

Supplementary Material

The Potential Role of Gustatory Function as an Early Diagnostic Marker for the Risk of Alzheimer's Disease in Subjective Cognitive Decline

Supplementary Table 1. Smell and taste differences and Cohen's d effect sizes

Group 1	Group 2	Δ Smell	Δ Taste	d_{Cohen} Smell	d_{Cohen} Taste
HC	SCD	-0.36	1.41	0.239	-0.256
HC	SCD-	-0.74	-1.50	0.534	0.304
HC	SCD+	0.20	5.57	-0.128	1.257
HC	MCI	2.32	3.65	-1.02	-0.832
HC	AD	3.29	3.82	-1.878	-0.906
SCD	MCI	2.67	2.24	-1.164	-0.403
SCD	AD	4.28	2.41	-2.027	-0.443
SCD-	SCD+	0.95	7.07	0.641	-1.217
SCD-	MCI	3.02	5.15	-1.277	-1.01
SCD-	AD	4.66	0.99	-2.142	-1.079
SCD+	MCI	2.12	-1.92	-0.828	0.407
SCD+	AD	3.64	-1.75	1.592	0.389
MCI	AD	1.60	0.17	-0.614	-0.038

Effect sizes above 1.0 are depicted in bold letters. Effect sizes that concern the study's question of differentiating SCD patients with higher AD risk from those with lower AD risk and from HC are marked in grey.