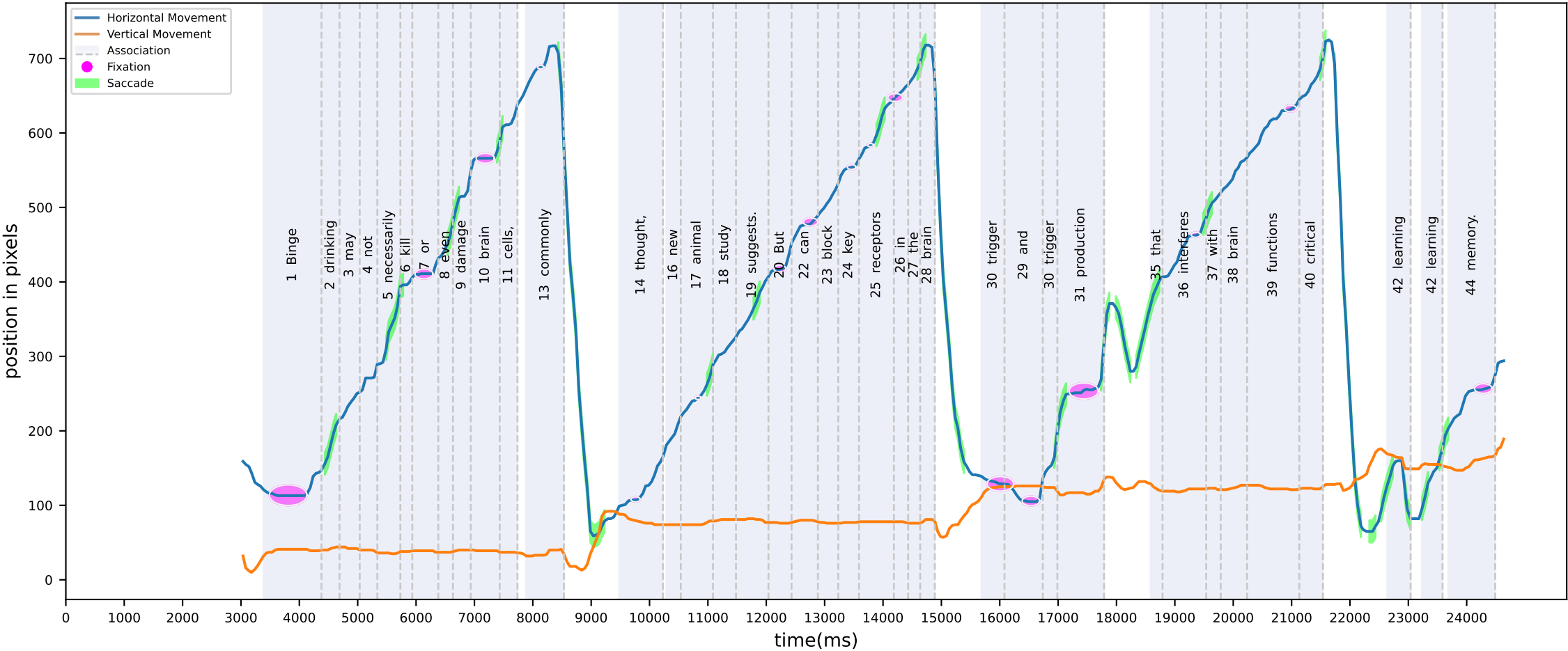
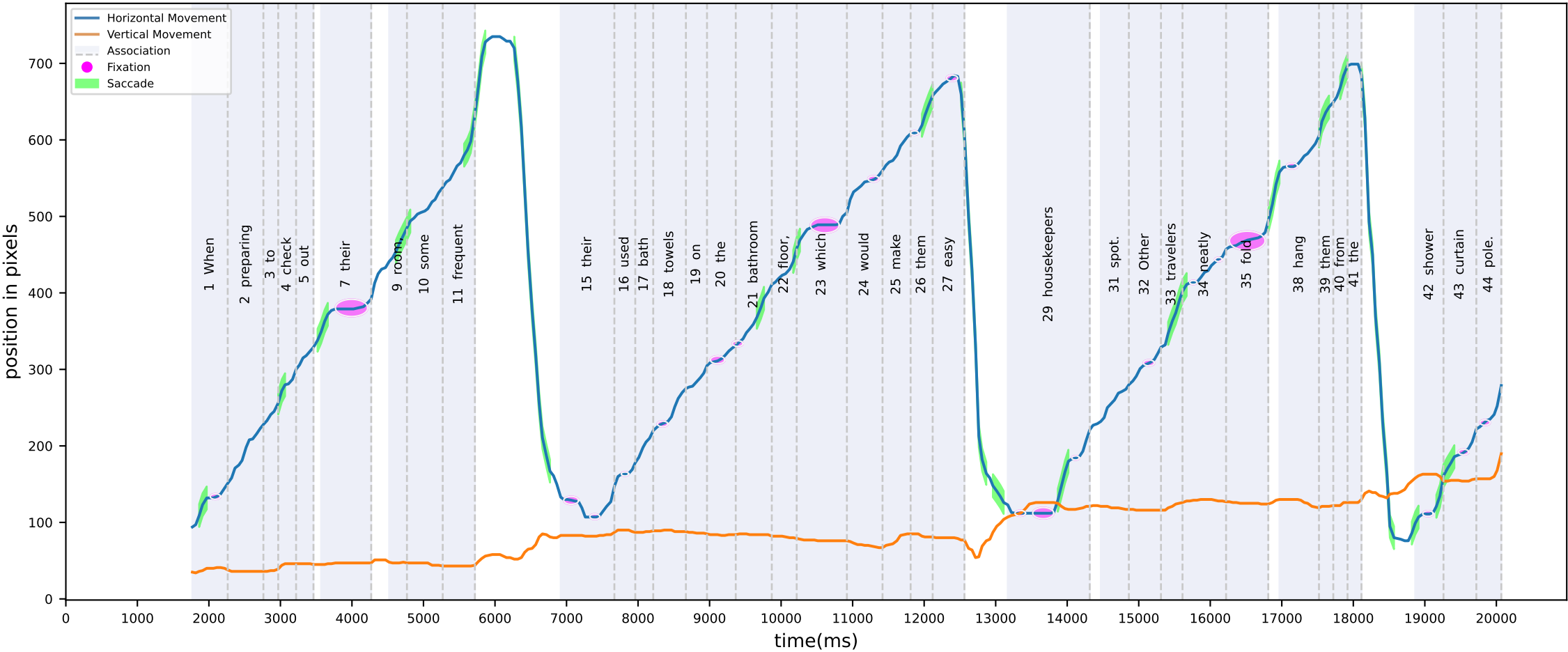


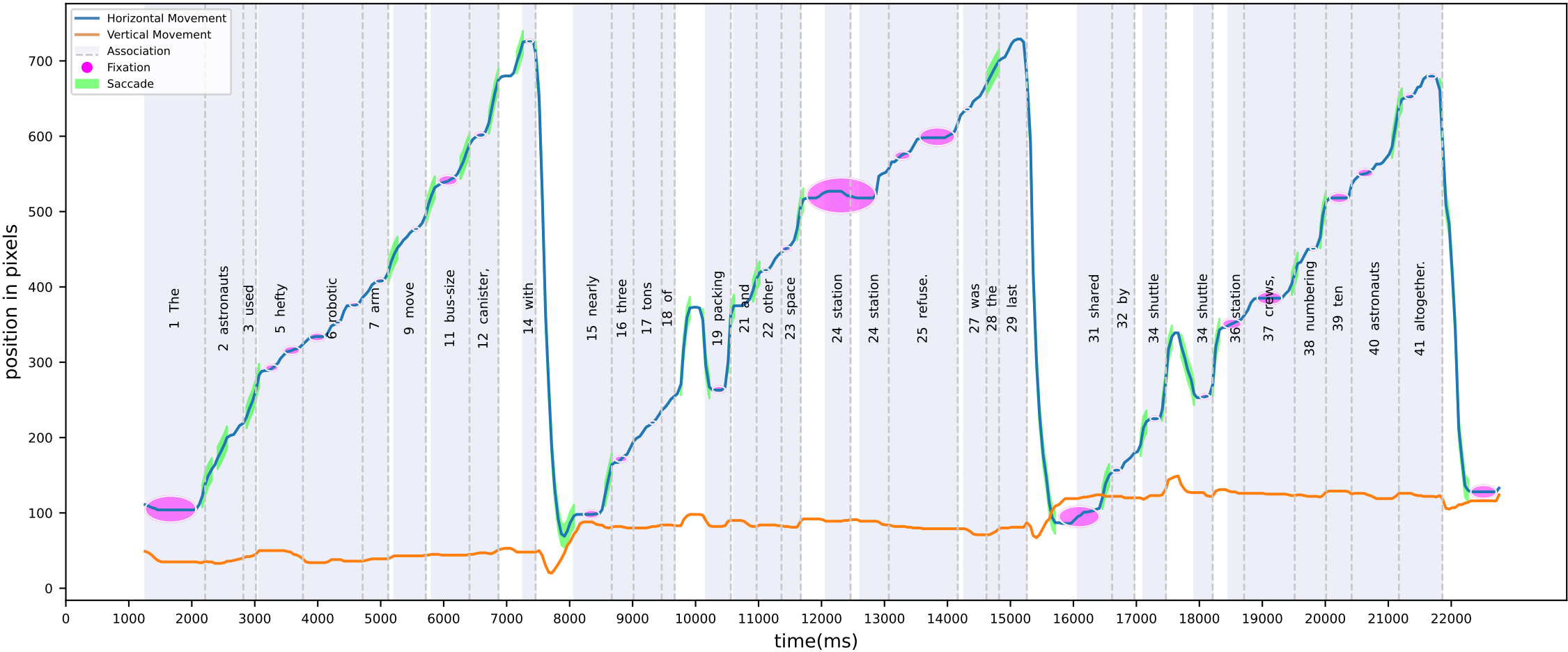
Trial 1: Binge drinking may not necessarily kill or even damage brain cells, as commonly thought, a new animal study suggests. But