

Date	Animals	Transgene	Texture?	Age	Pigments?
2010-04-15	16	<i>mir-71::GFP</i>	Yes		Yes
2010-04-27	21	<i>mir-71::GFP</i>	Yes		Yes
2010-06-16	46	<i>mir-71::GFP</i>	Yes		Yes
2010-06-18	37	<i>mir-246::GFP</i>	Yes		Yes
2010-06-28	26	<i>mir-239::GFP</i>	Yes		No
2010-07-28	63	<i>mir-71::GFP</i>	Yes		Yes
2010-07-29	30	<i>mls10</i>	No		Yes
2010-08-19	14	<i>mir-246::GFP</i>	Yes		No
2010-08-20	12	<i>mir-239::GFP</i>	Yes		No
2010-09-07	47	<i>mir-239::GFP</i>	Yes		No
2010-09-08	39	<i>mir-246::GFP</i>	Yes		No
2010-10-09	40	<i>mir-239::GFP</i>	Yes		No
2010-10-10	32	<i>mir-246::GFP</i>	Yes		No
2010-11-12	40	<i>mir-239::GFP</i>	Yes		No

Texture was not calculated for *mls10* animals: for these, extremely bright head GFP was captured in the brightfield images (which were acquired with the fluorescent shutter open for technical reasons). Other transgenes did not express GFP at levels high enough to alter the brightfield textural appearance.