chromosome	Cluster organization	Methodology			
		tissue	In silico	RT-PCR	In situ hybridization
9	9F2				
	109155K				
	FBXO12 B	O	+	+	+
	FBXO12 A	O	+		
	FBXO12 F	O	+		
	FBXO12	O	+		
	FBXO12 E	O	+		
	FBXO12 D	O	+	+	+
	FBXO12 G	O	+		
	FBXO12 H	O	+		
	FBXO12 I	O	+		
	FBXO12 C	O	+		
	FBXO12 J	O	+		
	FBXO12 K	O	+		
	FBXO12 L	O	+		
	109800K				
12	12E				
	99830K				
	Tcl1b2	O	+		
	Tcl1b1	O	+		
	Tcl1b5	O	+		
	Tcl1b3	O	+	+	
	Tcl1b4	O	+	+	
	Tcl1	O/T	+	+	+
	99940K				
19	19A				
	10896K				
	Oosp2	O	+		
	Oosp1	O	+		
	Oosp3	O	+	+	+
	10970K				
	19D3				
	58570K				
	AK015359: Hypo. Prot	T	+		
	XM285304: sim. To TWIK-	O	+		
	Related spinal cord K+ channel				
	58636K				
14	14A3				
	20600K				
	Speer A	O/T	+	+	+
	AK076711:Hypo.Prot	T	+	+	
	AK005833: Hypo. Prot.	T	+		
	AK016429: Hypo. Prot.	T	+		
	AK019699: Hypo. Prot.	T	+		
	20920K				