it can block key receptors in the brain and trigger production of a steroid that interferes with brain functions critical to learning and memory.



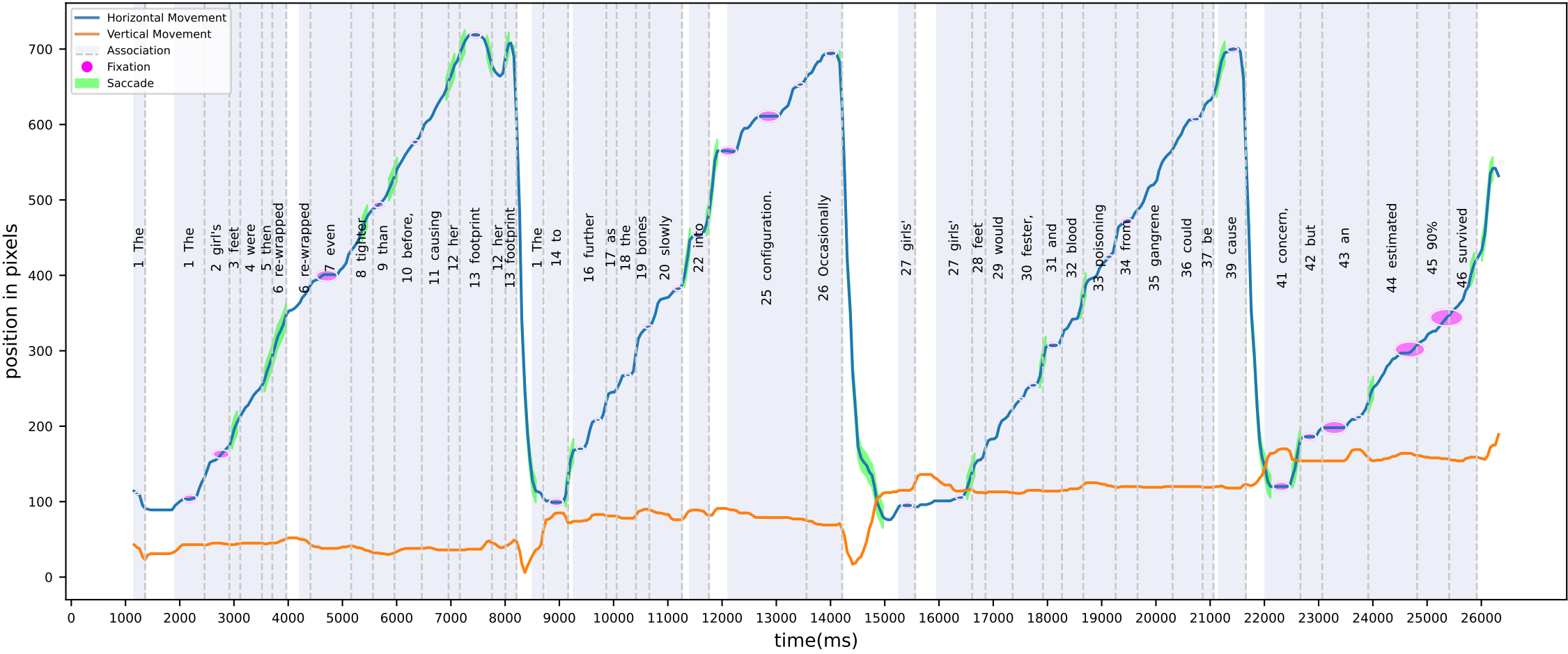
Trial 2: When preparing to check out of their hotel room, some