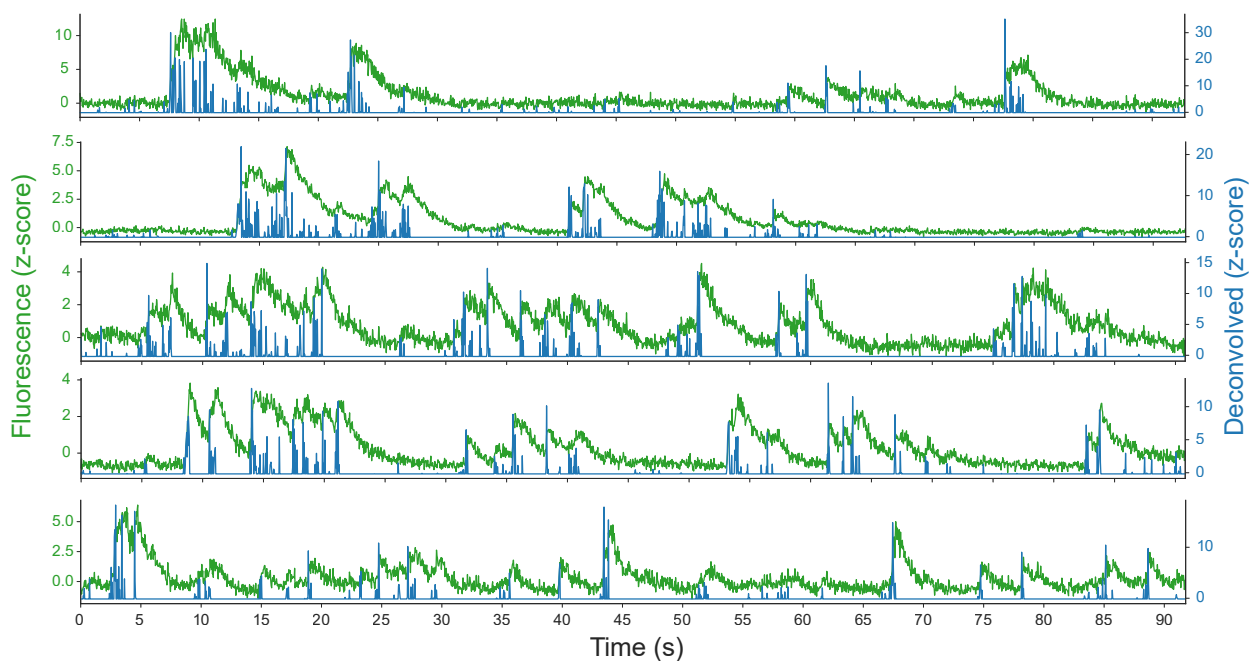


Meta-reinforcement learning via orbitofrontal cortex

In the format provided by the
authors and unedited



Supplementary Fig.1|GCaMP signals were deconvolved to estimate underlying spiking activity.

Example deconvolutions of GCaMP fluorescence signals (green: raw fluorescence, blue: estimated spiking activity from deconvolution). Examples from 5 different neurons are shown. Deconvolutions were applied to estimate the underlying spiking activity of individual neurons. We used the estimated spiking activity for all neural activity analyses.