

	<b>Asst.Prof. Chayanit Angkananuwat</b>	
	PRESENT APPOINTMENT	
	Division	Restorative and Esthetic Dentistry, Faculty of Dentistry, Thammasat University
	E-mail	chayanit@tu.ac.th
	Phone Number	02-986-9213
	Research profile	Research Dentistry TU > <a href="#">Scopus</a> > Researcher ID > <a href="#">ORCID</a>
	Research Theme	
	Areas of Research Expertise	Prosthodontics, Restorative dentistry, Dental materials, Esthetic dentistry, Digital dentistry

### Research funding

Proposal	funding	Amount	Year
The effect of whitening and daily dentifrices on red wine staining in different types of composite resins	Thammasat University Research Fund	250,000	2024

### Presentation of academic

Title	Presentation	funding	About	Year

### PUBLICATIONS

#### Scopus

1	<p><b><u>Evaluation of Proximal Contact Tightness in Anterior Resin Composite Restorations: A Comparative In Vitro Study of Injectable, Flowable, and Universal Composites</u></b></p> <p><u>Krajangta, N., Leeraponglit, S., Paaopanchon, C., ... Boonmasuwaran, W., Angkananuwat, C.</u></p> <p><u>Journal of International Society of Preventive and Community Dentistry, 15(2), pp. 144–154</u></p> <p>2025</p>
2	<p><b><u>The Effect of Whitening and Daily Dentifrices on Red Wine Staining in Different Types of Composite Resins</u></b></p> <p><u>Krajangta, N., Angkananuwat, C., Leeraponglit, S., ... Ngamjarrussriwichai, N., Klaisiri, A.</u></p> <p><u>Applied Sciences Switzerland, 14(24), 12030</u></p> <p>2024</p>
3	<p><b><u>Comparison of Mechanical Properties Between Zirconia-reinforced Lithium Silicate Glass-ceramic and Lithium Disilicate Glass-ceramic: A Literature Review</u></b></p> <p><u>Leeraponglit, S., Angkananuwat, C., Krajangta, N., ... Champakerdsap, C., Klaisiri, A.</u></p> <p><u>Oral Sciences Reports, 45(2), pp. 13–21</u></p> <p>2024</p>

4	<p><b><u>Accuracy, Reproducibility, and Gaps in Different Angulations of 3D-Printed versus Milled Hybrid Ceramic Crown</u></b></p> <p>Khwanpuang, N., Suphachartwong, C., Klaisiri, A., ... Angkananuwat, C., Krajangta, N.</p> <p><u>European Journal of Dentistry</u></p> <p>2024</p>
5	<p><b><u>The effect of powder to liquid ratio on physical properties and fluoride release of glass ionomer cements containing pre-reacted spherical glass fillers</u></b></p> <p>Panpisut, P., Monmaturapoj, N., Srion, A., ... Krajangta, N., Panthumvanit, P.</p> <p><u>Dental Materials Journal</u>, 39(4), pp. 563–570</p> <p>2020</p>
6	<p><b><u>In vitro activity of Caspofungin combined with Fluconazole on mixed Candida albicans and Candida glabrata biofilm</u></b></p> <p>Pesee, S., Angkananuwat, C., Tancharoensukjit, S., ... Bubphawas, M., Tanarerkchai, N.</p> <p><u>Medical Mycology</u>, 54(4), pp. 384–393</p> <p>2016</p>

## TCI

1	<p>Comparison of Mechanical Properties Between Zirconia-reinforced Lithium Silicate Glass-ceramic and Lithium Disilicate Glass-ceramic: A Literature Review</p> <p><i>Seelassaya Leelaponglit, Chayanit Angkananuwat, Nantawan Krajangta, Chanakan Paaopanchon, Tanwarath Ackapolpanich, Chunya Champakerdsap, Awiruth Klaisiri</i></p> <p><u>Oral Sciences Reports</u> Volume 45, Issue 2, 2024, pp. 13-21</p>
2	<p>The Comparative Study of Fracture Strength between Celtra™ Duo and IPS e.max? CAD</p> <p><i>Nantawan Krajangta, Chayanit Angkananuwat, Lertrit Sarinnaphakorn</i></p> <p><u>Journal of the Dental Association of Thailand</u> Volume 66, Issue 3, 2016, pp. 228-239</p>