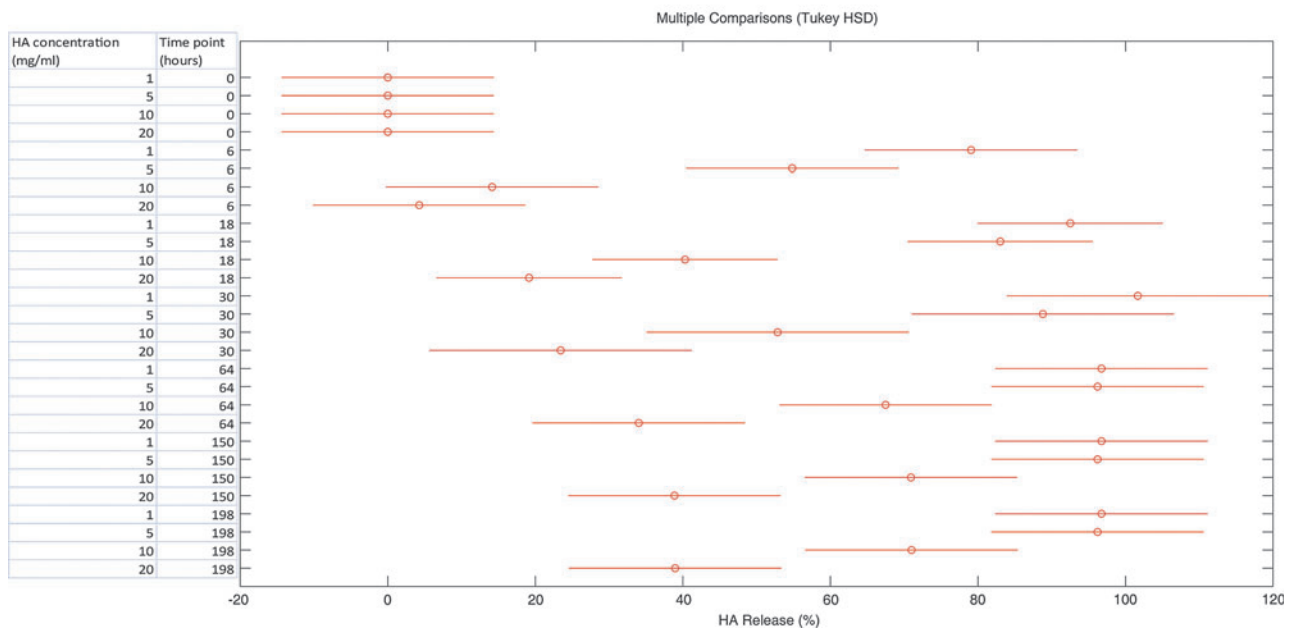


Source	Sum Sq.	df	Mean Sq.	F	Prob > F
HA concentration	43306.2	3	14435.4	178.03	1.33E-28
Time	55500.1	6	9250	114.08	1.50E-29
HA concentration*Time	9792.3	18	544	6.71	1.73E-08
Error	4540.6	56	81.1		
Total	114560.5	83			



SUPPLEMENTARY FIG. S1. Statistical analysis of hyaluronic acid (HA) release. Analysis of variance (ANOVA) *p*-values and multiple comparison test (Tukey HSD) of HA loading-dependent HA release (Fig. 1A). Data shown are means with 95% significance intervals.