

Supplementary Table 4. Means and standard deviations of the contact angles (degrees).

Group	Mean \pm SD (degrees)					
	Control	1st aged	<i>P</i>	2nd aged	<i>P</i> [†]	<i>P</i> [‡]
M	54.04 \pm 16.61 ^a	38.58 \pm 11.17 ^a	<.001*	37.43 \pm 10.96 ^b	<.001*	.663
C	75.31 \pm 5.16 ^b	69.84 \pm 5.12 ^c	<.001*	28.11 \pm 12.43 ^a	<.001*	<.001*
E	56.41 \pm 12.96 ^a	53.73 \pm 12.56 ^b	.375	48.49 \pm 10.58 ^c	.006*	.060
S	61.79 \pm 7.79 ^{a,b}	59.44 \pm 7.50 ^{b,c}	.198	55.97 \pm 8.55 ^c	.004*	.071
Z	96.08 \pm 41.19 ^c	95.09 \pm 48.30 ^d	.925	76.94 \pm 17.19 ^d	.012*	.037*

M: IPS e.max CAD, C: Celtra Duo, E: Vita Enamic, S: Cerasmart, Z: Lava Plus Zirconia

Different superscripted letters of each vertical column indicate significant differences ($P < 0.05$).

P value were calculated by result of independent samples t-test between control groups and first aged groups.

P[†] value were calculated by result of independent samples t-test between control groups and second aged groups.

P[‡] value were calculated by result of independent samples t-test between first aged groups and second aged groups.