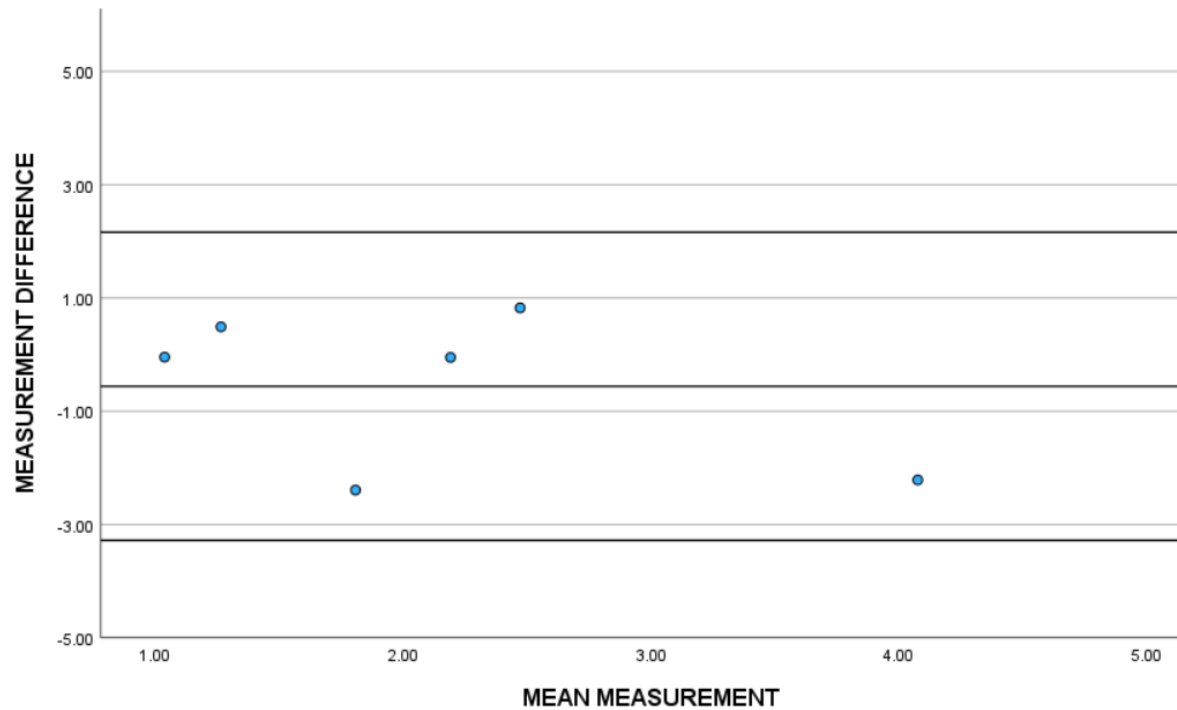


Supplementary figure 2: Bland Altman plots for the agreement of distance measurements between hard artefact and anatomical structures: Comparing sequences and field strengths

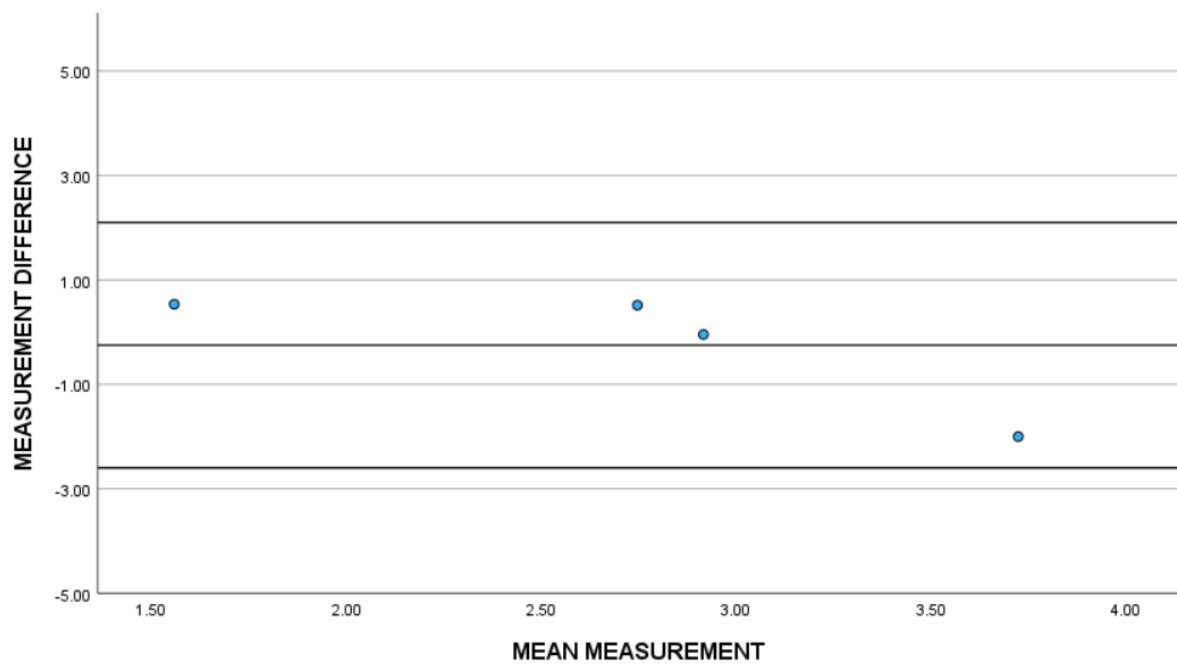
Lines indicate mean difference and limits of agreement (also see table 5/6)

Ipsilateral axial porus acousticus

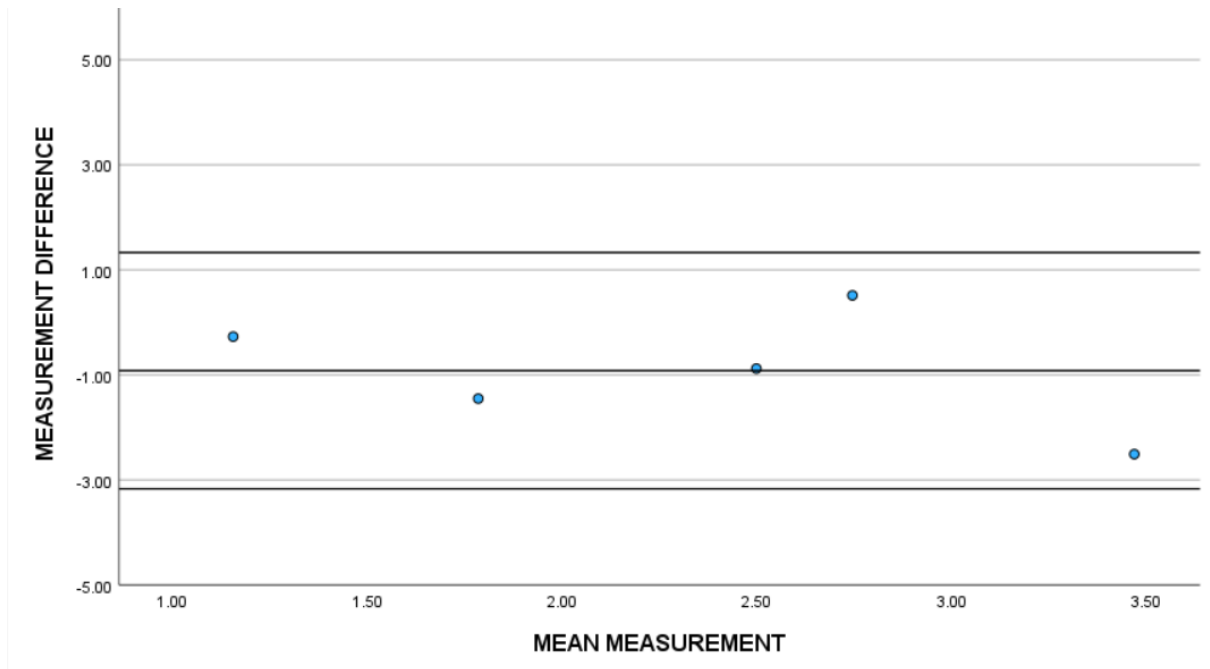
1.5T- 0.55T distances (CISS)



