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Gene expression in normal mouse tissues - Study GBCO790**Genomics Study Specifications**

Study Name	Gene expression in normal mouse tissues
Contact Name	John Hutton (University of Colorado Health Sciences Center)
Publication	Not provided
My Strategies	Return to My Strategies page
Classification	Tissue expression, surveys and comparisons
Links	Biomaterials Graph ArrayExpress
BCBC Release Date	January 12, 2004
Public Release Date	January 12, 2004
Citation	unavailable

Synopsis

Study Description	Goals	
Approaches	Results	Conclusions
Related Studies		

Gene expression was studied using PancChip5.0 in 15 tissues. Most tissues were from the adult mouse, except for fetal pancreas (e18.5) and placenta. Adult tissues studied were: adrenal gland, pancreas, brain, heart, kidney, liver, lung, ovary, parotid gland, pituitary gland, small intestine, stomach and testis. All were studied in duplicate except for the pituitary, the liver, and the stomach. All samples were pooled samples. Tissues were taken from 3 males and 3 females, with the exception of the gonadal tissues, and the fetal tissues were sex was not determined.

Platform types	Expression microarray, Expression
Platforms	Show platform Mouse PancChip
Study Design Type	<ul style="list-style-type: none"> organism_part_comparison_design reference_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.

Access Status

 This resource is publicly viewable.


Request this Resource

 Request from a repository

Primary contributor: [Stoeckert Lab](#)

Resource Tags

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 Read more about tags

Resource History & Actions

Approved on Jan 12, 2004
Last modified on Aug 02, 2011

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Related resources**BCBC**

No matching resources


Other Consortia

No matching resources

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

Repositories


Stoeckert Lab

 Request this resource

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

Comments

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