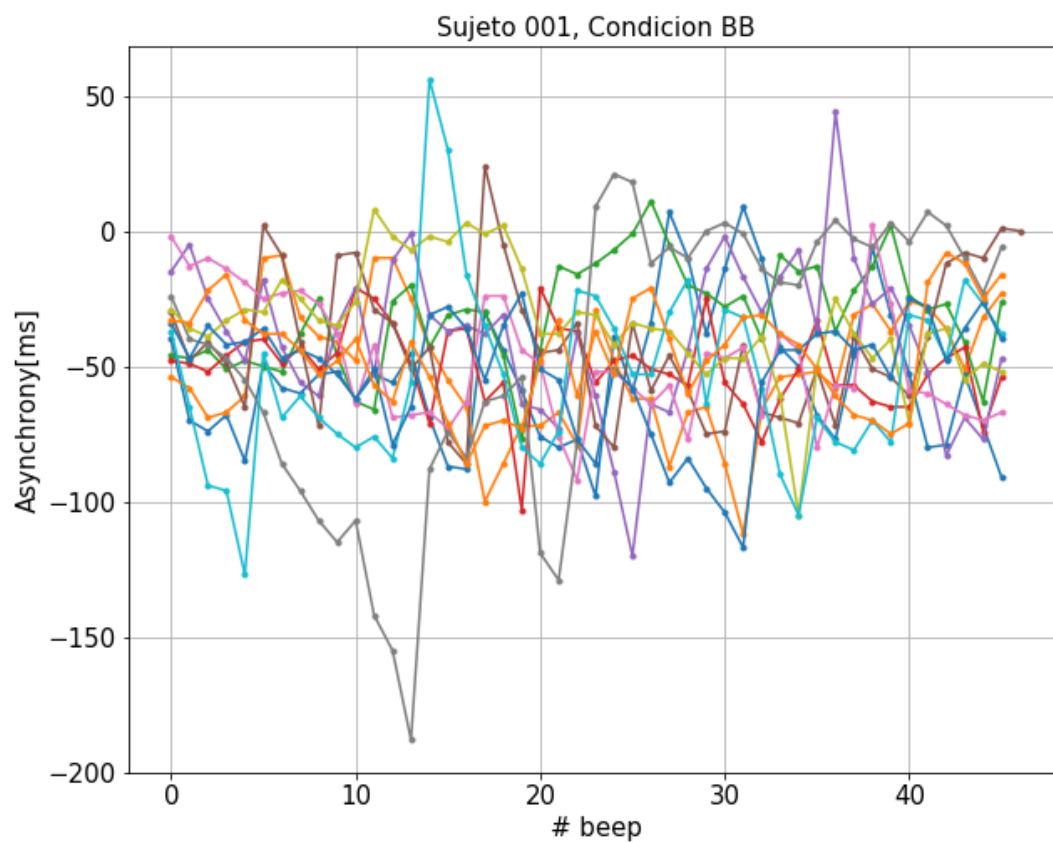
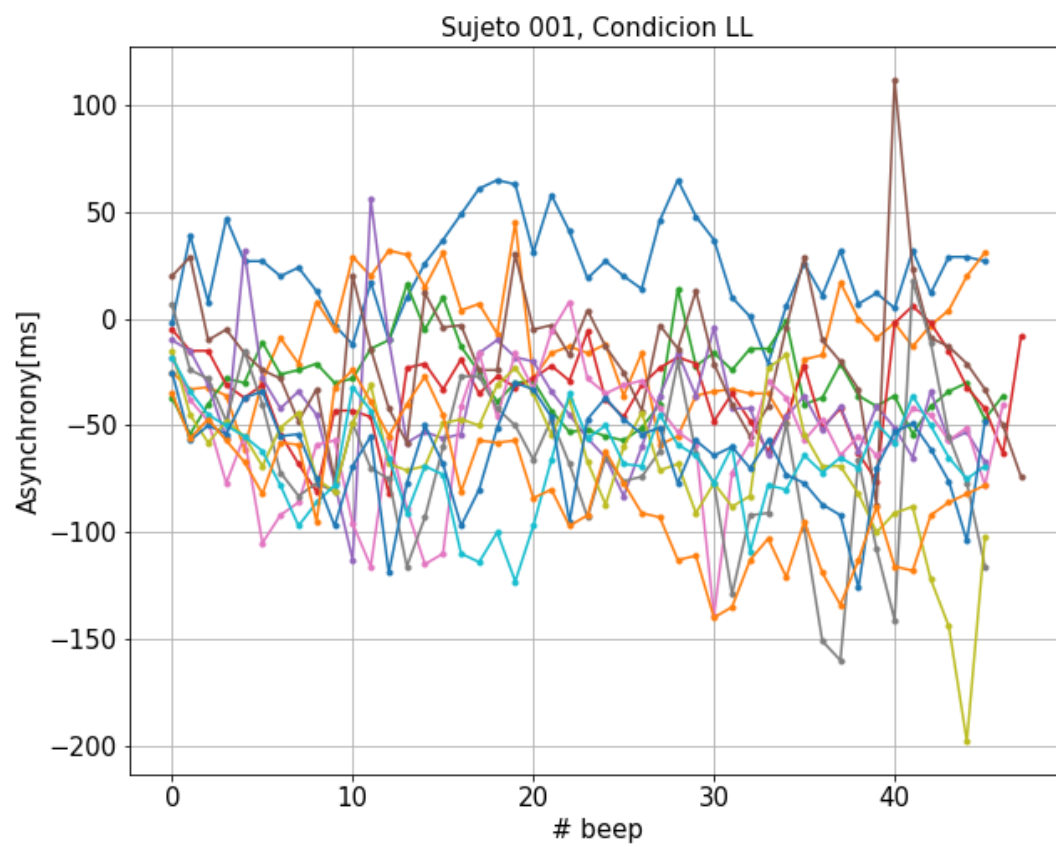
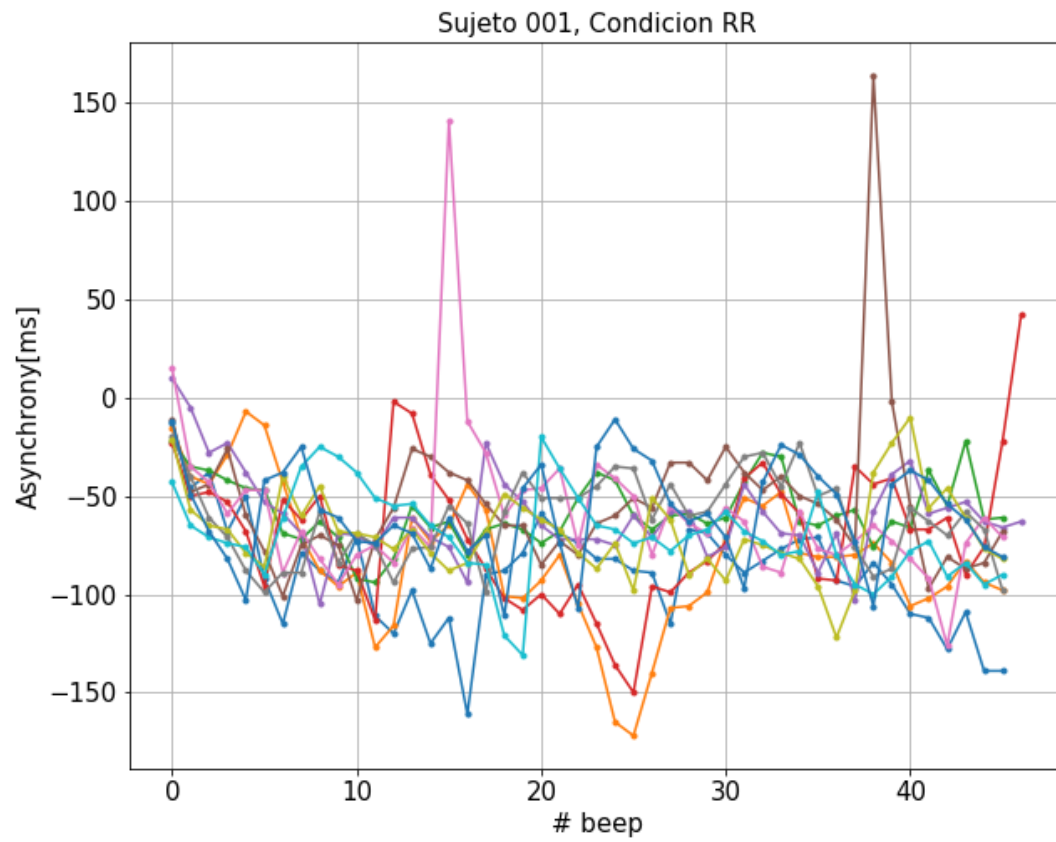


Análisis de datos: Tappingduino 3 - Experimento piloto (Dic 2019)

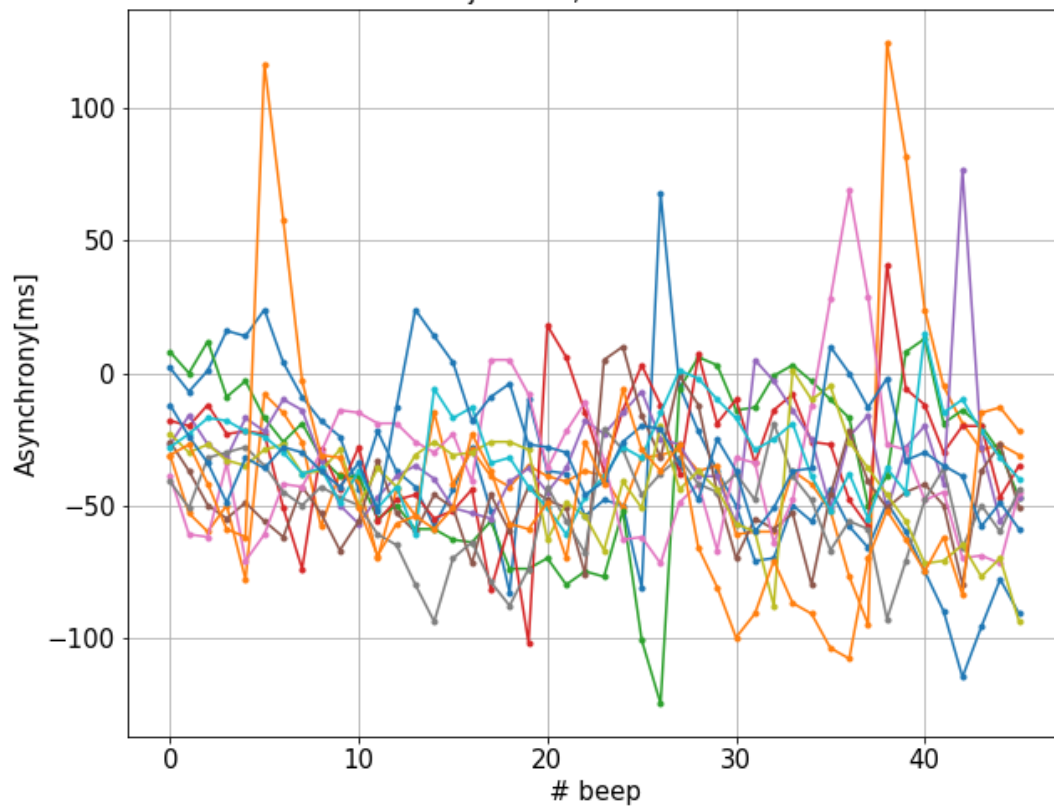
Gráfico 1: asincronía en función de bip para cada condición para cada sujeto (superposición de trials).