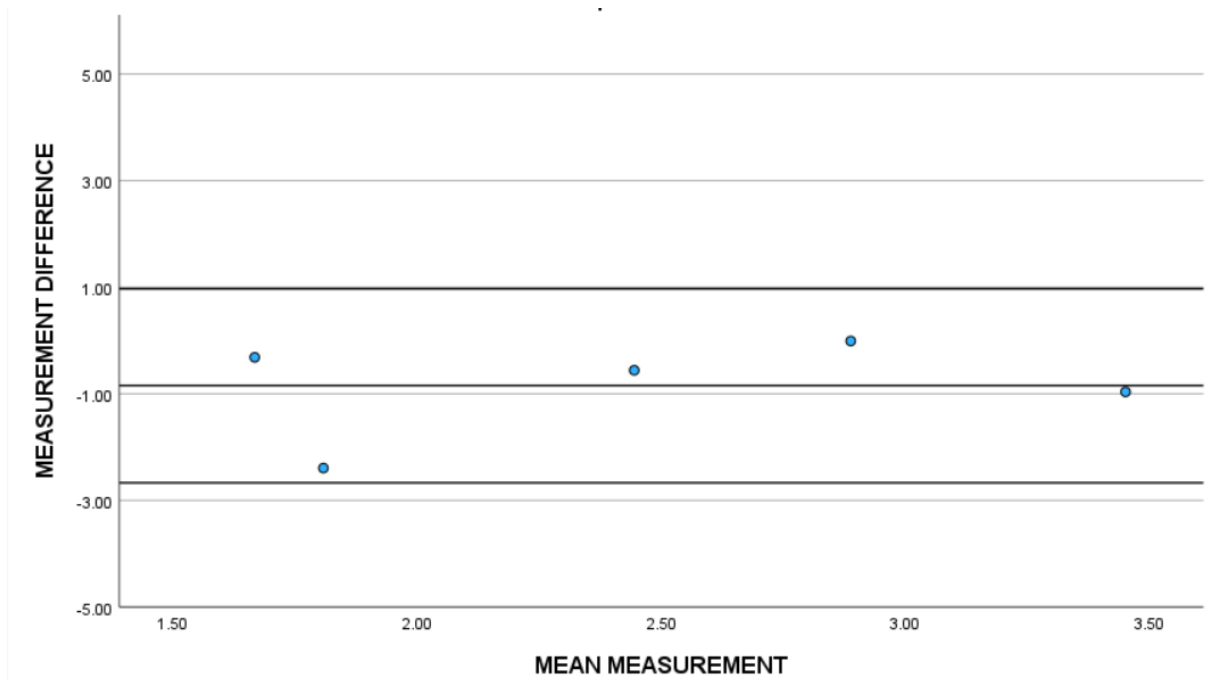
1.5T- 0.55T distances (2D T2 FSE)



CISS- 2D T2FSE distances (0.55T)

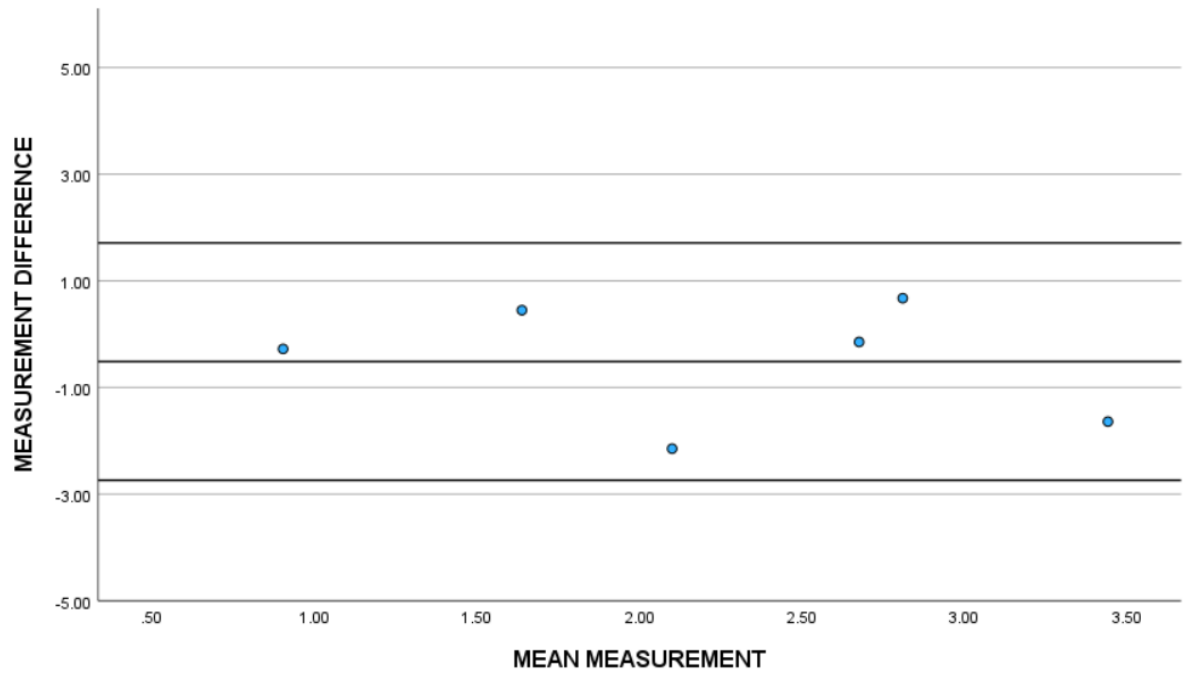


CISS- 2D T2FSE distances (1.5T)

