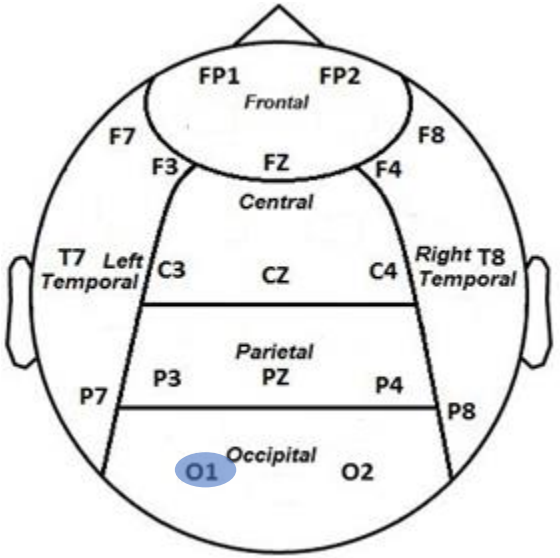
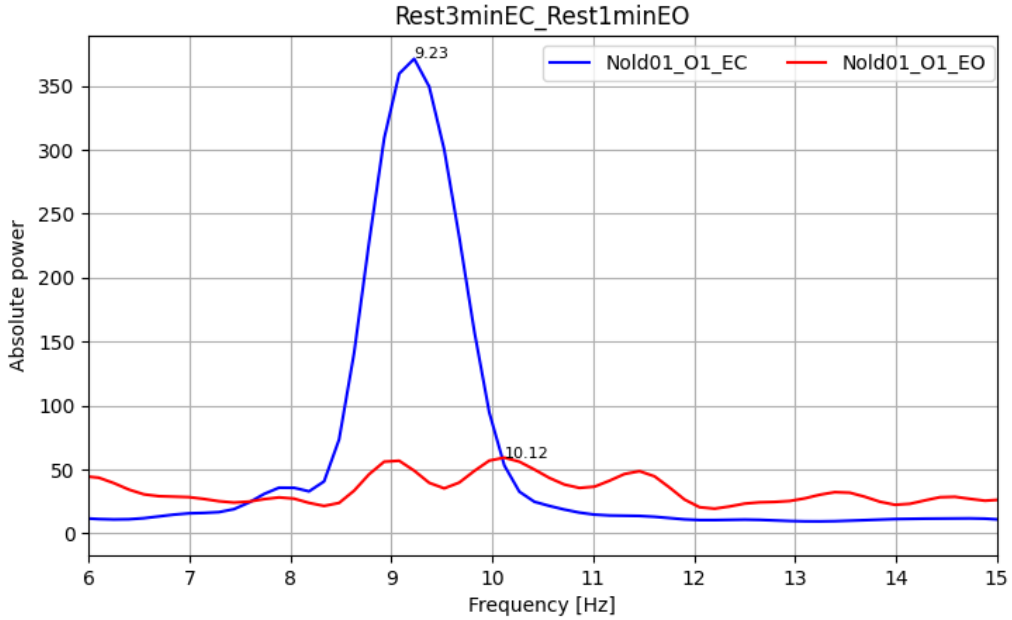
Nold01

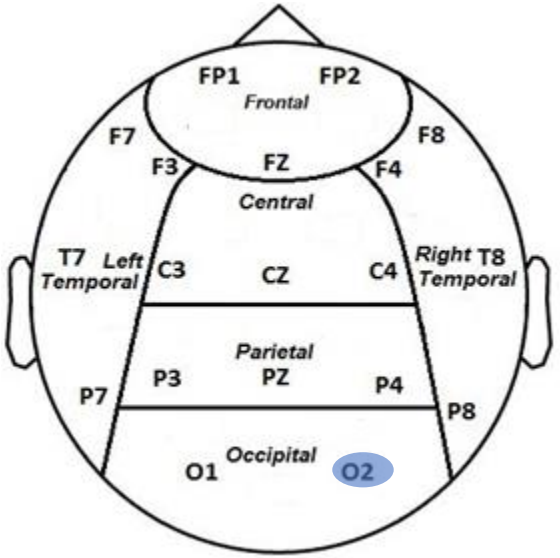
This graph represents the channel with best reactivity of the Nold01 subject taking the signal recording in the **resting state for eyes open** and the signal recording in the **resting state for eyes closed.**

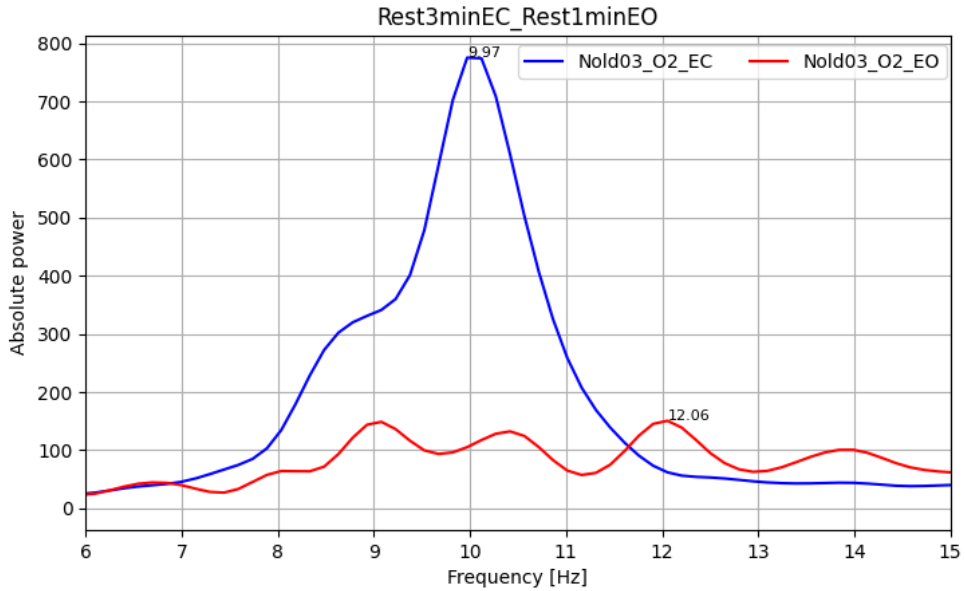




Nold03

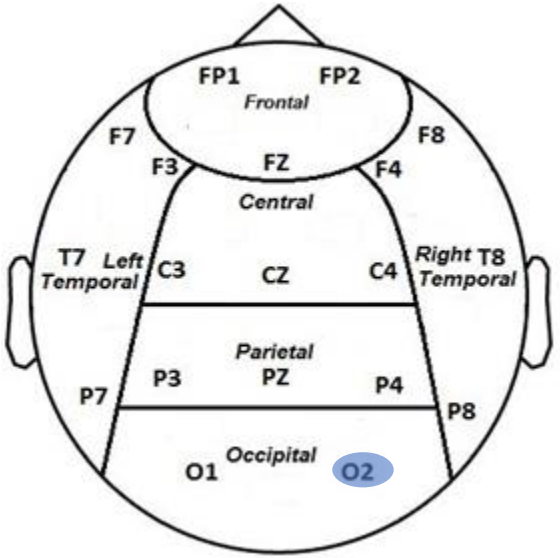
This graph represents the channel with best reactivity of the Nold03 subject taking the signal recording in the **resting state for eyes open** and the signal recording in the **resting state for eyes closed.**

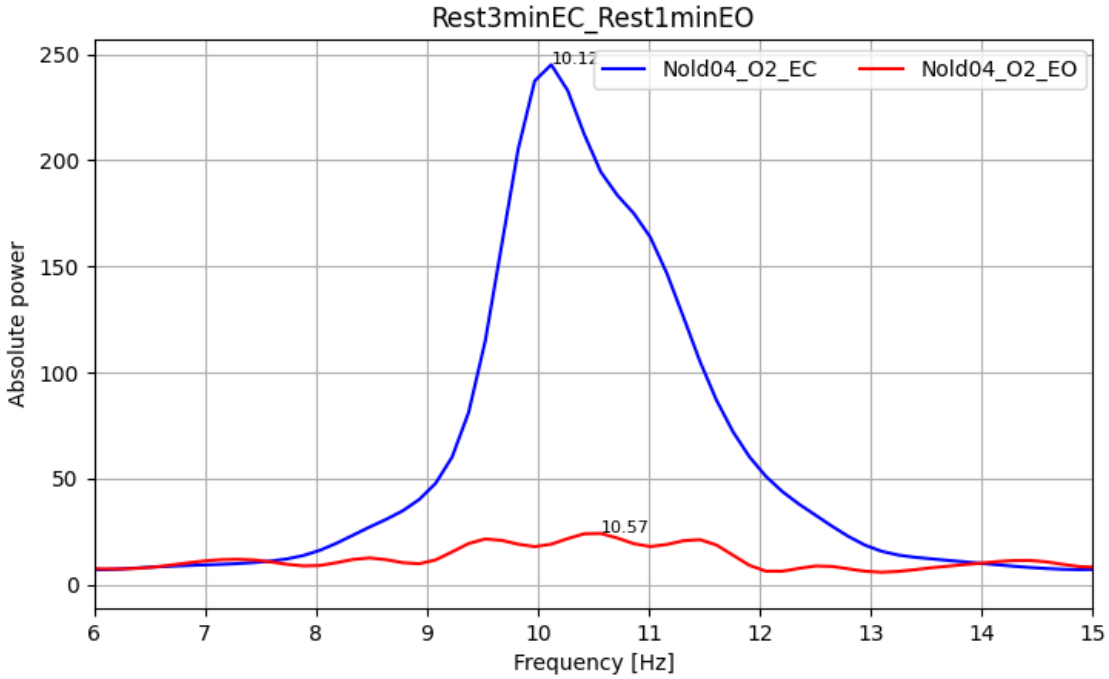




Nold04

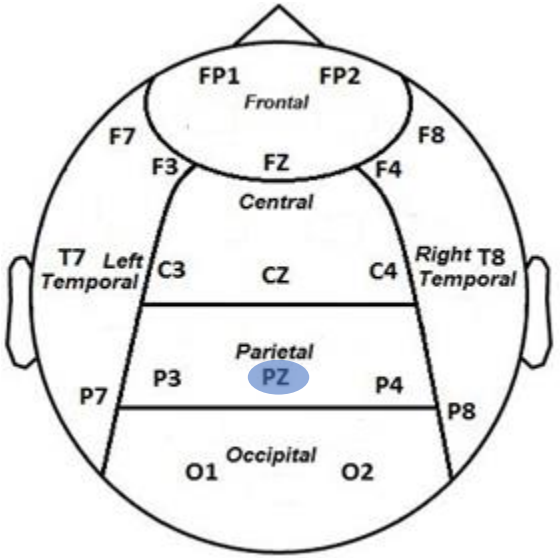
This graph represents the channel with best reactivity of the Nold04 subject taking the signal recording in the **resting state for eyes open** and the signal recording in the **resting state for eyes closed.**

