short-lived (constrained)?

29066 2020 MAYE, WERKER, & GERKEN (2002) COGNITION RQ: What accounts for perceptual narriwing! -> Word learning? Maybe later on, but downtexplain early effects - Distributional properties of language? [CURRENT SOLON] -resynthesis based on natural spen - filler syllables ana] & Cla] (x4 cach) - 96 trust instances during training from the shown distribution STIMULL: 6 blocks, each: 24 sylls < 8 fillers randomited u/ 500ms 151 PRESENTATION (2.3 min) 24 6,0 \$ 24 8,0 (+ an additional 12 who were excluded) N=12 | condition * age Central hyphen looking time BIMODAL~ RESULTS: these sands 6\$8 mo look more to non-sternsting 6\$8 mo show no preference sensitivity to distributional into crosses period in which peraphal namowing is known to occur Lowly does phinological learning take so much longer than this then? - messy, real-world speech? 6 \$ 8 mo makes sense - they expect younger infants to perform similarly, but what about older ones? how flexible is this sort of learning (how