Sujeto 1

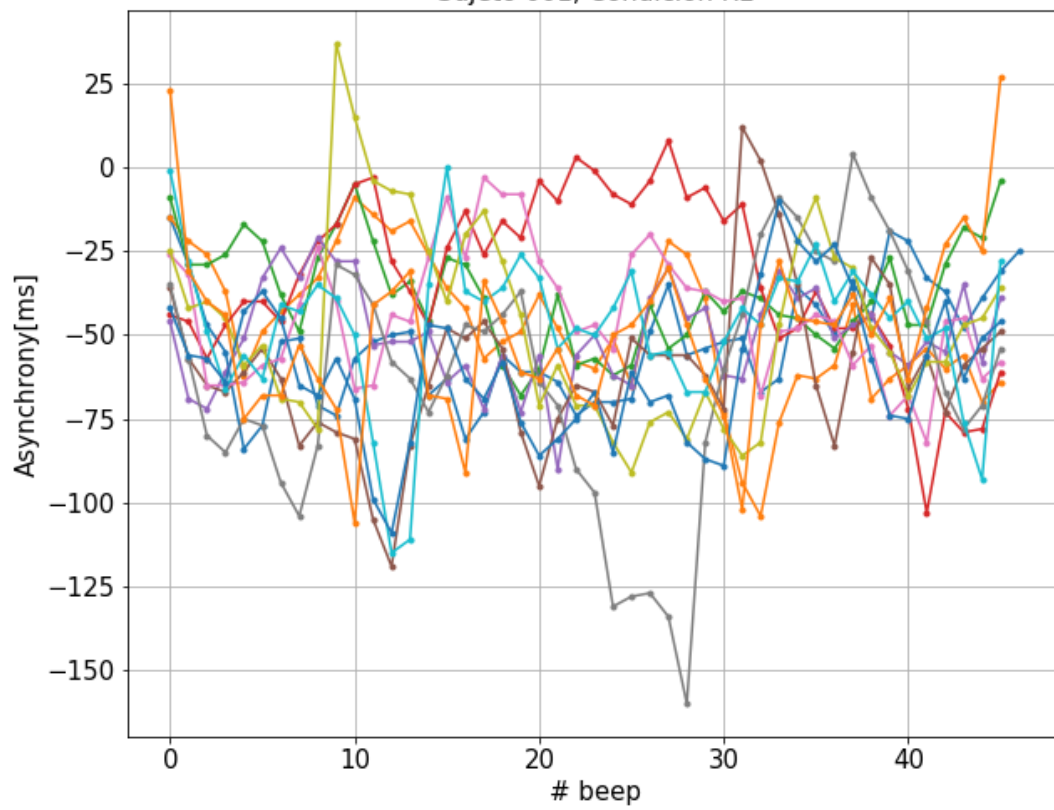




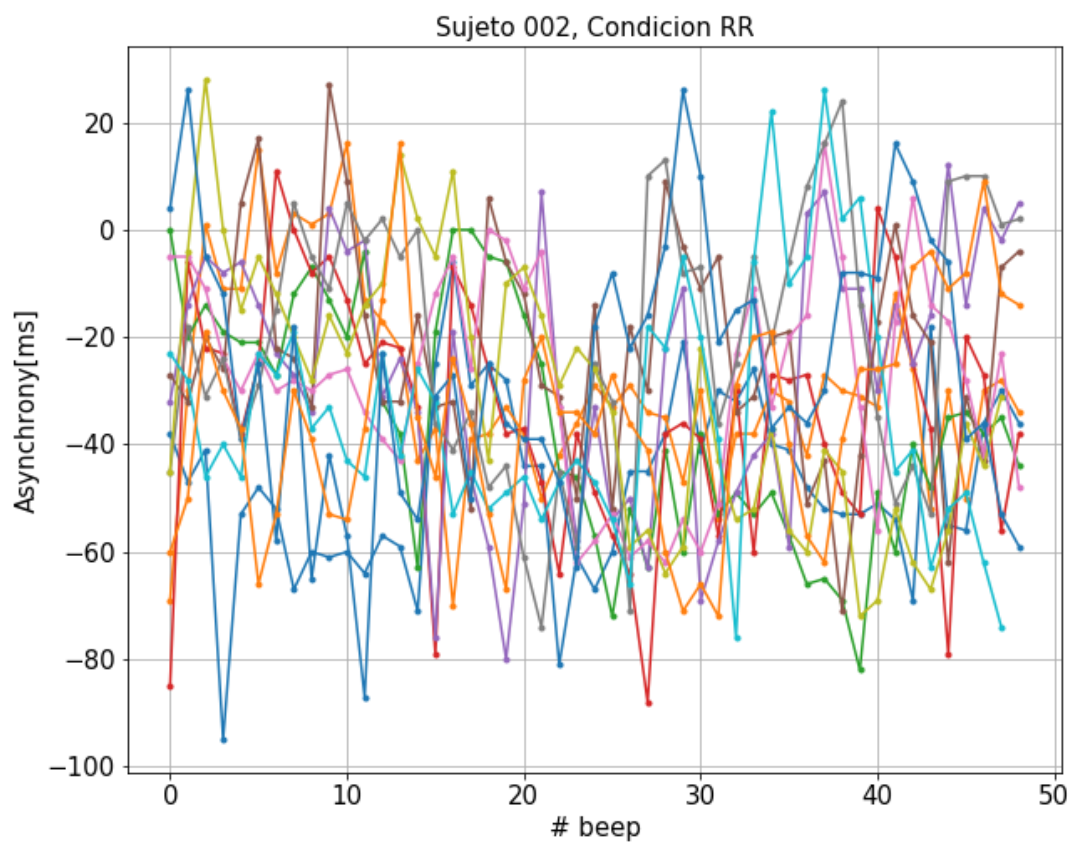
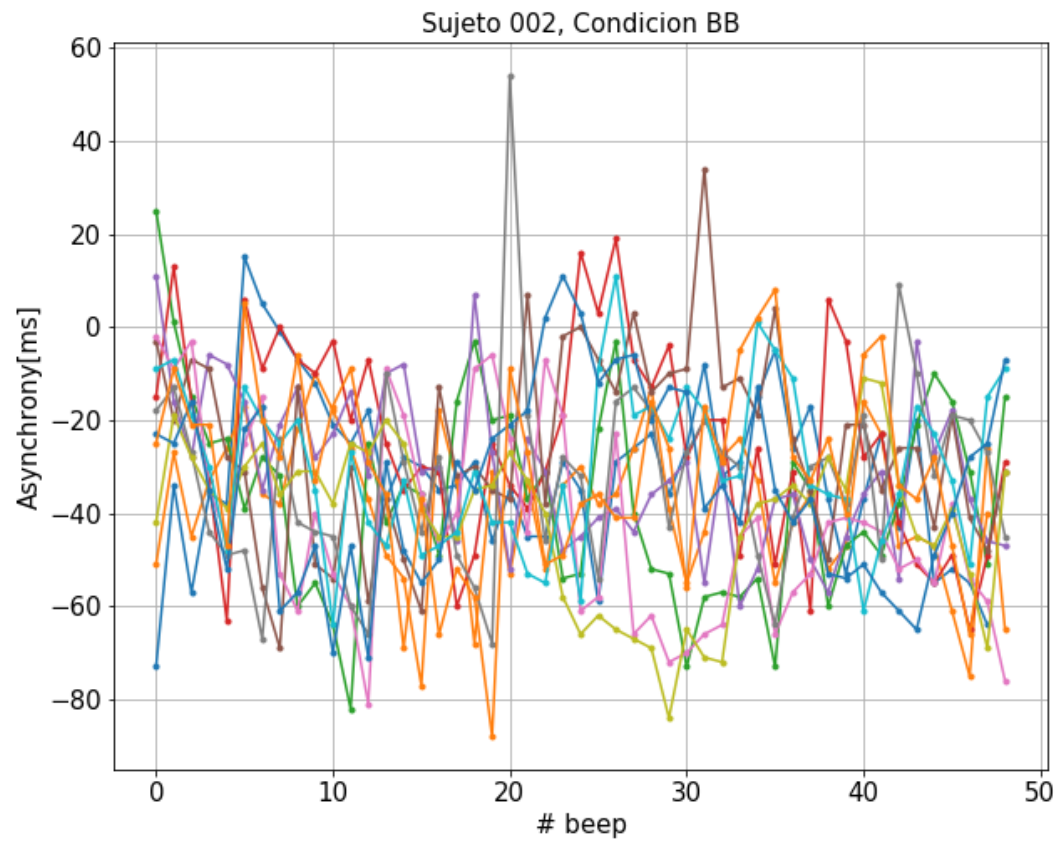
Sujeto 001, Condicion LR

