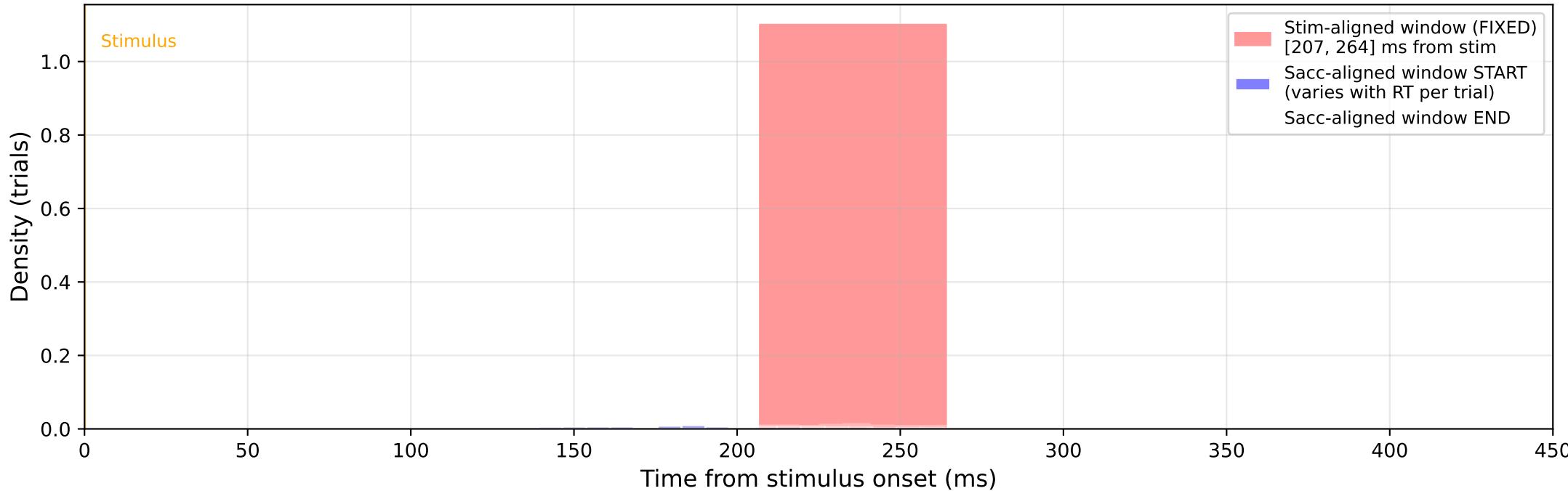
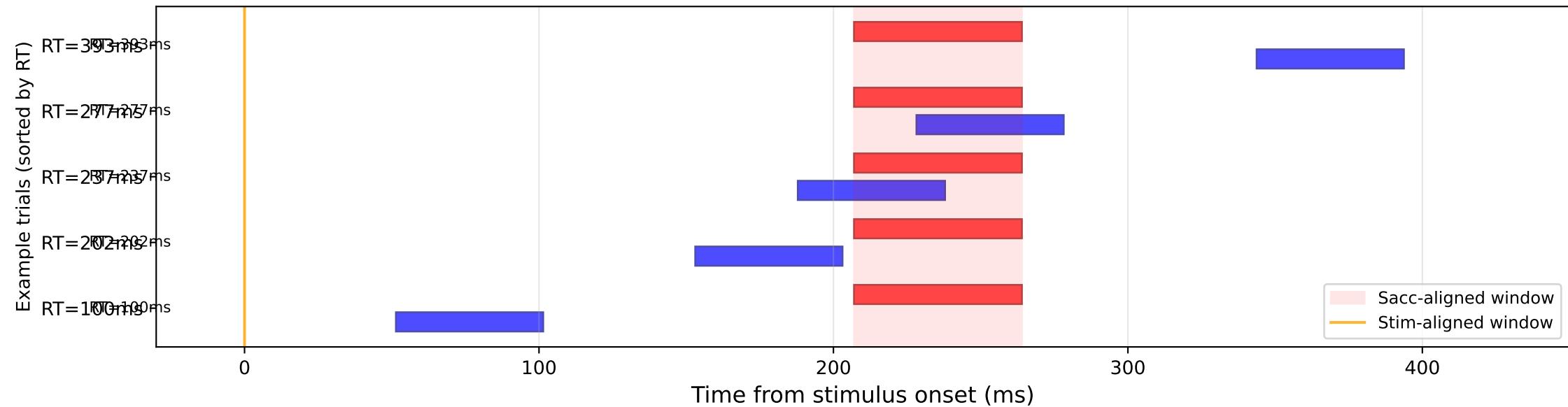


Panel A: Where does training data come from? (Session 20200327, N=713 trials)  
 Red = same absolute time for ALL trials (stim-aligned). Blue = different absolute time per trial (sacc-aligned, moves with RT).



Panel B: Same trial, different data! Sacc window (blue) moves with RT; stim window (red) fixed. ~41% of trials have NO overlap.



Takeaway: Sacc-aligned and stim-aligned training use DIFFERENT neural data per trial (different absolute times). Same trials, but different slices of each trial → different axes.