

WashU Epigenome Browser - Bug # 227

Status:	New	Priority:	Normal
Author:	Junchen Gu	Category:	
Created:	10/03/2014	Assignee:	
Updated:	10/03/2014	Due date:	
Subject:	missing 0% methylated CpG display in methylC track		
Description			
<p>Some 0% methylated CpGs are not displayed as a gray bar on methylC track.</p> <p>Two examples in Tlr4 promoters of mm9.</p> <pre>chr4 66488800 66488801 0 chr4 66488820 66488821 0</pre> <p>In the screen shot, these two CpG weren't displayed in a data hub. Url: http://epigenomegateway.wustl.edu/browser/?genome=mm9&#38;datahub=http://remc.wustl.edu/jgu/mouse/8w/tracks/8w_mouse_h_b.json</p> <p>If only displaying the methylC track, it shows the same things. Url: http://epigenomegateway.wustl.edu/browser/?genome=mm9&#38;datahub=http://remc.wustl.edu/jgu/mouse/8w/tracks/8w_mouse_h_b_test.json</p> <p>Could this be a possible bug in the display of 0% methylated CpGs?</p>			

History

#1 - 10/03/2014 01:02 pm - Daofeng Li

Also see this session link: <http://epigenomegateway.wustl.edu/browser/?genome=mm9&session=9BJzdPkxaZ&statusId=2132385799>

Files

141003 missing cpG display example1.png	63.9 kB	10/03/2014	Junchen Gu
141003 missing cpG display example2.png	63.3 kB	10/03/2014	Junchen Gu
141003 missing cpG display methylC track only.png	74.4 kB	10/03/2014	Junchen Gu