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مكتبة سلطان عبد الصمد

*“Statistik Nadi Kehidupan”*

# UPM STATISTICS WEEK 2025

## EXHIBITION

SULTAN ABDUL SAMAD LIBRARY  
UNIVERSITI PUTRA MALAYSIA

20 – 24 OCTOBER 2025

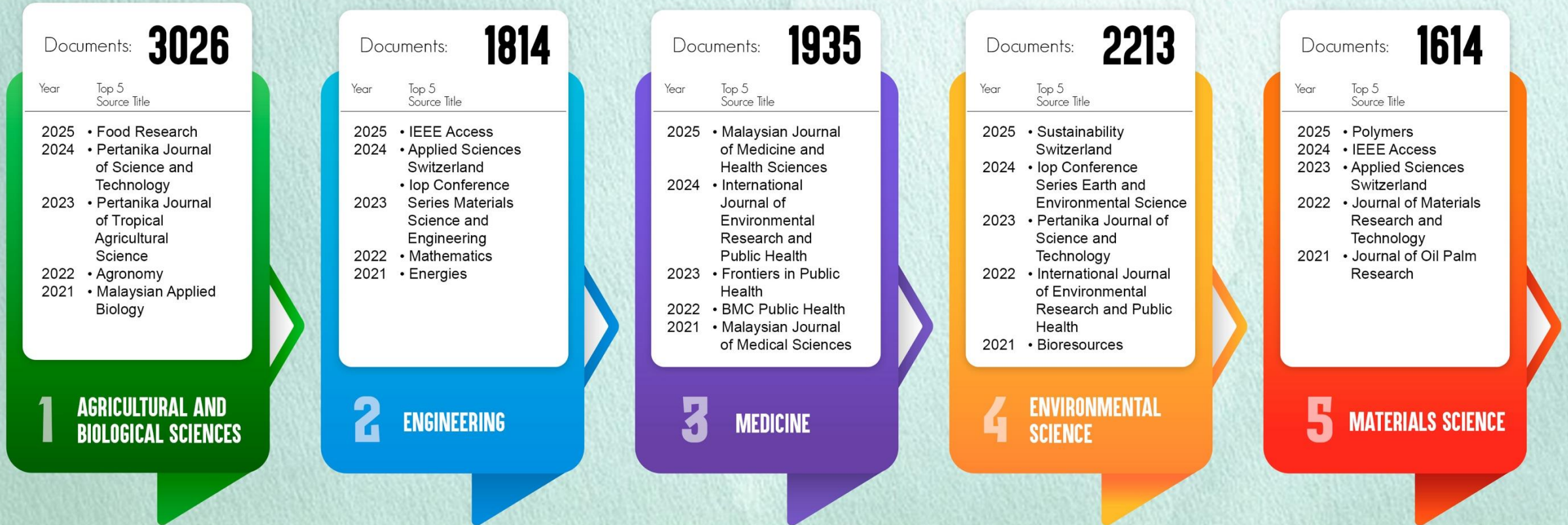


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**With Knowledge We Serve**

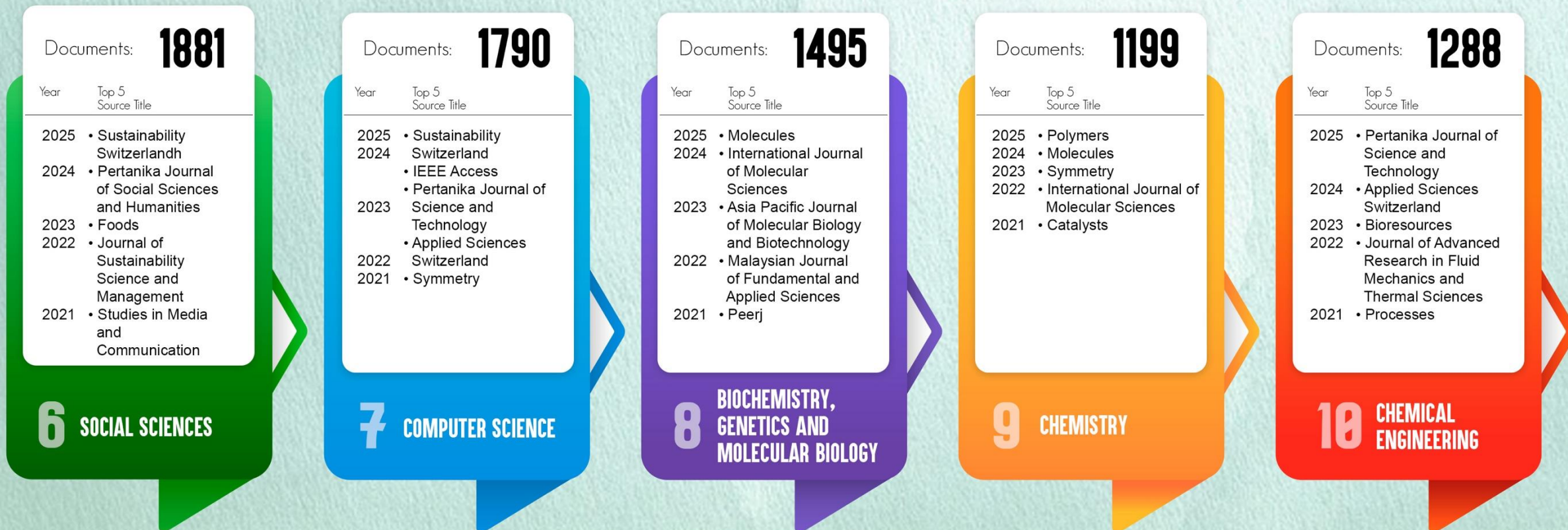
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# UPM OPEN ACCESS STATISTICS IN SCOPUS: TOP 10 SUBJECT AREA 2021 - 2025