frequent travelers pile up their used bath towels on the bathroom floor, which would make them easy for housekeepers to spot. Other travelers neatly fold them, or hang them from the shower curtain pole.



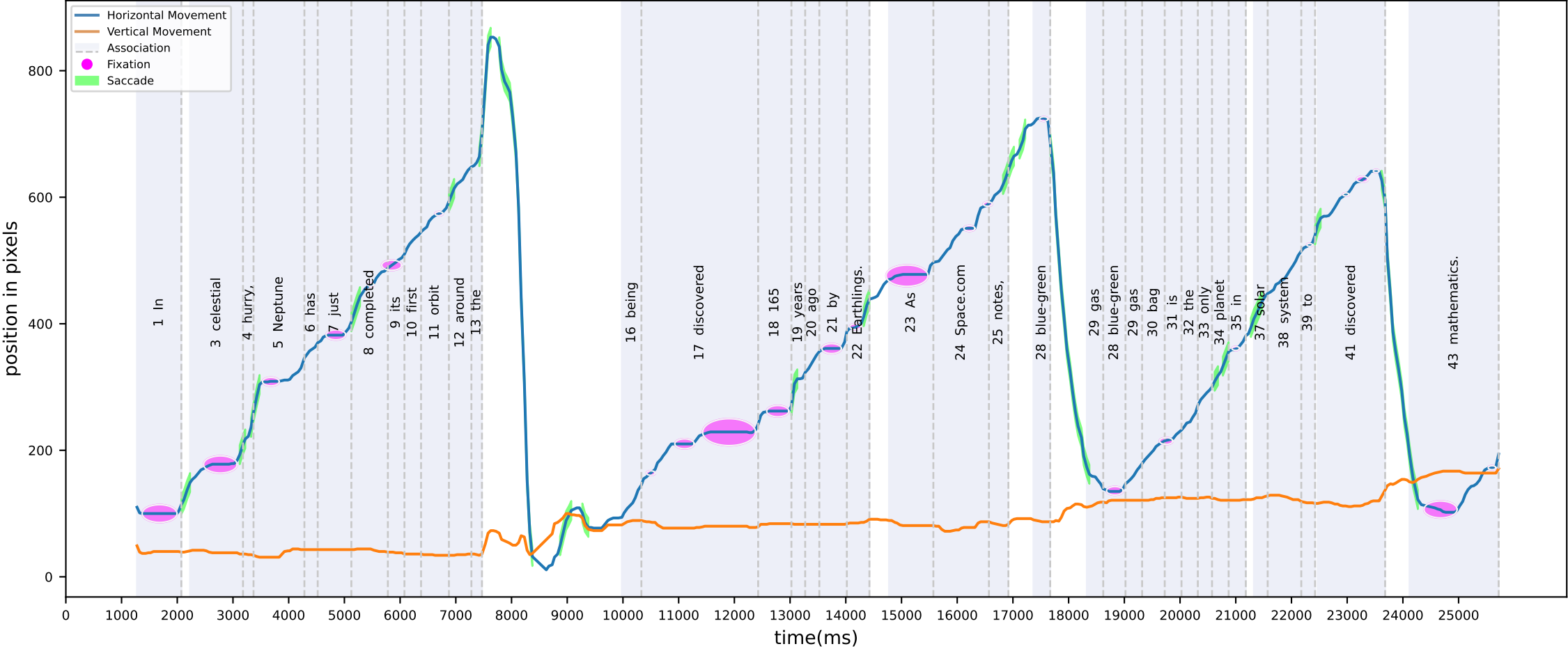
Trial 3: The astronauts used a hefty robotic arm to move the bus-size canister, stuffed with nearly three tons of packing foam and other space station refuse. It was the last job shared by the shuttle and station crews, numbering ten astronauts altogether.



