

**Use of chick neural tube for optimising the PSM and epithelial somites electroporation parameters: A detailed protocol**  
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Embryo No.	Electroporation parameters				Embryo survival & development			GFP fluorescence intensity level			
	Volt	Pulse no.	Pulse space	Pulse width	Survived	Normal	Abnormal	0 (Absent)	1 (Weak)	2 (Moderate)	3 (Strong)
1											
2											
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**Table S1:** Electroporation efficiency assessment sheet of embryo survival, normal/abnormal development and GFP expression intensity in relation to the electroporation parameters.