

## Participant Recorded Responses

Examples: 1 Block Resp (Practice/Exposure/Test)

### Practice

practice,0,1,Filler\_N.Kerkrun.FL\_W.Parable.M.R.wav,88,word,1677792795908,1677792802587,6679,,false;  
practice,1,3,Filler\_N.Rikmaral.M.L\_W.Younger.FR.wav,77,non-word,1677792807928,1677792810576,2648,,false;  
practice,2,2,Filler\_W.Heroine.FL\_M.Neramgory.M.R.wav,77,non-word,1677792813382,1677792816521,3139,,false;  
practice,3,0,Filler\_W.Corridor.M.L\_N.Nawinow.FR.wav,77,non-word,1677792818936,1677792821698,2762,,false;  
practice,0,3,Filler\_N.Rikmaral.M.L\_W.Younger.FR.wav,77,non-word,1677792837808,1677792840202,2394,,false;  
practice,1,0,Filler\_W.Corridor.M.L\_N.Nawinow.FR.wav,77,non-word,1677792842817,1677792845378,2561,,false;  
practice,0,1,Filler\_N.Kerkrun.FL\_W.Parable.M.R.wav,88,word,1677792849055,1677792851468,2413,,false;  
practice,1,2,Filler\_W.Heroine.FL\_M.Neramgory.M.R.wav,77,non-word,1677792853876,1677792856295,2419,,false;  
practice,2,3,Filler\_N.Rikmaral.M.L\_W.Younger.FR.wav,77,non-word,1677792858784,1677792861111,2327,,false;  
practice,3,0,Filler\_W.Corridor.M.L\_N.Nawinow.FR.wav,77,non-word,1677792863275,1677792866975,3700,,false;  
practice,0,1,Filler\_N.Kerkrun.FL\_W.Parable.M.R.wav,88,word,1677792869971,1677792872583,2612,,false;  
practice,1,2,Filler\_W.Heroine.FL\_M.Neramgory.M.R.wav,77,non-word,1677792874846,1677792876698,1852,,false;  
practice,2,0,Filler\_W.Corridor.M.L\_N.Nawinow.FR.wav,88,word,1677792879222,1677792884457,5235,,false;  
practice,3,3,Filler\_N.Rikmaral.M.L\_W.Younger.FR.wav,77,non-word,1677792886438,1677792889969,3531,,false;

### Exposure

exposure10,0,1,Critical\_Sh.Parachute.M.L\_S.Reconcile.FR.wav,88,word,1677793148016,1677793150064,2048,,false;  
exposure10,1,6,Filler\_N.Ganla.M.L\_W.Parakeet.FR.wav,77,non-word,1677793151079,1677793153241,2162,,false;  
exposure10,2,4,Filler\_W.Gullible.FL\_N.Pourilar.M.R.wav,77,non-word,1677793154248,1677793156479,2231,,false;  
exposure10,3,2,Filler\_N.Rakil.FL\_W.Dynamite.M.R.wav,88,word,1677793157486,1677793159260,1774,,false;  
exposure10,4,3,Filler\_N.Ploupelai.M.L\_W.Eighty.FR.wav,77,non-word,1677793160267,1677793161961,1694,,false;  
exposure10,5,5,Filler\_N.Gairelom.FL\_W.Ornament.M.R.wav,88,word,1677793162969,1677793164859,1890,,false;  
exposure10,6,7,Filler\_W.Pilgrim.FL\_N.Emhoutic.M.R.wav,77,non-word,1677793165864,1677793168106,2242,,false;  
exposure10,7,0,Critical\_As.Peninsula.M.L\_Ash.Crucial.FR.wav,88,word,1677793169121,1677793171504,2383,,false;

### Test

test11,0,1,Test\_M.ashi.12.wav,88,ASI,1677793203534,1677793205890,2356,,false;  
test11,1,5,Test\_M.ashi.19.wav,88,ASI,1677793206894,1677793208808,1914,,false;  
test11,2,0,Test\_M.ashi.08.wav,77,ASHI,1677793209819,1677793211700,1881,,false;  
test11,3,3,Test\_M.ashi.14.wav,88,ASI,1677793212706,1677793213975,1269,,false;  
test11,4,4,Test\_M.ashi.15.wav,88,ASI,1677793214978,1677793216191,1213,,false;  
test11,5,2,Test\_M.ashi.13.wav,88,ASI,1677793217204,1677793218486,1282,,false;

## Response Structure

Phase[Block #], [Trial # in block], [Stim # in block], [Filename], [Keypress], [Response], [Trial Start Time (msec)], [Trial End Time (msec)], [Trial Duration (msec)], false;

**Practice:** Practice[NA], [0:3], [Filler Filename], [77/88], [Word/Nonword], [Trial Start], [Trial End], [Trial Duration], false;

**Exposure:** Exposure[1:10], [0:7], [Filler + Critical Filename], [77/88], [Word/Nonword], [Trial Start], [Trial End], [Trial Duration], false;

**Test:** Test[11:22], [0:5], [Test Filename], [77/88], [Word/Nonword], [Trial Start], [Trial End], [Trial Duration], false;

*\*Trials are separated by ;*

*\*Trial info is separated by ,*

## Critical Filename:

Critical \_ [S/Sh; As/Ash] . [ *Talker 1 sound produced* ] . [M/F] . L \_ [Sh/S; Ash/As] . [ *Talker 2 sound produced* ] . [F/M] . R .wav

## Filler Filename:

Filler \_ [N/W] . [ *Talker 1 sound produced* ] . [M/F] . L \_ [W/N] . [ *Talker 2 sound produced* ] . [F/M] . R .wav

## Test Filename:

Test \_ [M/F] . ashi . [08, 12, 13, 14, 15, 19] .wav

*\*All end in .wav*

*\*Phase and Talkers are separated by \_*

*\*Talker factors are separated by .*

*\* Attended.Talker gender is extracted from the condition; Correct.Response is defined by Talker gender that matches*

*\* Attended.Talker = the Talker on the Left for Critical trials*