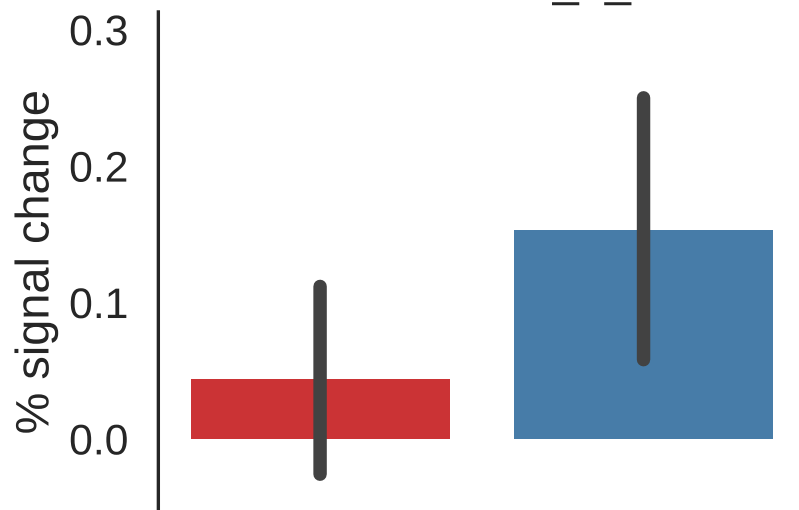
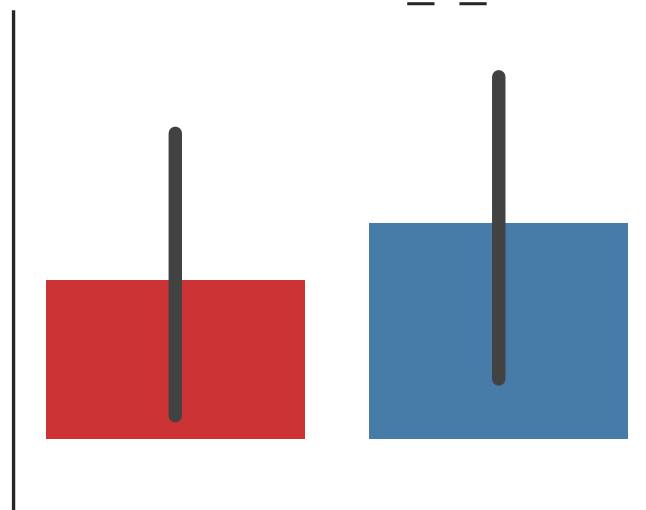


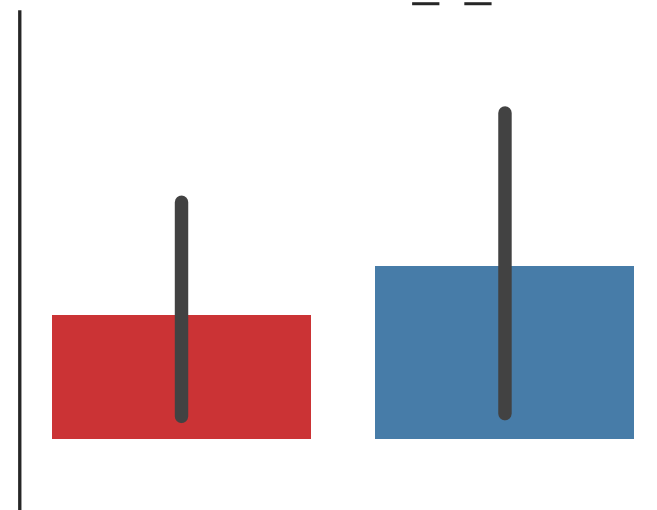
mask = STh\_L\_A



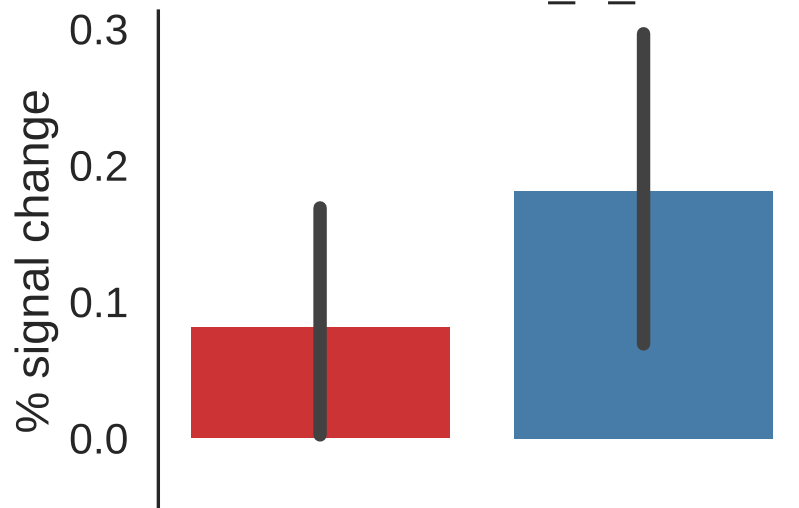
mask = STh\_L\_B



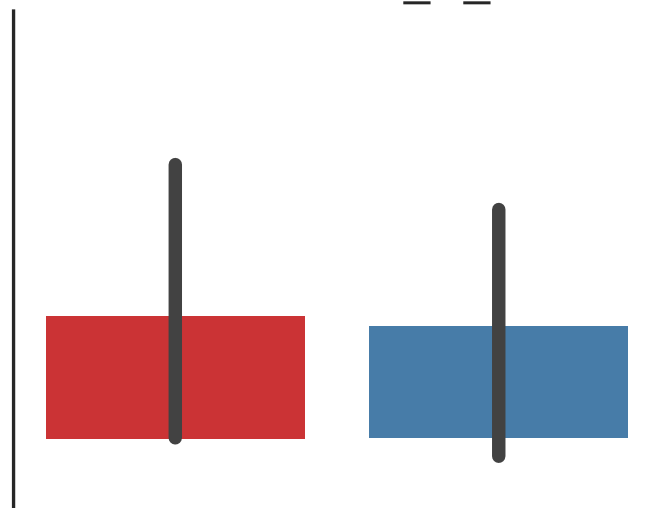
mask = STh\_L\_C



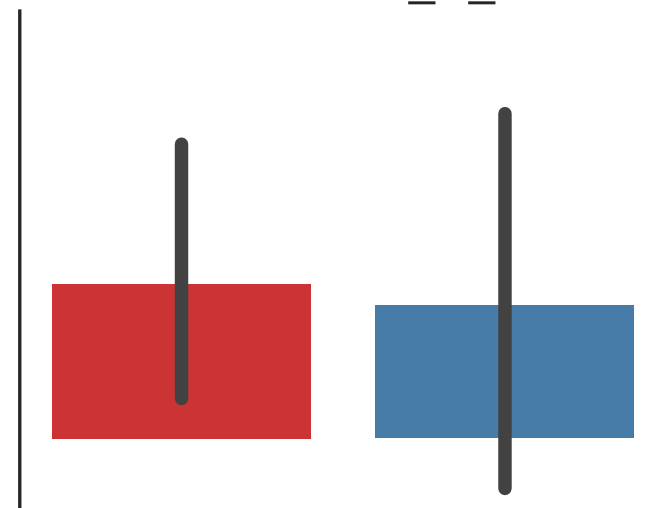
mask = STh\_R\_A



mask = STh\_R\_B



mask = STh\_R\_C



onsets\_cue

onsets\_stim

onsets\_cue

onsets\_stim

onsets\_cue

onsets\_stim