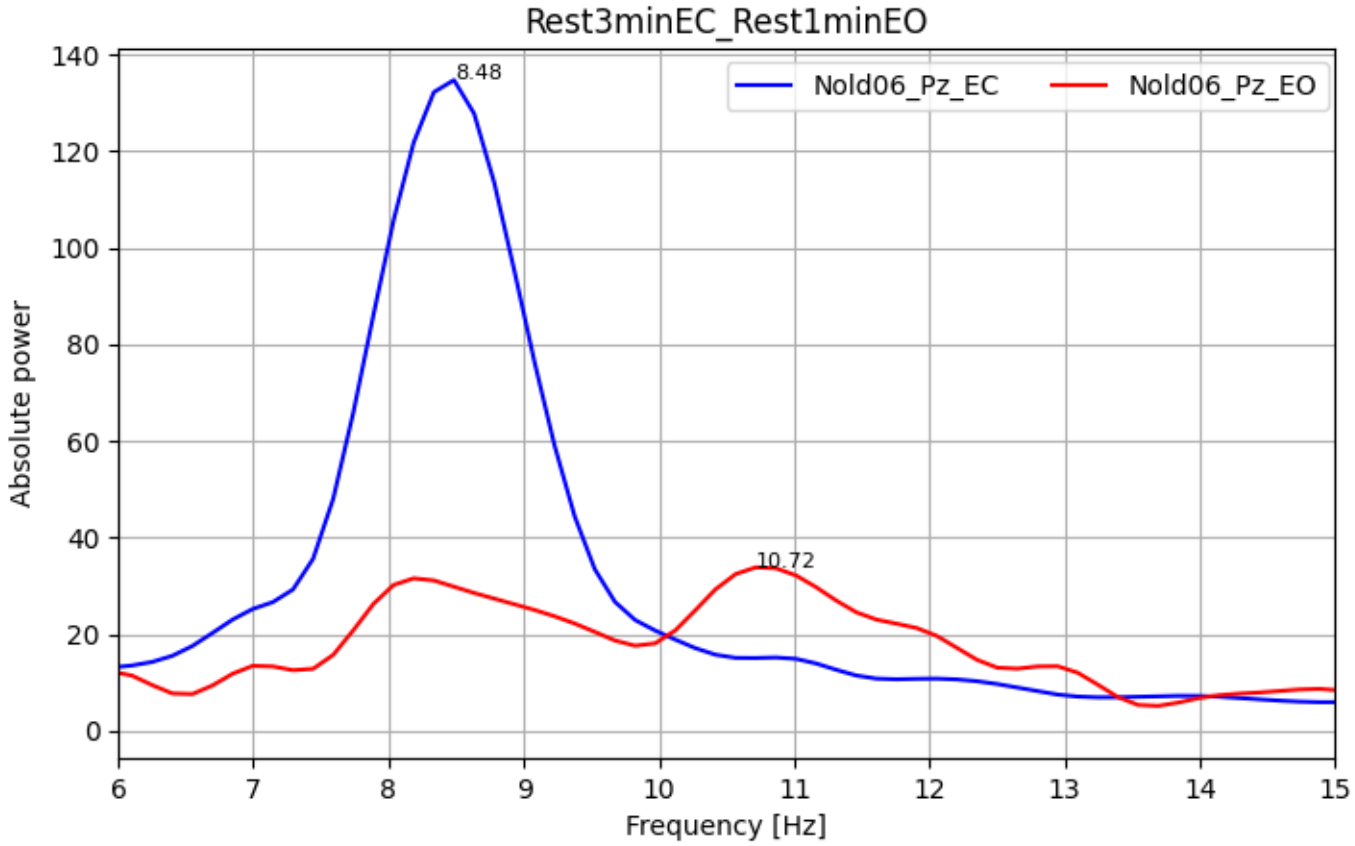




Nold06

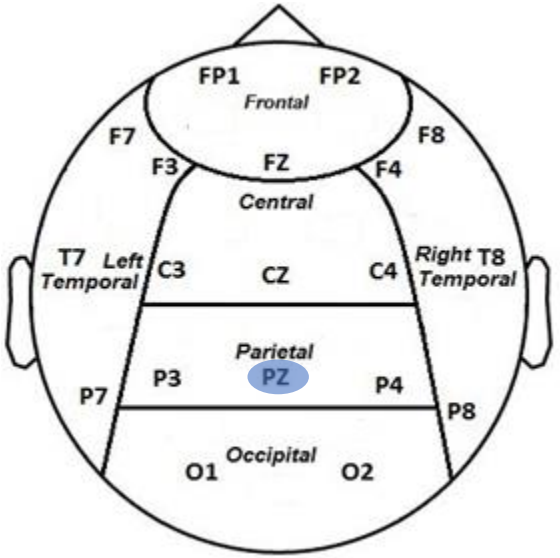
This graph represents the channel with best reactivity of the Nold06 subject taking the signal recording in the **resting state for eyes open** and the signal recording in the **resting state for eyes closed.**

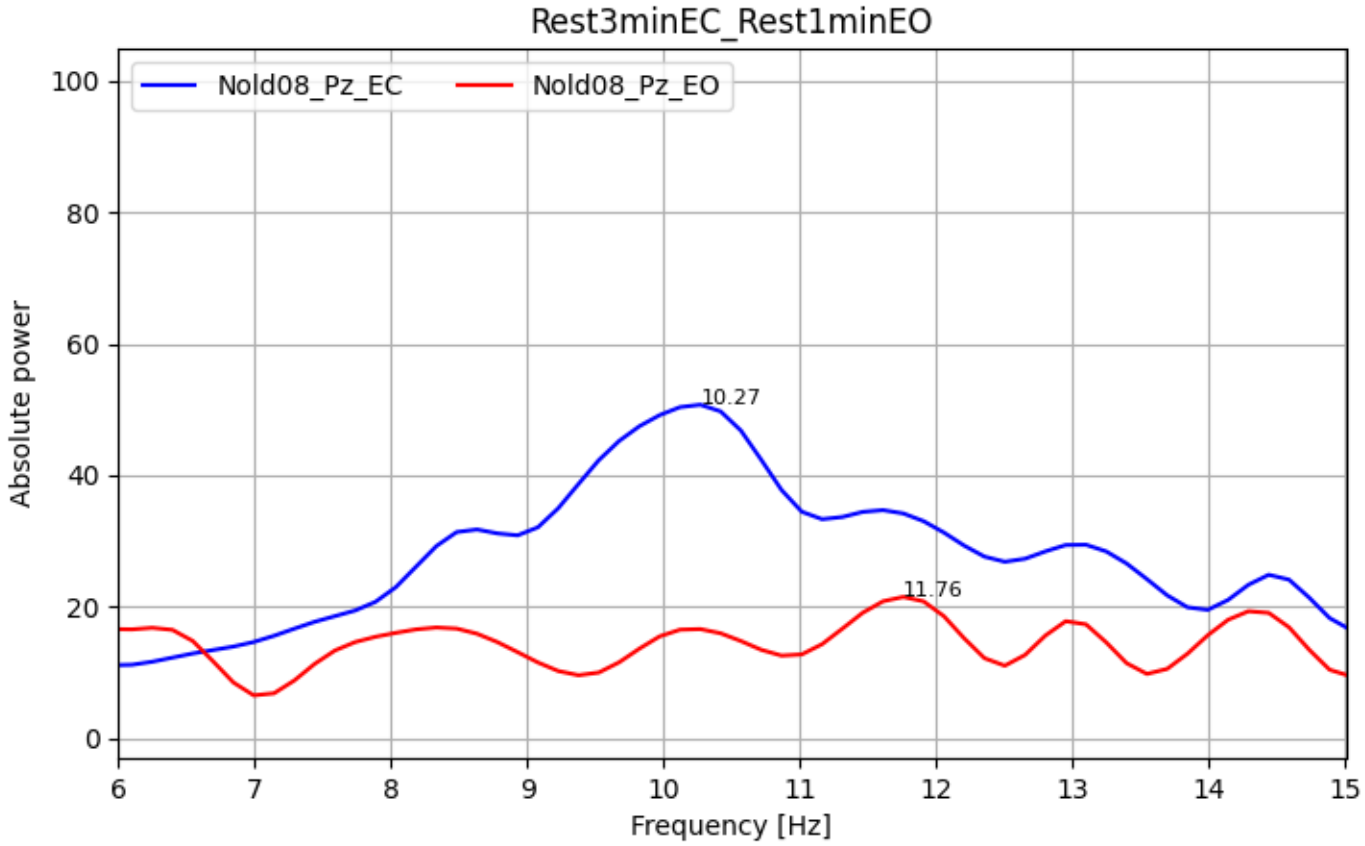




Nold08

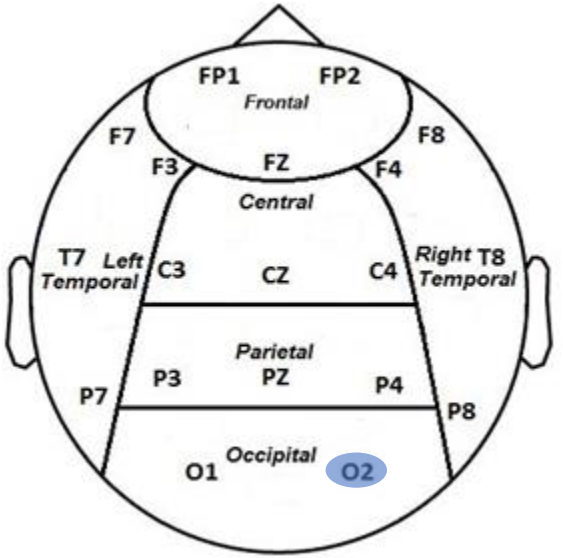
This graph represents the channel with best reactivity of the Nold08 subject taking the signal recording in the **resting state for eyes open** and the signal recording in the **resting state for eyes closed.**

