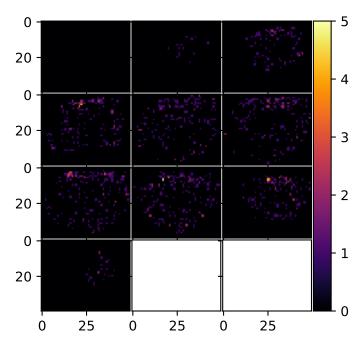
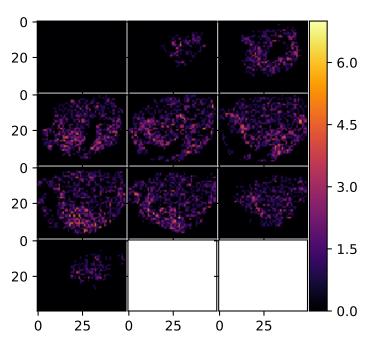


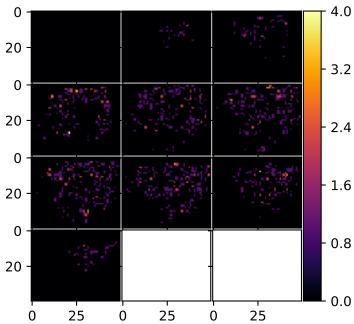
# $alpha \\ SNAP$



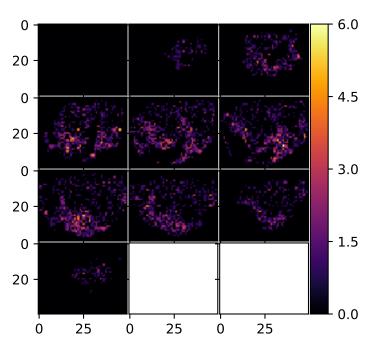
## alpha Synucle in



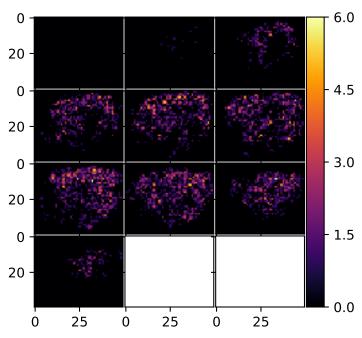
# amphiphysin

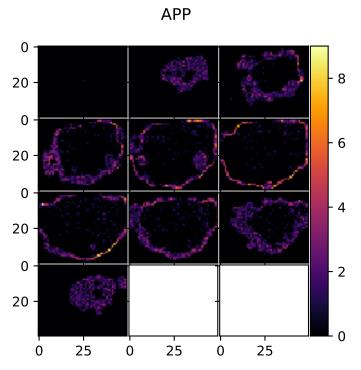


**AP180** 

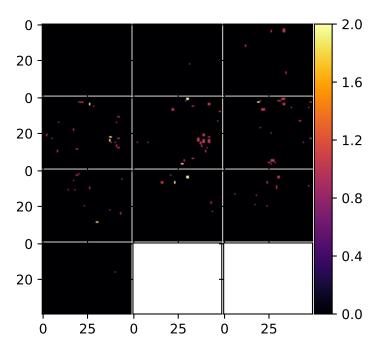




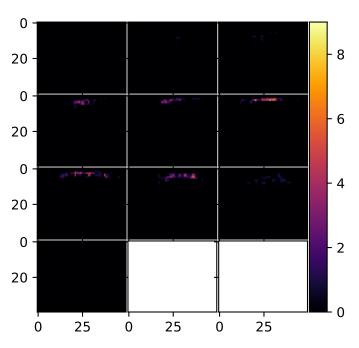




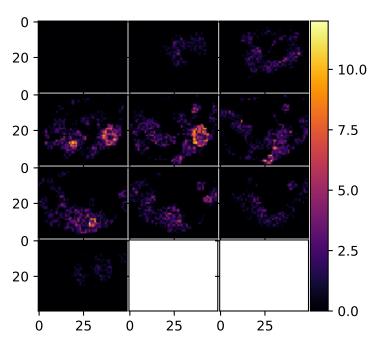


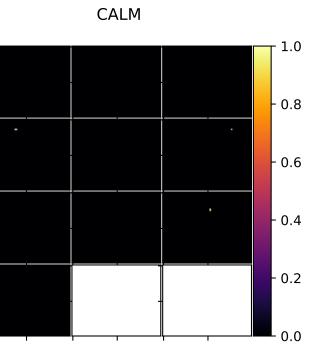












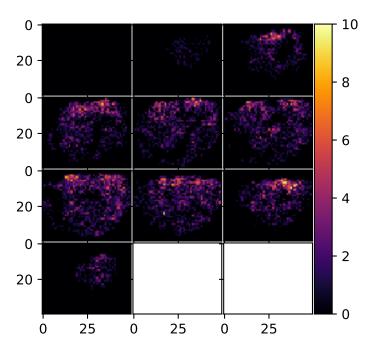
20 -

20 -

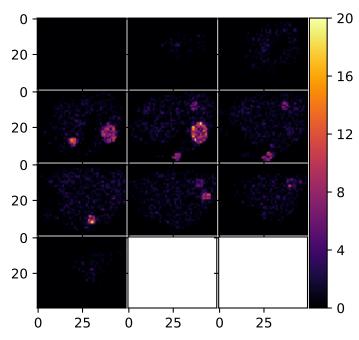
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20 -

