```
Generalized linear mixed model fit by maximum likelihood (Laplace
Approximation) ['glmerMod']
 Family: binomial  ( logit )
Formula: key ~ Answer.condition * age + (1 | workerid)
   Data: critical

     AIC      BIC   logLik deviance df.resid
  1971.4   2015.1   -978.7   1957.4      3759

Scaled residuals:
     Min       1Q    Median       3Q      Max
-2.51819 -0.02373 -0.01571 -0.01198  2.76561

Random effects:
 Groups   Name          Variance Std.Dev.
 workerid (Intercept) 89.98     9.486
Number of obs: 3766, groups:  workerid, 471

Fixed effects:
                             Estimate Std. Error z value          Pr(>|z|)
(Intercept)                  -9.02687    1.28109  -7.046 0.00000000000184 ***
Answer.conditionany_QUD      -0.49401    1.78415  -0.277             0.782
Answer.conditionno_QUD       -0.15382    1.85277  -0.083             0.934
age                           0.01952    0.02848   0.685             0.493
Answer.conditionany_QUD:age   0.01739    0.04172   0.417             0.677
Answer.conditionno_QUD:age    0.02524    0.04445   0.568             0.570
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Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

Correlation of Fixed Effects:
                (Intr) Answr.cndtnny_QUD Answer.cndtnn_QUD age
Answr.cndtnny_QUD:
Answr.cndtnny_QUD  -0.666
Answer.cndtnn_QUD  -0.652  0.457
age                -0.870  0.632             0.607
Answr.cndtnny_QUD:  0.613 -0.920            -0.418             -0.679
Answr.cndtnn_QUD:g  0.599 -0.408            -0.922             -0.634  0.441
```