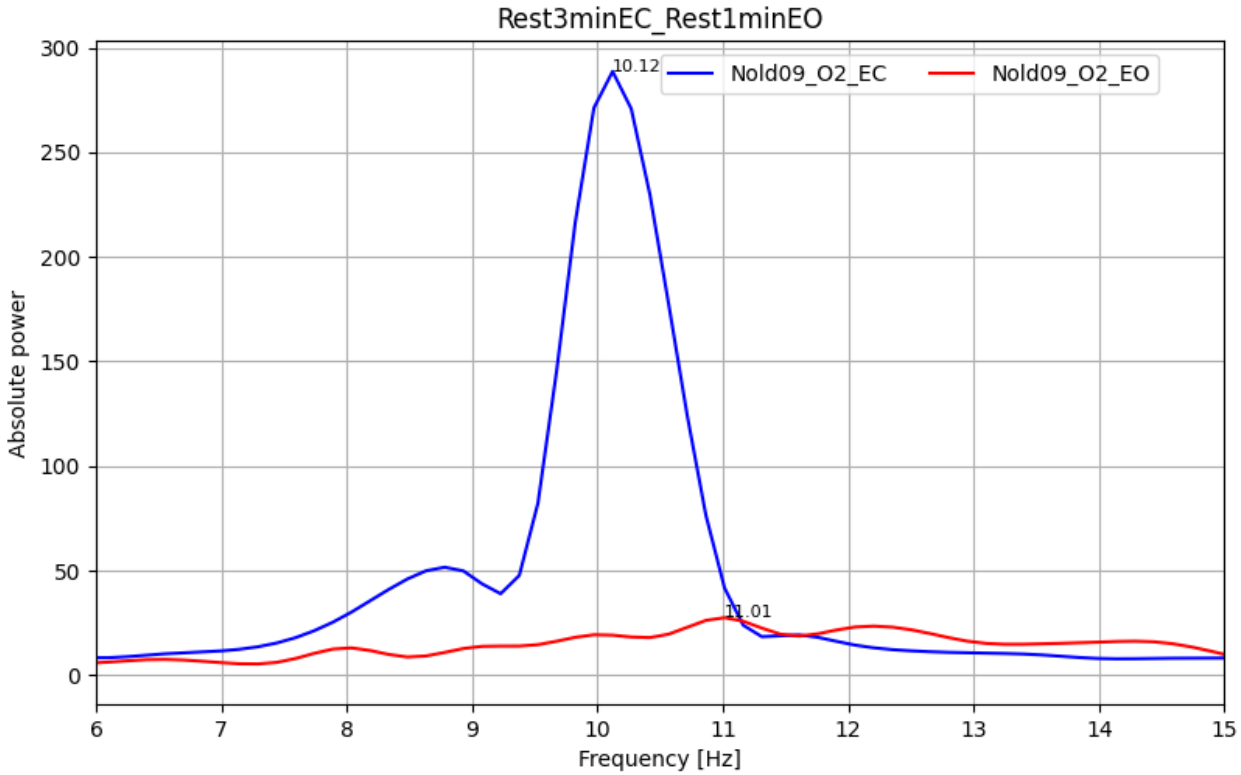




Nold09

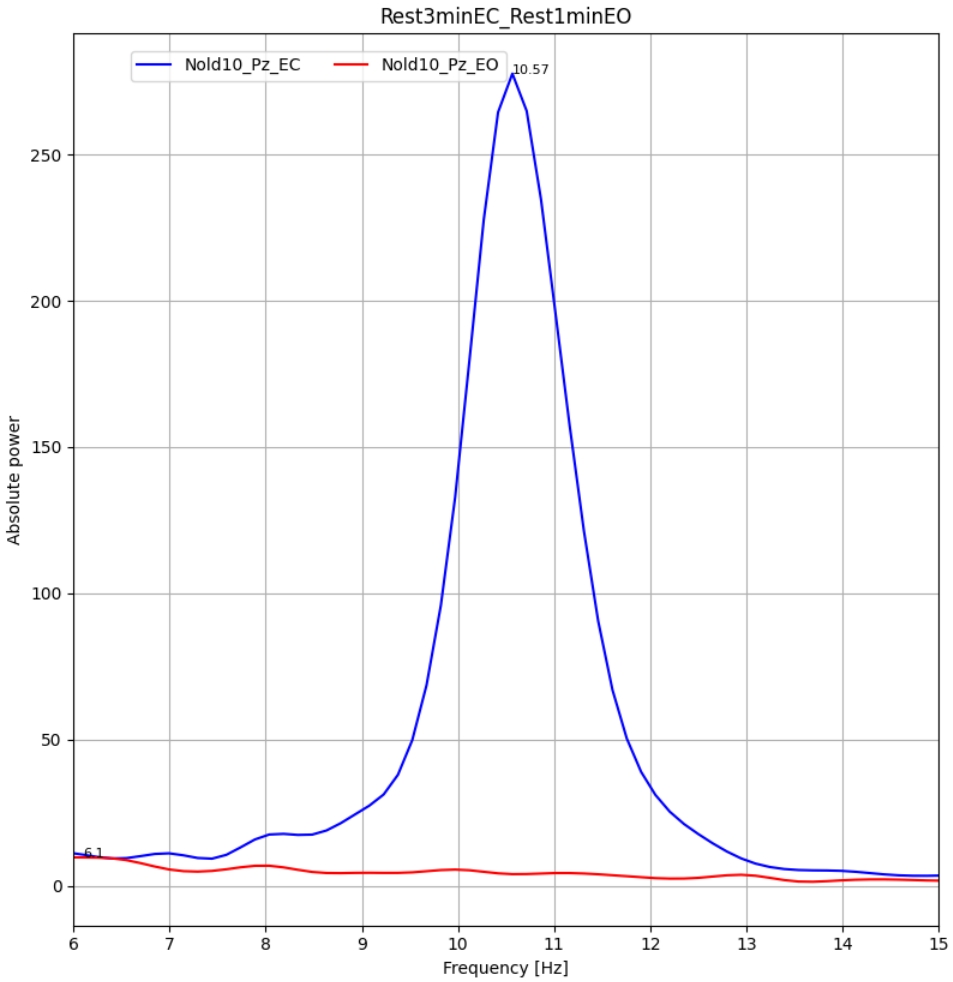
This graph represents the channel with best reactivity of the Nold09 subject taking the signal recording in the **resting state for eyes open** and the signal recording in the **resting state for eyes closed.**

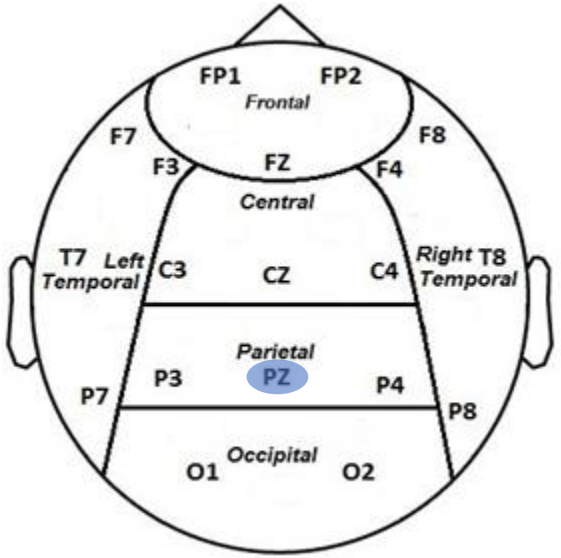




Nold10

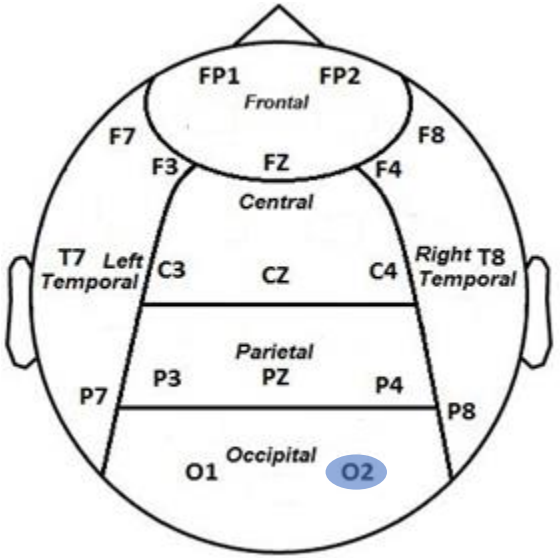
This graph represents the channel with best reactivity of the Nold10 subject taking the signal recording in the **resting state for eyes open** and the signal recording in the **resting state for eyes closed.**

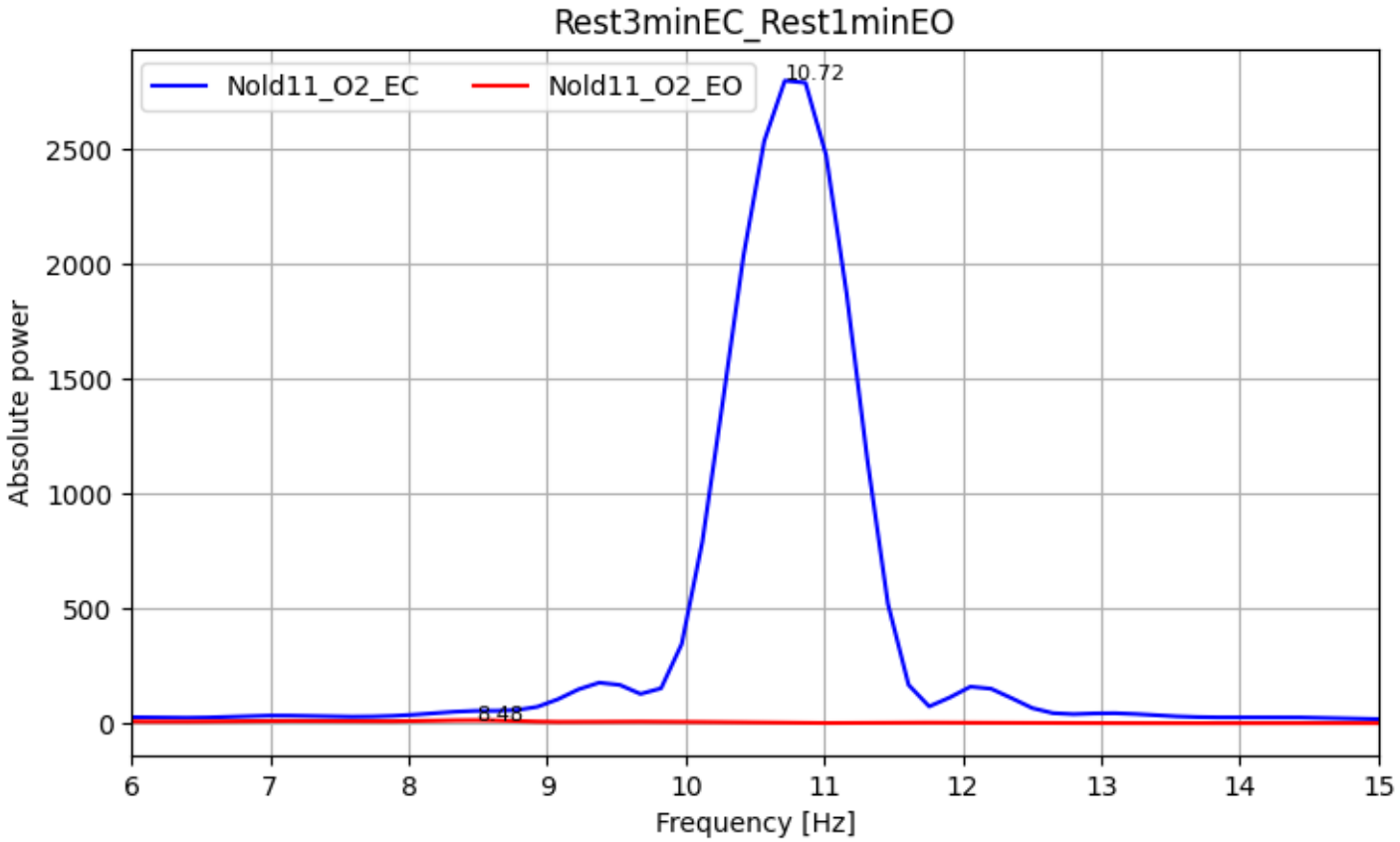




Nold11

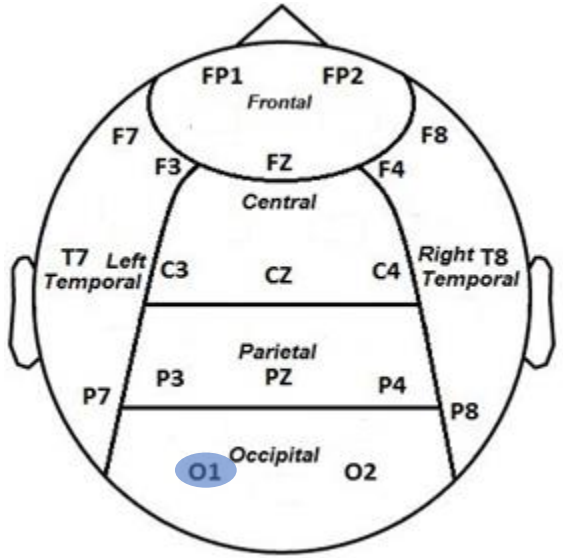
This graph represents the channel with best reactivity of the Nold11 subject taking the signal recording in the **resting state for eyes open** and the signal recording in the **resting state for eyes closed.**