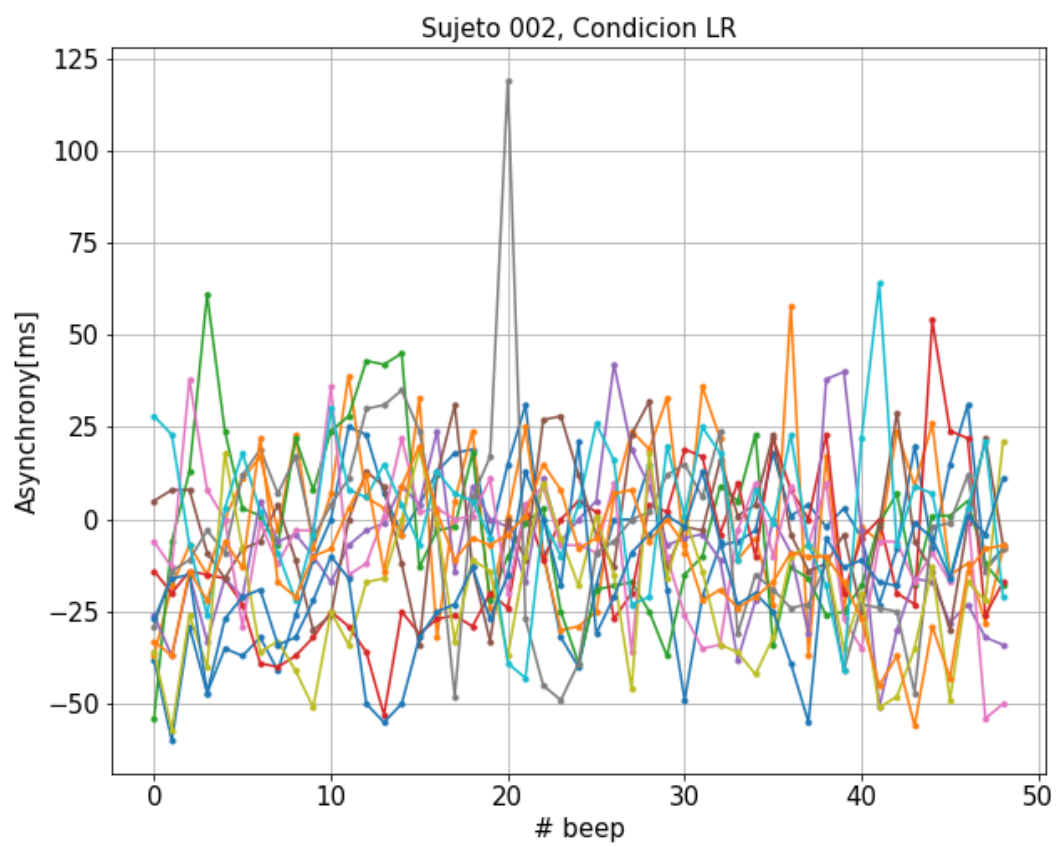
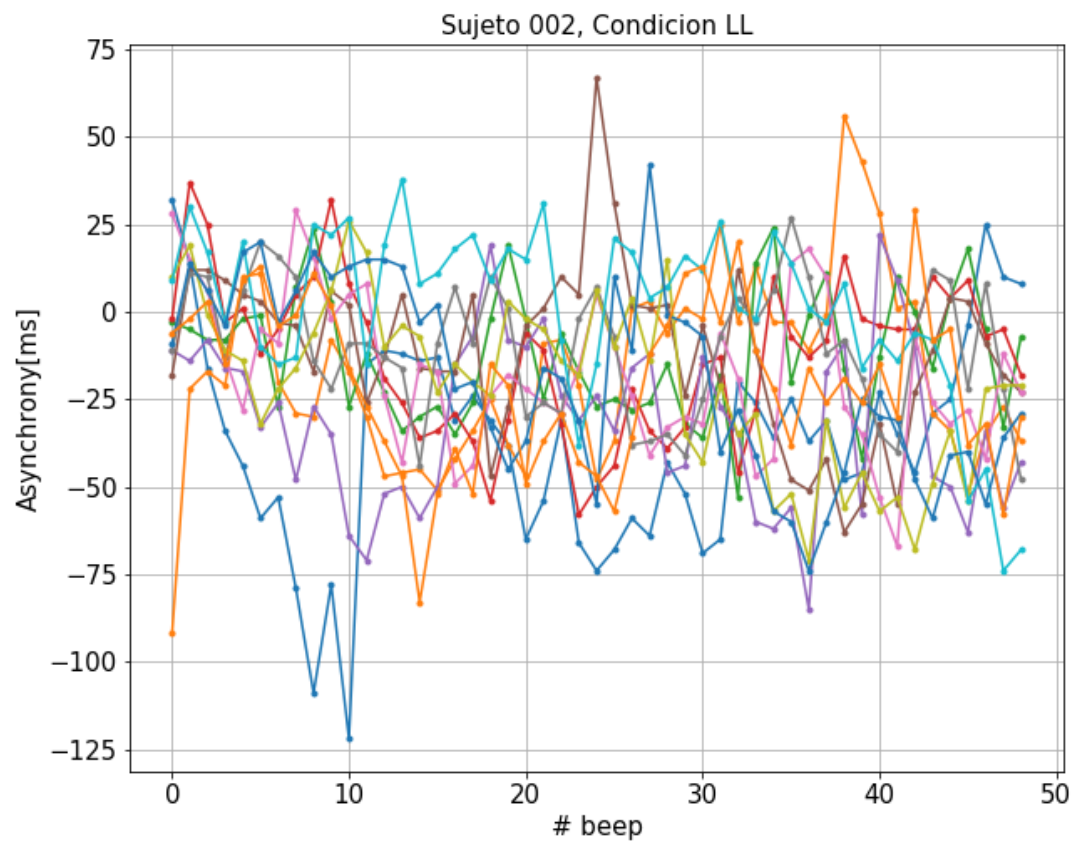


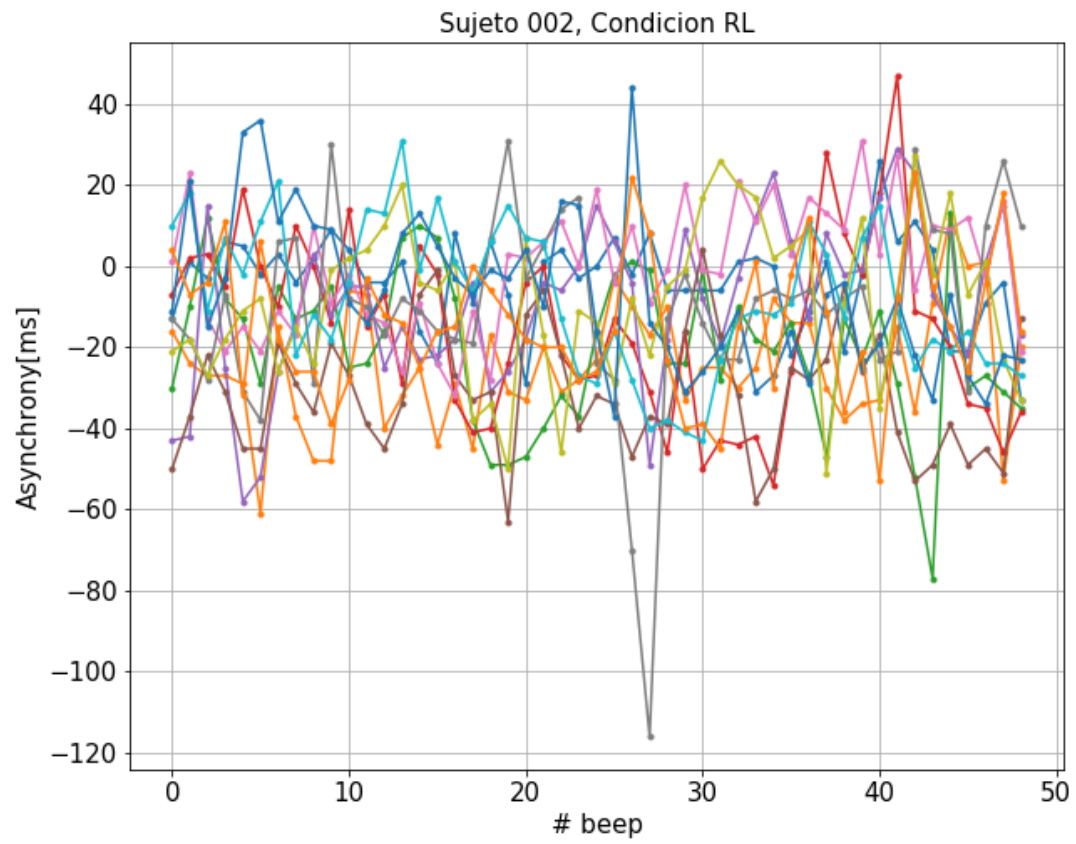
Sujeto 001, Condicion RL



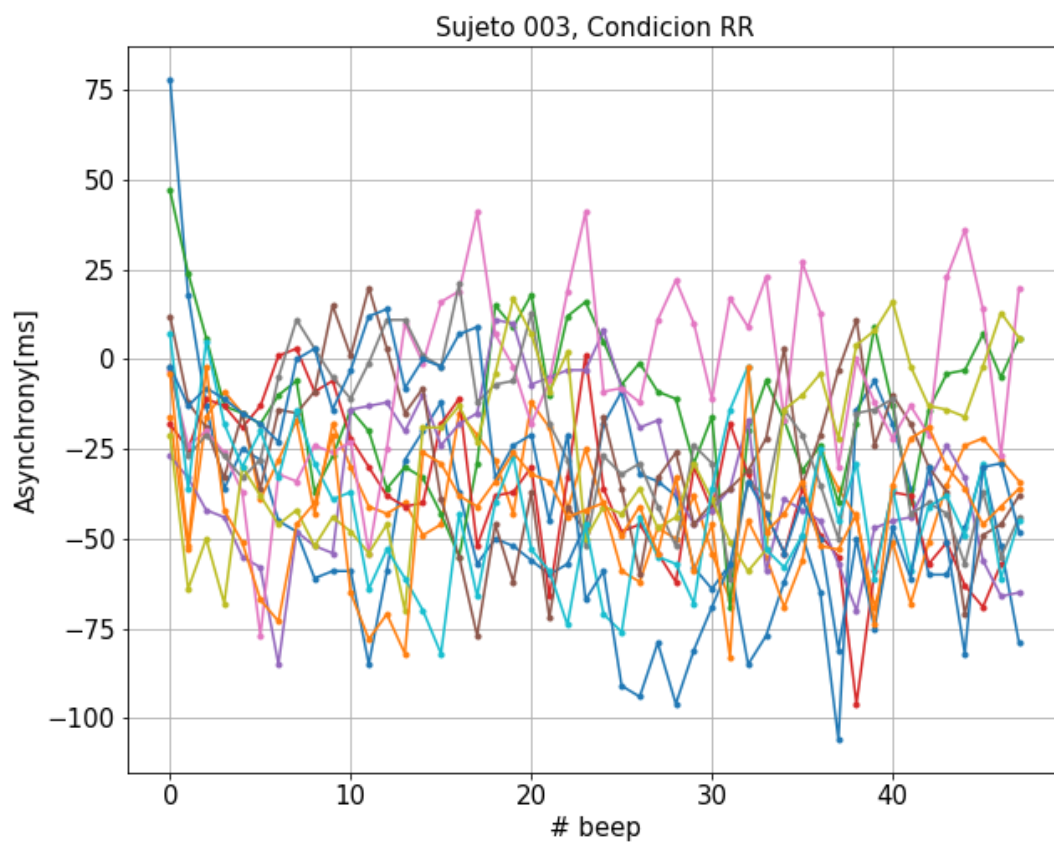
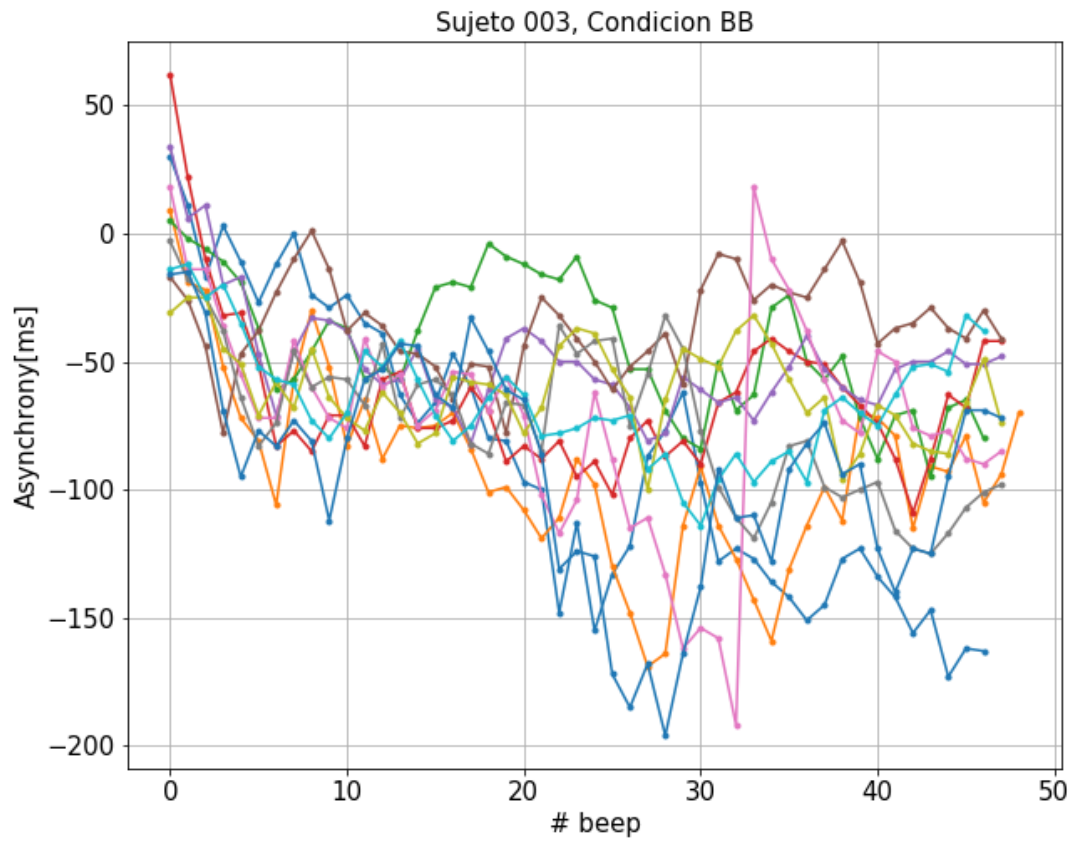
Sujeto 2

