

Resource Summary Report

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Emory University, Molecular and Systems Pharmacology

RRID:SCR_003351

Type: Tool

Proper Citation

Emory University, Molecular and Systems Pharmacology (RRID:SCR_003351)

Resource Information

URL: http://biomed.emory.edu/PROGRAM_SITES/MSP/

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Description: The Molecular and Systems Pharmacology graduate program at Emory University offers broad training in the biomedical sciences for students interested in learning how the drugs of today work and how the novel therapeutics of tomorrow can be developed. The Program offers a specialization in toxicology. Emory University was recently rated by The Scientist magazine as the number 1 university in the world in terms of impact in pharmacology and toxicology research. Particular strengths within the MSP graduate school program at Emory include neuropharmacology, cancer biology, AIDS research, cardiovascular pharmacology, toxicology, and chemical biology. Ph.D. training in the Emory MSP program provides students with an ideal preparation for successful careers in the biotechnology and pharmaceutical industries as well as in academic research, teaching, government research, patent law and other disciplines that depend upon knowledge of fundamental pharmacological principles.

Synonyms: EU MSP, Emory University Molecular and Systems Pharmacology Graduate Program, Emory MSP Graduate Program, Emory Molecular and Systems Pharmacology Graduate Program, Emory MSP

Resource Type: organization portal, department portal, graduate program resource, portal, data or information resource

Availability: Free, Freely available

Resource Name: Emory University, Molecular and Systems Pharmacology

Resource ID: SCR_003351

Alternate IDs: nif-0000-01944

Old URLs: <http://www.pharm.emory.edu/MSP/>

Record Creation Time: 20220129T080218+0000

Record Last Update: 20260728T043145+0000

Ratings and Alerts

No rating or validation information has been found for Emory University, Molecular and Systems Pharmacology.

No alerts have been found for Emory University, Molecular and Systems Pharmacology.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.