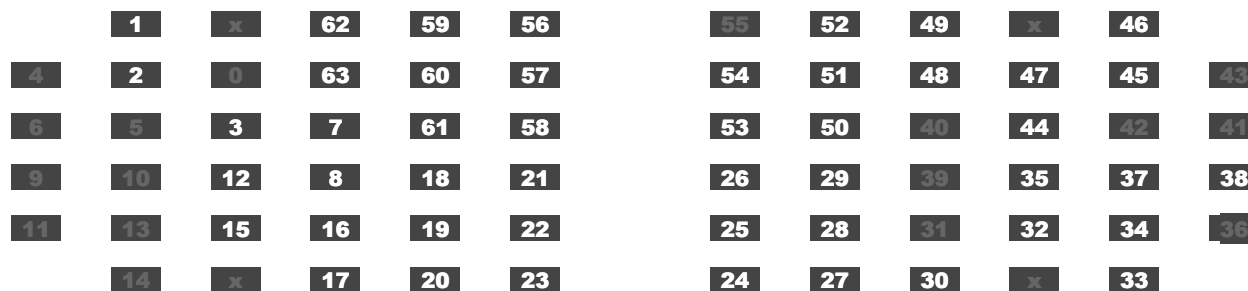


**General Info**

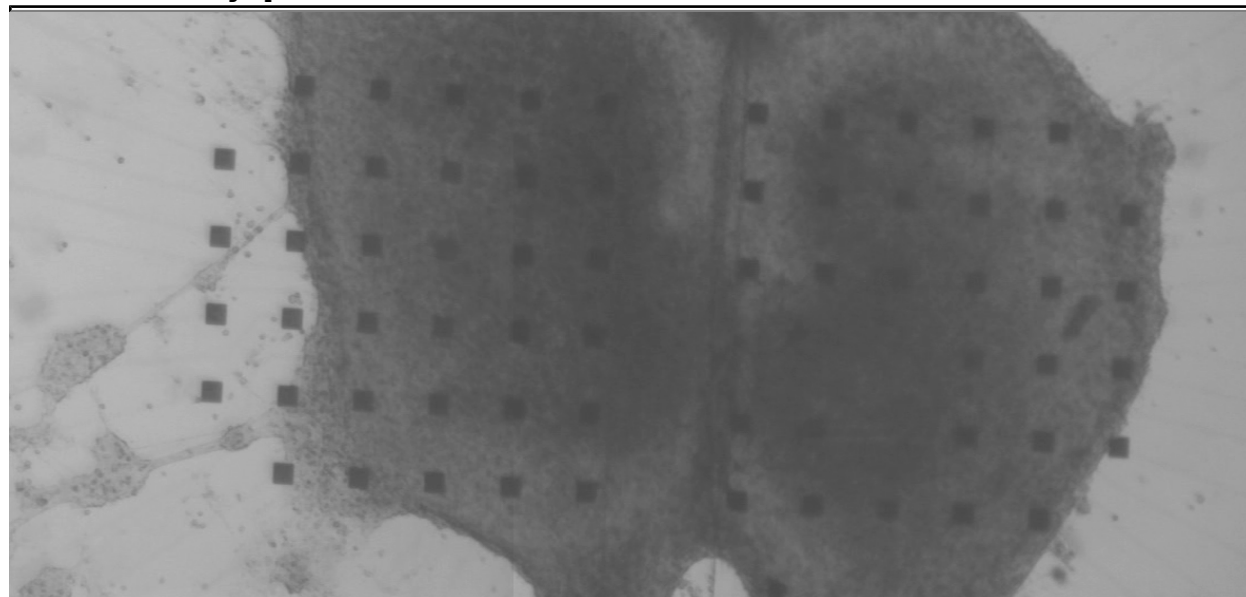
Experiment ID: ex100927\_2SpOT.4  
 Date of Culture: 27 Aug 2010  
 Type of Culture: 2 Spinal Organotypic  
 Date of Lesion: 13 Sep 2010  
 Treatment: none  
 Date of Recording: 27 Sep 2010

**Recording Settings**

Recording Channels: 1, 2, 3, 7, 8, 12, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 32, 33, 34, 35, 37, 38, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 56, 57, 58, 59, 60, 61, 62, 63



**Culture-MEA Photograph**



**Details**

Unless otherwise noted, all recordings were 10min long and saved in the directory D:/mingfaifong/experiments/ex100927\_2SpOT.4/

Real Time	Treatment	Filename	Notes
14:52-15:02	normal extracellular solution	DATA0.SCL	signals look super good; not correlated, but bursting is quite high amplitude on both sides
	normal extracellular solution	DATA01.SCL	
	1uM strychnine, 10uM gabazine	DATA02.SCL	

15:40-15:50	1uM strychnine, 10uM gabazine, 10uM CNQX, 50uM APV	DATA03.SCL	
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