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**DNase-seq profile of E11.5 whole mouse embryos - Study GBCO4768****Genomics Study Specifications**

<b>Study Name</b>	DNase-seq profile of E11.5 whole mouse embryos
<b>Contact Name</b>	<a href="#">David Gifford</a> (MIT)
<b>Publication</b>	Not provided
<b>My Strategies</b>	<a href="#">Return to My Strategies page</a>
<b>Classification</b>	Tissue expression, surveys and comparisons
<b>Links</b>	 <a href="#">Biomaterials Graph</a>  <a href="#">ArrayExpress</a>
<b>BCBC Release Date</b>	April 01, 2014
<b>Citation</b>	unavailable

**Synopsis**

Study Description

Goals

Approaches

Results

Conclusions

Related Studies

The aim of this experiment was to profile the DNase-I accessibility landscape of E11.5 whole mouse embryos. Separate fractions were taken for DNA cleavages of length 50-100bp and 175-400bp.

<b>Platform types</b>	Open chromatin DNase-Seq
<b>Platforms</b>	Not available
<b>Study Design Type</b>	<ul style="list-style-type: none"> <li>compound_treatment_design</li> </ul>
<b>Study Factors</b>	<a href="#">Show study factors</a>
<b>Study Assays</b>	<a href="#">Show study assays</a>

**Access to Study Data**

To access the Study Data you must "Request this Resource" (below) and the supplier must fill your Request. Then Beta Cell Genomics will contact you with details on how to access the data.

**Gene List(s)**

To access this study's gene list(s) you must "Request this Resource" (below) and the supplier must fill your Request.


**Repositories**

<b>Melton Lab</b>	<a href="#">Request this resource</a>	<b>Stock #:</b> Not provided <b>Availability Notes:</b> Not provided
<b>Stoeckert Lab</b>	<a href="#">Request this resource</a>	<b>Stock #:</b> Not provided <b>Availability Notes:</b> Not provided

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Approved on Apr 01, 2014  
Last modified on Apr 15, 2014

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