Table 2: Post-hoc all pairwise comparisons for the measured VE. Bonferroni adjustment for multiple comparisons was applied.

	200–400Hz	500–1000Hz	1250–2000Hz	2500–3150Hz
Comparison	p–value	p–value	p–value	p–value
Open vs Double Domes	< 0.001	< 0.001	< 0.001	< 0.001
Open vs Round, 1-vent	< 0.001	< 0.001	< 0.001	< 0.001
Open vs Round, 2-vent	< 0.001	< 0.001	< 0.001	0.995
Open vs Tulip	< 0.001	< 0.001	< 0.001	0.292
Double Domes vs Round, 1-vent	< 0.001	0.172	< 0.001	< 0.001
Double Domes vs Round, 2-vent	< 0.001	< 0.001	0.002	< 0.001
Double Domes vs Tulip	< 0.001	< 0.001	0.995	< 0.001
Round, 1-vent vs Round, 2-vent	0.011	< 0.001	0.995	< 0.001
Round, 1-vent vs Tulip	< 0.001	< 0.001	< 0.001	0.379
Round, 2-vent vs Tulip	0.541	0.002	< 0.001	0.360