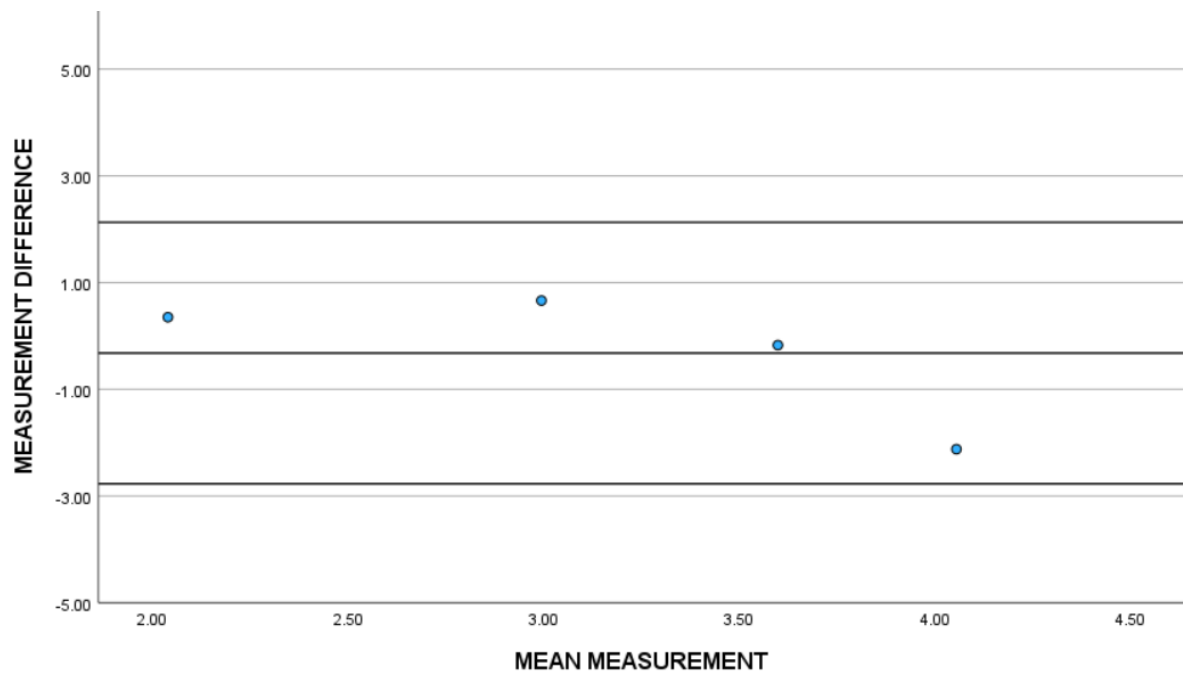


Ipsilateral axial cochlear aperture

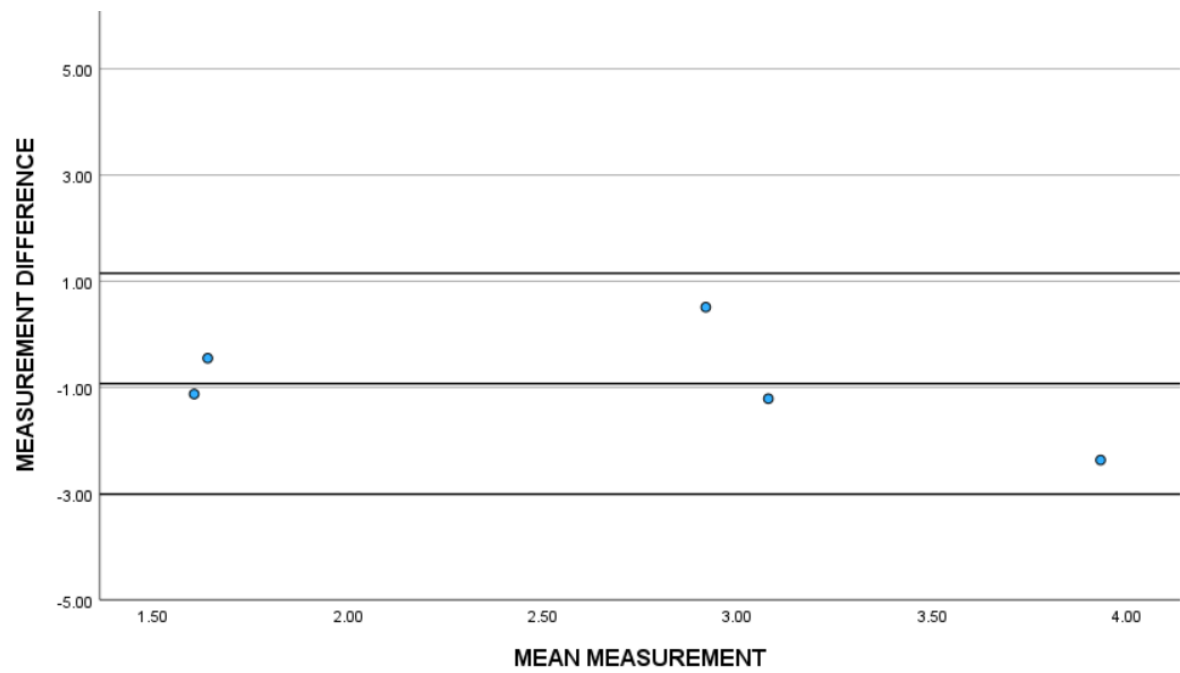
1.5T- 0.55T distances (CISS)



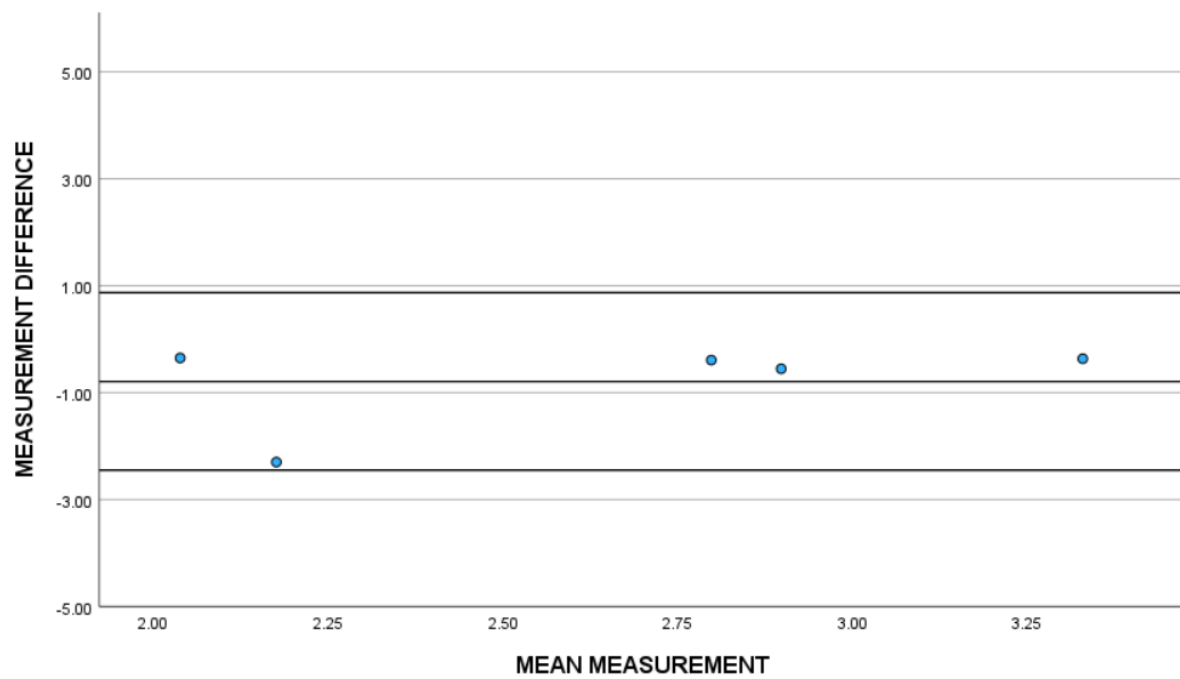
1.5T- 0.55T distances (2D T2 FSE)



CISS- 2D T2FSE distances (0.55T)

