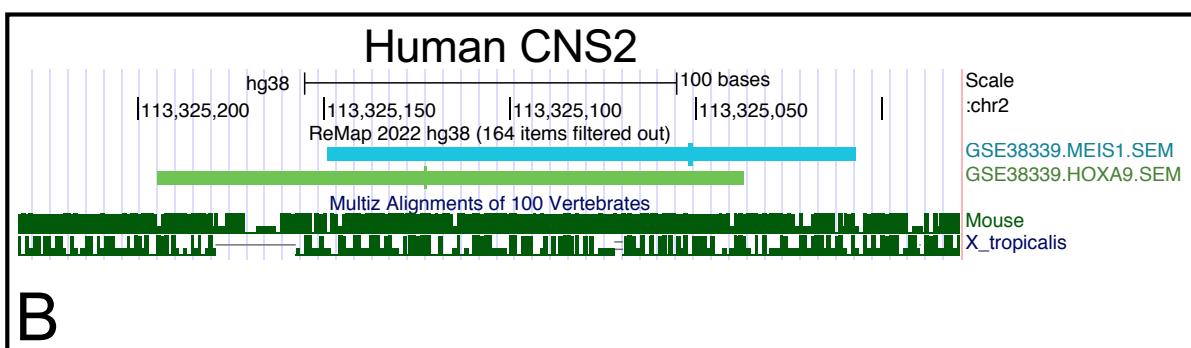


<i>H. sapiens</i>	TCTCTTAATTGCTCATTATCTTAA-	GAGCTCCGTGAGGCCGTGGG	49	
<i>M. musculus</i>	TCTCTTAATTGCTCATTATCTTAA-	GAGCTCCGTAAGGCCGTGGG	49	
<i>X. tropicalis</i>	TTTCCTAATCTCCCTCATTTATCTTAAGT	GCGCTAGGTTACTGCTGGGA	50	
<i>H. sapiens</i>	CTCTGGTGGGGGGTGG- - -	GGGGGCAC- - -	GGGGCCTCCGACACCCG	92
<i>M. musculus</i>	GCTCCGACGGGGGCAC- - -	- CGCAC- - -	GGGGCCTCAGATACCCG	87
<i>X. tropicalis</i>	CCCCTCTCATGCGTGGCACTGTGT	GCACTGGGGGGCCCCG- TAGCGG	99	
			Pbx-Hox	
<i>H. sapiens</i>	ACCCCCACGCCGCCTGCCTCCCAGAGGAGCCATCCAGCGCGGACCAATCTCA			142
<i>M. musculus</i>	ACCCCCACGCCGCCTGCCTCCCAGAGGAACCATCCAGCGCGGACCAATCTCA			137
<i>X. tropicalis</i>	TTTCC- - - CCCACCTCCCAAGGAAGCATCCAACAGCAGAAAAATCTCA			145
		Meis		
<i>H. sapiens</i>	TTTCCCTACAAATAGTTGT	CAGAAGCAGCAGGGCAAGTAATAAATCA	G	192
<i>M. musculus</i>	TTTCCCTACAAATAGTTGT	CAGAAGCAGCAGGGCAAGTAATAAATCACA	187	
<i>X. tropicalis</i>	TTTCCAACAAATAGTTGT	CAGAAACTGCAGGACCGGCCATAAATCATA	195	
<i>H. sapiens</i>	GAGAGCGAGAGCGGAGAGGGGAGGGGAGACTGGC- - -	GGGGGAGGGCG	239	
<i>M. musculus</i>	GAGAGCGAGAGAGCGGAGAAGAAAGGGGAGCGGGCTGAGAGGGGAGGGCG		237	
<i>X. tropicalis</i>	GAGCG- GGGAGGAGGGGGGGAGGGGGAGAGA- - -	GAGAGAGAGAGA	240	
<i>H. sapiens</i>	GGCCCGAGGGGGCG		253	
<i>M. musculus</i>	TGGC- - - GAGGGCG		248	
<i>X. tropicalis</i>	CAGC- - - - -		244	

A



B

Supplemental Figure 2