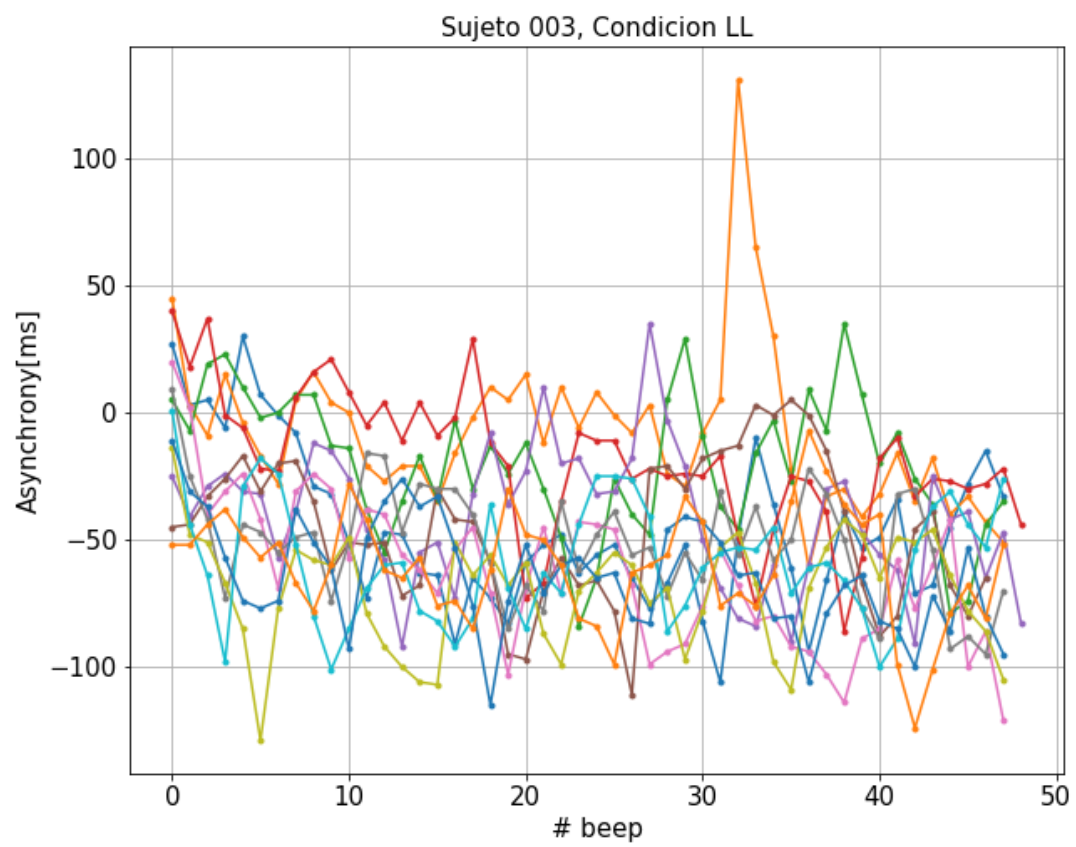


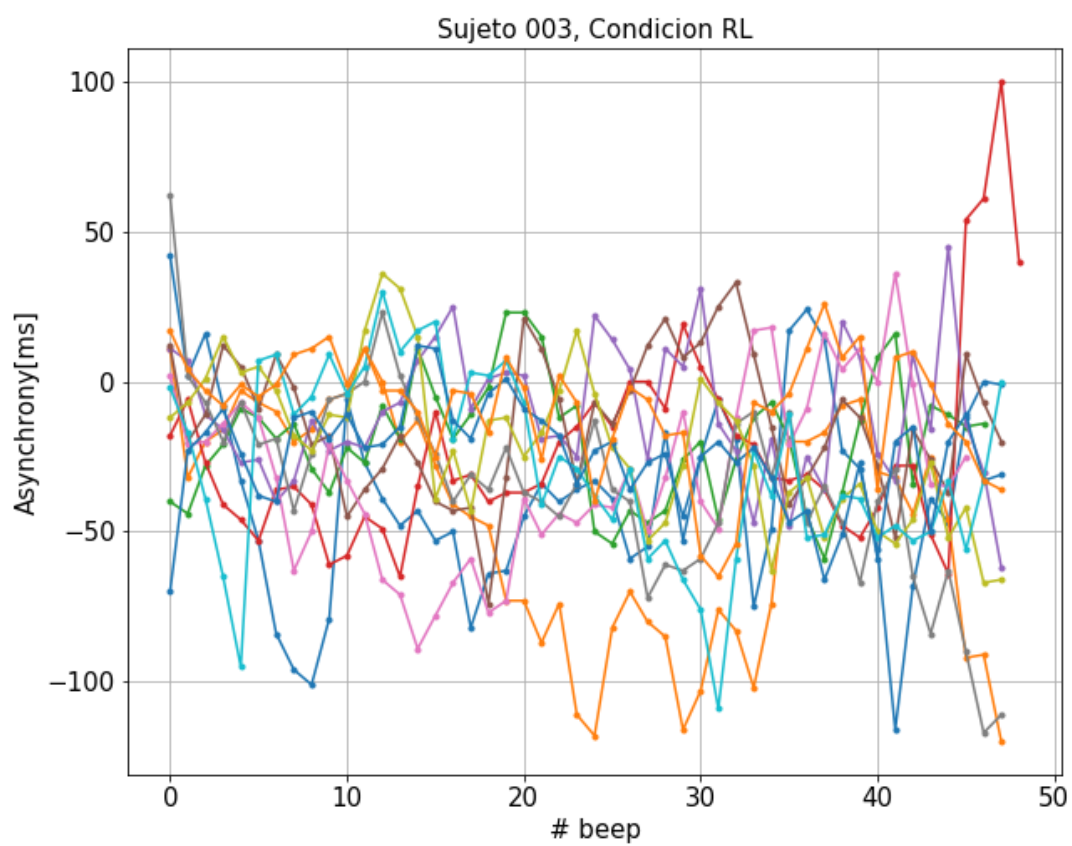
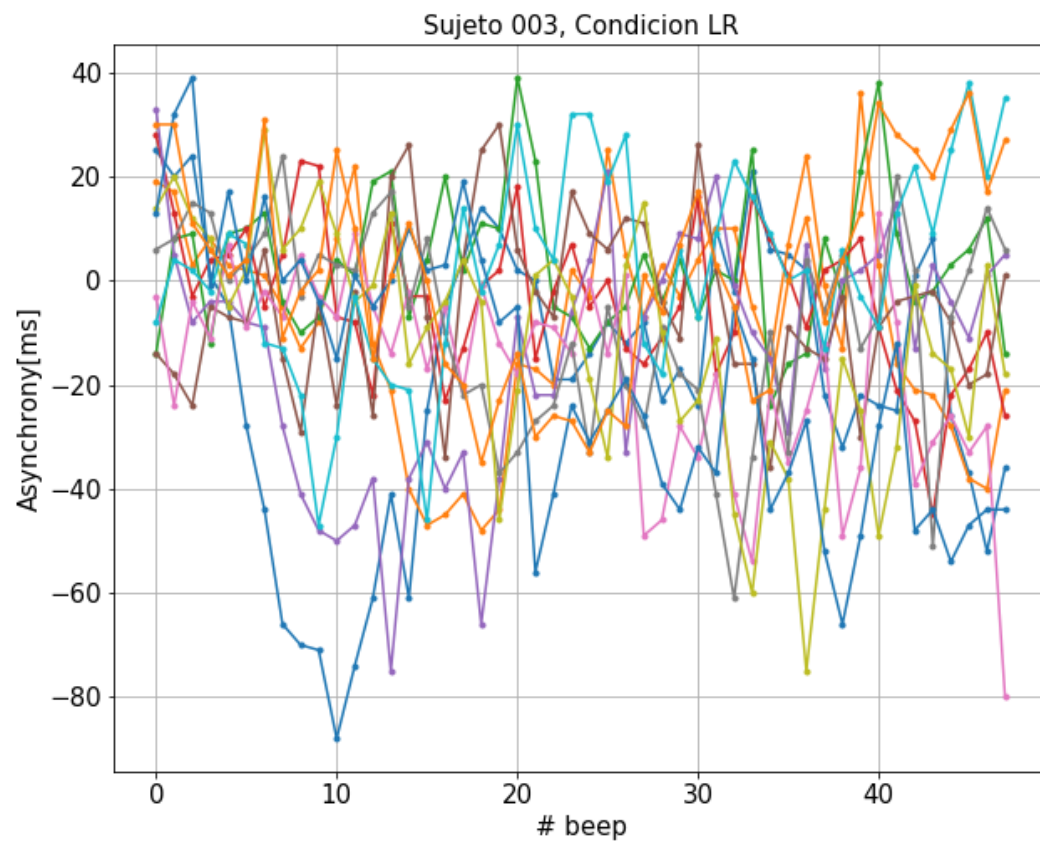




