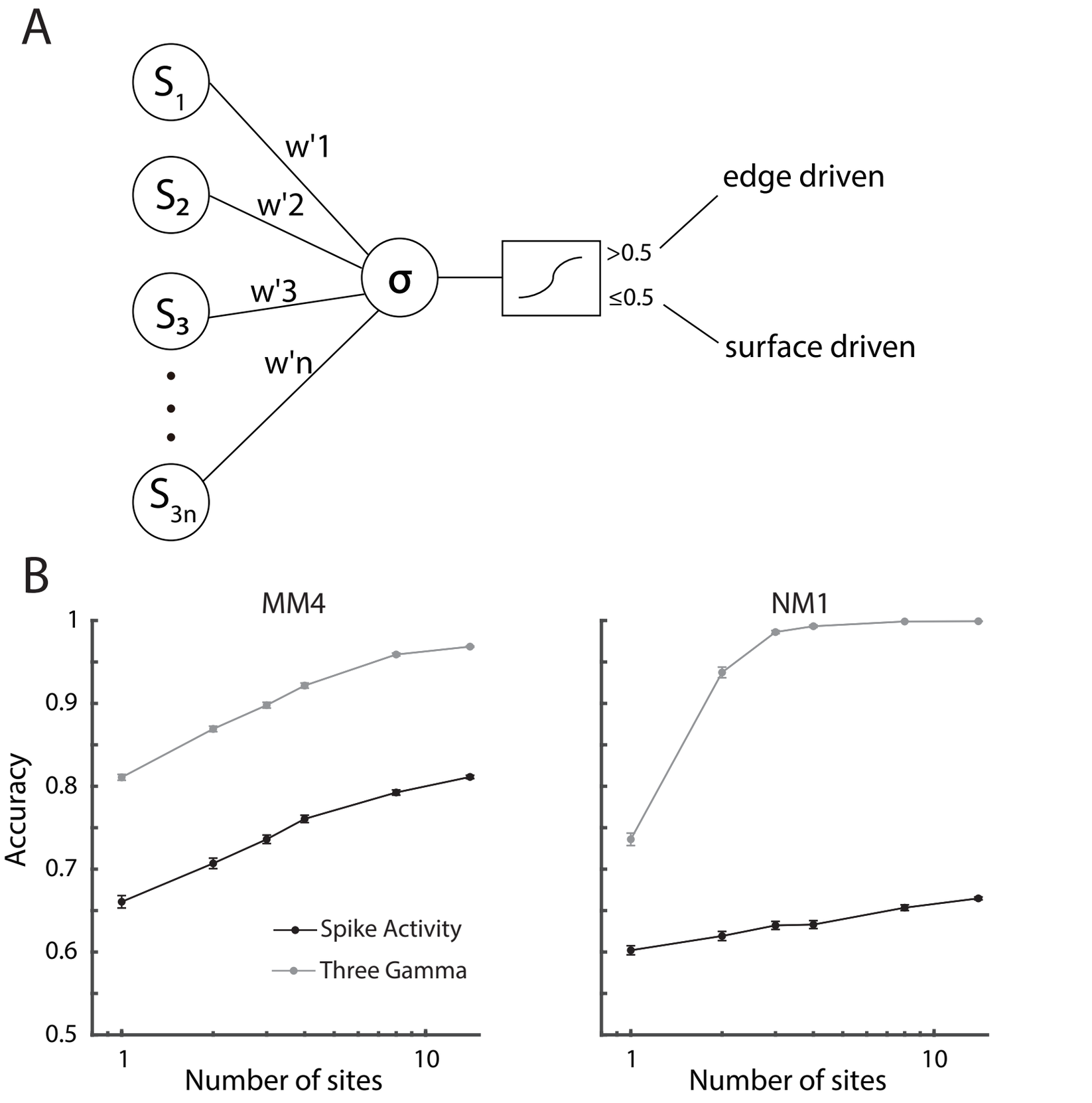

Figure S7 Performance (test accuracy) of the decoder in two cats

A shows the structure of the location decoder. B shows that the decoding accuracy in two cats (MM4 and NM1) for the position (surface or edge) increased with the number of sites included (the result shown as a grey curve was trained with gamma power in the low gamma, medium gamma, and high gamma bands, the result shown as a black curve was trained with the mean firing rates divided into three time-bins). The decoders were trained with both black and white responses. Error bars indicate the standard error of the mean.