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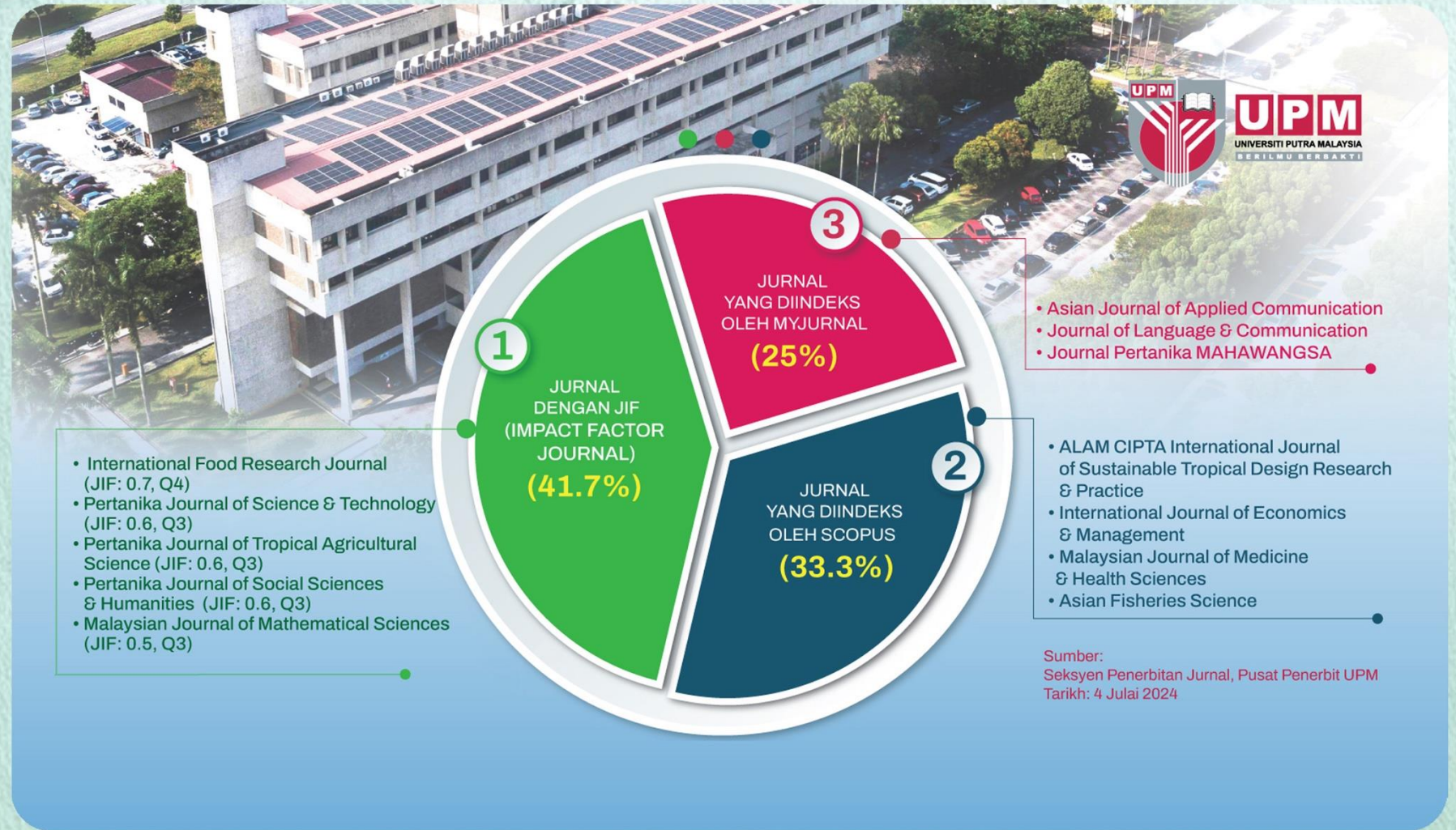
# TOP 10 UPM AUTHORS WITH HIGHEST NUMBERS OF PUBLICATIONS IN SCOPUS OPEN ACCESS 2020-2025



