

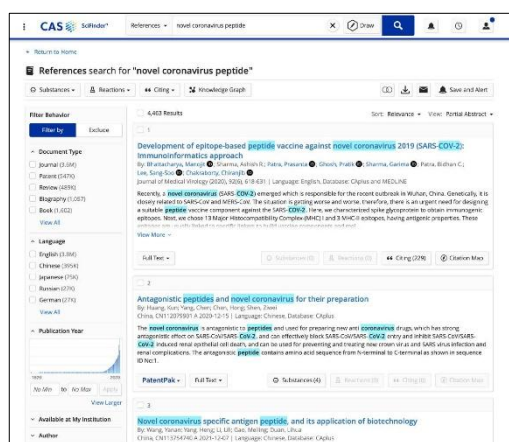
# Access the world's scientific information

From 22 June to 21 Aug, University Sains Malaysia will have access to the following platforms

## CAS SciFinder Discovery Platform™

Trusted by top universities globally.

- Access the world's largest curated collection of chemistry and related scientific information.
- Conduct integrated searches for substances, reactions, references, and properties.
- Examine reliable data for theses, articles, experiments, and literature reviews.
- Accelerate your planning, experimentation, and scientific decision-making.



## CAS BioFinder®

Comprehensive pharma data and science-smart AI technology.

- Access exclusive life sciences and drug discovery data.
- Explore sequences, targets, pathways, biomarkers, and much more.
- Use predictive tools and advanced visualizations to speed up each phase of drug discovery.
- Enhance workflows in biotechnology, molecular biology, biomedicine, medicinal chemistry, and life sciences research.

Assay Type	Absorption
Ligand	936563-96-1
Route of Administration	Peroral
Procedure	In vivo area under plasma concentration time curve of compound in female Sprague-Dawley rat upon peroral administration at 3 mg/kg of dose; n=4
Parameter	AUC
Value	0.0011 µM·hr
Disease	Rheumatoid arthritis, Hepatocellular carcinoma, Systemic lupus erythematosus
Organism	RATTUS NORVEGICUS
Organ	plasma
Source	ACS Medicinal Chemistry Letters (2019), 10(10), 1467-1472

## Join our online training

Date	23 June 2026
Time	CAS SciFinder Discovery Platform: 9:30–10:30 am CAS BioFinder: 10:30–11:30 am
Location	<a href="#">Register here</a>
Speaker	Pamela Oon, Customer Success Specialist Manager, Asia Pacific, CAS



Register

# CAS

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