	DONNELLAN ET M. 2019 19 MAY 2020
	WHAT ASPECTS OF PRELINGUISTIC INFANT COMMUNICATION ARE
	MOST RELATED TO LATER LG (VOLAB) DENELOPMENT?
	MOTOR READINESS  Both prerequisites Lev  Work on motor my worked an intent on intent  NESS Both prerequisites Lev  Work on motor my worked an intent on intent  Ness primary to get the considered  Ness primary to your minus work or intent  Ness primary to your minus work or intent with the your min
	CARL COORDINATION of GESTURE NOCATION - If injent looked to the careginer within one Taken here as intentional.  Minimally evidence for intentional utility for interacting of others
	Miximally evidence for clong so by influencing others mental states lie directing their aftertion,
0	STUDY 1: Non-vandom usi of communicative signals
	N=134 infants at 0;11 from a larger (N=140) longitudinal stroly  10-15 min video recordings of an instructured play session at home (SUBSET to 10 min ter present)  - Expected (baseline) rate of coccurrence = time spent vocalizing logisturing thing spent gazing at  SEE Basimon #  Gottman 1986: 131-132  Caregiver  RESULT?  Gestures and combinations coccurred a caregiver  que chart chare  La I = 1
	More "suppost cated" productions not gate-court.
	STUDY 2. Linking comm behavior to later vocab not going to summarize here but its cool-fellow up about scripts  Motoric readiness does it presume intentionality but communicative (gesture-centric) does—
	it more consdicated believing in ordinaristic communication best and of the
	it gave coordinated beliaviors in prelinguistic communication best predict vocab,
G	ST:
	Freq of vocalitations, gestives, \$ combos @ 11 * 12 mo recours expressive vocas @ 15,18,324n N= 58 (subset of thuse in Study 1 - the rest entend an intervention condition after 11,0)  Gram 70-58 is the number whall the relevant data across ages
- 11	•