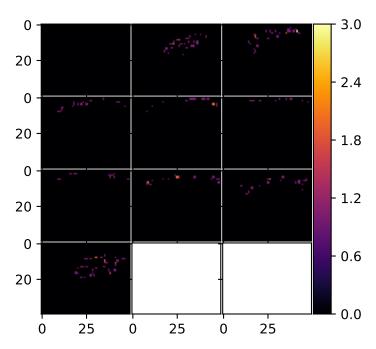
#### calmodulin



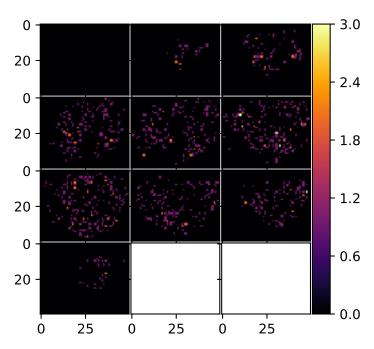




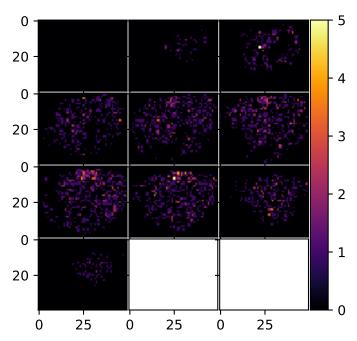
#### CAPS1



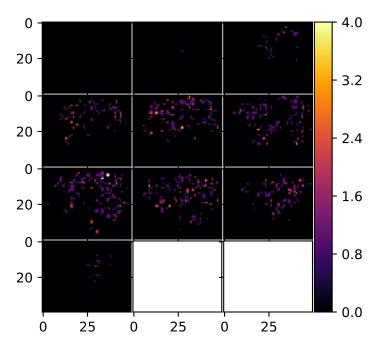
#### clathrinLC



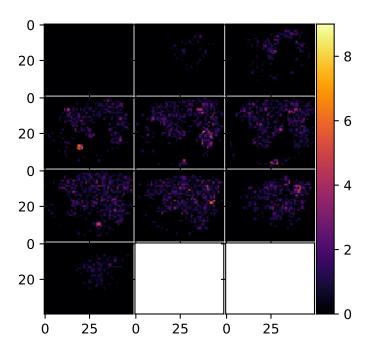
# complex in



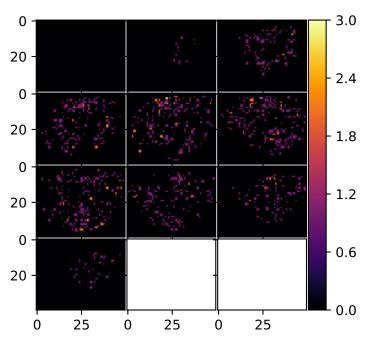




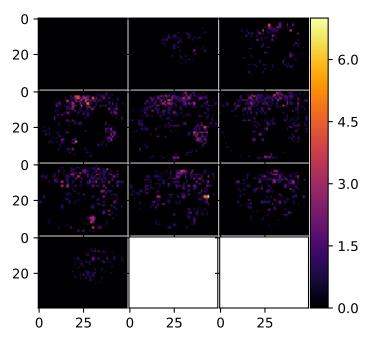


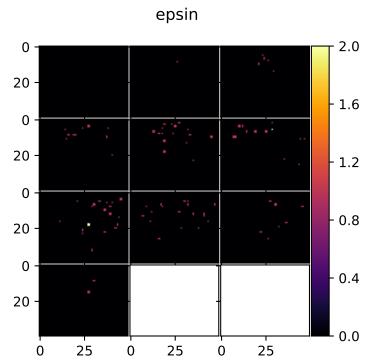