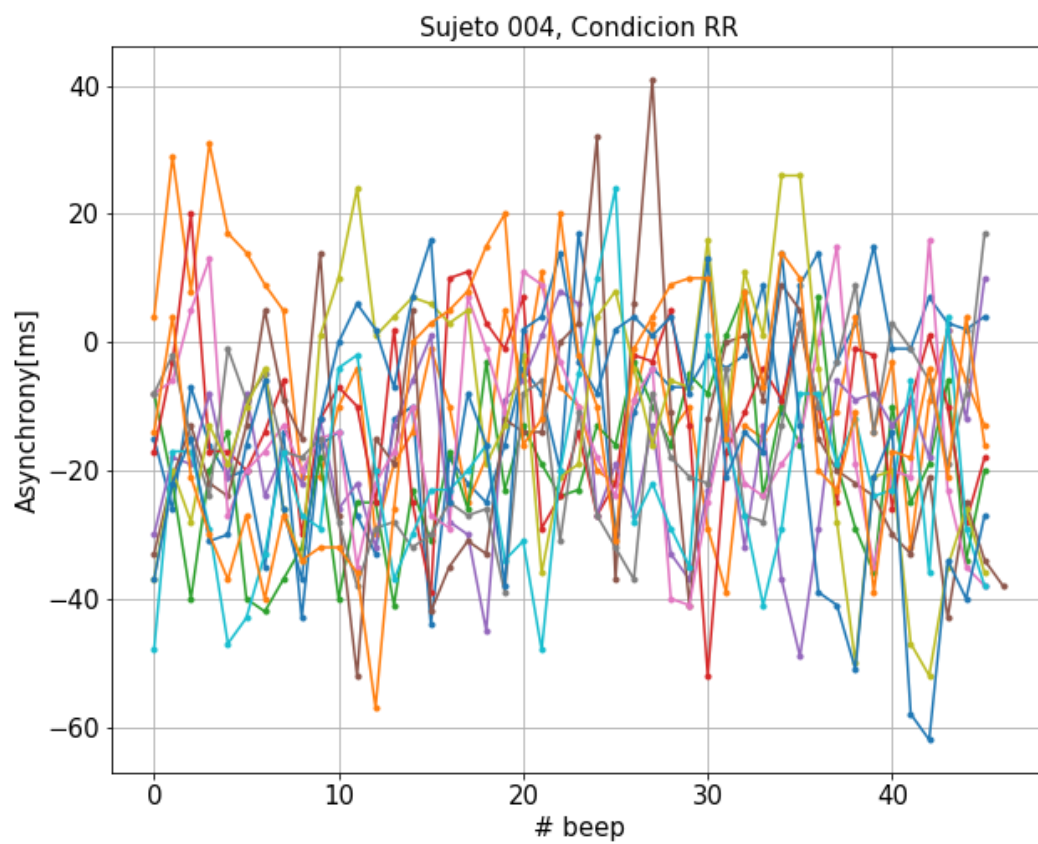
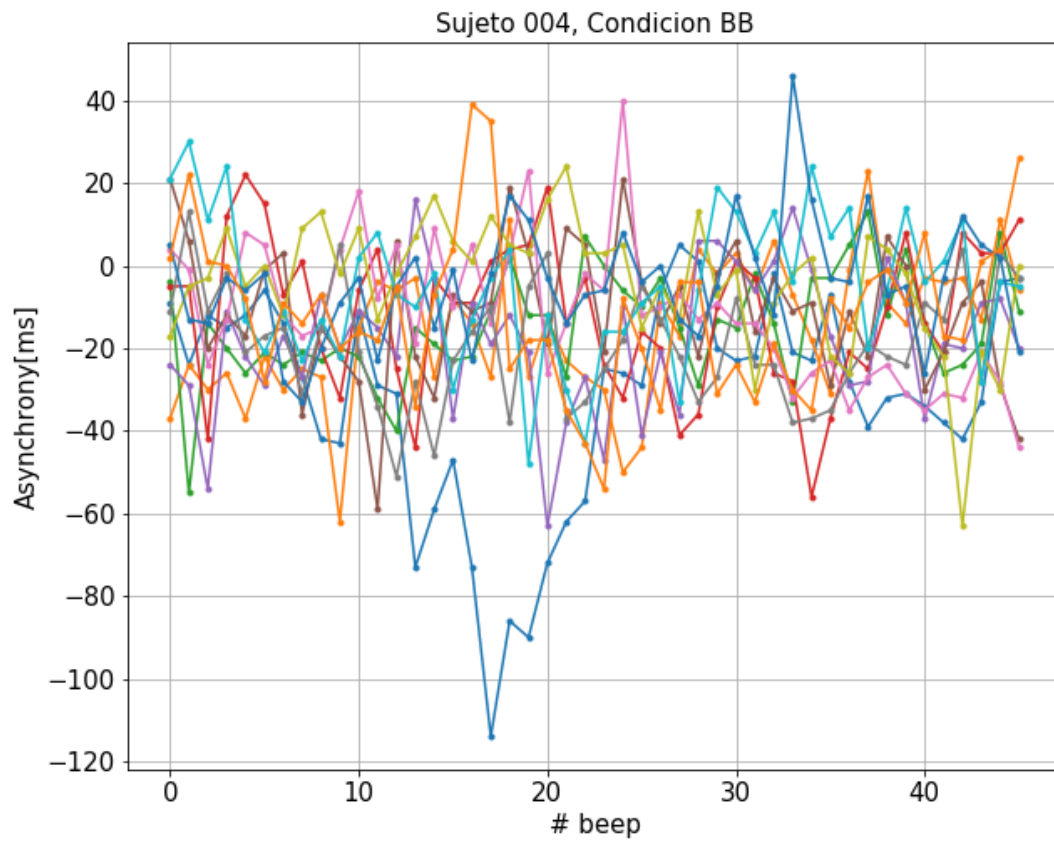
Sujeto 3



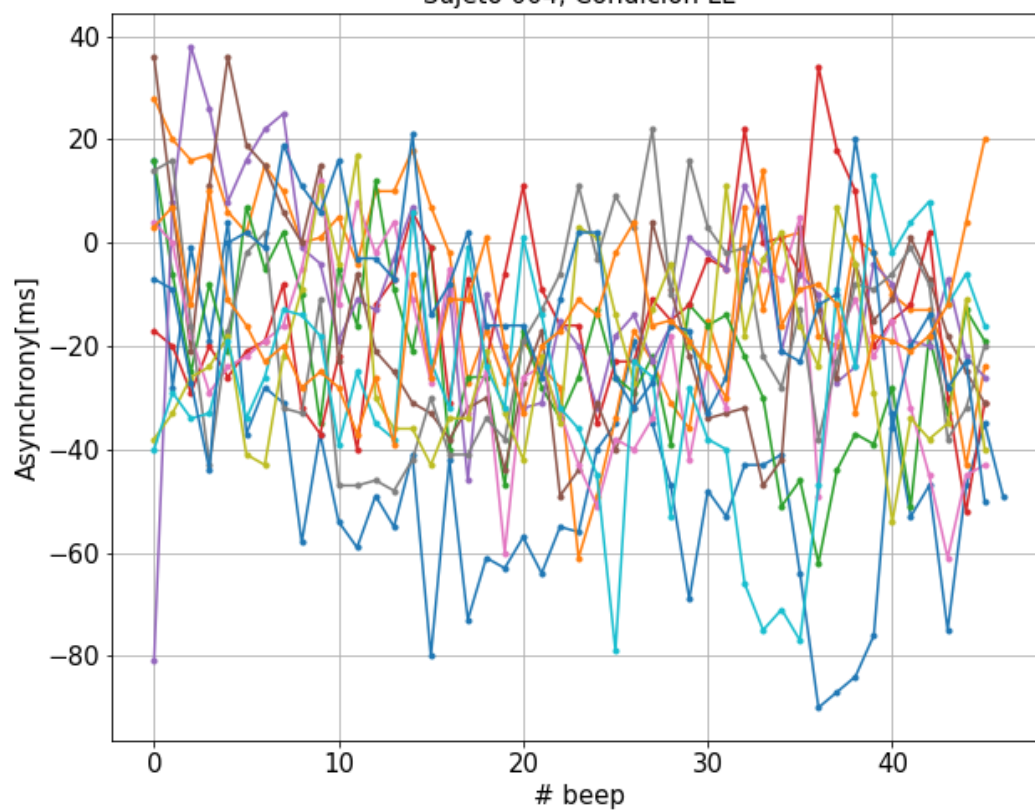


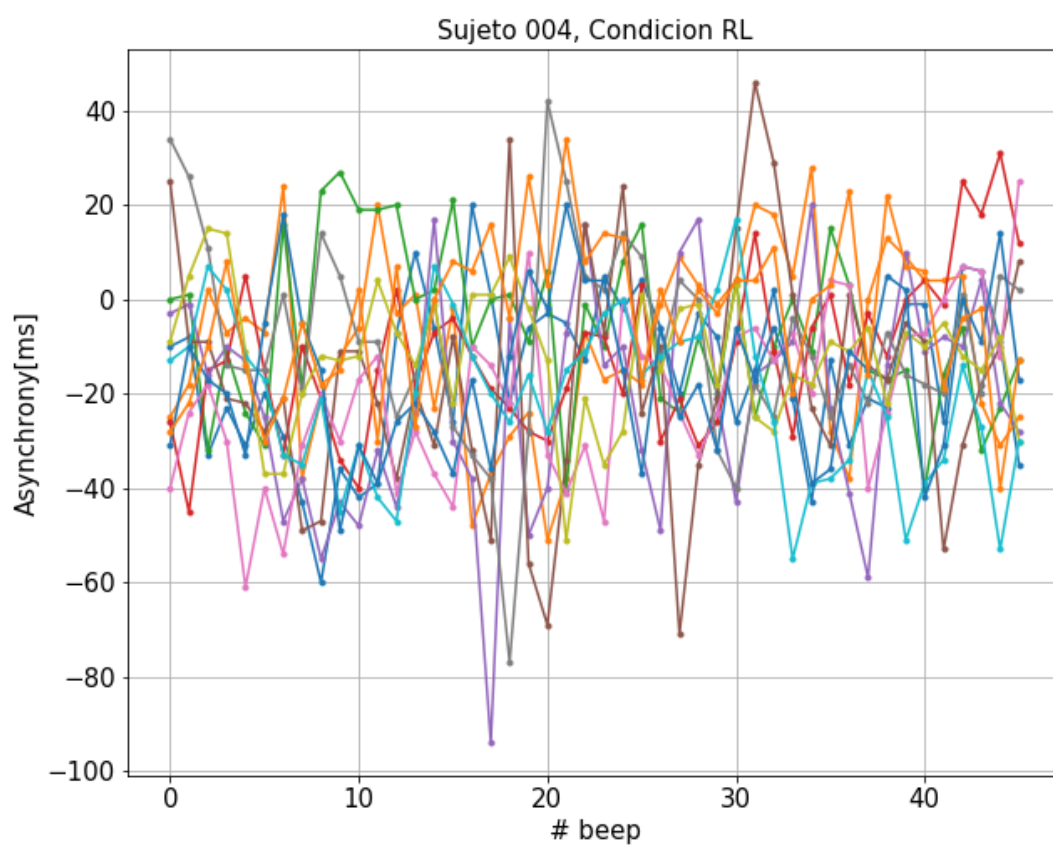
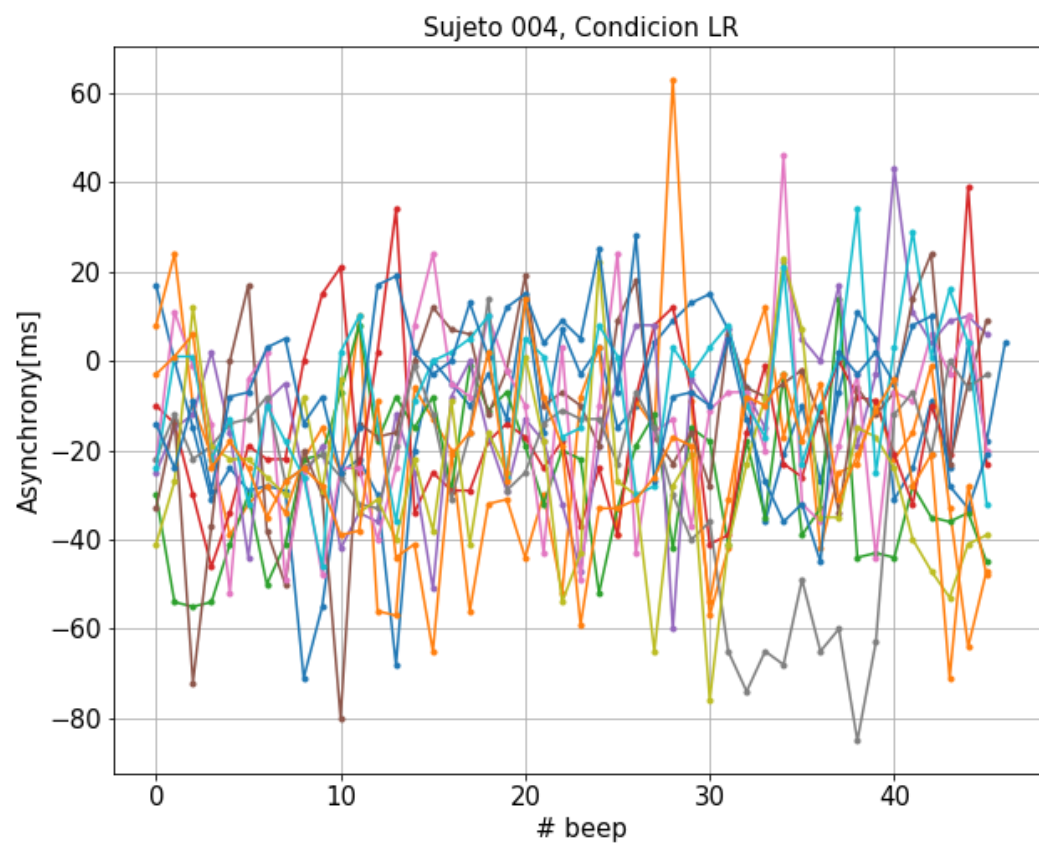


