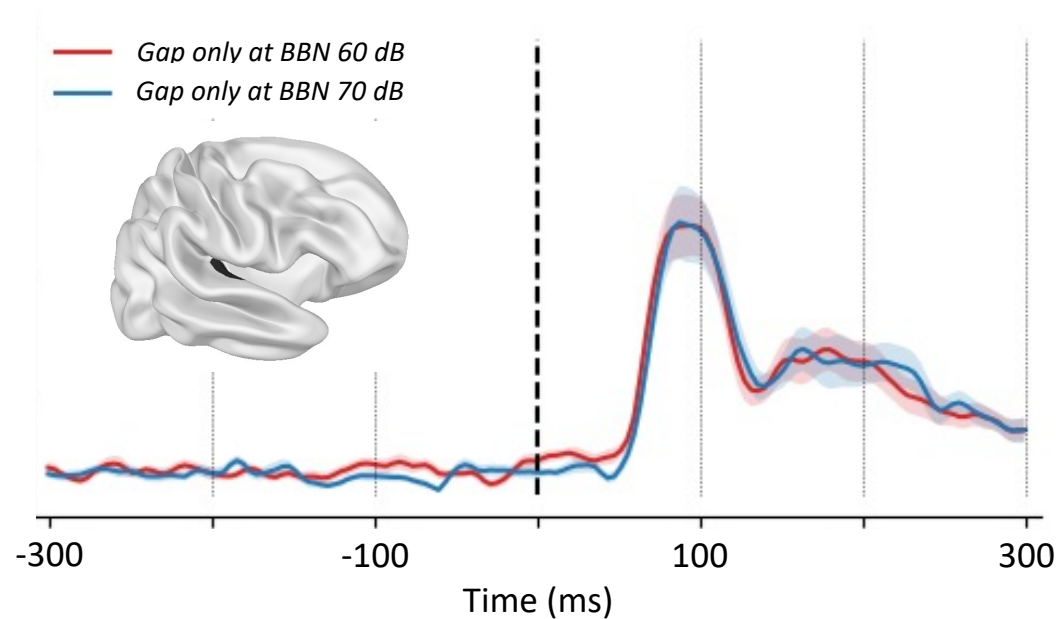
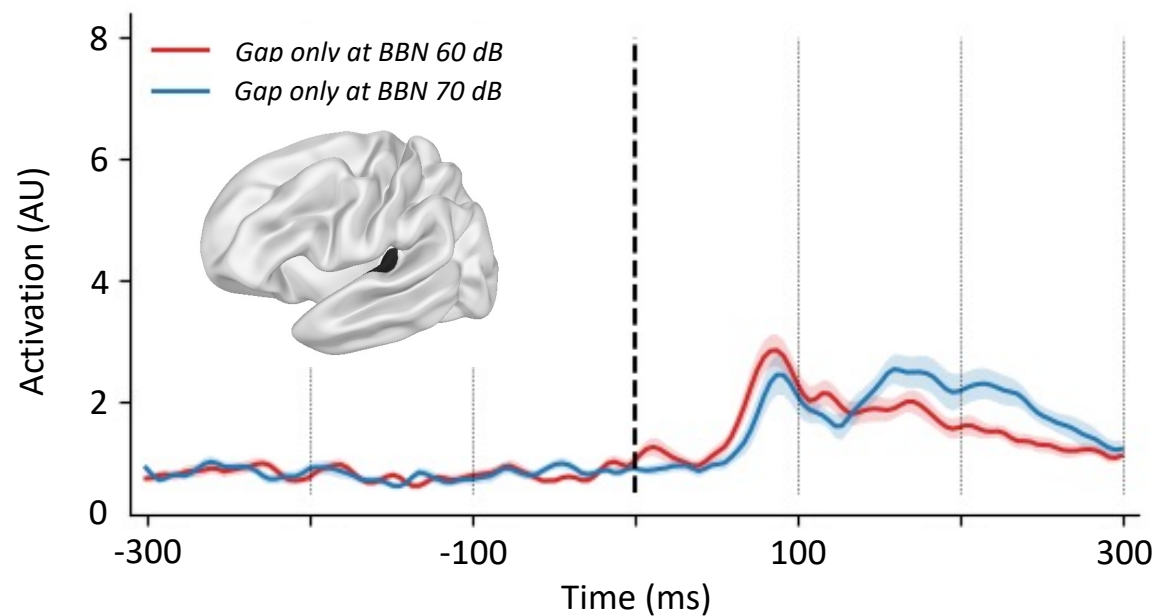
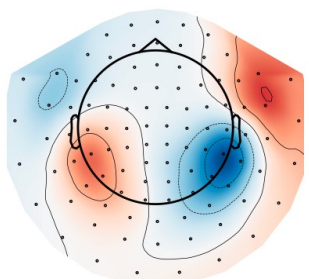