# $dynamin \\ Dimer$

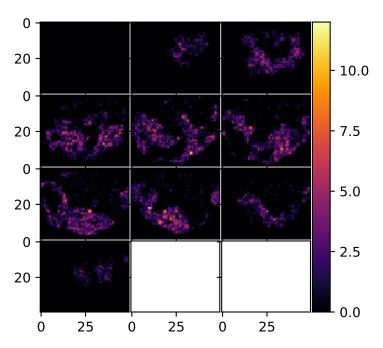


# endophilin

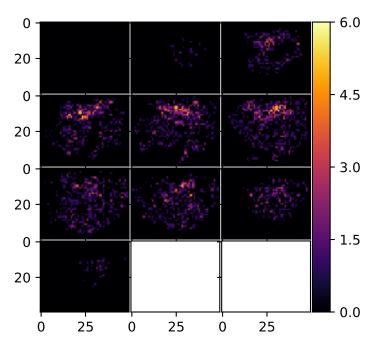




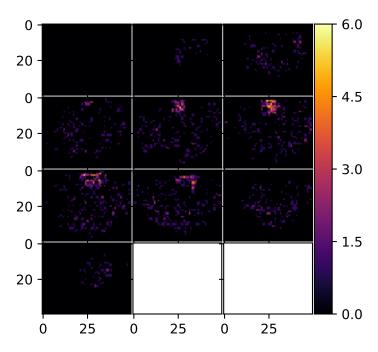
HSC70



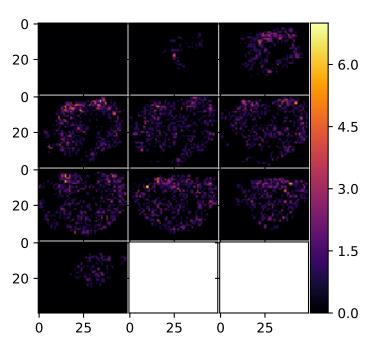
### intersectin



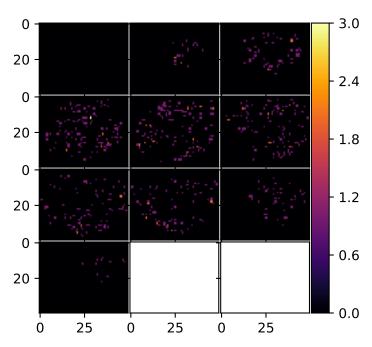
munc13



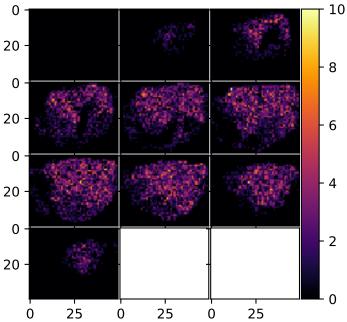
munc18

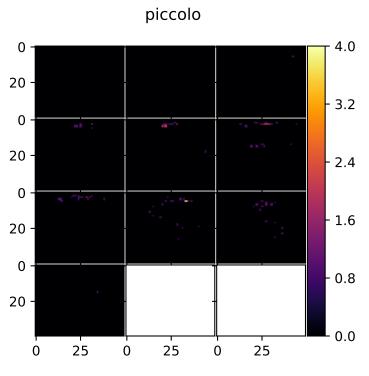




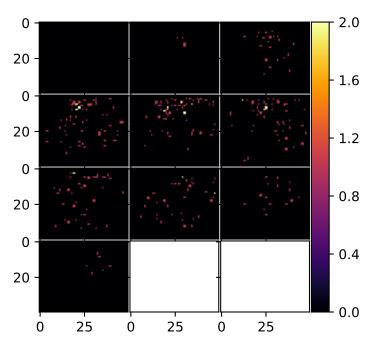


