

**Supplementary Table 1.** Correlation matrix for audiological, sociodemographic, and psychometric variables in Mediterranean individuals with chronic tinnitus and bilateral SNHL (n=100)

Variable	MoCA score	THI score	GÜF score	AV.PTA	AV.4 KHz	AV.8 KHz	PHQ-9 score	Education level	Smoking status
THI score	-0.03								
GÜF score	-0.02	0.62**							
AV.PTA	-0.03	-0.07	-0.15						
AV.4 KHz	-0.17	0.04	-0.04	0.65**					
AV.8 KHz	-0.14	0.03	0.10	0.46**	0.64**				
PHQ-9 score	-0.10	0.67**	0.53**	-0.12	0	0.06			
Education level	0.19	-0.10	-0.06	-0.07	-0.16*	-0.02	-0.11		
Smoking status	0.05	0.03	0.02	-0.01	0.07	0	-0.11	-0.04	
Age	-0.09	-0.19	-0.15	0.09	0.09	0.29**	-0.08	0.01	-0.07

SNHL, sensorineural hearing loss; MoCA, Montreal Cognitive Assessment; THI, Tinnitus Handicap Inventory; GÜF, Hyperacusis Questionnaire; AV., average; PTA, pure tone average; PHQ-9, Patient Health Questionnaire.

\* $P < 0.05$ , \*\* $P < 0.01$ .