a

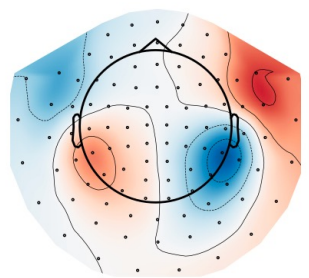


b

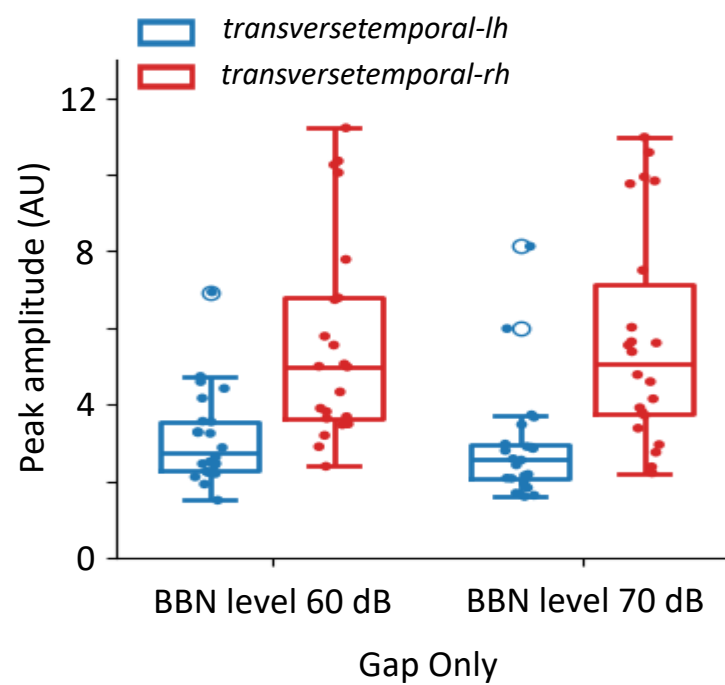
60 dB noise carrier



70 dB noise carrier

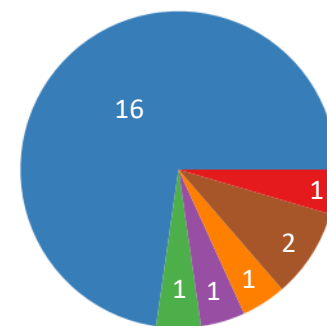


c



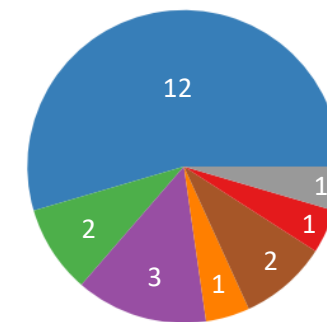
d

60 dB noise carrier



- transversetemporal-rh (72.7%)
- bankssts-rh (4.5%)
- entorhinal-rh (4.5%)
- bankssts-lh (4.5%)
- transversetemporal-lh (9.1%)
- temporalpole-rh (4.5%)

70 dB noise carrier



- transversetemporal-rh (54.5%)
- bankssts-rh (9.1%)
- entorhinal-rh (13.6%)
- bankssts-lh (4.5%)
- transversetemporal-lh (9.1%)
- paracentral-lh (4.5%)
- pericalcarine-lh (4.5%)