# parvalbumin

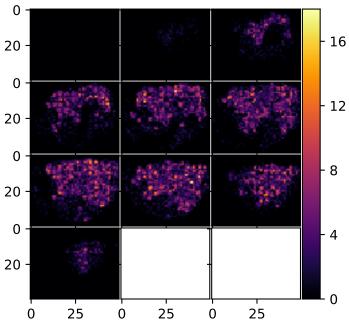




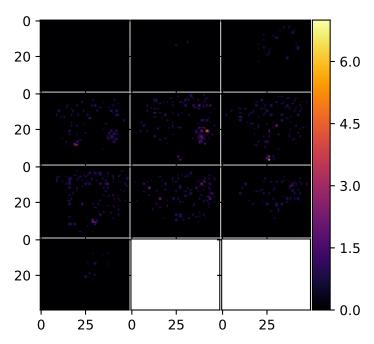
### **PIPKIgamma**

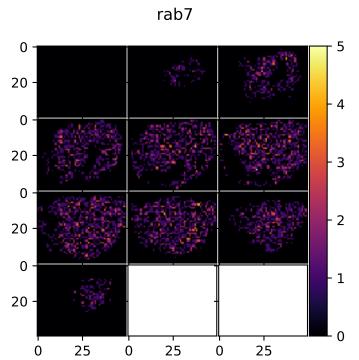


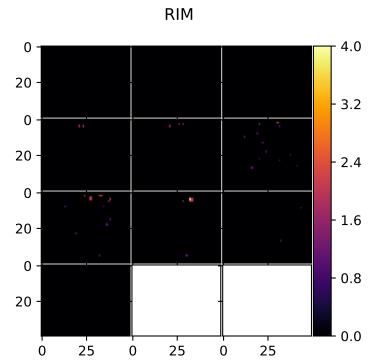




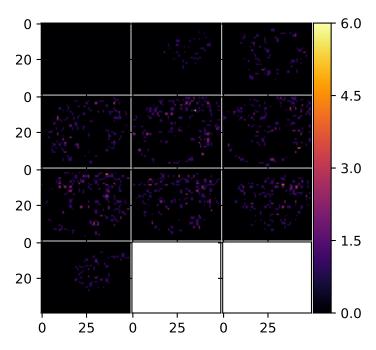




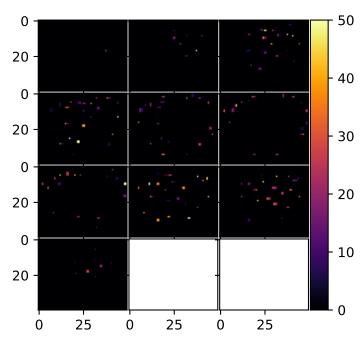




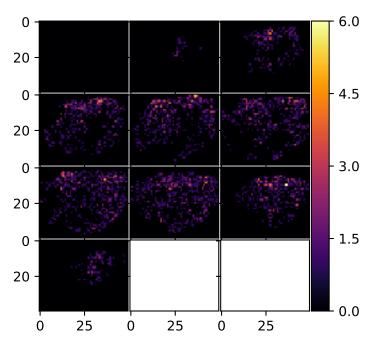
#### **SCAMP**



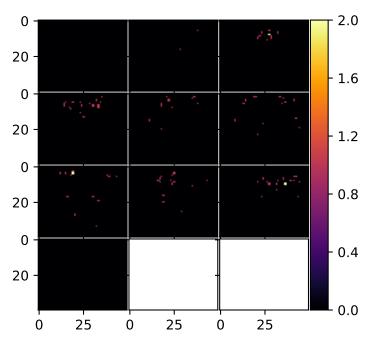