# PRINTED BOOK 2024/2025 (SULTAN ABDUL SAMAD LIBRARY)

	Q1				Q2				Q3									
	JAN		FEB		MAR		APR		MAY		JUNE		JULY		AUG		SEPT	
	2024 . 2025		2024 . 2025		2024 . 2025		2024 . 2025		2024 . 2025		2024 . 2025		2024 . 2025		2024 . 2025		2024 . 2025	
Main Library	577,350	580,196	577,775	580,196	577,865	580,196	578,030	580,196	578,030	581,179	578,130	581,179	578,413	581,179	578,912	581,179	<b>579,190</b>	<b>582,279</b>
Medical Library	42,707	42,878	42,710	42,878	42,710	42,878	42,712	42,878	42,712	42,897	42,732	42,897	42,733	42,897	42,762	42,897	<b>42,764</b>	<b>42,917</b>
Engineering Library	40,988	41,205	41,021	41,205	41,048	41,205	41,069	41,205	41,069	41,333	41,067	41,333	41,069	41,333	41,077	41,333	<b>41,088</b>	<b>41,417</b>
Veterinar Library	22,564	22,728	22,568	22,728	22,573	22,728	22,679	22,728	22,679	22,732	22,679	22,732	22,682	22,732	22,693	22,732	<b>22,713</b>	<b>22,739</b>
UPM Sarawak	49,756	50,089	49,811	50,089	49,867	50,089	49,927	50,089	49,927	50,217	49,943	50,217	49,943	50,217	50,002	50,217	<b>50,047</b>	<b>50,234</b>
Stack Room	3,796	3,800	3,797	3,800	3,797	3,800	3,797	3,800	3,797	3,846	3,797	3,846	3,797	3,846	3,797	3,846	<b>3,799</b>	<b>7,285</b>
<b>Total</b>	<b>737,161</b>	<b>740,896</b>	<b>737,682</b>	<b>740,896</b>	<b>737,860</b>	<b>740,896</b>	<b>738,214</b>	<b>740,896</b>	<b>738,214</b>	<b>742,204</b>	<b>738,348</b>	<b>742,204</b>	<b>738,637</b>	<b>742,204</b>	<b>739,243</b>	<b>742,204</b>	<b>739,601</b>	<b>746,871</b>

# UPM JOURNALS INDEXING STATUS



Sumber:  
Seksyen Penerbitan Jurnal, Pusat Penerbit UPM  
Tarikh: 4 Julai 2024

Source: Journal Publishing Section, UPM Publishing Center

**HIGH-IMPACT  
JOURNAL  
PUBLICATIONS:  
SEPTEMBER  
JCR Q1 TOP 1%  
AND TOP 10%**



**Full details  
on the  
publications  
are  
available at  
our website**

**10%**



**ECOTOXICOLOGY AND ENVIRONMENTAL SAFETY**

Y., Xu, Yuzhu; J., Xu, Jie; A.Z., Aris, Ahmad Zaharin; C., Peng, Chang; K., Pan, Kai; C., Wang, Chengxing; Y.,

The association between environmental endocrine disruptors and the risk of attention deficit and hyperactivity disorder in children: A systematic review and meta-analysis

**10%**



**JOURNAL OF ALLOYS AND COMPOUNDS**

A.F., Mohammed, Amara Faris; G., AbdulKareem-Alsultan, G.; L.K., Obeas, Laith Kareem; N., Asikin-Mijan, Nurul; S., Samidin, Salma; N., Azri, Norsahida; W.N.A., Wan Khalit, Wan Nor Azwani;