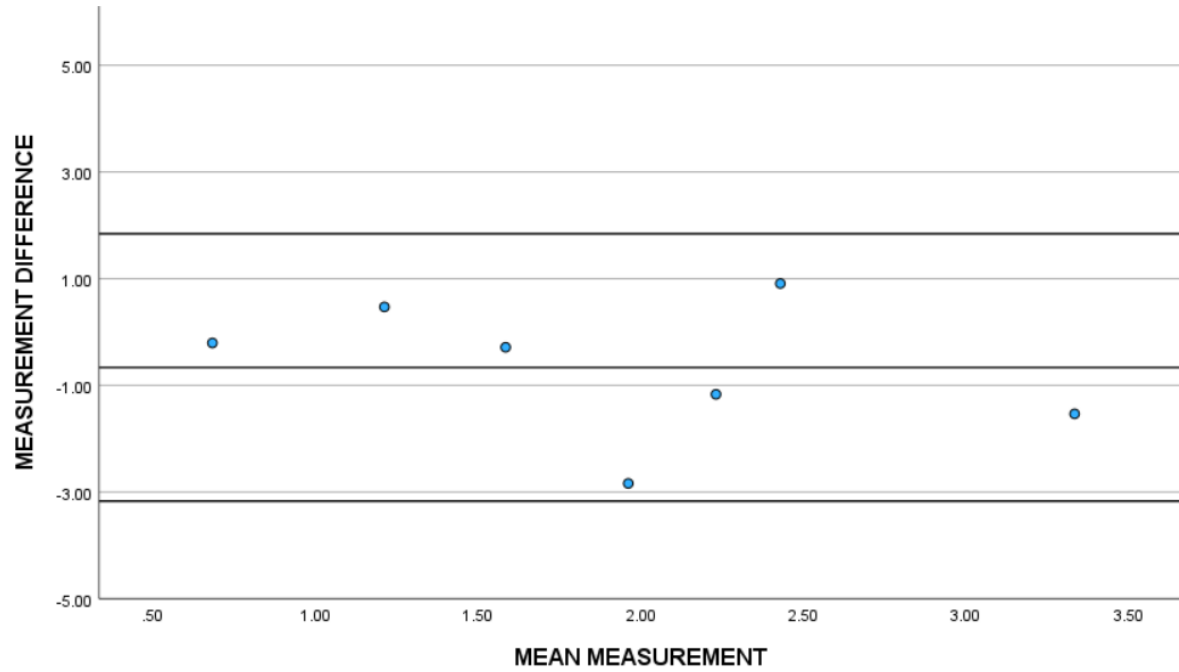


CISS- 2D T2FSE distances (1.5T)

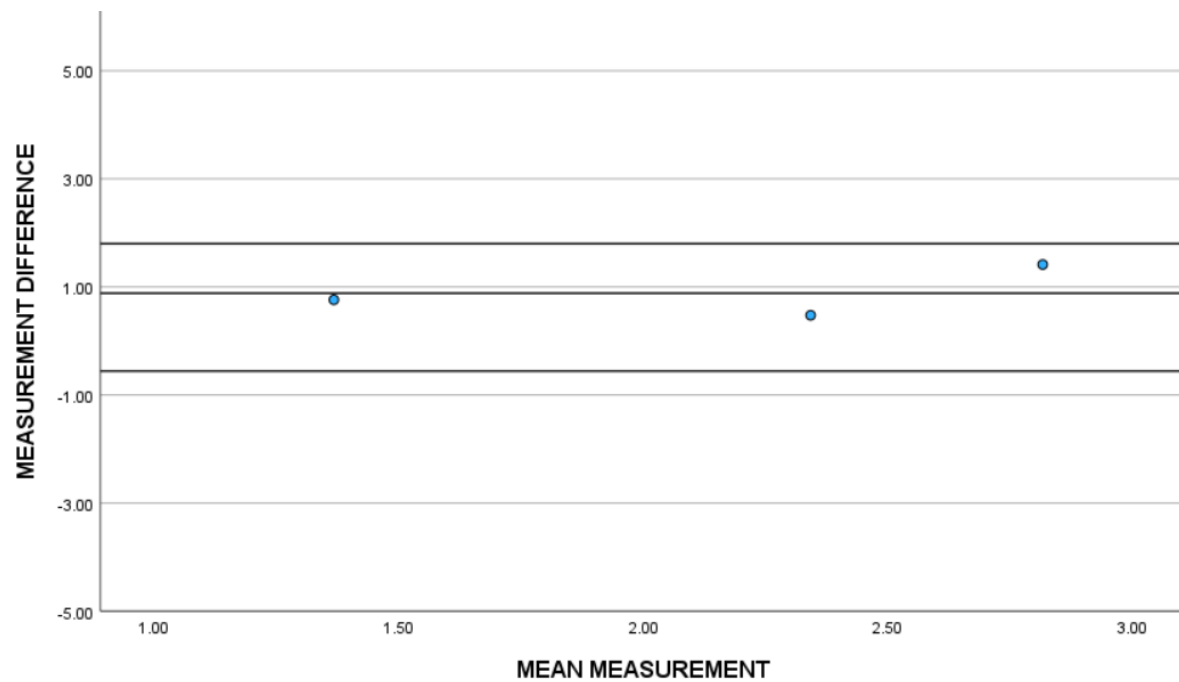


Ipsilateral coronal porus acousticus

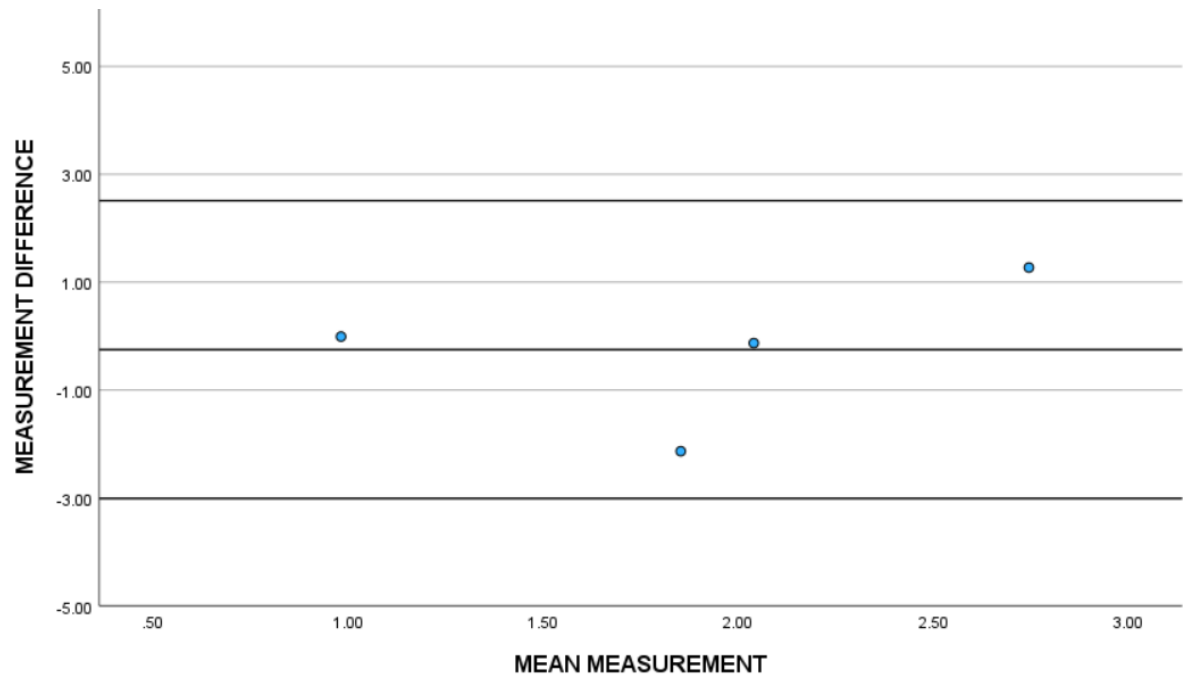
1.5T- 0.55T distances (CISS)