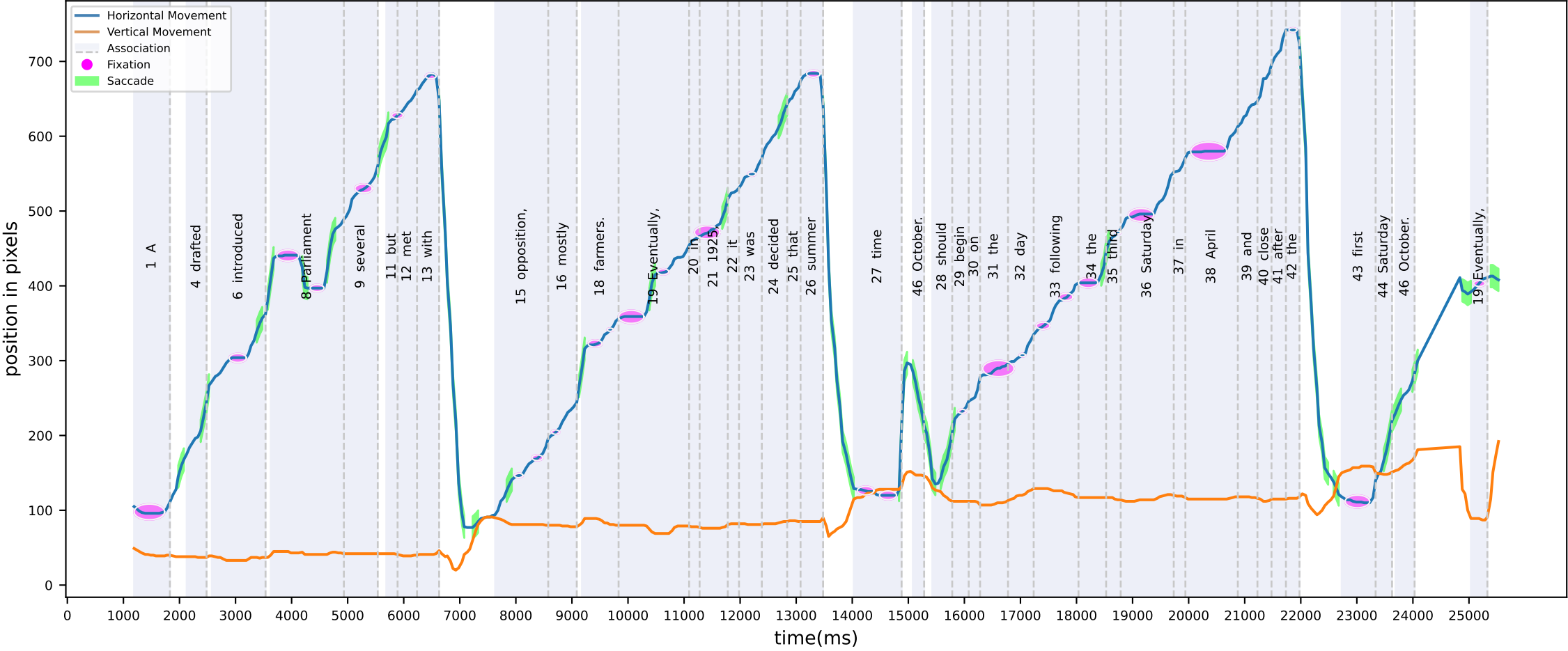
Trial 4: The girl's feet were then re-wrapped even tighter than before, causing her footprint to shrink further as the bones slowly fused into their new configuration. Occasionally girls' feet would fester, and blood poisoning from gangrene could be a cause for concern, but an estimated 90% survived the process.