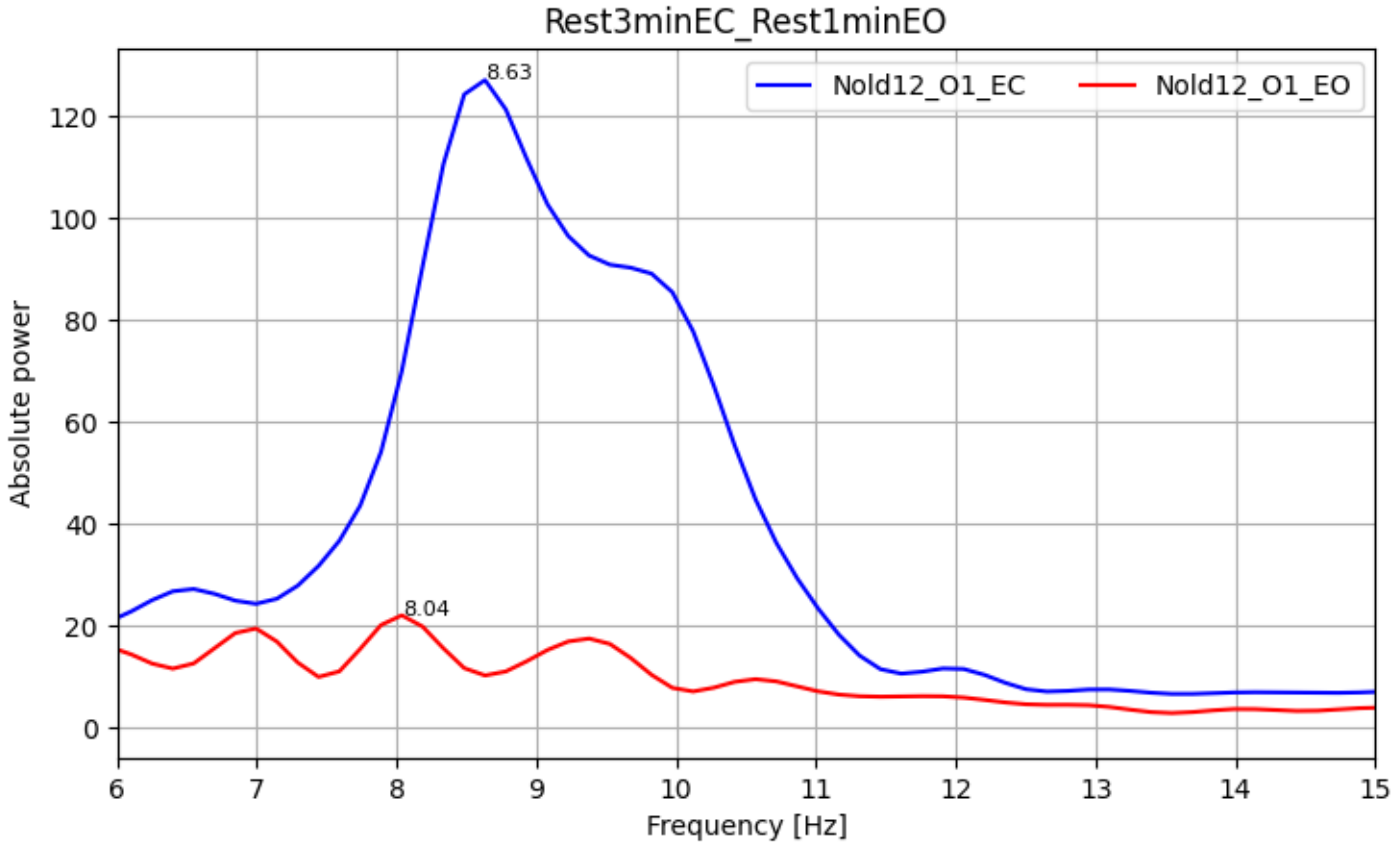




Nold12

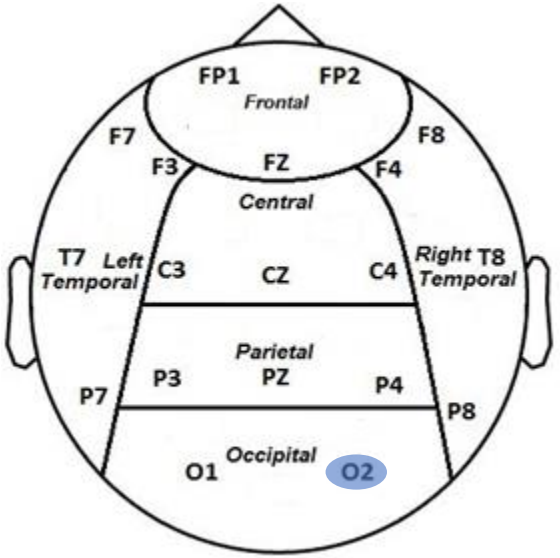
This graph represents the channel with best reactivity of the Nold12 subject taking the signal recording in the **resting state for eyes open** and the signal recording in the **resting state for eyes closed.**

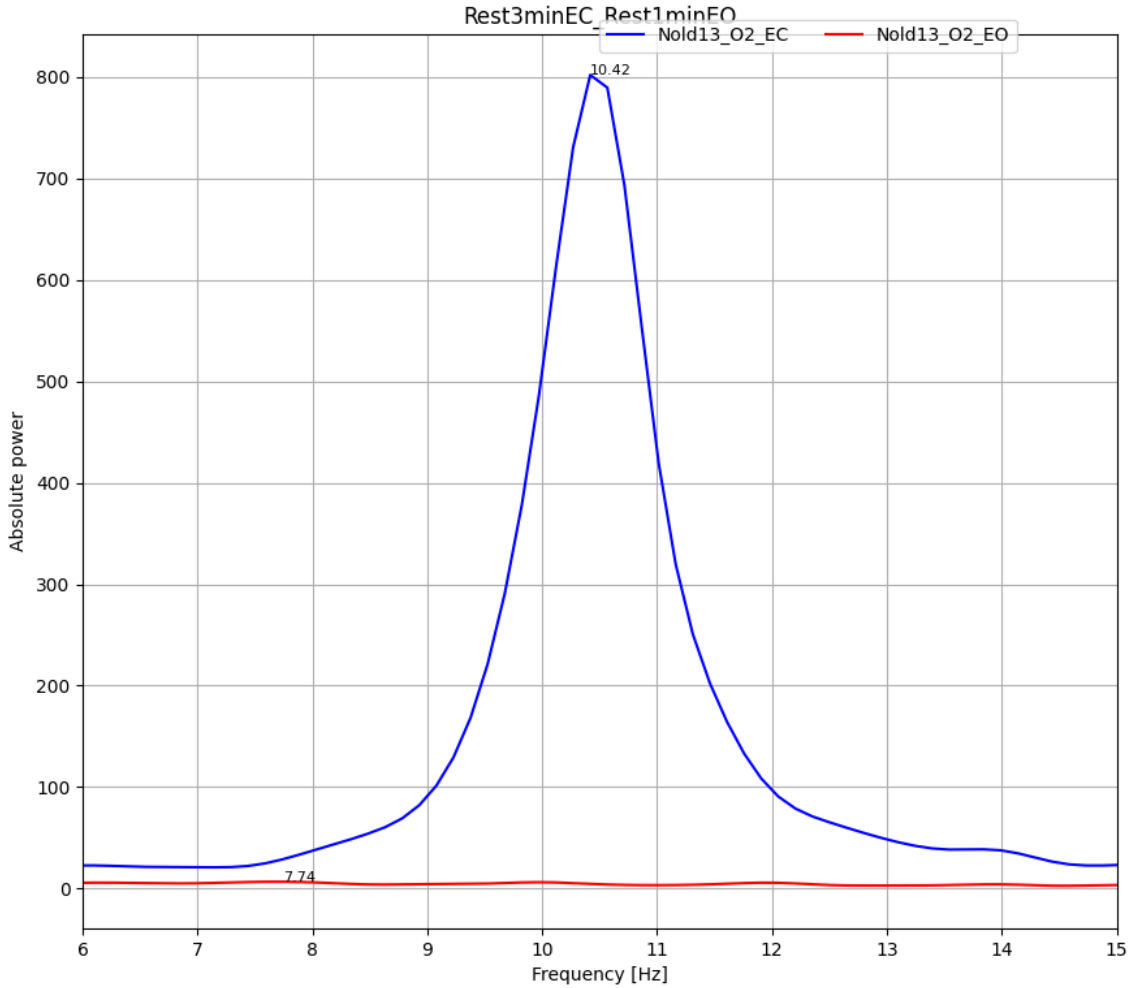




Nold13

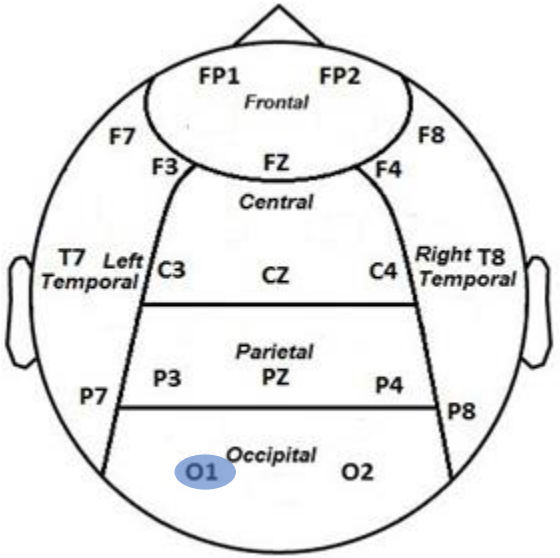
This graph represents the channel with best reactivity of the Nold13 subject taking the signal recording in the **resting state for eyes open** and the signal recording in the **resting state for eyes closed.**

