

Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 2026

Stem Cell Genome Anatomy Projects

RRID:SCR_014517

Type: Tool

Proper Citation

Stem Cell Genome Anatomy Projects (RRID:SCR_014517)

Resource Information

URL: http://scgap.systemsbiology.net/project_description.php

Proper Citation: Stem Cell Genome Anatomy Projects (RRID:SCR_014517)

Description: A research organization which aims to conduct a variety of stem cell research projects. These projects include: to CD phenotype the human prostate and bladder using a confocal microscopy, to CD the phenotype of the mouse prostate and bladder, to profile samples of basal and stromal cells using uncultured cells, to confirm cell-type specific expression of genes that were identified by array analysis, and to create a database with the resulting database.

Abbreviations: SCGAP

Synonyms: SCGAP Urologic Epithelial Stem Cells Project

Resource Type: group

Keywords: stem cell, research, cd, human phenotype, human prostate, bladder, confocal microscopy, mouse prostate, array analysis,

Funding: NIDDK

Resource Name: Stem Cell Genome Anatomy Projects

Resource ID: SCR_014517

Record Creation Time: 20220129T080320+0000

Record Last Update: 20260905T132747+0000

Ratings and Alerts

No rating or validation information has been found for Stem Cell Genome Anatomy Projects .

No alerts have been found for Stem Cell Genome Anatomy Projects .

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.