

My Account

Login
Create Account

Resources

View All (813)

Adenoviruses (137)

Antibodies (175)

Bioimages (67)

Genomics Studies (145)

mESC Lines (68)

Mouse Strains (120)

Miscellaneous (46)

Protocols (55)

Research Data (4)

Resource Tags (389)

Visualization (9)

Research & Cores

Core Facilities (5)

Research Highlights (5)

Research Networks

Research Objectives

Information

About the BCBC

BCBC Events

Branding & Logos

Career Opportunities

Health

NIH hESC Registry

Policies & Guidelines

Member Publications

Research Programs

Research Investigators

Member Directory

Tutorials

Baseline miRNA expression profile of human extrahepatic biliary cells/biospheres in vitro - Study GBCO4618

Genomics Study Specifications

| | |
|----------------------------|--|
| Study Name | Baseline miRNA expression profile of human extrahepatic biliary cells/biospheres in vitro |
| Contact Name | Markus Grompe (Oregon Health and Science University) |
| Publication | Not provided |
| My Strategies | Return to My Strategies page |
| Classification | Tissue expression, surveys and comparisons |
| Links | Biomaterials Graph ArrayExpress |
| BCBC Release Date | April 16, 2013 |
| Public Release Date | April 15, 2014 |
| Citation | <i>unavailable</i> |
| Synopsis | <div style="border: 1px solid gray; padding: 5px;"> <div style="display: flex; justify-content: space-between;"> <div style="background-color: #e91e63; color: white; padding: 2px 5px; border-radius: 3px;">Study Description</div> <div>Goals</div> </div> <div style="display: flex; justify-content: space-between; margin-top: 5px;"> <div>Approaches</div> <div>Results</div> <div>Conclusions</div> </div> <div style="margin-top: 5px;"> Related Studies </div> </div> <p>Aim: To determine the baseline miRNA expression profile of human gall bladder and cystic duct cells at various stages from isolation in fresh biopsy samples to early and later passages in culture.</p> |
| Platform types | Expression RNA-Seq, Expression |
| Platforms | <i>Not available</i> |
| Study Design Type | <ul style="list-style-type: none"> cell_type_comparison_design growth_condition_design |
| Study Factors | Show study factors |
| Study Assays | Show study assays |

Access to Study Data

This Study Data is publicly available to all users.

Gene List(s)

There are no gene lists currently available for this study.

Genome Browser

There are no genome browser tracks currently available for this study.

Lists of Locations


There are no genomic location datasets currently available for this study.

Repositories**Grompe Lab**

[Request this resource](#)

Stock #: *Not provided*
Availability Notes: *Not provided*

Access Status

 This resource is publicly viewable.

Request this Resource

[Request from a repository](#)

Primary contributor: [Grompe Lab](#)

Resource Tags

[Login to edit tags](#)

[Read more about tags](#)

Resource History & Actions

Approved on Apr 16, 2013
 Last modified on Apr 15, 2014

[Login to edit or request an edit](#)

Related resources**BCBC**

No matching resources


Other Consortia

No matching resources

Data courtesy of [dkCOIN](#). Only public resources are displayed.

Comments

There are no comments for this entry.

 Login to add
comments

[Home](#) · [Your Account](#) · [News & Events](#) · [Resources](#) · [Policies & Guidelines](#) · [About Us](#) · [FAQ](#) · [Site Map](#)

© 2002-2015 Beta Cell Biology Consortium - All Rights Reserved. [Terms of usage and disclaimer](#).