Regulation of Co-Ni/ MIL-101-CMOF reconstruction for enhanced deoxygenation reaction

**10%**



**COMPREHENSIVE REVIEWS IN FOOD SCIENCE AND FOOD SAFETY**

M.N., Riaz, Mian Nadeem; F., Irshad, Fariha; A.Q., Sazil, Awis Qurni

Halal Perspectives on Grasshoppers (Locusts): A Path to Sustainable and Nutritionally Acceptable Alternative Protein Source

**10%**



**INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES**

A.S., Norfarhana, A. S.; W., Jun, Wongyee; H.A.A., Azriena, H. A.A.; R.A., Ilyas, R. A.; N.B., Mohamed, Nurul Balqis; N., Ngadi, Norzita; A.H., Nordin, Abu Hassan; K.A.H., Alzahrani, Khalid

Valorization of sugar palm agro-waste into cellulose biosorbents for highly effective methylene blue remediation

**10%**



**INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES**

H.A.A., Azriena, H. A.A.; K., Kaur, Karisma; R.A., Ilyas, R. A.; Z.H., Kamaruddin, Zatil Hafila; K.V., Neenu, K. V.; M.C., Dominic, Midhun C.D.; W.A., Wirawan, Willy Artha; M., Asrofi,

Recent developments in lignocellulosic banana (Musa spp.) fiber-based biocomposites and their potential industrial applications: A comprehensive review

**10%**



**SUSTAINABLE CITIES AND SOCIETY**

X., Zhang, Xi; M.F., Shahidan, Mohd Fairuz; M., Sreetheran, Maruthaveeran

Urban park cooling strategies for thermal comfort improvement in humid subtropical climates: A review of empirical evidence

**10%**



**FOOD PACKAGING AND SHELF LIFE**

A.K., Singh, Ajit Kumar; P., Itkor, Pontree; Z.A.N., Hanani, Zainal A.Nur; M., Lee, Myungho; K.K., Gaikwad, Kirtiraj K.; Y., Lee, Younsuk

Facile and green synthesis of multifunctional nitrogen-doped carbon quantum dots from Ginkgo biloba leaves for antibacterial, antioxidant, and bioactive coating applications

**10%**



**ECOTOXICOLOGY AND ENVIRONMENTAL SAFETY**

M.R., Razak, Muhammad Raznisyafiq; D.E.M., Haron, Didi Erwandi; Mohamad; M.Q.J., Roslan, Muhammad Qusyairi Jori; N.A.B.A., Sabri, Nawaltul Akma Binti Ahmad;

Environmental risk of per- and polyfluoroalkyl substances (PFAS) in freshwater ecosystems: Integrating predictive and empirical toxicity models

**10%**



**JOURNAL OF SAFETY RESEARCH**

N., Gupta, Nischal; M.U., Megat-Johari, Megat Usamah; N., Megat-Johari, Nusayba

Evaluating the impacts of cellphone use policies on cellphone-distracted fatal crashes

**10%**



**MARINE POLLUTION BULLETIN**

Q., Leng, Qingxue; F.M., Yusuff, Ferdous Mohamat; W., Zhang, Weiqin; Z., Hassan, Zafri; K.N., Mohamed, K. N.; N.S., Zainordin, Nazatul Syadia

Impacts of nitrogen-to-phosphorus imbalance from hybrid ocean thermal energy conversion operations on benthic communities and coastal ecosystem management

**10%**



**CERAMICS INTERNATIONAL**

S.N., Ain Rusly, Siti Nor; A.B., Arlina, A. Binti; N., Ismail, Norliza; K.A., Amin Matori, Khamirul Amin; I., Ismail,

Enhanced microwave absorption properties of samarium-doped BiFeO<sub>3</sub> Composites: Structural and electromagnetic analysis

**10%**



**CERAMICS INTERNATIONAL**

A.Z., Farah Asyiqqa, A. Z.N.; N.N., Yusof, N. N.; S.M., Iskandar, S. M.; R., Hisam, Rosdiyana; M.N., Azlan, M. N.; M.H., Mohd Zaid, Mohd Hafiz; D.B., Buitkenov, Dastan B.; N.M., Magazov,

Titanium nitride nanoparticles as plasmonic alternatives to gold and silver: Enhancing luminescence and Judd-Ofelt parameters in Tm<sup>3+</sup>/Nd<sup>3+</sup> doped oxyfluorotellurite glass

Source: Center for Research Management, UPM