

Supplementary Table 4. The comparison of the individual identification test results between PD and DIP

Item number	Target odor	PD (n = 78), %	DIP (n = 27), %	p value*	p value [†]	Correct, % [‡]
1	Baby powder	56.4	71.4	0.163	> 0.999	96.3
2	Cinnamon	53.8	50.0	0.727	> 0.999	80.7
3	Peach	65.4	59.3	0.568	> 0.999	90.8
4	Scorched rice	67.9	92.9	0.009	0.255	97.2
5	Spearmint	53.8	76.9	0.038	0.721	93.6
6	Chocolate	64.1	77.8	0.191	> 0.999	96.3
7	Oriental medicine	76.9	85.2	0.363	> 0.999	98.6
8	Medicated patch	65.4	75.0	0.350	> 0.999	96.3
9	Korean red ginseng	66.7	59.3	0.487	> 0.999	94.0
10	Naphthalene	34.6	29.6	0.636	> 0.999	87.2
11	Marinated grilled beef	50.0	65.4	0.173	> 0.999	95.0
12	Ashes	51.3	66.7	0.116	> 0.999	97.2

Percentage means '% of correct answer'.

*chi-square test; [†]Holm method for multiple comparisons; [‡]the correct answer rate in general population was adapted from Ha et al.,¹ Clin Exp Otorhinolaryngol 2020;13:274-284.

PD, Parkinson's disease; DIP, drug-induced parkinsonism.

REFERENCE

1. Ha JG, Kim J, Nam JS, Park JJ, Cho HJ, Yoon JH, et al. Development of a Korean culture-friendly olfactory function test and optimization of a diagnostic cutoff value. Clin Exp Otorhinolaryngol 2020;13:274-284.