



**Figure 3 – figure supplement 2. *Cplx1* expression in the lateral amygdala is associated with inhibitory neurons.**

A. Representative mFISH images of *Cplx1* and *Gad1* expression in the LA. Scale bar: 200  $\mu$ m. B. As in (A), but for an expansion of the LA. Scale bar: 20  $\mu$ m. C. Summary of *Cplx1*-expressing cells that co-expressed *Gad1* in the LA. Numbers within each bar denote total number of cells in each category (n=8 sections from n=3 animals, with cells counted manually).