

# Swee Yun Pang

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/651926/publications.pdf>

Version: 2024-02-01

10  
papers

32  
citations

1937685

4  
h-index

1872680

6  
g-index

10  
all docs

10  
docs citations

10  
times ranked

20  
citing authors

#	ARTICLE	IF	CITATIONS
1	Input of organic matter in Brunei Bay, East Malaysia, as indicated by sedimentary steroids and multivariate statistics. <i>Marine Pollution Bulletin</i> , 2020, 156, 111269.	5.0	9
2	Polycyclic aromatic hydrocarbons in coastal sediments of Southern Terengganu, South China Sea, Malaysia: source assessment using diagnostic ratios and multivariate statistic. <i>Environmental Science and Pollution Research</i> , 2022, 29, 15849-15862.	5.3	6
3	Influence of Monsoon on the Distribution of Organic Carbon in Inner Continental Shelf Core Sediments, South China Sea, Malaysia. <i>Sains Malaysiana</i> , 2015, 44, 941-945.	0.5	5
4	Spatial and temporal trends of polycyclic aromatic hydrocarbons in sediment cores of Brunei Bay, East Malaysia. <i>Marine Pollution Bulletin</i> , 2022, 179, 113670.	5.0	5
5	Distribution and Sources of Perylene and other Polycyclic Aromatic Hydrocarbons (PAHs) in South China Sea Sediments off Southern Terengganu Coast, Malaysia. , 2014, , 463-467.		2
6	Sources and Distribution of n-Alkanes in Borneo Peat Core, Sarawak, Malaysia. <i>Asian Journal of Chemistry</i> , 2020, 32, 2243-2250.	0.3	1
7	Sources of Polycyclic Aromatic Hydrocarbons in South China Sea Short Core Sediments Off Southern Part Terengganu, Malaysia and Multivariate Statistics Approaches. <i>Sains Malaysiana</i> , 2021, 50, 2511-2522.	0.5	1
8	Investigation of aliphatic hydrocarbons in core sediments of Brunei Bay, East Malaysia. <i>Marine Pollution Bulletin</i> , 2021, 171, 112736.	5.0	1
9	Investigation of Aliphatic and Polycyclic Aromatic Hydrocarbons in Surface Sediments of Brunei Bay, East Malaysia. <i>Asian Journal of Chemistry</i> , 2021, 33, 439-446.	0.3	1
10	Lipid biomarkers, stable C and N isotope ratios coupled with multivariate statistics as sources indicators in coastal sediments of Brunei Bay, Southern South China Sea. <i>Regional Studies in Marine Science</i> , 2021, 48, 102058.	0.7	1