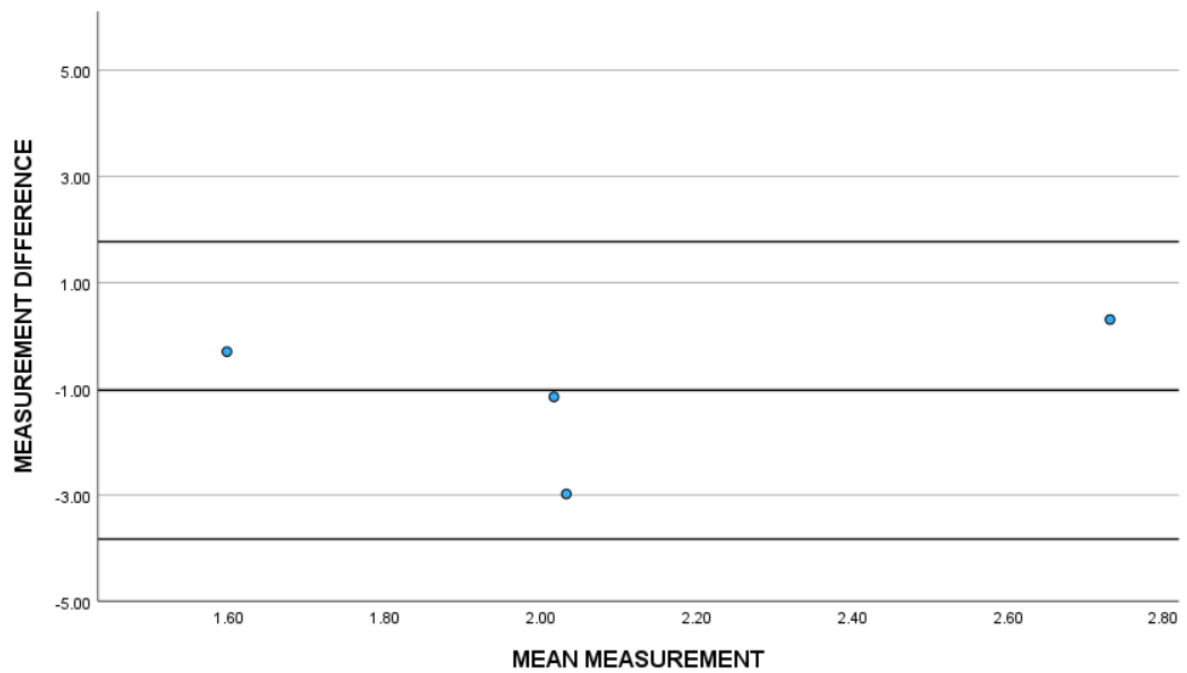
1.5T- 0.55T distances (2D T2 FSE)



CISS- 2D T2FSE distances (0.55T)

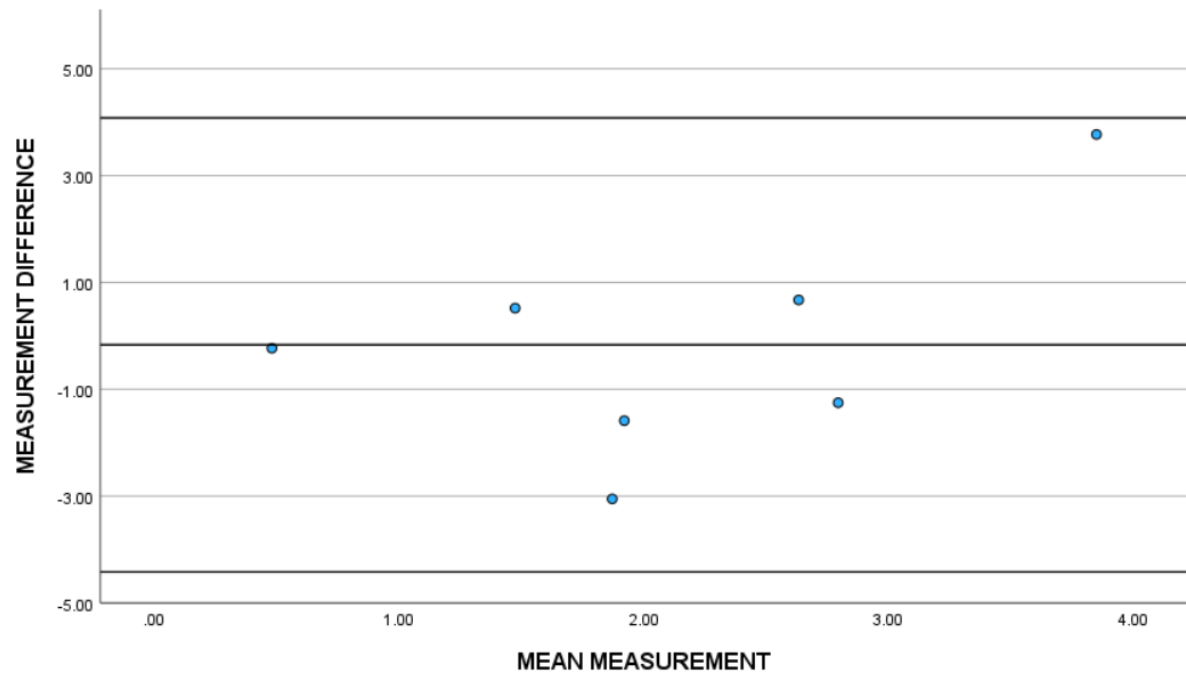


CISS- 2D T2FSE distances (1.5T)