Sujeto 4

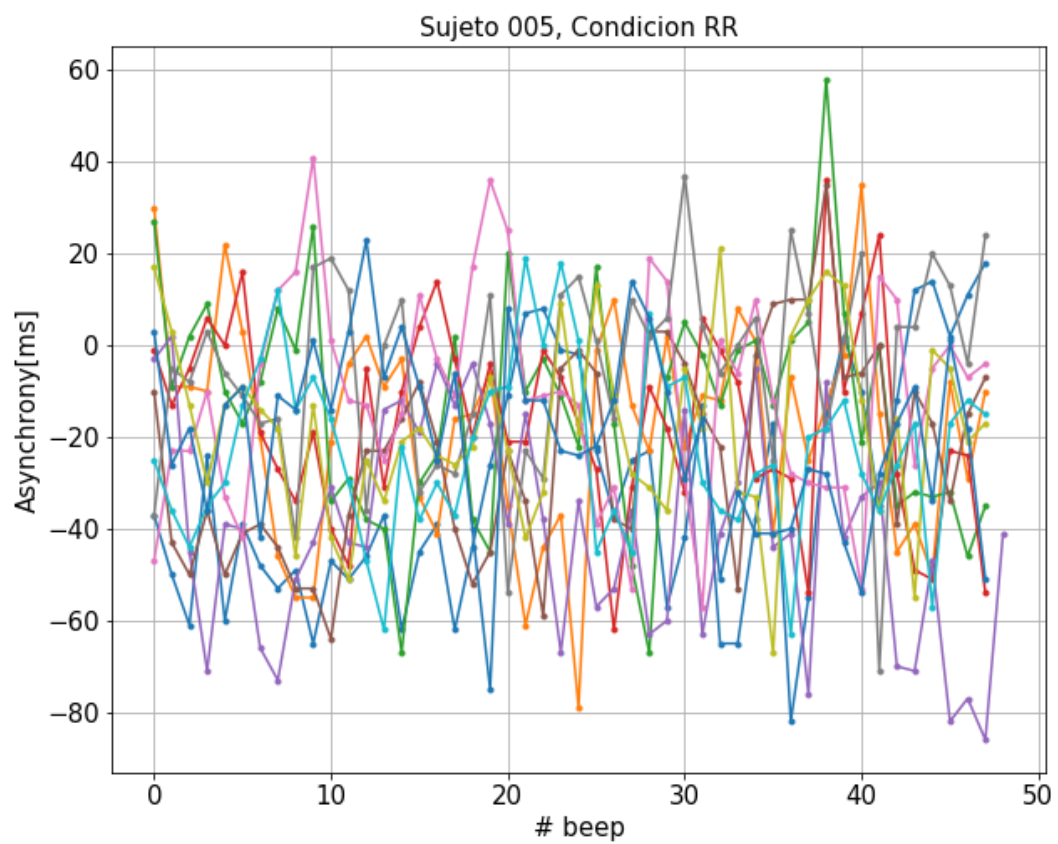
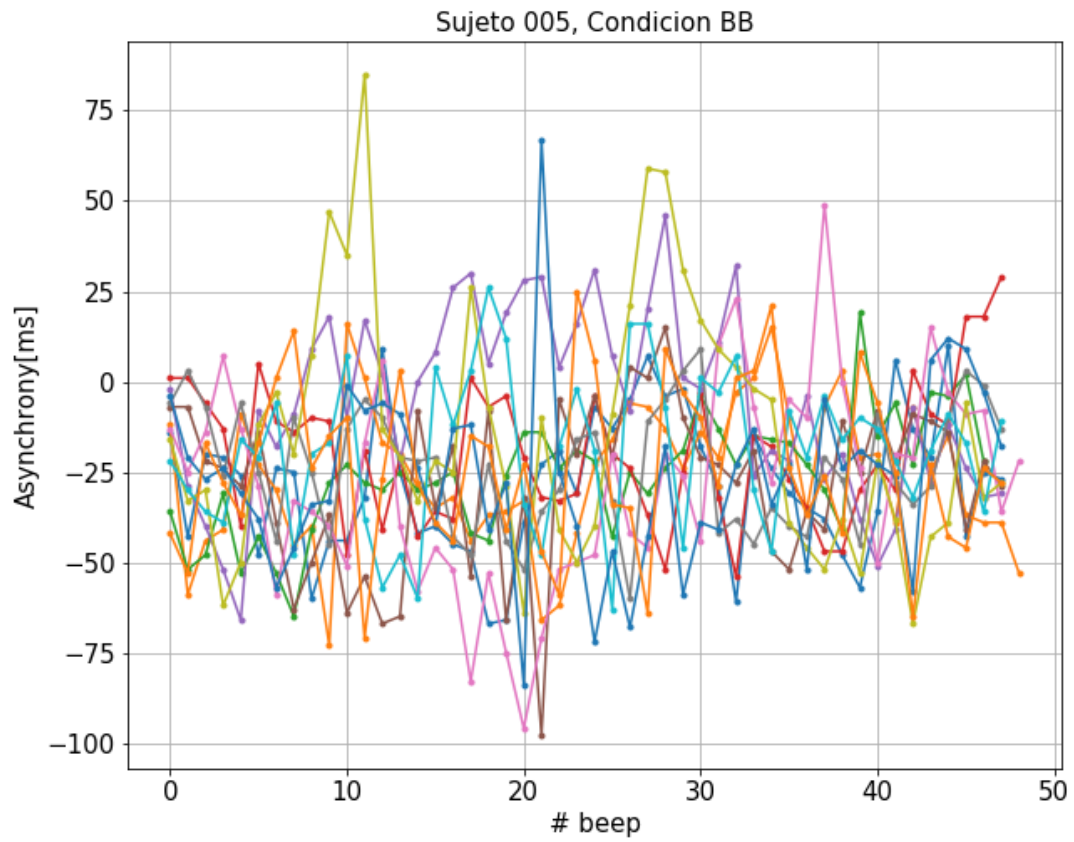