septin5



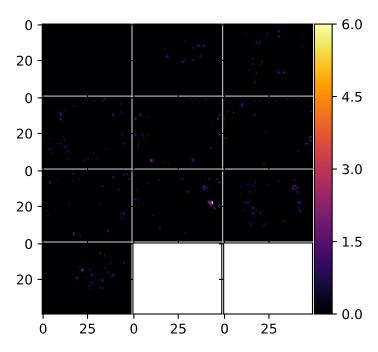




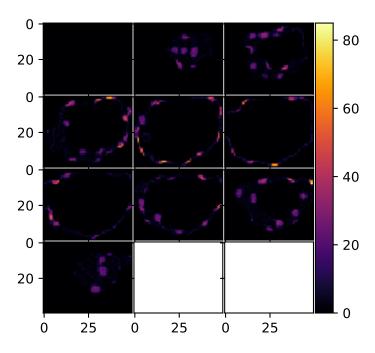
SGTalpha



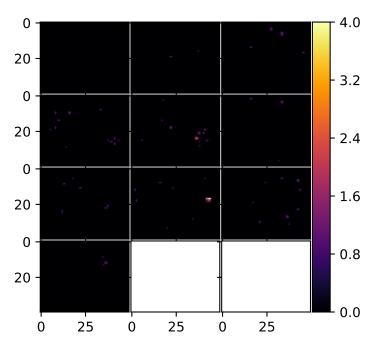
SNAP23



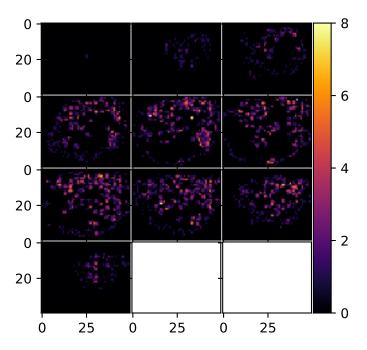
SNAP25

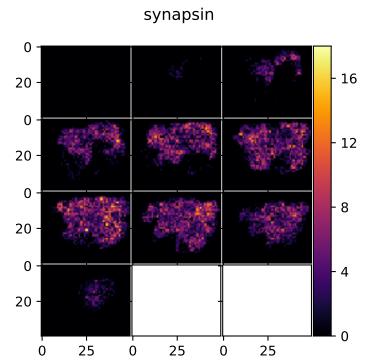


SNAP29

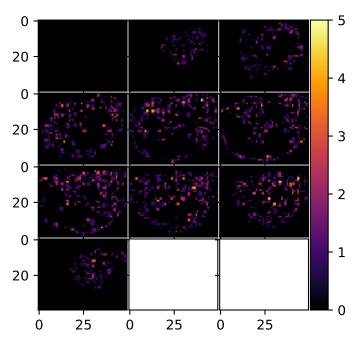




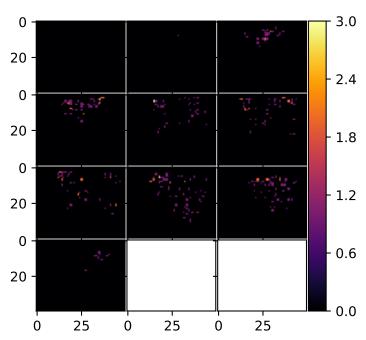




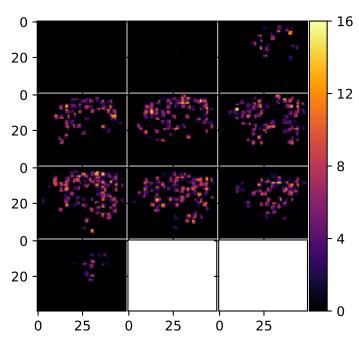
