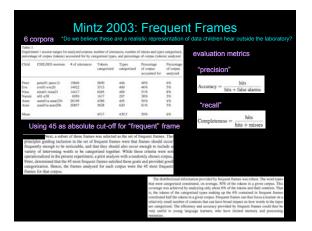
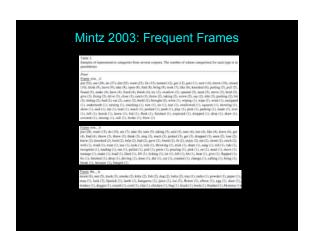
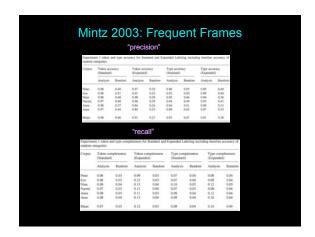
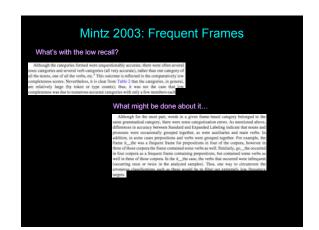
## Psych 229: Language Acquisition

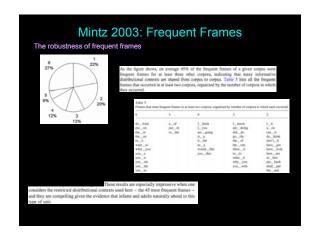
Lecture 8
Category Models & Speech Perception

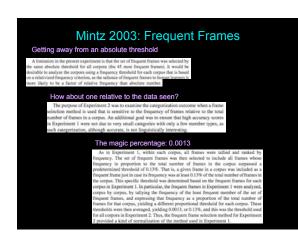


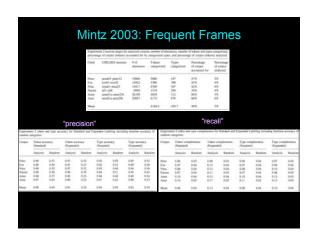


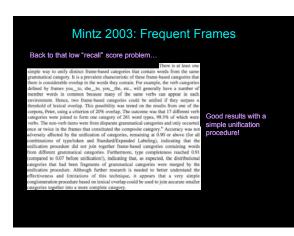


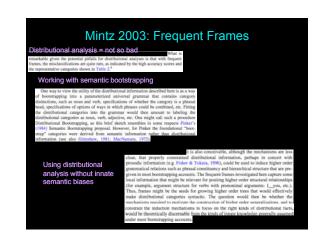


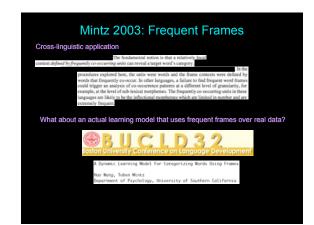


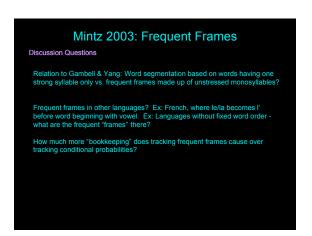












## Gerken & Aslin (2005): Jusczyk Speech Perception Research Review The first phase of his research program on liften speech perception consists of that descriptive studies of the inflants' ability, using mostly the high-amplitude sucking (HAS) technique, to, discriminate phonetic contrasts instantiated in simple consonant-word (C-v) yighlabe (Lacryk, 1977; Sucryk, Copus, & Thompson, 1978) has well as in multisylable tokens (Juscryk, 1979; Sucryk, Copus, & Thompson, 1978) as well as in multisylable tokens (Juscryk, 1979; Sucryk, Copus, & Thompson, 1978) havever, after these timal successes in demands successes in demands on the same way adults do for marking inflants' weighting demands of the same way adults do for formance. That is, unike adult, infants may perceive phonetic contrasts at the level of molitory tokens rather than as linguistic units. High Amplitude Sucking (HAS)

