

Mplus code to conduct the analysis reported in Hayes, Montoya, and Rockwood (2017),
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DATA:
  file is 'c:\mplus\teams60.txt';
VARIABLE:
  names are dysfunc negtone negexp perform division d1 d2 d3;
  usevariables are dysfunc negexp negtone perform d1 d2 d3 toneexp;
DEFINE:
  toneexp = negtone*negexp;
ANALYSIS:
  !bootstrap=10000;
MODEL:
  perform ON d1 d2 d3
           dysfunc (cp)
           negtone (b1)
           negexp (b2)
           toneexp (b3);
  negtone ON d1 d2 d3
           dysfunc (a1);

  d1;
  d2;
  d3;
  negexp;
  dysfunc;
  toneexp;
  negtone with negexp;
  negtone with toneexp;
MODEL CONSTRAINT:
  new (althetaL althetaM althetaH alb3);
  althetaL=a1*(b1+b3*(-0.552));
  althetaM=a1*(b1+b3*(-0.008));
  althetaH=a1*(b1+b3*(+0.535));
  alb3=a1*b3;
OUTPUT:
  !cinterval(bootstrap);

!Remove exclamation points for bootstrap confidence intervals
```