## synaptogyrin



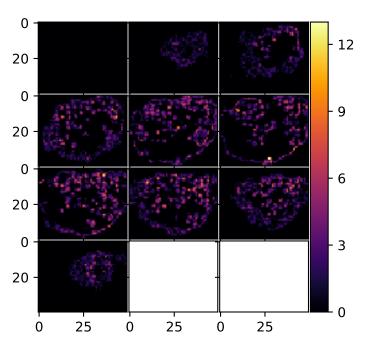
# synaptojanin



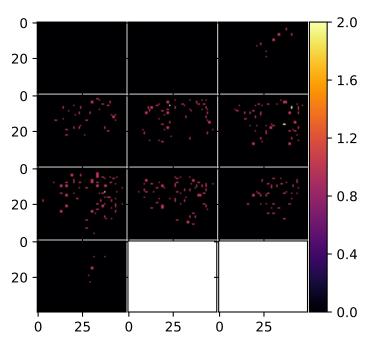
# synaptophysin



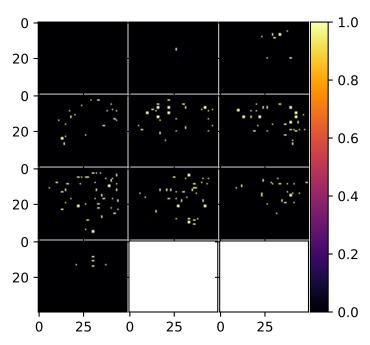
### synaptotagmin1



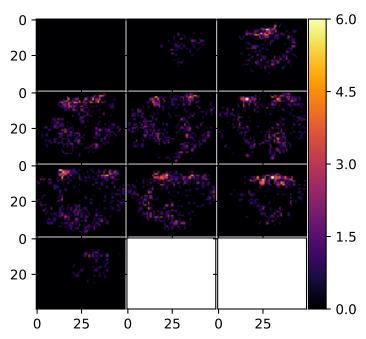
#### synaptotagmin2



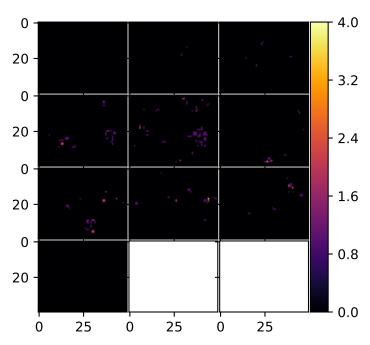
#### synaptotagmin7



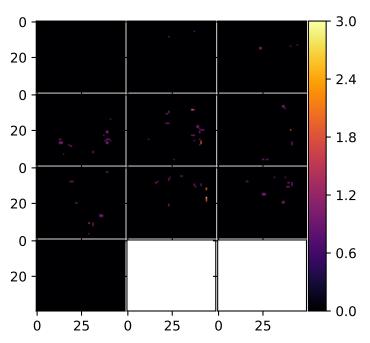




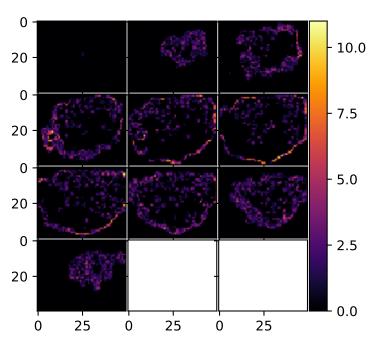
