

<u>Paper</u>	<u>Temperature</u>	<u>Nº cells</u>	<u>Image Analysis</u>	<u>Xenograft time</u>
Lee <i>et al.</i> 2005	31°C	1-100	Adobe Photoshop	Blastula-5dpf
Haldi <i>et al.</i> 2006	35°C (1h at 28°C)	50-200	Adobe Photoshop	2dpf-7dpf
Nicoli <i>et al.</i> 2007	n/a	1000-2000	Image Pro Plus	2dpf-3dpf
Nicoli & Presta 2007	28°C (24-48h)	4-10 nanoliter	Image Pro Plus	2dpf
White <i>et al.</i> 2008	28°C adultos	100.000 Kidney Marrow cells (and 200.000 blood cells), 200.000 Melanoma	Image J. Software, NIH, Bethesda, USA	4 weeks
Harfouche <i>et al.</i> 2009	n/a	500	NIS-Element software (Nikon Instruments)	n/a
Lee <i>et al.</i> 2009	28°C	100-500	n/a	2dpf-8dpf
Marques <i>et al.</i> 2009	35°C (1h at 31°C)	n/a	n/a	2dpf-5dpf or 7 dpi
Stoletov <i>et al.</i> 2010	35,5°C	30-100	Confocal	Hours-1 día
Wagner <i>et al.</i> 2010	28°C 1h and 35°C after	n/a	n/a	Blastula - 5dpf
Corkery <i>et al.</i> 2011	35°C (1h at 28°C)	25-50	Image J, NIH, Bethesda, MD, USA	2dpf-9dpf (7dpi)
Eguiara <i>et al.</i> 2011	34°C (2h at 28°C)	500	n/a	2dpf-9dpf (7dpi)
Moshal <i>et al.</i> 2011	31°C 1h and 28,5°C for treatment	600-800	NIS-Element AR software (Nikon Instruments)	1dpf-3dpf (2dpi)
Pruvot <i>et al.</i> 2011	34°C (1h at 28°C)	50-200	Adobe Photoshop	2dpf-6dpf (4dpi)
Zhao <i>et al.</i> 2011	28°C	50-100	Axiovision rel. 4.8 software	2dpf-8dpf (6dpi)
Benyumov <i>et al.</i> 2012	28.5°C	100	AxioVision software (Release 4.7.2)	Blastula - 2dpi
Ghotra <i>et al.</i> 2012	34°C	100	Image-Pro Plus-based software from Media Cybernetics	2dpf-6dpi

He <i>et al.</i> 2012	34°C	50-400	Zeiss ZEN2009 software or ImageJ software, Adobe CS4.	2dpf-6dpi (4days)
Jung <i>et al.</i> 2012	28, 31 and 35 (31°C)	25, 100, 200 (better dissemination with 200)	Cell count before injection, disaggregation and invert microscopy for counting	2dpf-6dpf (4dpi)
Drabsch <i>et al.</i> 2013	33°C	400	Adobe Photoshop CS4.	2dpf-8dpf (6dpi)
Jo DH <i>et al.</i> 2013	n/a	20 y 100	ImageJ Software	2dpf-6dpf (4dpi)
Spaink <i>et al.</i> 2013	34°C	400 minimum (500)	Linutop, COPAS XL cell count + epifluorescence, Perl package software.	256 cells - 5dpf / 2-4hpf - 8dpf (6dpi)
Teppo <i>et al.</i> 2013	n/a	n/a	ZebiAT	2dpf-5dpf (3dpi)
Yang <i>et al.</i> 2013	35°C	200-1000 (300)	Image J. Software, NIH, Bethesda, USA. Adobe Photoshop.	2dpf-X
Teng <i>et al.</i> 2013	34°C	300	ImageJ/Fiji.	2dpf-4/6dpf
Ban <i>et al.</i> 2014	34°C	500	Image J	2dpf-6dpf (4dpi)
Bansal <i>et al.</i> 2014	33°C	10-500	n/a	2dpf-14dpf (12dpi)
Bentley <i>et al.</i> 2014	35°C	15-20	n/a	2dpf-6dpf/9dpf (4dpi/7dpi)
Ent <i>et al.</i> 2014	34°C	24-44	Image J / Image analysis (ImagePro Analyzer 7.0)	2dpf-8dpf (6dpi)
Orlova <i>et al.</i> 2014	33°C	100/group	Adobe Photoshop CS4	Early blastula (256/512 cell) / 2dpf-X
Zhang <i>et al.</i> 2014 (1)	32°C	100-200	MetaXpress Software	2dpf-9dpf (7dpi)

Zhao <i>et al.</i> 2014	28°C	n/a	n/a	2dpf-6dpf (4dpi)
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