Resource Summary Report

Generated by RRID on Apr 16, 2025

McEwen Centre for Regenerative Medicine

RRID:SCR_004020
Type: Tool

Proper Citation

McEwen Centre for Regenerative Medicine (RRID:SCR_004020)

Resource Information

URL: http://www.mcewencentre.com/

Proper Citation: McEwen Centre for Regenerative Medicine (RRID:SCR_004020)

Description: Center aiming to be a catalyst for regenerative medicine by facilitating collaboration, supporting research, and promoting awareness of the field. The center includes 15 scientists at five Toronto hospitals, as well as the University of Toronto, currently working to accelerate the development of more effective treatments for conditions such as heart disease, diabetes, respiratory disease and spinal cord injury. They collaborate with many other research institutions throughout North America, Europe and the Asia / Pacific region. The research is powered by a team of recent doctoral graduates recruited from around the world that are selected through a competitive process. They are a critical tool for supporting the work of McEwen Centre, allowing them to find medical breakthroughs faster.

Abbreviations: McEwen Centre

Synonyms: McEwen Center, McEwen Center for Regenerative Medicine

Resource Type: laboratory portal, organization portal, portal, data or information resource

Keywords: regenerative medicine, stem cell, postdoctoral program resource

Related Condition: Heart disease, Diabetes, Respiratory disease, Spinal cord injury

Funding: philanthropic contributions ;
research grants

Resource Name: McEwen Centre for Regenerative Medicine

Resource ID: SCR_004020

Alternate IDs: nlx_158445

Record Creation Time: 20220129T080222+0000

Record Last Update: 20250416T063337+0000

Ratings and Alerts

No rating or validation information has been found for McEwen Centre for Regenerative Medicine.

No alerts have been found for McEwen Centre for Regenerative Medicine.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID.

Palfi A, et al. (2002) Differential calmodulin gene expression in the rodent brain. Life sciences, 70(24), 2829.