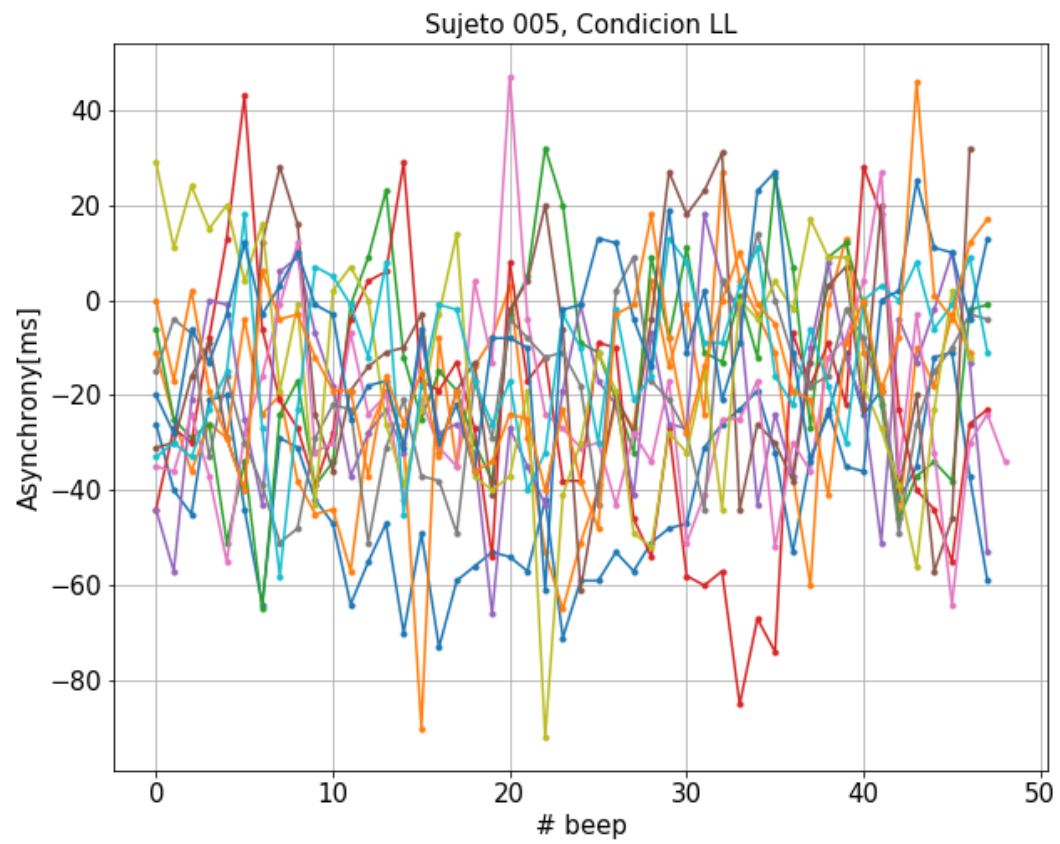
Sujeto 004, Condicion LL





Sujeto 5





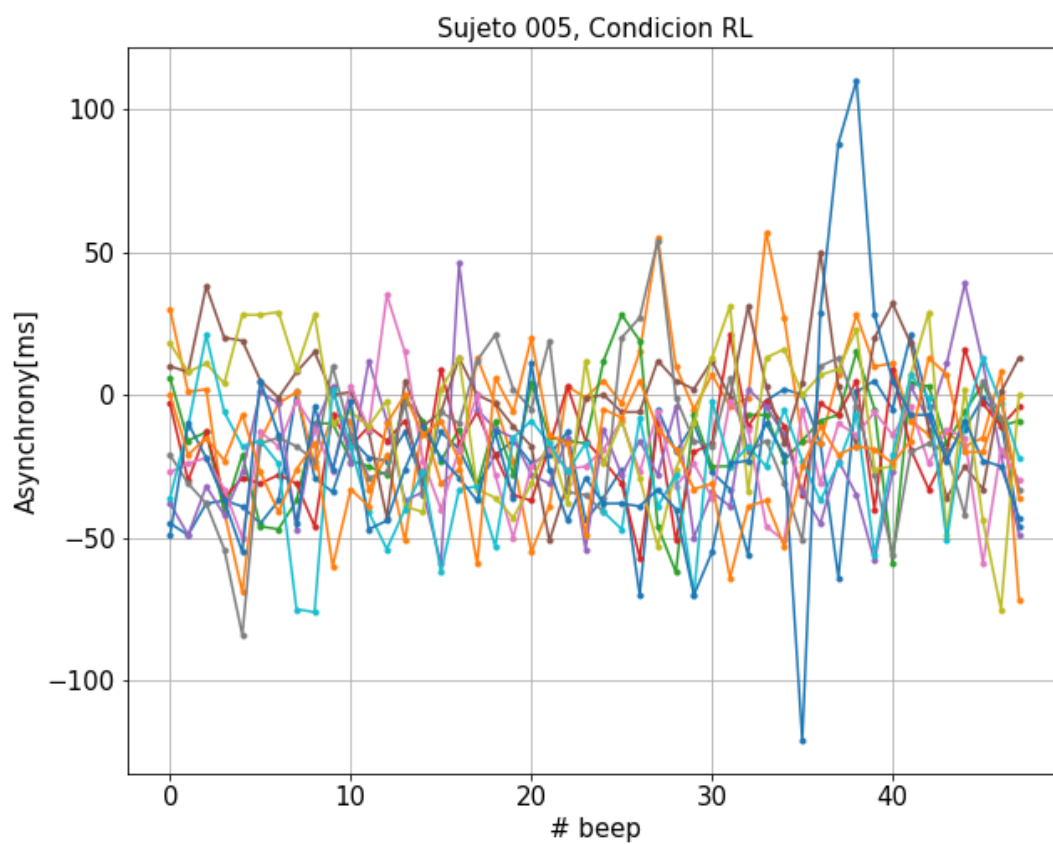
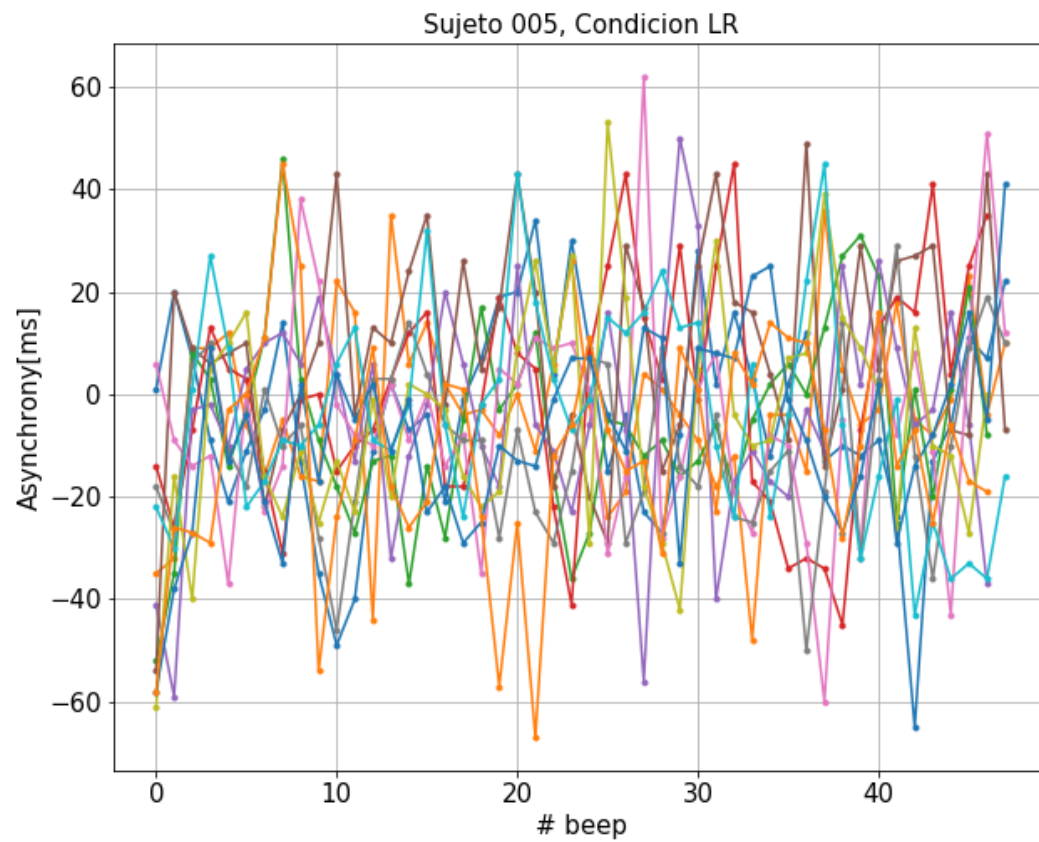
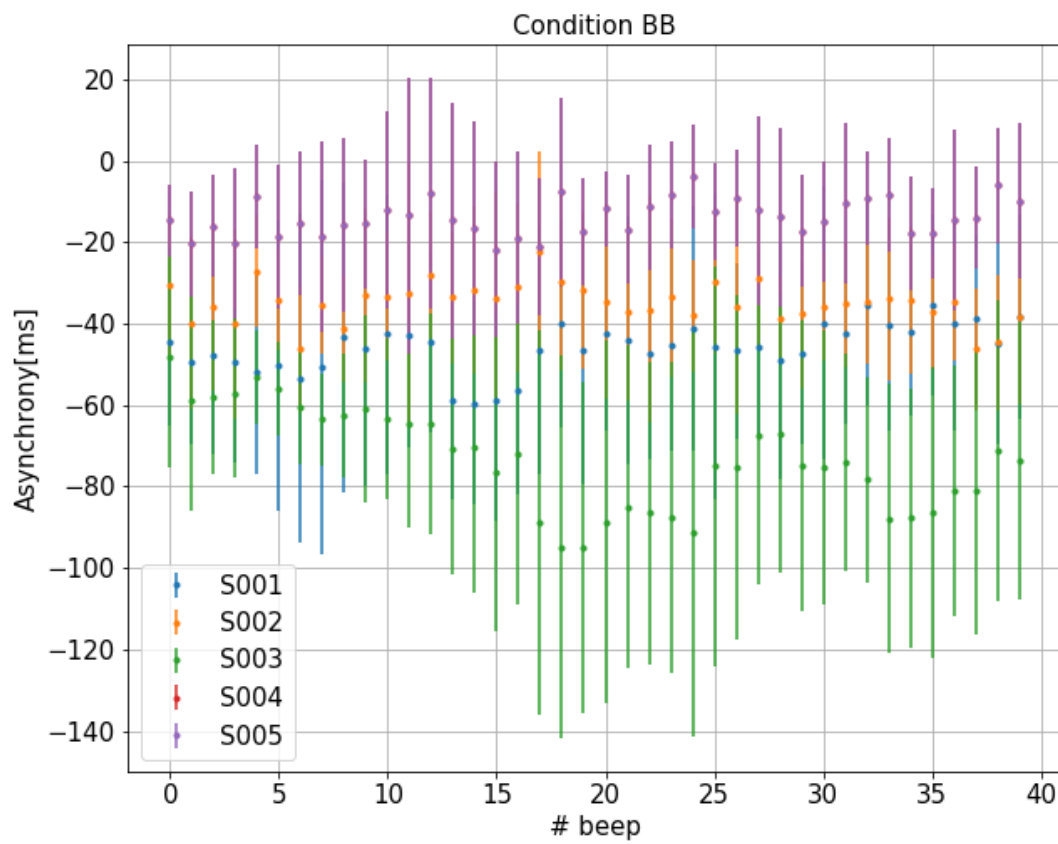
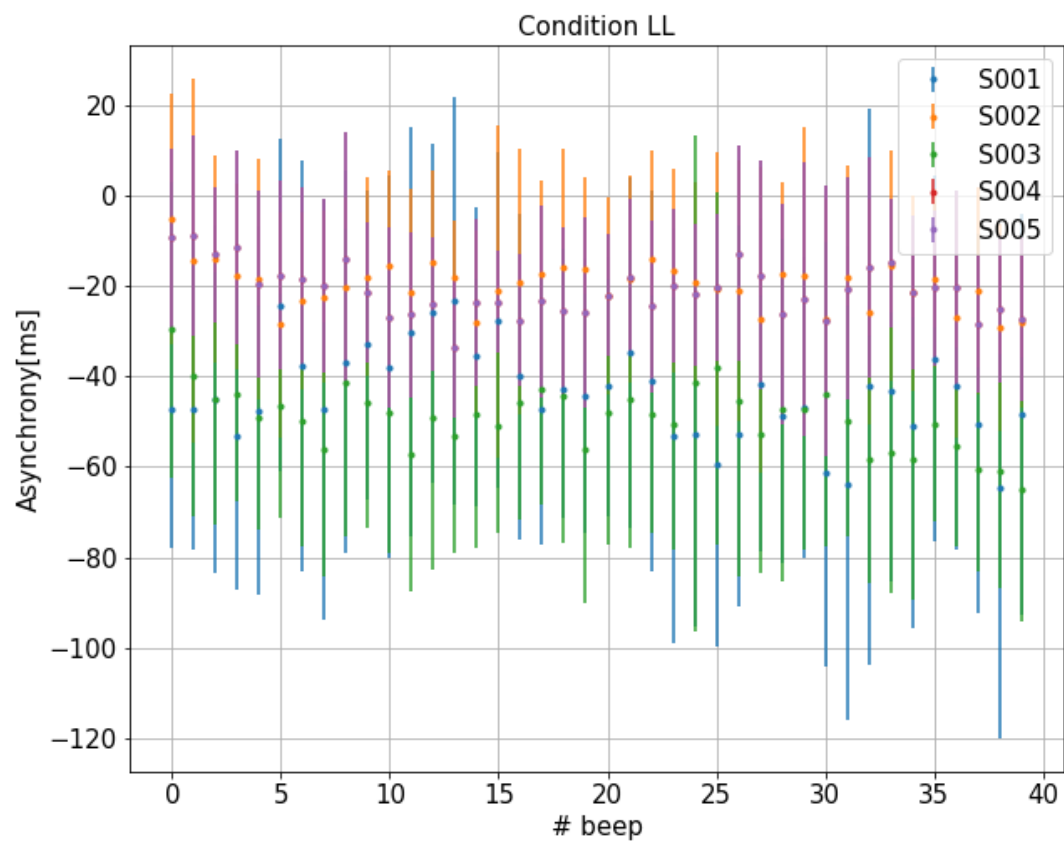
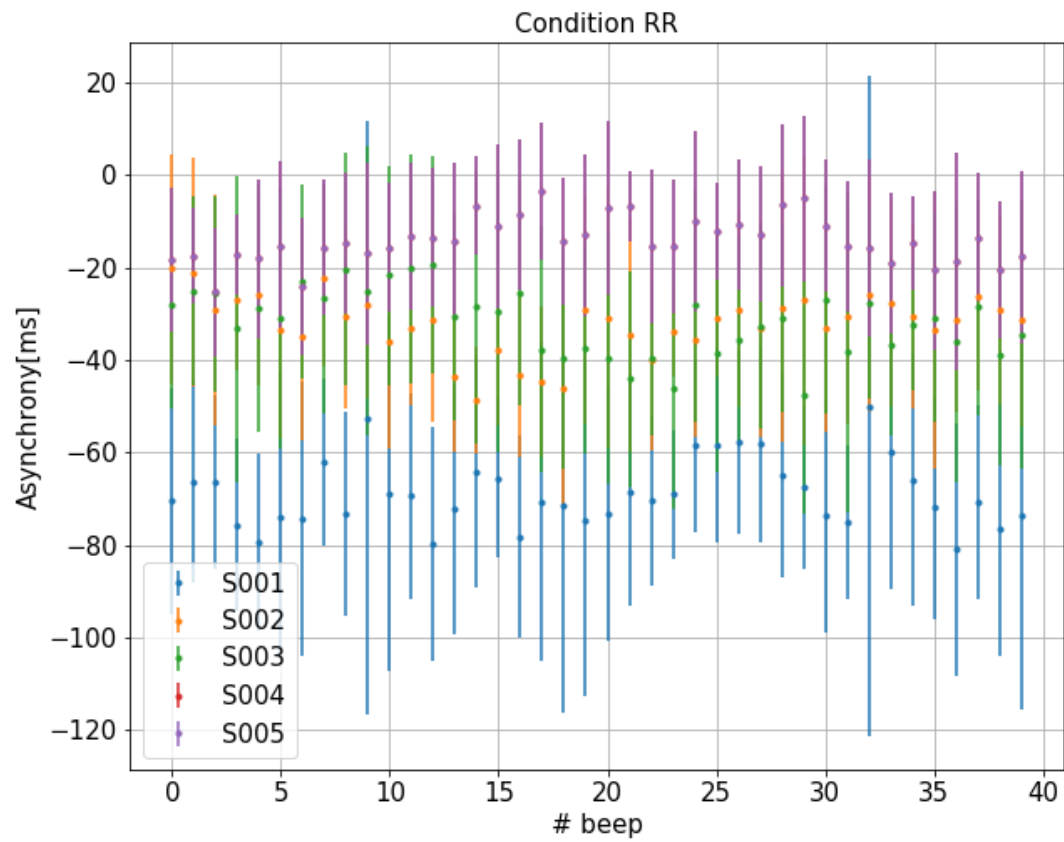


