

本所翁辰亞同學研究成果榮獲國際學術期刊

IEEE Journal of Selected Topics in Quantum Electronics收受為期刊論文。

被接受的論文文章題目為：Cladding Effect on Hybrid Plasmonic Nanowire

Cavity at Telecommunication Wavelengths文章的責任作者為本所林資榕老師。

IEEE JSTQE在光電領域排名全球第四，SCI Impact Factor: 3.780. 為全球頂尖期刊之一。

PS) Journal Rank in Category 4: IEEE Journal of Selected Topics in Quantum Electronics.

Mark	Rank	Abbreviated Journal Title <i>(linked to journal information)</i>	ISSN	JCR Data						Eigenfactor® Metrics	
				Total Cites	Impact Factor	5-Year Impact Factor	Immediacy Index	Articles	Cited Half-life	Eigenfactor® Score	Article Influence® Score
	1	NAT PHOTONICS	1749-4885	10259	29.278	30.773	5.031	96	2.7	0.09377	16.130
	2	LASER PHOTONICS REV	1863-8880	1188	7.388	8.772	2.600	40	2.7	0.00918	4.071
	3	PROG OPTICS	0079-6638	941	5.952	4.405			>10.0	0.00154	1.998
	4	IEEE J SEL TOP QUANT	1077-260X	6768	3.780	3.510	0.807	187	5.7	0.02314	1.302