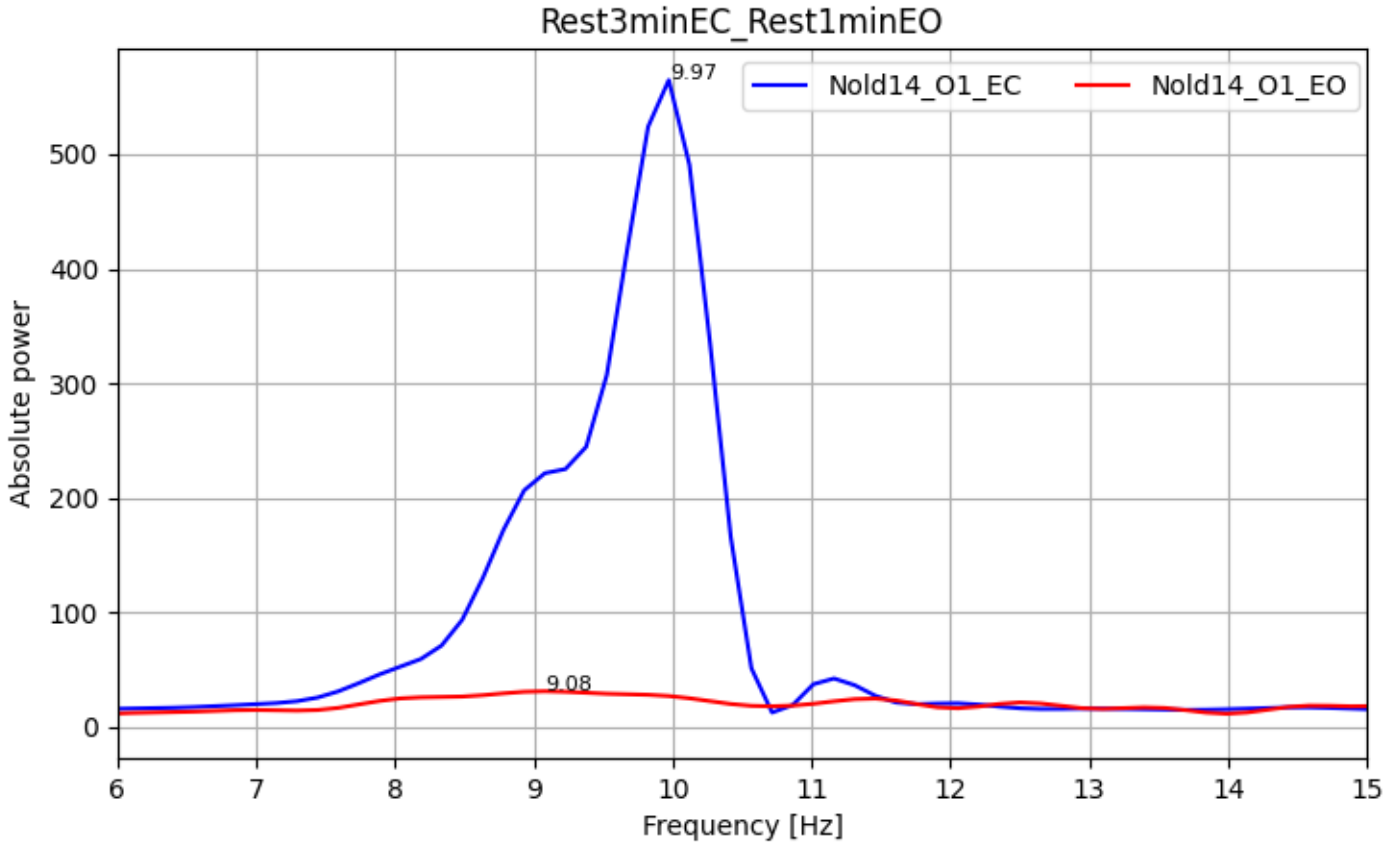




Nold14

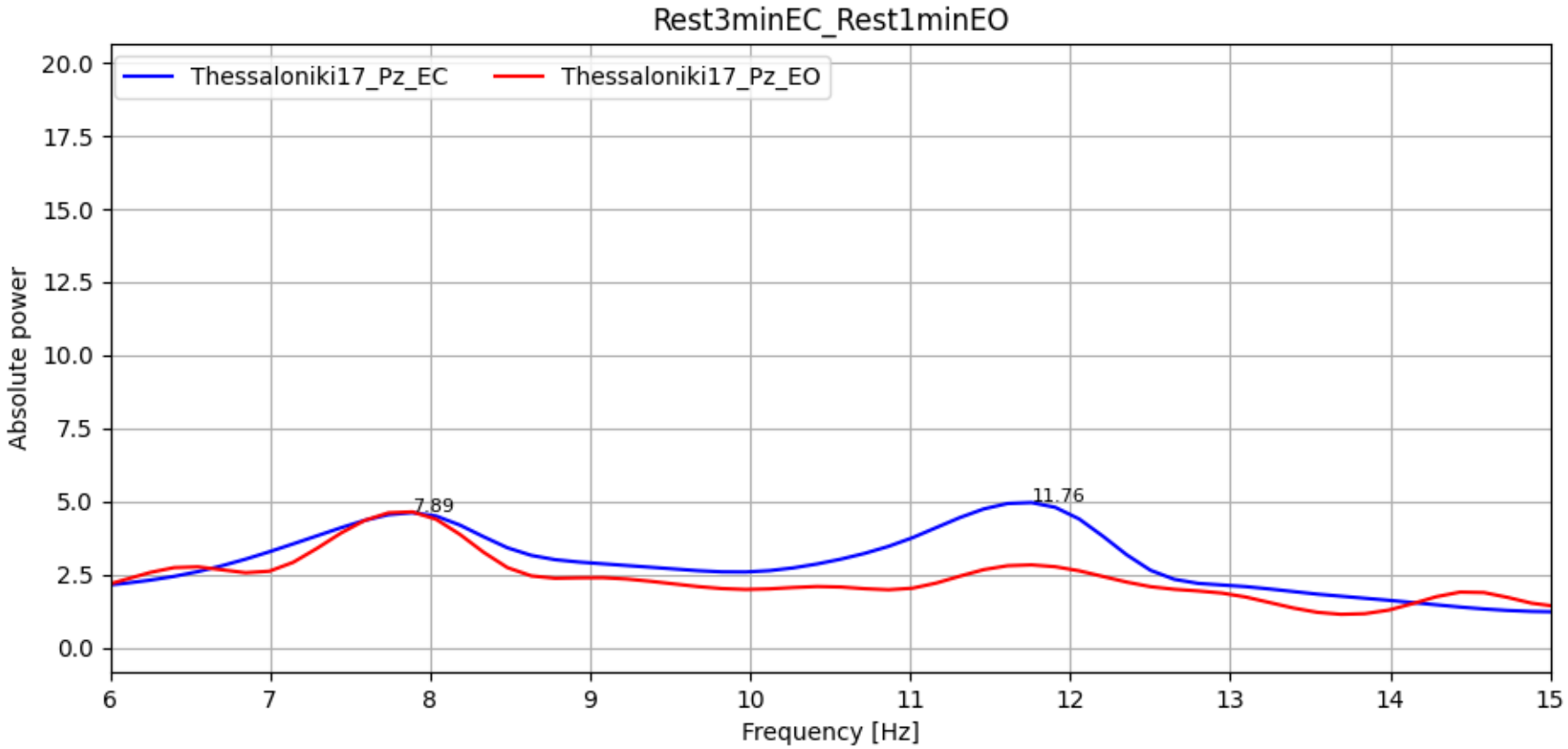
This graph represents the channel with best reactivity of the Nold14 subject taking the signal recording in the **resting state for eyes open** and the signal recording in the **resting state for eyes closed.**

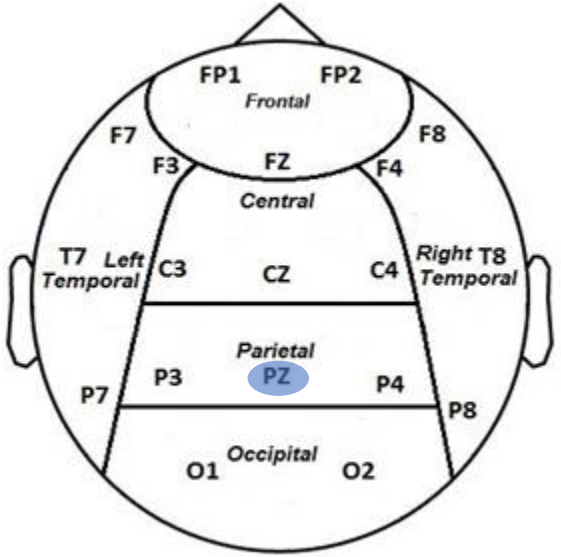




Thessaloniki17

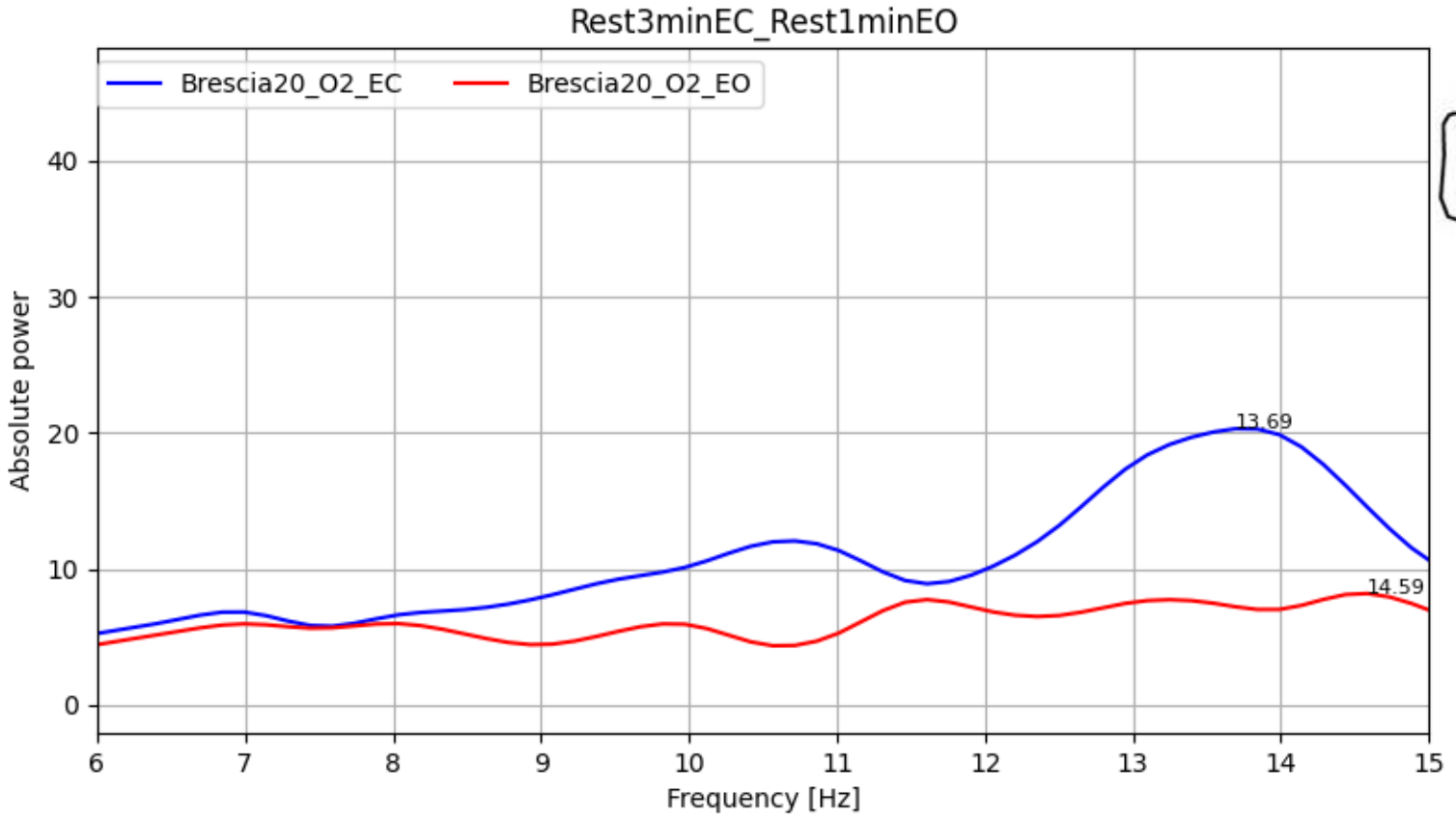
This graph represents the channel with best reactivity of the Thessaloniki17 subject taking the signal recording in the **resting state for eyes open** and the signal recording in the **resting state for eyes closed.**

