

Supplementary Figure 1, VEGF-C requirement for neural development in Xenopus tadpoles.

(se) Laters view of microdissected brains from non-injected (a), control morpholion injected (b) and VEGF-CP Xeropout tablosise (ce). VEGF-CP 21 x= 22: 23. 50 for partitionary VEGF-CP morpholion injected (b) confidency built. It itemorpholion. Defended in the confidency built. It itemorpholion. Defended in the confidency built is reinformable. Defended in the confidency built is reinformable. Defended in the confidency built is reinformable. The confidency built is reinformable to the confidency built in the confidency built is reinformable to the confidency built in the confidency built is reinformable to the confidency built in the confidency built is reinformable to the confidency built in the confidency built in