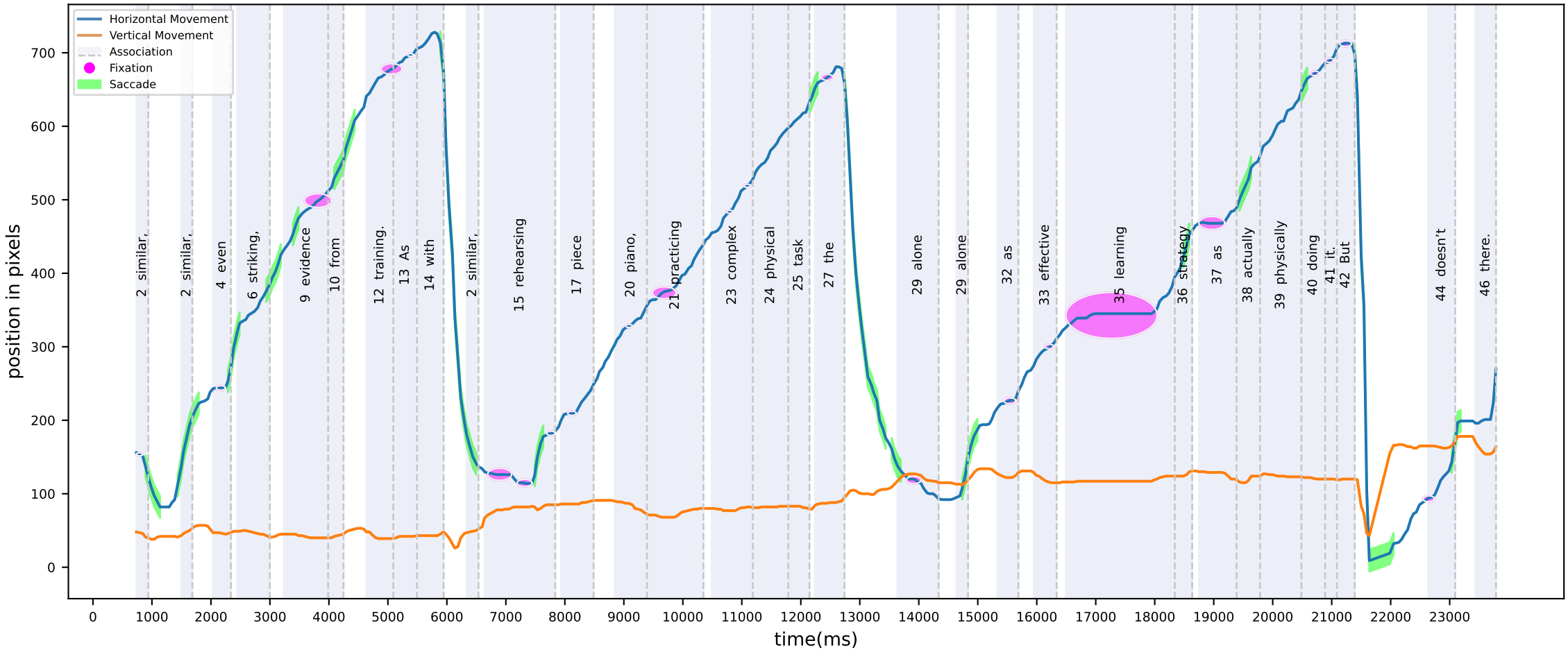
Trial 5: In no celestial hurry, Neptune has just completed its first orbit around the sun since being discovered 165 years ago by Earthlings. As Space.com notes, the big blue-green gas bag is the only planet in our solar system to be discovered by mathematics.



