

Table S1. Summary of transgene analyses

Transgene (Tg)	Position		E8.5			E12.5		
	Start	End	Tg/total	Expressing/Tg (allantois)	Expressing/Tg (tail bud)	Tg/total	Expressing/Tg (limb)	Expressing/Tg (tail)
<i>a</i>	6:52214326	6:52215187	8/43	0/8	0/8	12/45	0/12	0/12
<i>b</i>	6:52215554	6:52216314	7/25	0/7	0/7	10/36	0/10	0/10
<i>d</i>	6:52216243	6:52220703	9/45	0/9	0/9	4/33	0/4	0/4
<i>e</i>	6:52220683	6:52221080	7/68	0/7	0/7	13/52	0/13	0/13
<i>g</i>	6:52226204	6:52226809	13/42	0/13	0/13	10/44	7/10	0/10
<i>f</i>	6:52225971	6:52231612	7/23	0/7	0/7	9/34	4/9	0/9
<i>c</i>	6:52215337	6:52227090	7/45	0/7	0/7	4/54	4/4	0/4
<i>h</i>	6:52231584	6:52240112	5/29	0/5	0/5	6/50	0/50	0/50
<i>i</i>	6:52240064	6:52243437	15/53	0/15	0/15	7/31	0/7	0/7
<i>j</i>	6:52241134	6:52251078	8/37	0/8	0/8	10/47	0/10	0/10
<i>k</i>	6:52250154	6:52258385	6/38	0/6	0/6	3/38	0/3	0/3
<i>l</i>	6:52258283	6:52264475	9/68	0/9	0/9	4/72	0/4	0/4