siripanth, J., Wongwithayakool, P., Poommoon, A., ... Krajangta, N., Klaisiri, A. <u>Journal of International Dental and Medical Research</u>, 15(3), pp. 1095–1100 2022</p>
2	<p><u>Flexural strength and viscoelastic properties of acrylic resin denture base material containing silver nanoparticle synthesized from fingerroot aqueous extract</u> Siripanth, J., Wongwithayakool, P. <u>Key Engineering Materials</u>, 777 KEM, pp. 178–182 2018</p>
3	<p><u>Properties of rice husk ash silica filled prevulcanized deproteinized natural rubber latex film</u> Wongwithayakool, P., Yang, S.-G., Siripanth, J., Siriwong, C., Saowapark, T. <u>Key Engineering Materials</u>, 757 KEM, pp. 57–61 2017</p>

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