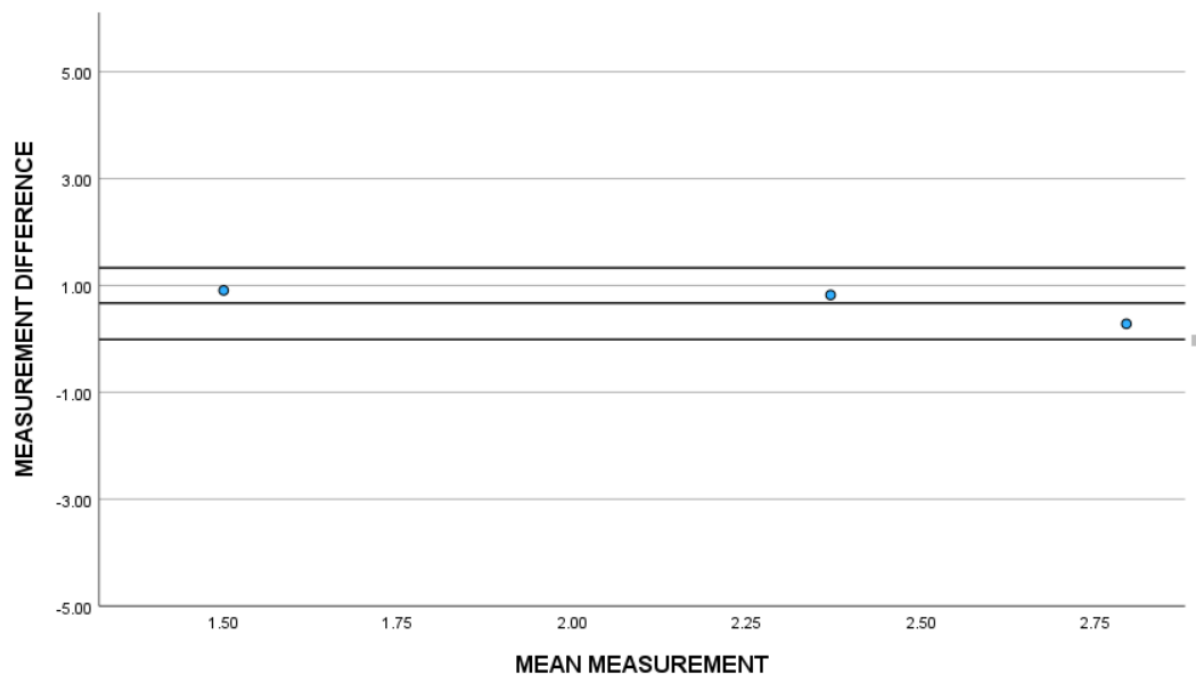


Ipsilateral coronal cochlear aperture

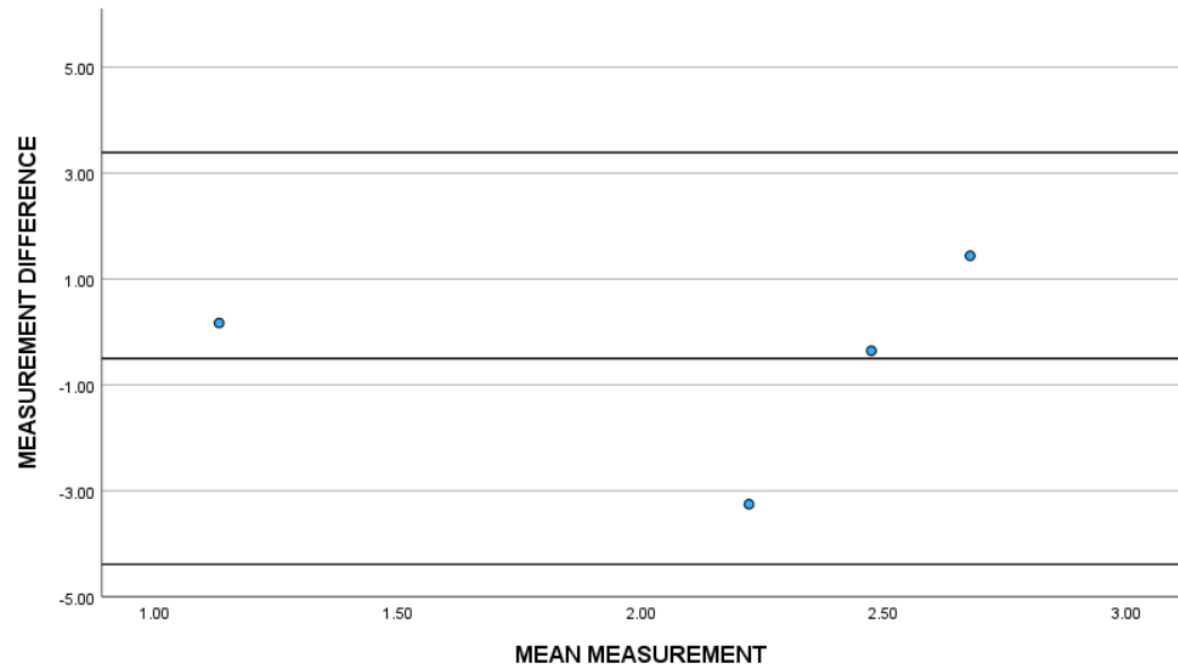
1.5T- 0.55T distances (CISS)



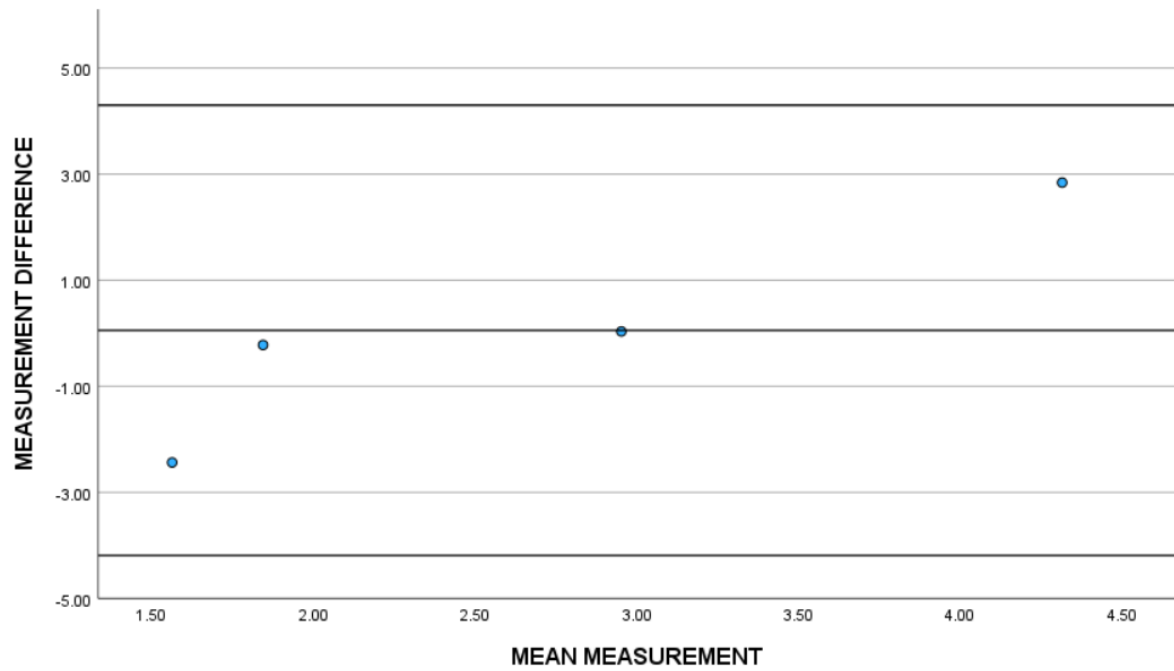
1.5T- 0.55T distances (2D T2 FSE)



CISS- 2D T2FSE distances (0.55T)

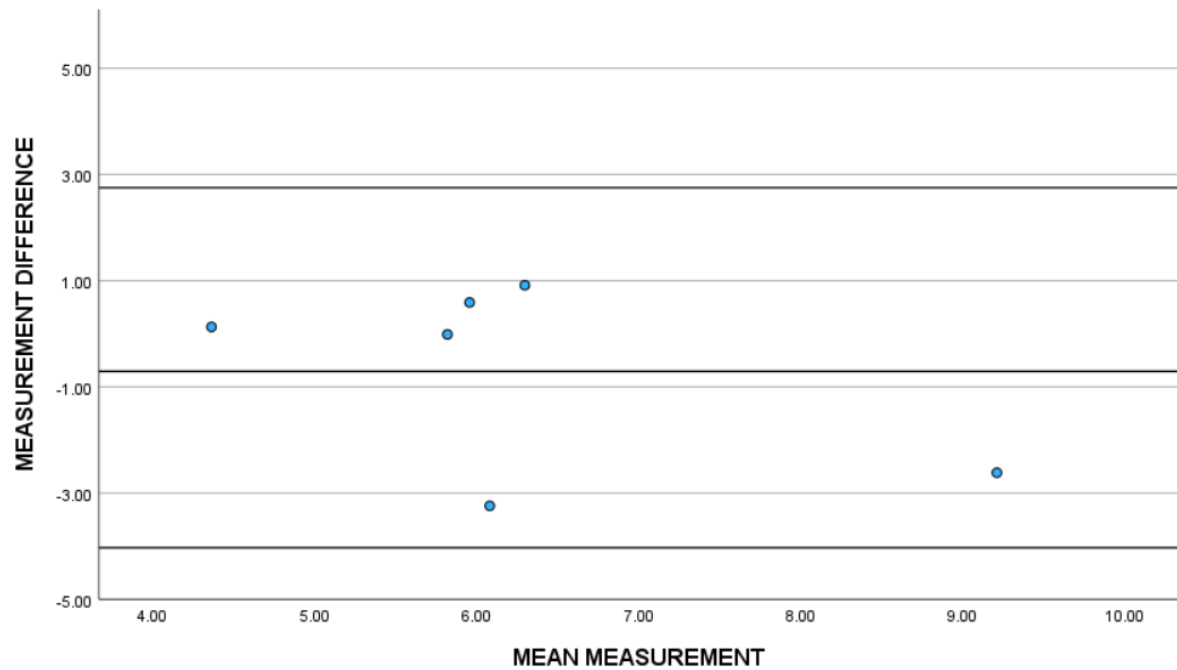


CISS- 2D T2FSE distances (1.5T)

