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## Pdx1 occupancy during mouse and human development - Study GBCO4715

### Genomics Study Specifications

<b>Study Name</b>	Pdx1 occupancy during mouse and human development
<b>Contact Name</b>	<a href="#">Doris A. Stoffers</a> (University of Pennsylvania)
<b>Publication</b>	Not provided
<b>My Strategies</b>	<a href="#">Return to My Strategies page</a>
<b>Classification</b>	Targets and roles of transcriptional regulators
<b>Links</b>	<a href="#">Biomaterials Graph</a> <a href="#">ArrayExpress</a>

<b>BCBC Release Date</b>	November 07, 2013
<b>Citation</b>	<i>unavailable</i>

**Synopsis**

Study Description    Goals

Approaches    Results    Conclusions

Related Studies

To identify sites occupied by Pdx1 throughout key stages in mouse and human pancreatic development as well as during in vitro differentiation of human ES cells.

<b>Platform types</b>	TF Binding ChIP-Seq, TF Binding
<b>Platforms</b>	<i>Not available</i>
<b>Study Design Type</b>	<ul style="list-style-type: none"> <li>binding_site_identification_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>Stoffers Lab</b>	<a href="#">Request this resource</a>	<b>Stock #:</b> <i>Not provided</i> <b>Availability Notes:</b> <i>Not provided</i>
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Approved on Nov 07, 2013  
Last modified on Nov 19, 2013

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