syntaxin13



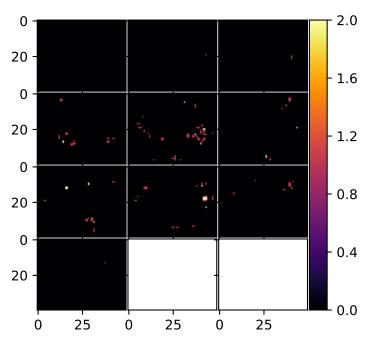
syntaxin16



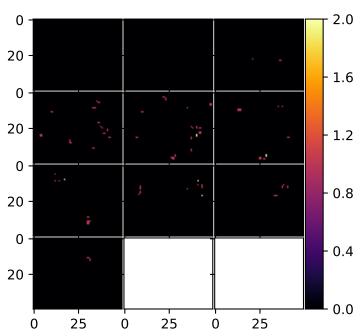
## syntaxin1a



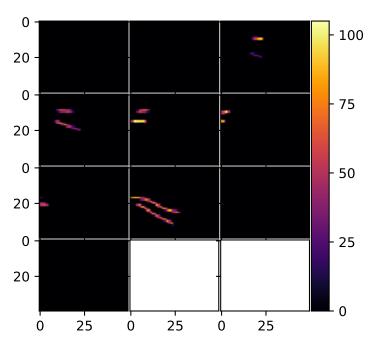
syntaxin6



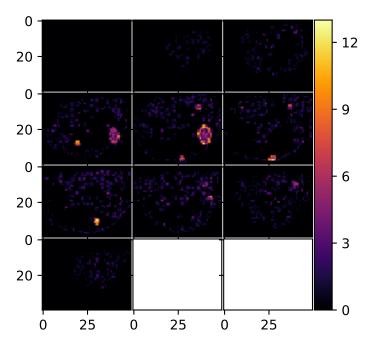
syntaxin7



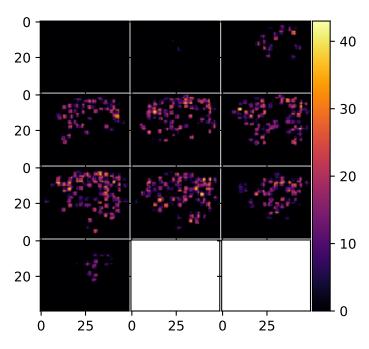




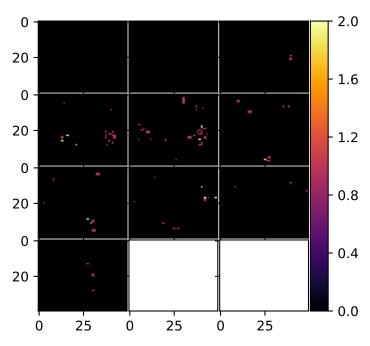




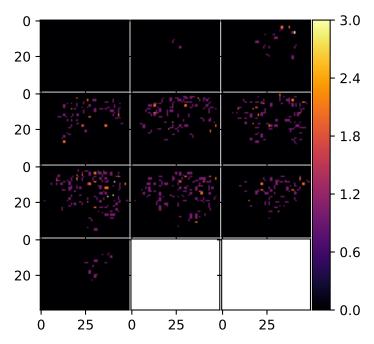
## VAMP2











#### VGLUT1