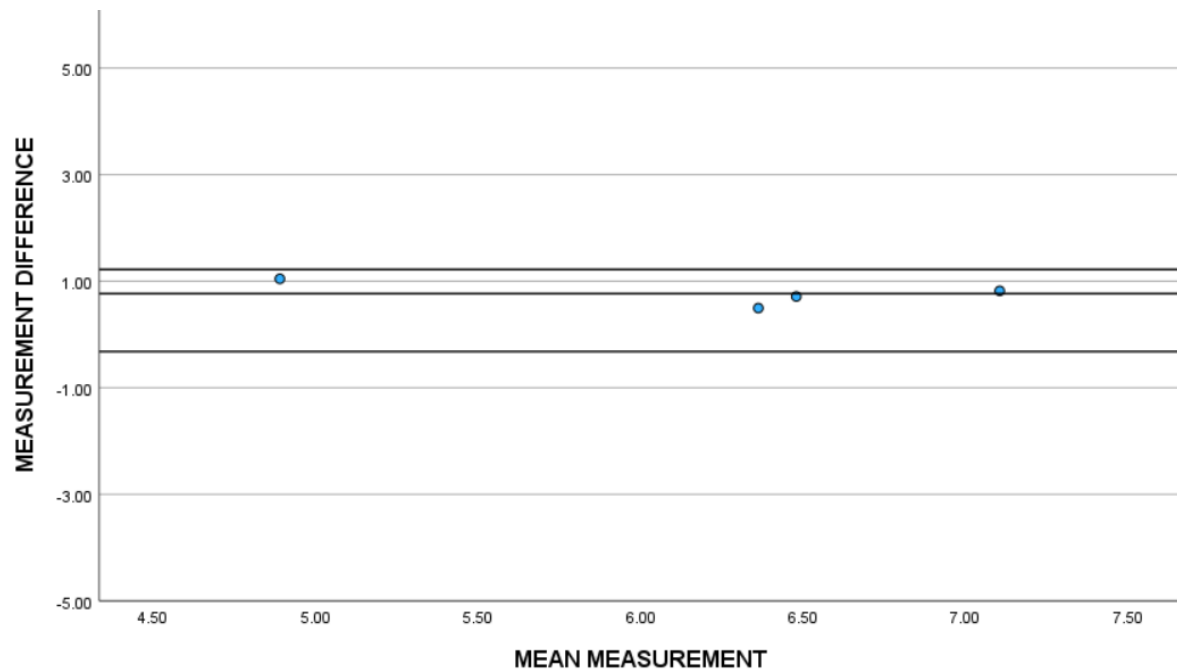


Contralateral axial porus acousticus

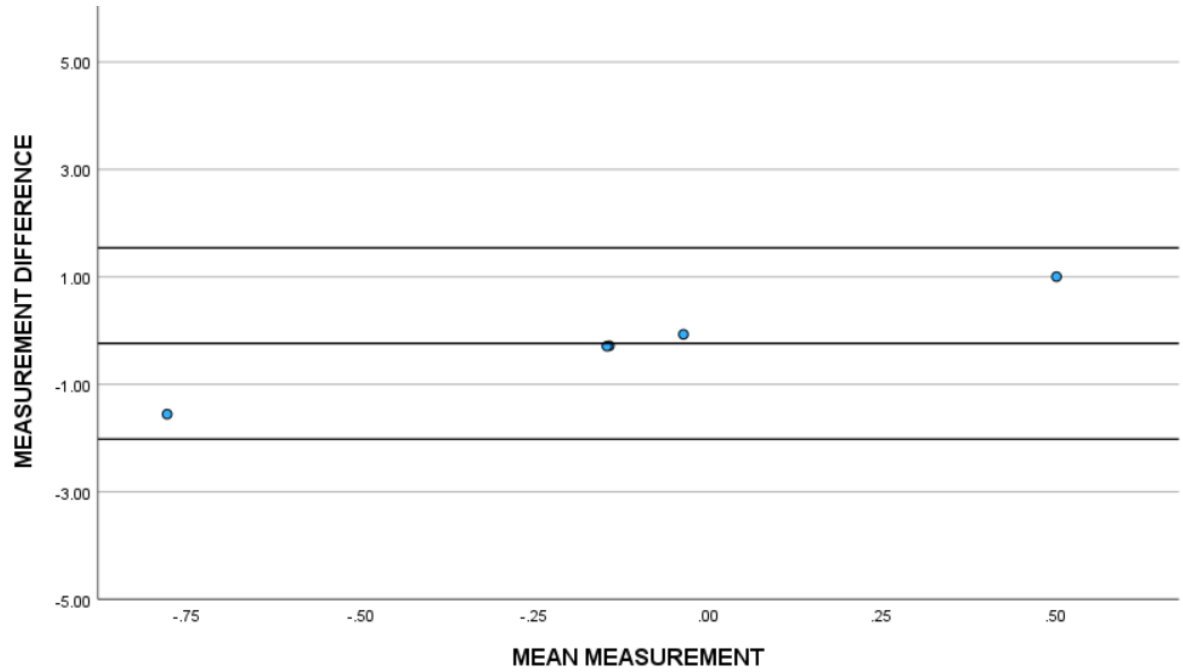
1.5T- 0.55T distances (CISS)



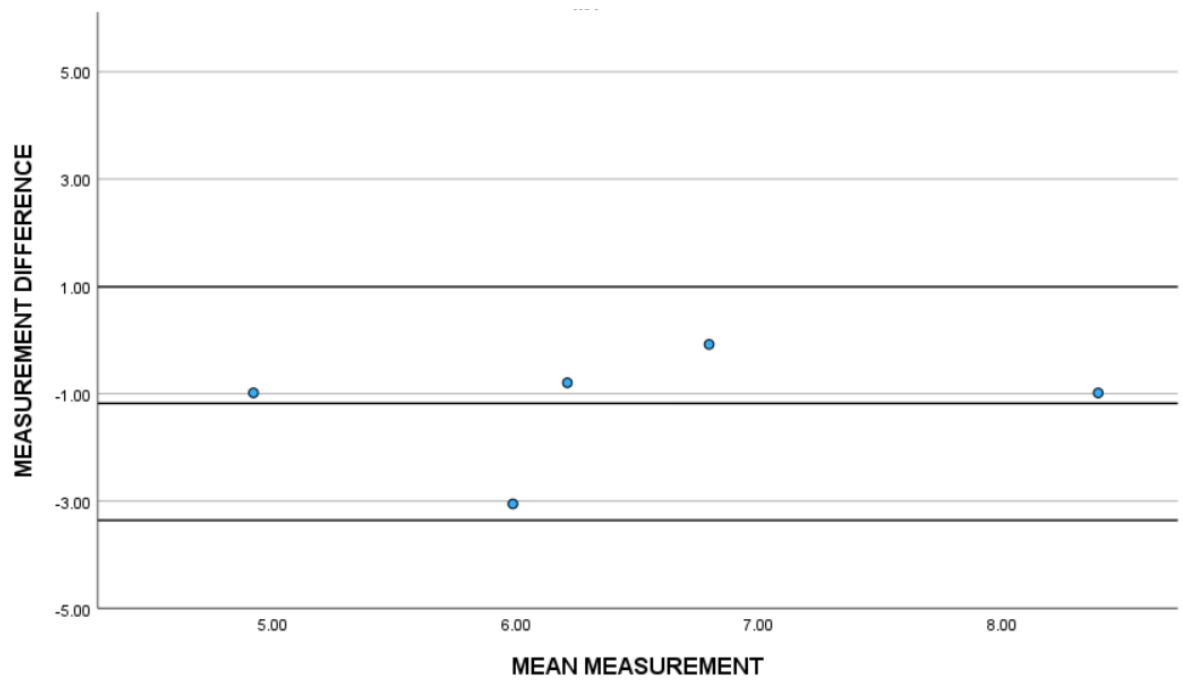
1.5T- 0.55T distances (2D T2 FSE)



CISS- 2D T2FSE distances (0.55T)

