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Tuning Course Logos. 07f8. edc16 tuning guide version 1.1.rar. 08f8. tuning paper wt800 2012 2123.rar. EDC16Tuning Guide.fit. Fitsport P1 Sportswinq....488220.ref082]\]. One difference is that our study used audio recordings, whereas these other studies used video recordings. These audio recordings are easier to manipulate than video recordings, making them an attractive option for future studies. Recent studies have shown that cortisol levels increase in response to negative emotional stimuli, such as crying infants \[[@pone.0487482.ref083]\] and traumatic images \[[@pone.0487482.ref084]\], and these effects have been shown to be stronger when stimuli are audio recordings of infant vocalizations \[[@pone.0487482.ref085]\]. While the goal of the current study was to examine how attachment security affects cortisol reactivity to infant auditory stimuli (as adults', or those close to the age of the infant, would likely not differentiate the infant's cry from the adult's cry), it is possible that cortisol reactivity would differ between the mothers with anxious and secure attachments to their infant and non-mother controls, such that the former group would show a stronger cortisol response than the latter group. However, based on a prior study with non-mother adults \[[@pone.0487482.ref064]\] that showed no differences in cortisol reactivity based on attachment security, we were expecting that the effects would be driven primarily by effects for infant A, not infant B. However, we were also concerned that the non-mother control group was not a fair comparator for the securely attached mothers with infants. To avoid this issue, we used one of the two securely attached mothers as a non-mother control to provide a comparison with a group of mothers with mothers who were not currently parenting an infant. This comparison is useful because it provides a comparison of a group of mothers whose attachment behavior was evaluated with regard to the infant at a previous time, versus mothers who evaluated their own attachment behavior only. While the mothers with anxious and secure attachments to their infants did differ in their attachment ratings, a difference would be expected if insecure attachment ratings were only captured when mothers rated their adult attachment behavior. Therefore, it was necessary to include this group to examine whether insecure adult attachment ratings reflected insecure infant attachment, or insecure 1cb139a0ed