0 % <10 % 11-30 %	>30 %	p value
Cyclo 4.82 38.06 31.98	7.81	0.83 ²
14.01 % 17.45 % 20.5 %	17.99 %	
Male 1.22 18.95 12.28	0.00	0.37 ²
Female 3.60 20.00 19.7	7.87	0.622
p value 1.00^1 0.90^1 0.02^1		
AnxC 3.64 63.38 31.67	18.19	0.01 ²
10.59 % 29.05 % 20.3 %	41.89 %	
Male 3.64 22.38 12.07	0.00	0.17^{2}
Female 0.0 41.00 19.60	18.19	0.02^{2}
p value 0.13^1 0.04^1 0.02^1		
Hyper 2.43 17.30 14.13	1.92	0.70 ²
7.07 % 7.92 % 9.06 %	4.42 %	
Male 2.43 10.2 10.6	0.00	0.82^{2}
Female 0.00 7.1 3.53	1.92	0.15 ²
p value 0.13 ¹ 0.19 ¹ 0.38 ¹		
AnxS 15.89 53.18 44.05	2.46	0.023
46.19 % 24.38 % 28.23 %	5.67 %	
Male 7.97 26.81 31.58	0.00	0.13 ³
Female 7.92 26.37 12.47	2.46	0.123
p value 0.13 ¹ 0.18 ¹ 0.16 ¹		
Irrit 6.08 34,97 22.58	5.67	0.91 ²
17.68 % 16.03 % 14.47 %	13.05 %	
Male 3.61 7.53 9.02	0.00	0.19 ²
Female 2.47 27.44 13.56	5.67	0.27
p value 0.27 ¹ 0.004 ¹ 0.13 ¹		
Depr 1.54 11.27 11.61	7.37	0.37 ²
4.46 % 5.17 % 7.44 %	16.98 %	
Male 0.00 3.14 3.43	0.00	0.67^{2}
Female 1.53 8.13 8.18	7.37	0.20 ²
p value 0.53 ¹ 0.67 ¹ 0.01 ¹		
No of patients 6 26 20	5	
Sum 34.40 218.16 156.02	43.42	
100 % 100 % 100 %	100 %	

Table 3: Dominant affective temperament score among different groups of hearing loss.

Affective temperaments: Cyclo: cyclothymic, AnxC: cognitive items, Hyper: hyperthymic, AnxS: somatic items, Irrit: irritable, Depr: depressive, FS: the Fowler Sabine method, ¹: Mann-Whitney test (males vs females), ²: Kruskal-Wallis test (0 % vs <10 % vs 11-30 % vs >30 %), ³: ANOVA test (0 % vs <10 % vs 11-30 % vs >30 %).