Gráfico 2: asincronía en función del bip una serie por sujeto, un gráfico por condición.





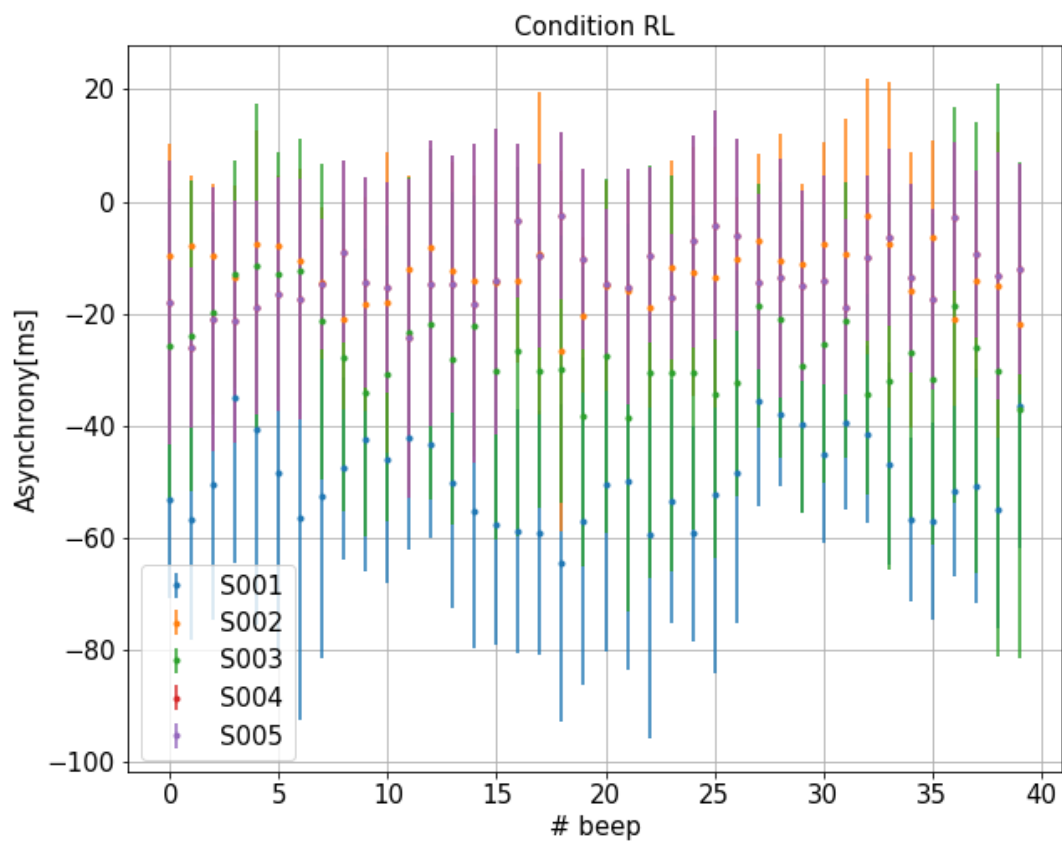
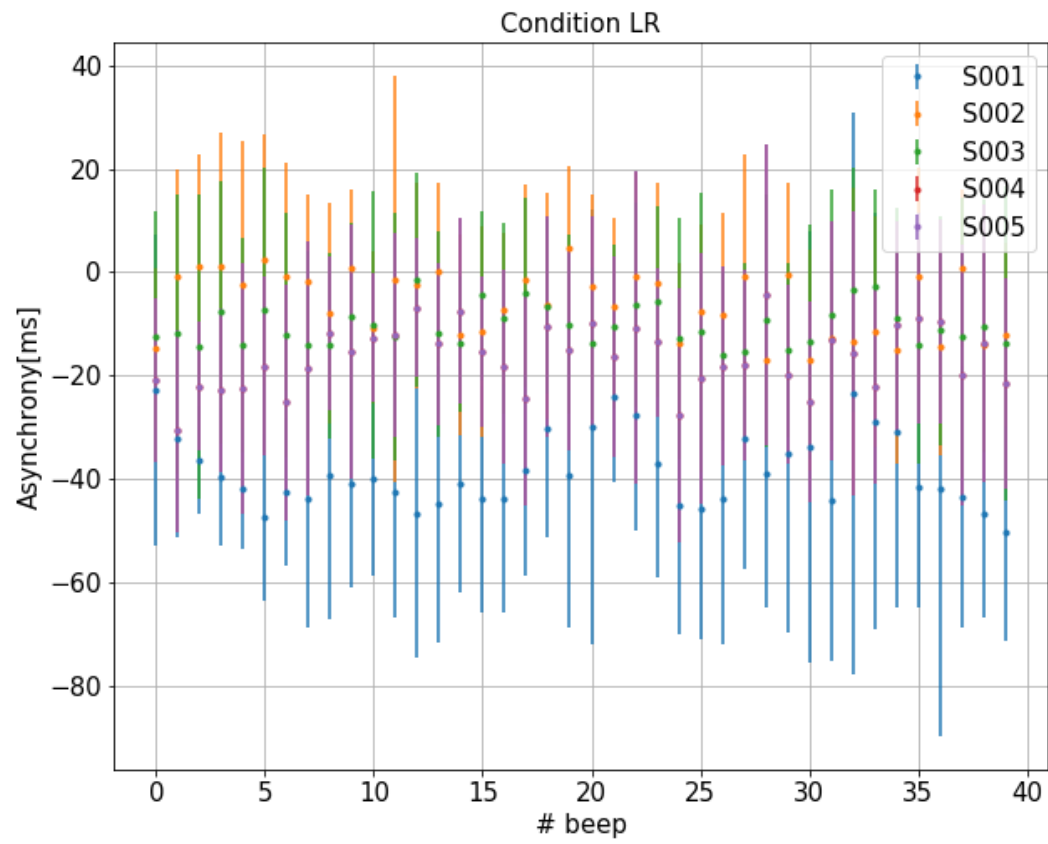


Gráfico 3: asincronía en función del bip para cada condición promediando entre sujetos.

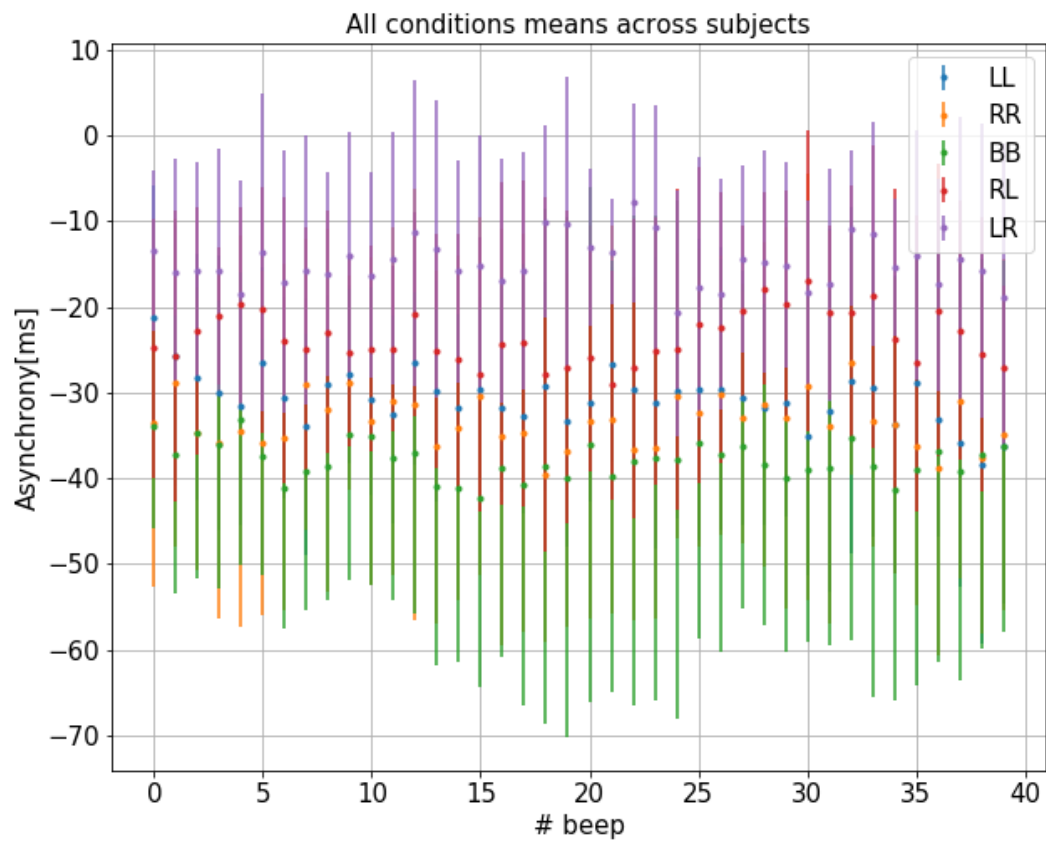


Gráfico 4: asincronía en función del #sujeto para cada condición.