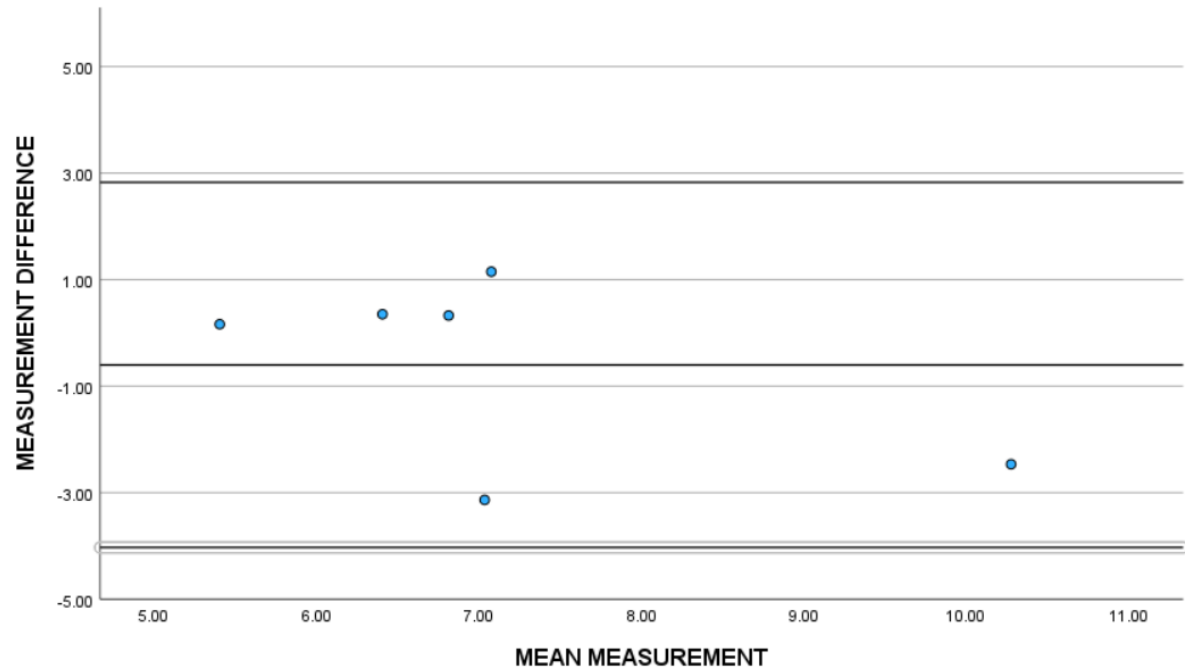


CISS- 2D T2FSE distances (1.5T)

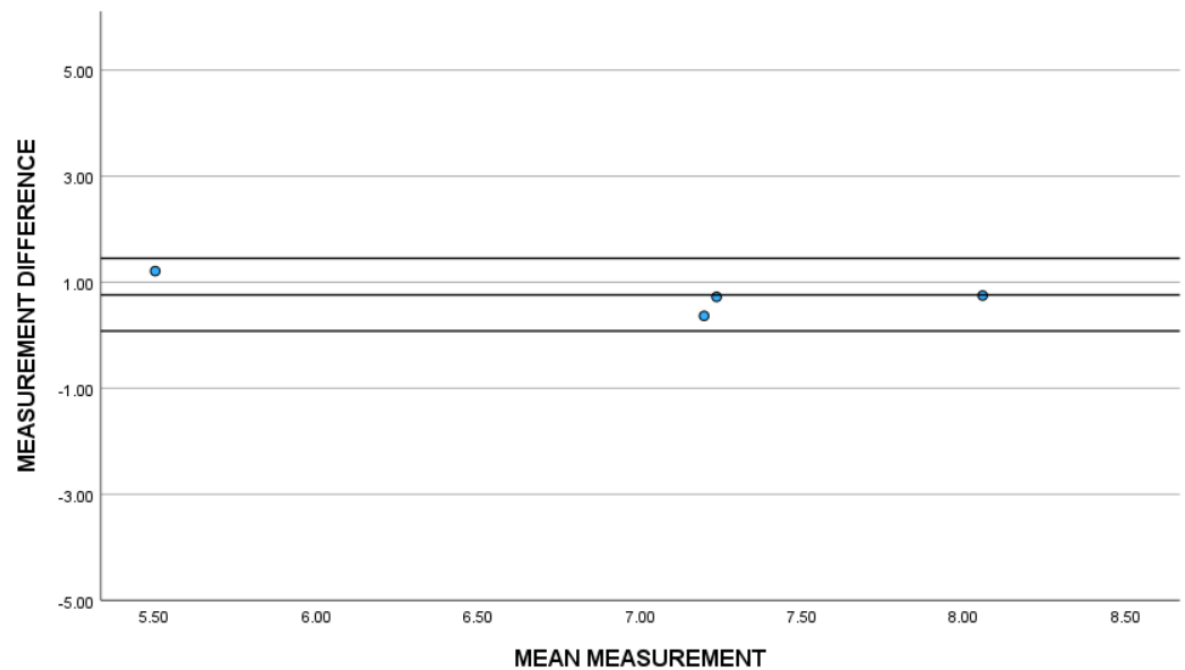


Contralateral cochlear aperture

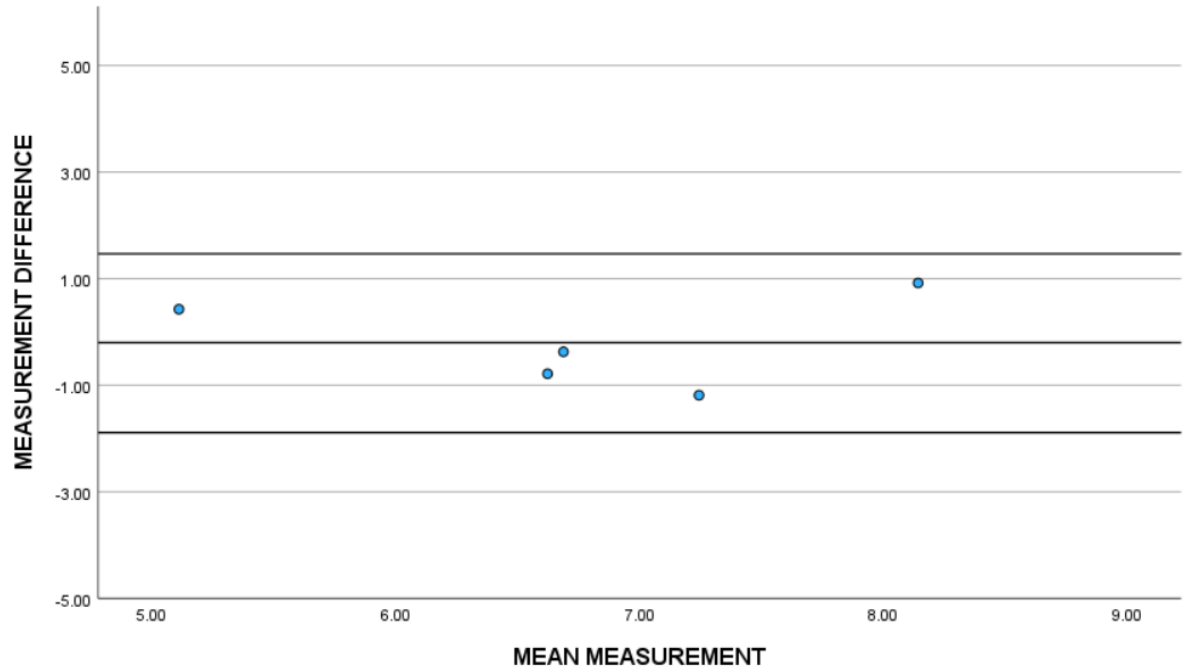
1.5T- 0.55T distances (CISS)



1.5T- 0.55T distances (2D T2 FSE)



CISS- 2D T2FSE distances (0.55T)



1.5T- 0.55T distances (2D T2 FSE)