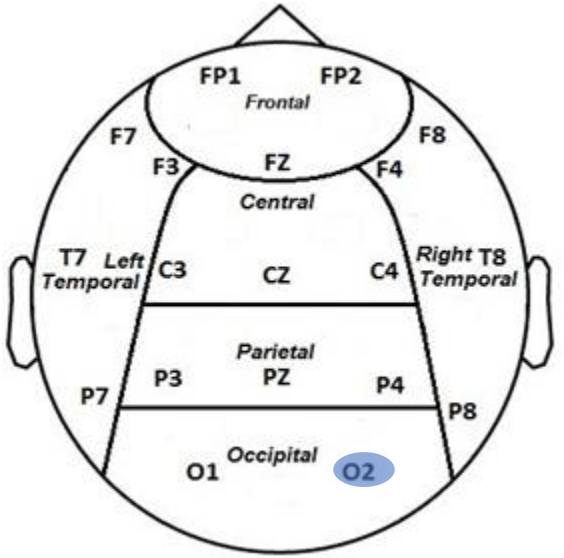




Brescia20

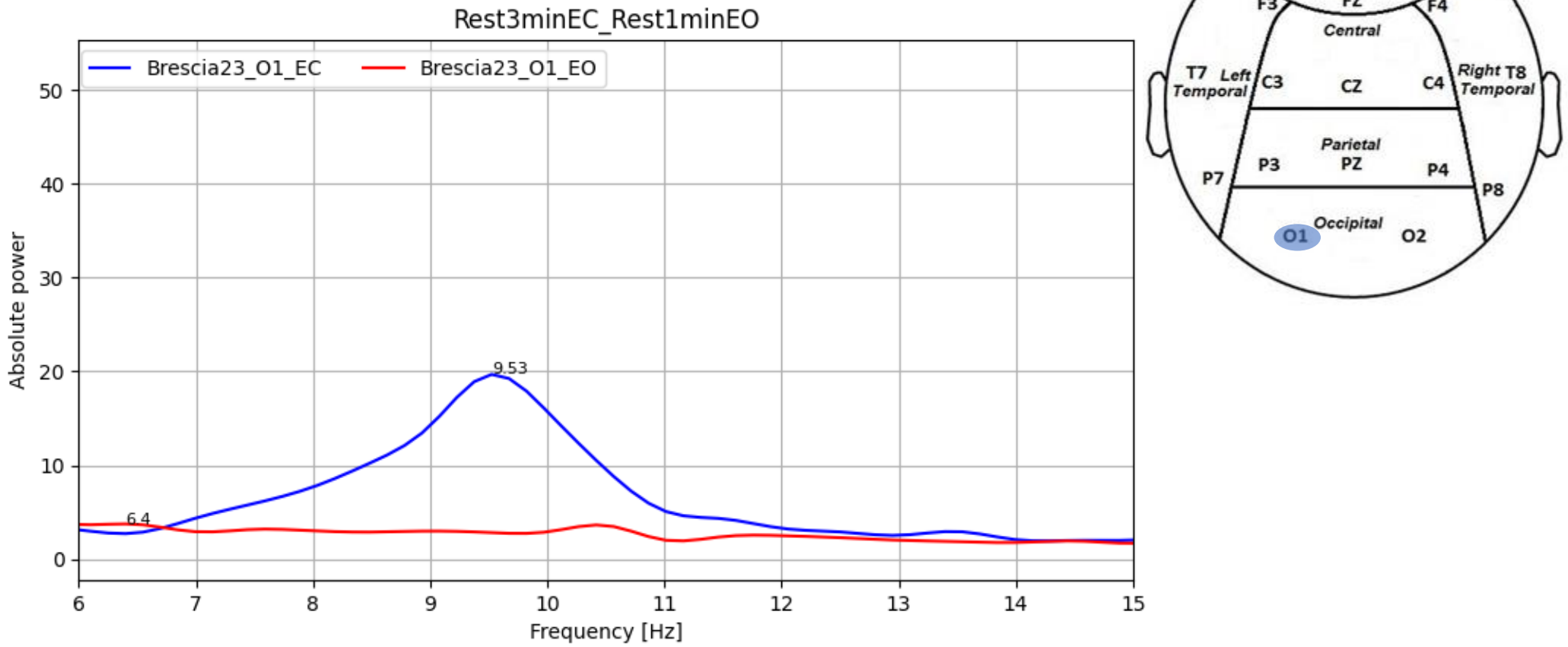
This graph represents the channel with best reactivity of the Brescia20 subject taking the signal recording in the **resting state for eyes open** and the signal recording in the **resting state for eyes closed.**





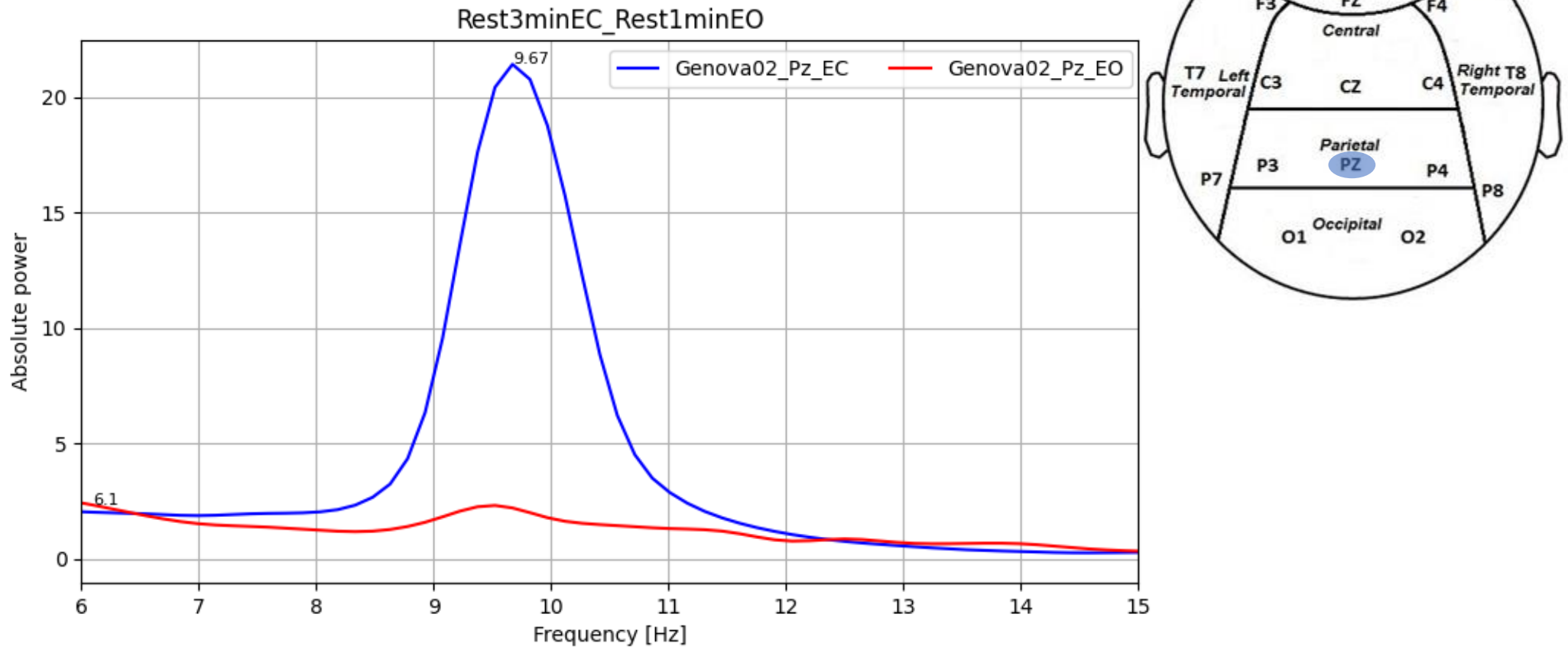
Brescia23

This graph represents the channel with best reactivity of the Brescia23 subject taking the signal recording in the **resting state for eyes open** and the signal recording in the **resting state for eyes closed.**



