Report 1 - Mother utterances data

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This is how the dataset looks like:

```
## # A tibble: 132 x 4
##    dyad  background  months utterances
##    <fct> <fct>        <int>      <int>
##  1 b01   Bangladeshi     10        223
##  2 b01   Bangladeshi     11        299
##  3 b01   Bangladeshi     12        227
##  4 b02   Bangladeshi     10         73
##  5 b02   Bangladeshi     11         43
##  6 b02   Bangladeshi     12         73
##  7 b03   Bangladeshi     10         73
##  8 b03   Bangladeshi     11         78
##  9 b03   Bangladeshi     12         90
## 10 b04   Bangladeshi     10        469
## # ... with 122 more rows
```

The utterances have been aggredated within dyad from the counts of the 3 tasks (`five`, `tp1`, `tp2`). There are 125 observations plus 7 missing observations (n = 132). The following graph shows the density distribution of the utterances counts.

Density plot of mother uttarances