

Monthly Reports of JaCVAM Activities (August, 2026)

NO.	Items	Contents
Reports published in journals		
1	Authors	Fukuhara K ^{1,2} , Nakanishi I ² , Ito H ² , Shimizu W ^{1,2} , Shoji Y ² , Ohkubo K ^{2,3} , Morita M ¹ , Okada S ^{1,2} , Ohno A
	Affiliations	¹ Division of Organic and Medicinal Chemistry, Showa Medical University School of Pharmacy ² Quantum RedOx Chemistry Team, Quantum Life Spin Group, Institute for Quantum Life Science (iQLS), National Institutes for Quantum Science and Technology (QST) ³ Institute for Open and Transdisciplinary Research Initiatives (OTRI), Osaka University
	Title	Structure-Guided Design of Planarized Catechin Derivatives: Enhancing Antioxidant and Multifaceted Biological Activities for Therapeutic Applications
	Journal, Year, Volume (Issue), Pages	Antioxidants 2026;15:964. https://doi.org/10.3390/antiox15080964
International academic meetings		
1	Presenter (Oral)	Ashikaga T
	Title	Structure-Guided Design of Planarized Catechin Derivatives: Enhancing Antioxidant and Multifaceted Biological Activities for Therapeutic Applications
	The name of academic meeting, date and place of presentation	11th International Congress of ASIATOX 2026 (2026.8.5, Kuala Lumpur , Malaysia)
2	Presenter (Oral)	Hori T
	Title	Overview of JaCVAM and Its Activities
	The name of academic meeting, date and place of presentation	2026 Korean Society for Alternatives to Animal Experiments (KSAAE) Symposium (2026.8.26, Busan, Korea)