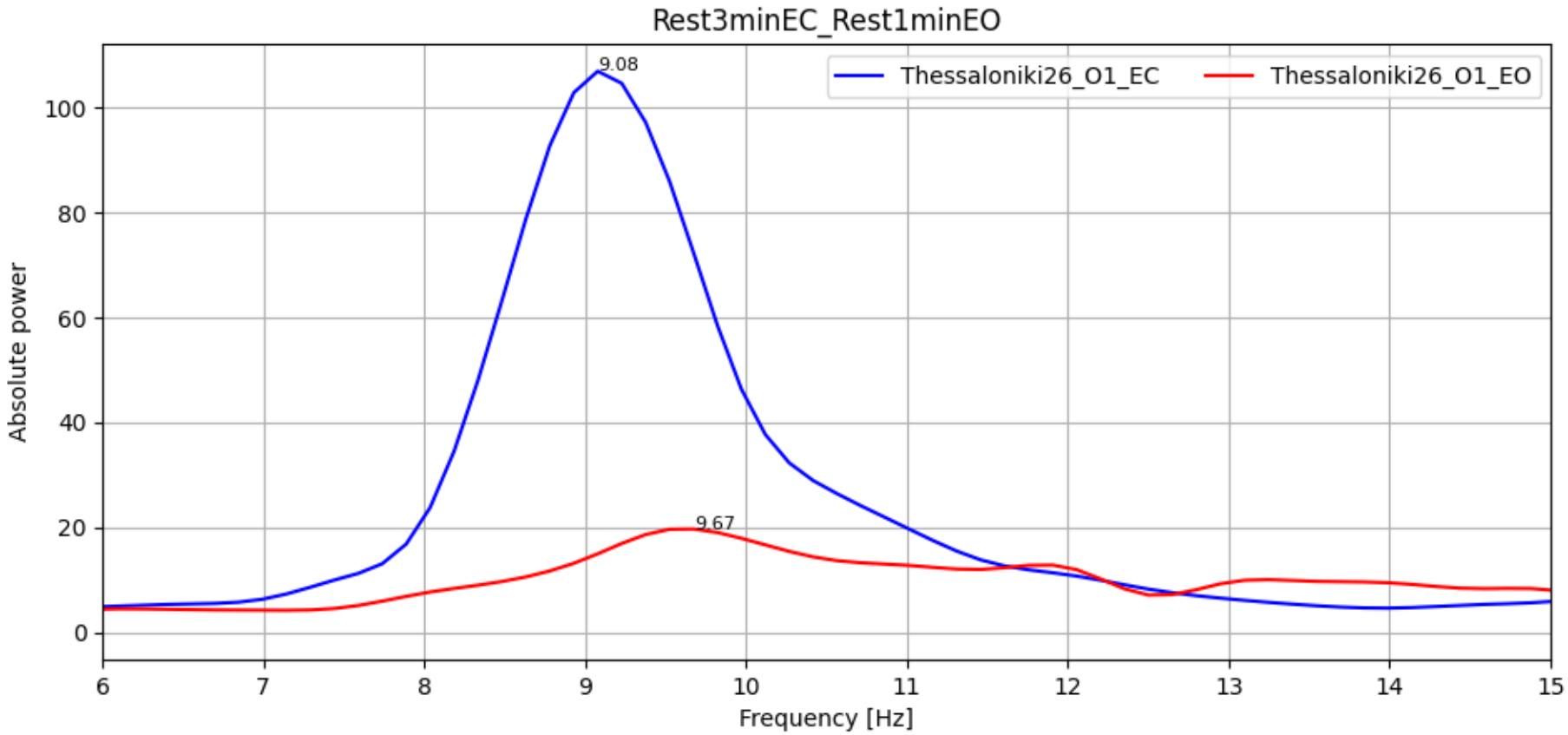
Genova02

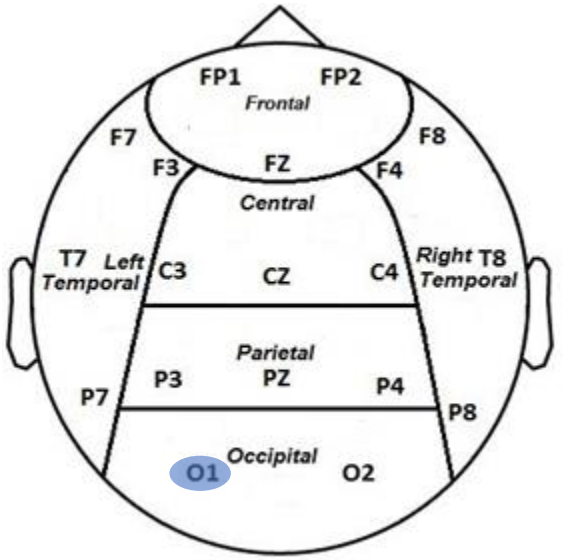
This graph represents the channel with best reactivity of the Genova02 subject taking the signal recording in the **resting state for eyes open** and the signal recording in the **resting state for eyes closed.**



Thessaloniki26

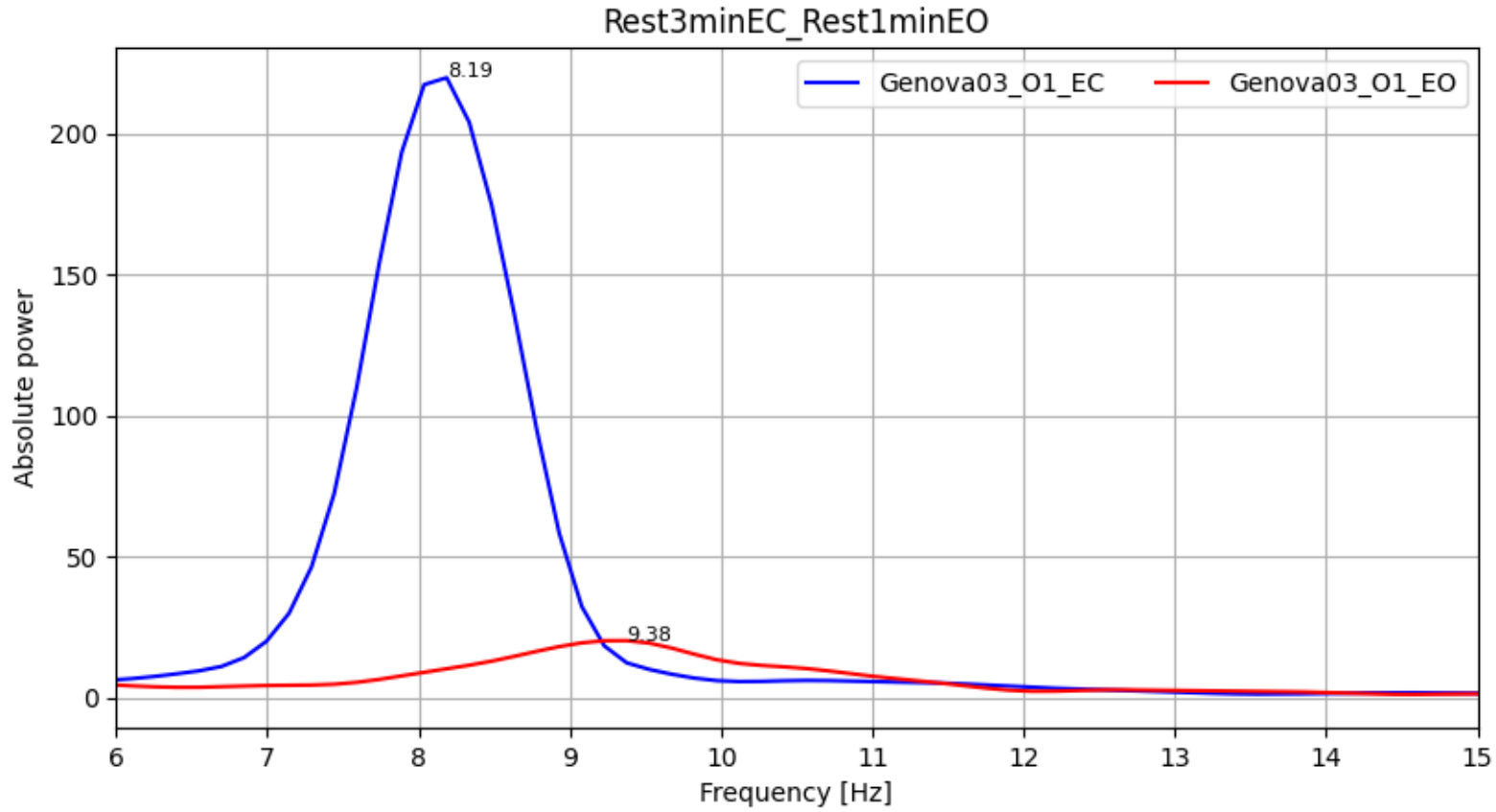
This graph represents the channel with best reactivity of the Thessaloniki26 subject taking the signal recording in the **resting state for eyes open** and the signal recording in the **resting state for eyes closed.**

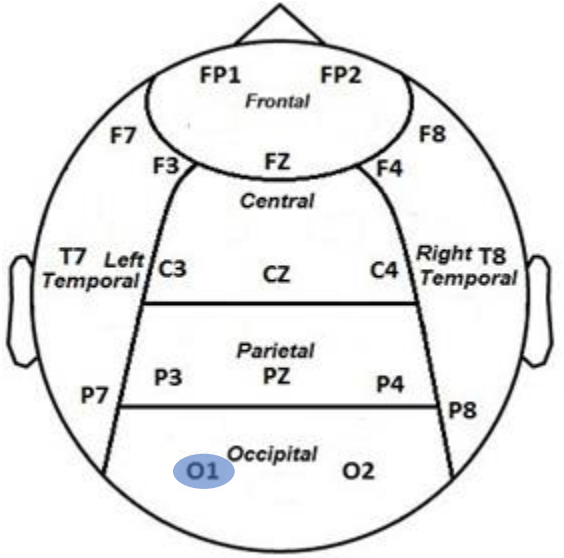




Genova03

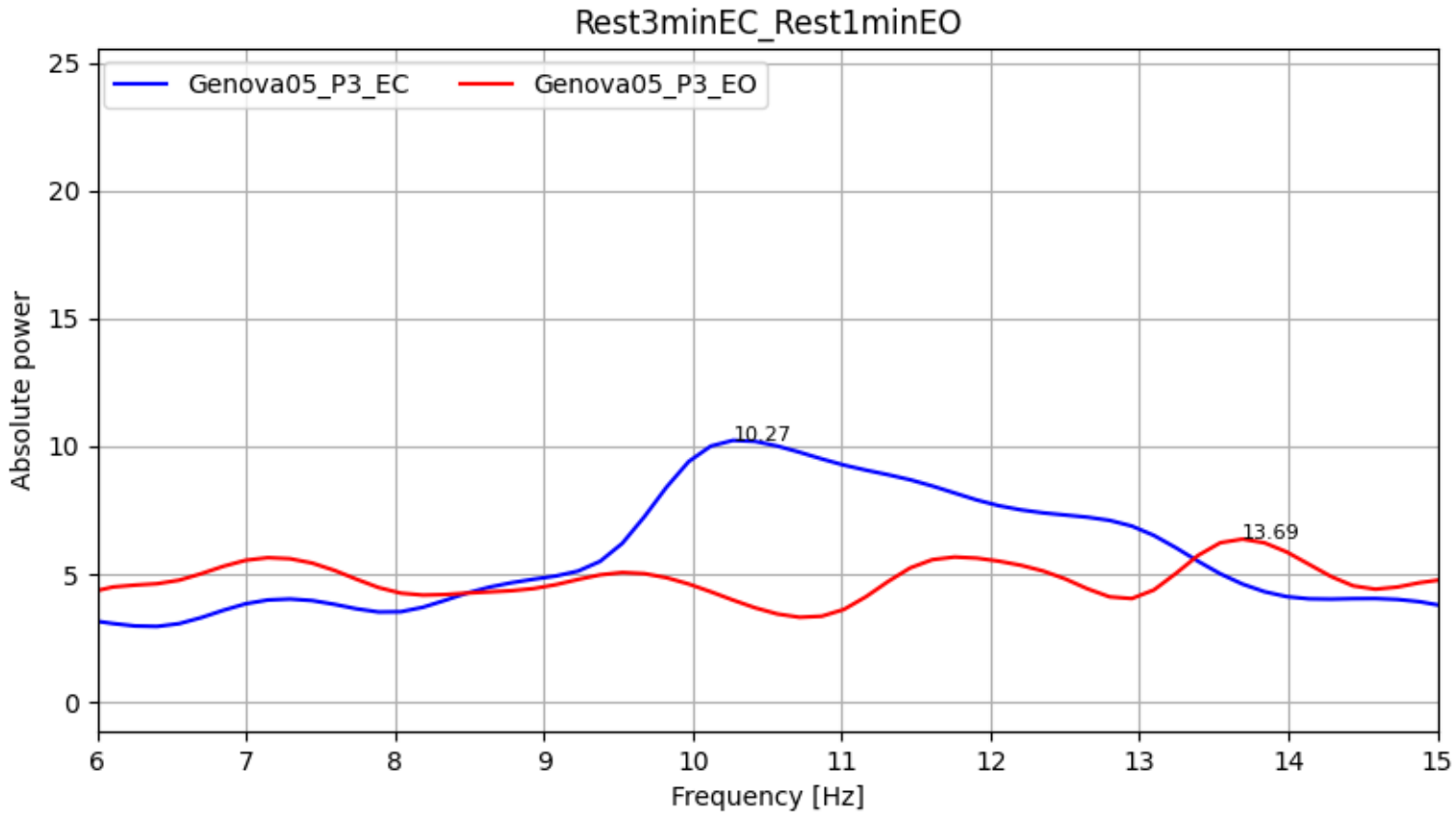
This graph represents the channel with best reactivity of the Genova03 subject taking the signal recording in the **resting state for eyes open** and the signal recording in the **resting state for eyes closed.**

