

WashU Epigenome Browser - Support # 229

<b>Status:</b>	Closed	<b>Priority:</b>	Normal
<b>Author:</b>	Rebecca Lowdon	<b>Category:</b>	
<b>Created:</b>	10/06/2014	<b>Assignee:</b>	Daofeng Li
<b>Updated:</b>	10/14/2014	<b>Due date:</b>	
<b>Subject:</b>	IMR90 cell line incorrectly classified		
<b>Description</b>			
<p>I think the IMR90 cell line should not be classified as an ES/iPS-derived cell. It is a primary cell culture:</p> <p><a href="http://www.atcc.org/Products/All/CCL-186.aspx">http://www.atcc.org/Products/All/CCL-186.aspx</a></p> <p>The Roadmap data page classifies it as a fetal lung cell type. This seems more appropriate (similar to how you characterize NHEKs).</p>			

History

#1 - 10/06/2014 11:39 pm - Daofeng Li
<p>Thank you very much Rebecca.</p> <p>I have moved this term to "Fetal Cells/Tissues -&gt; Fetal Lung".</p>
#2 - 10/14/2014 02:11 pm - Rebecca Lowdon
<p>- Status changed from New to Closed</p>
Daofeng Li wrote:
<div><p>Thank you very much Rebecca.</p><p>I have moved this term to "Fetal Cells/Tissues -&gt; Fetal Lung".</p></div>