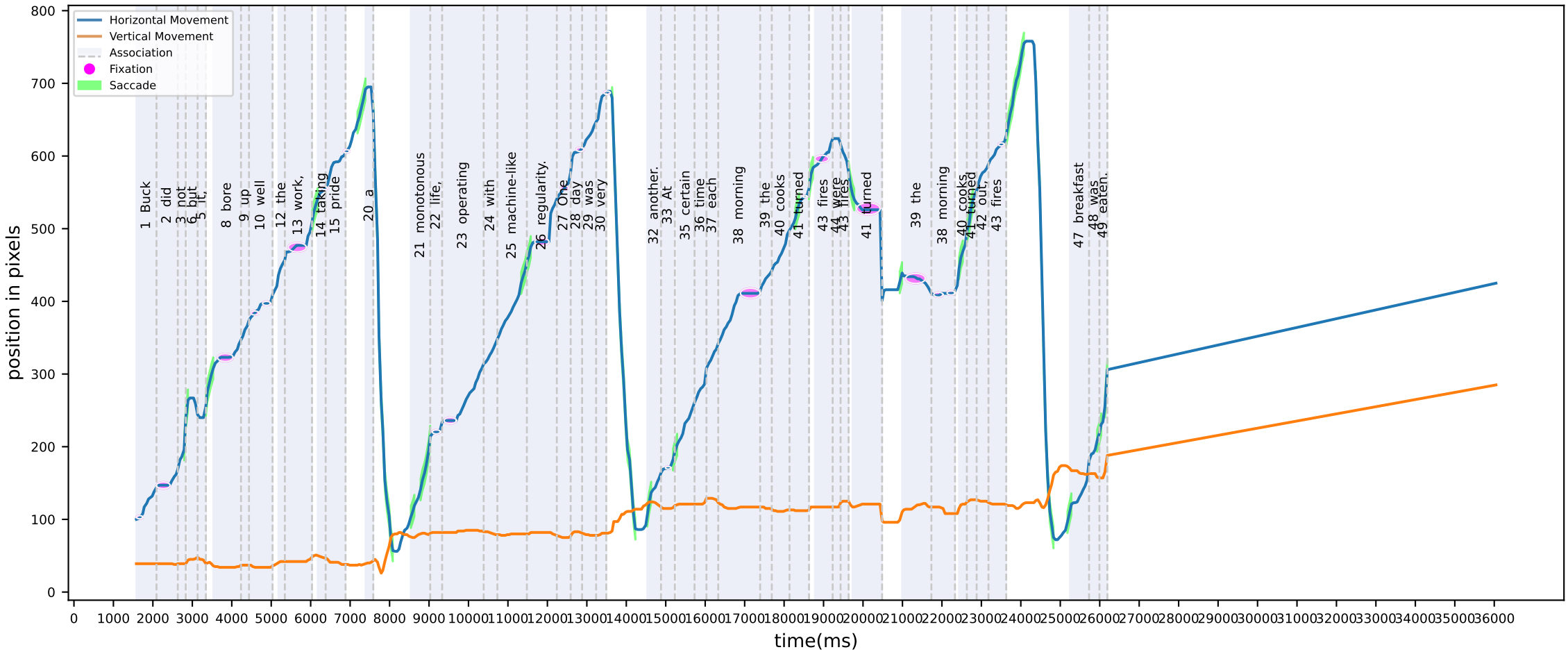
Trial 6: A bill was drafted and introduced into Parliament several times but met with great opposition, mostly from farmers. Eventually, in 1925, it was decided that summer time should begin on the day following the third Saturday in April and close after the first Saturday in October.



Trial 7: Very similar, but even more striking, is the evidence from athletic training. As with rehearsing a piece on the piano, practicing a complex physical task in the mind alone is nearly as effective a learning strategy as actually physically doing it. But it doesn't stop there.



Trial 8: Buck did not like it, but he bore up well to the work, taking pride in it. It was a monotonous life, operating with machine-like regularity. One day was very like another. At a certain time each morning the cooks turned out, fires were built, and breakfast was eaten.



Trial 9: Interestingly, the heaviest isotopes physicists have managed to synthesize so far don't behave quite like science's best current models predict, so stable superheavy nuclei are likely to be full of surprises. Chemists cannot even predict with any certainty whether these materials will exist as gases, liquids, or solids at room temperature.