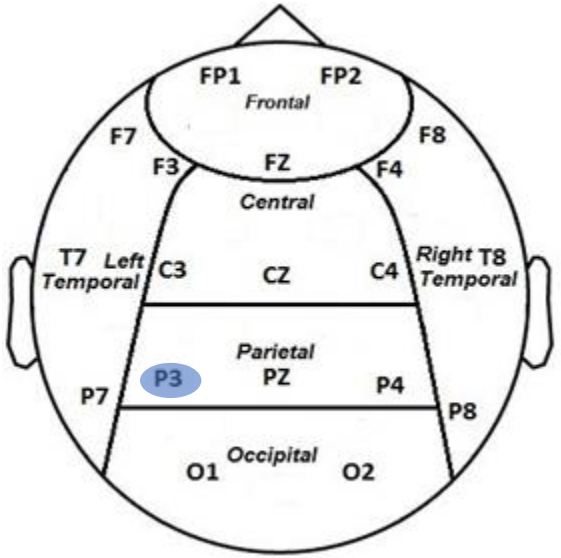




Genova05

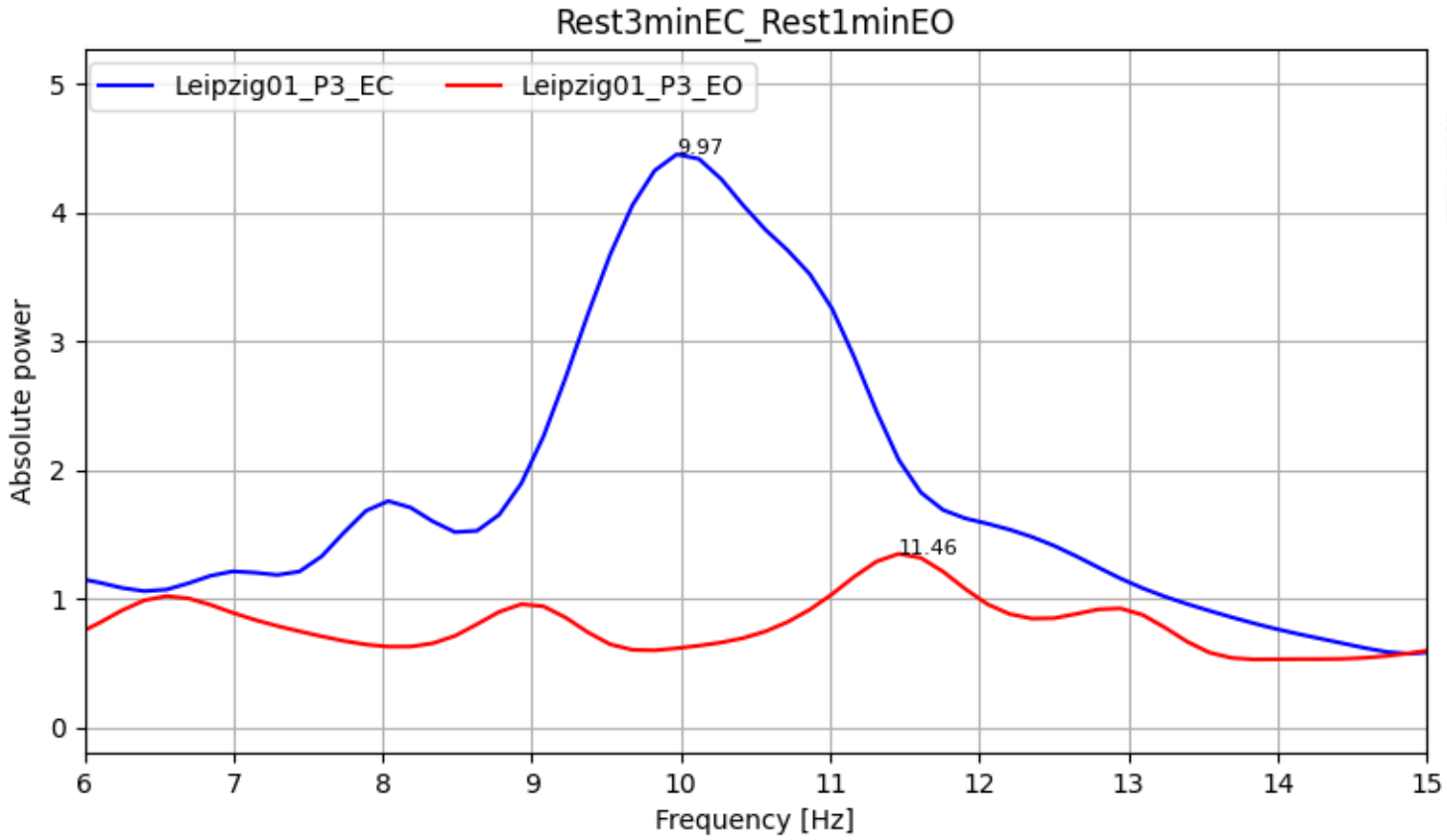
This graph represents the channel with best reactivity of the Genova05 subject taking the signal recording in the **resting state for eyes open** and the signal recording in the **resting state for eyes closed.**

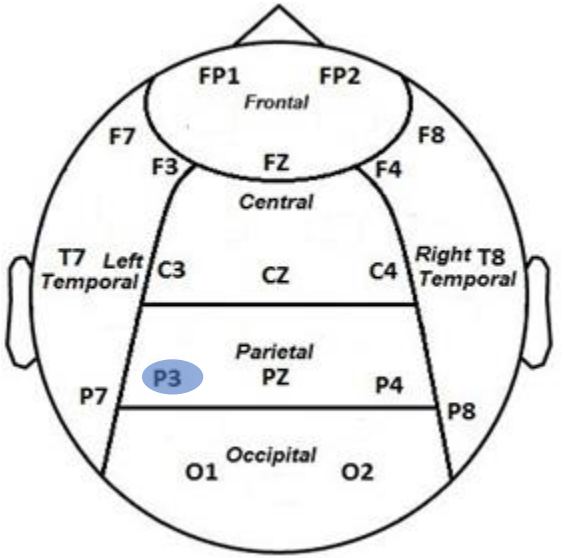




Leipzig01

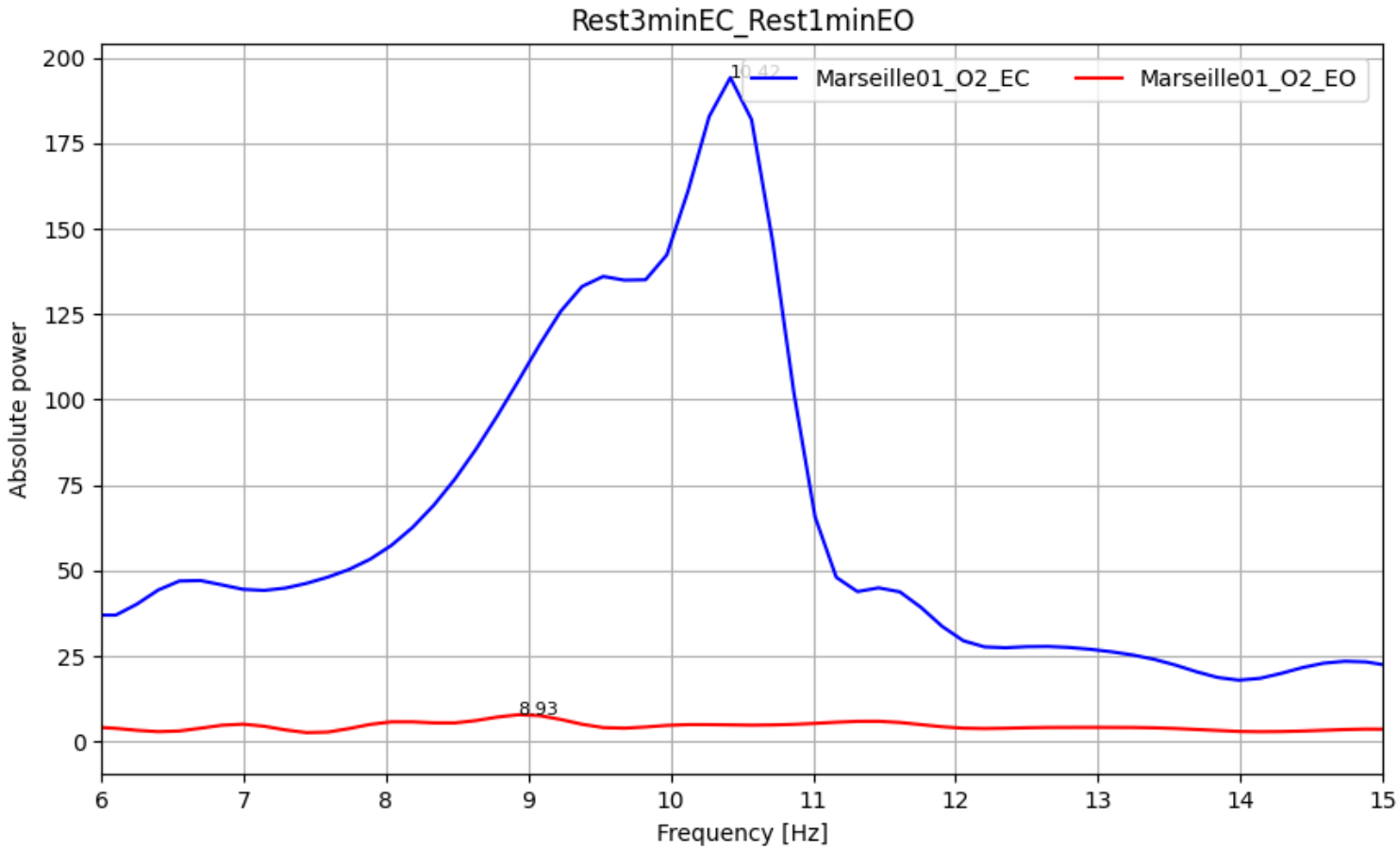
This graph represents the channel with best reactivity of the Leipzig01 subject taking the signal recording in the **resting state for eyes open** and the signal recording in the **resting state for eyes closed.**

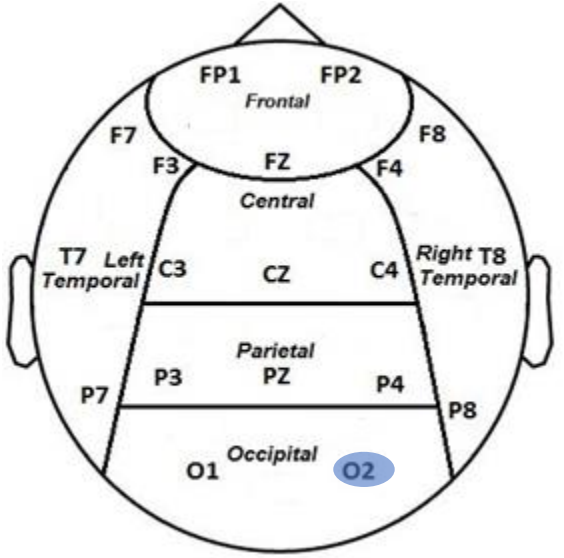




Marseille01

This graph represents the channel with best reactivity of the Marseille01 subject taking the signal recording in the **resting state for eyes open** and the signal recording in the **resting state for eyes closed.**





Marseille11

This graph represents the channel with best reactivity of the Marseille11 subject taking the signal recording in the **resting state for eyes open** and the signal recording in the **resting state for eyes closed.**