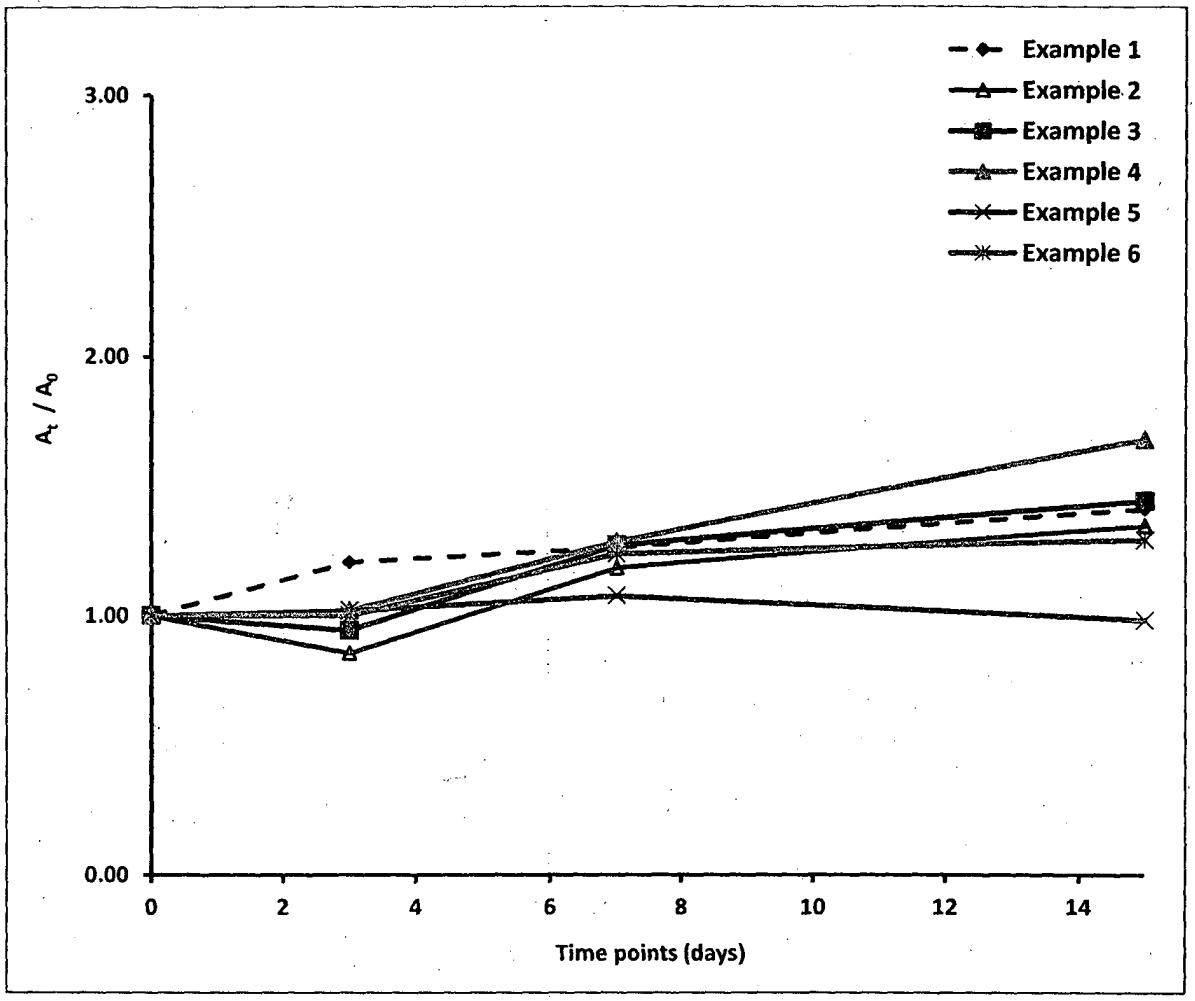
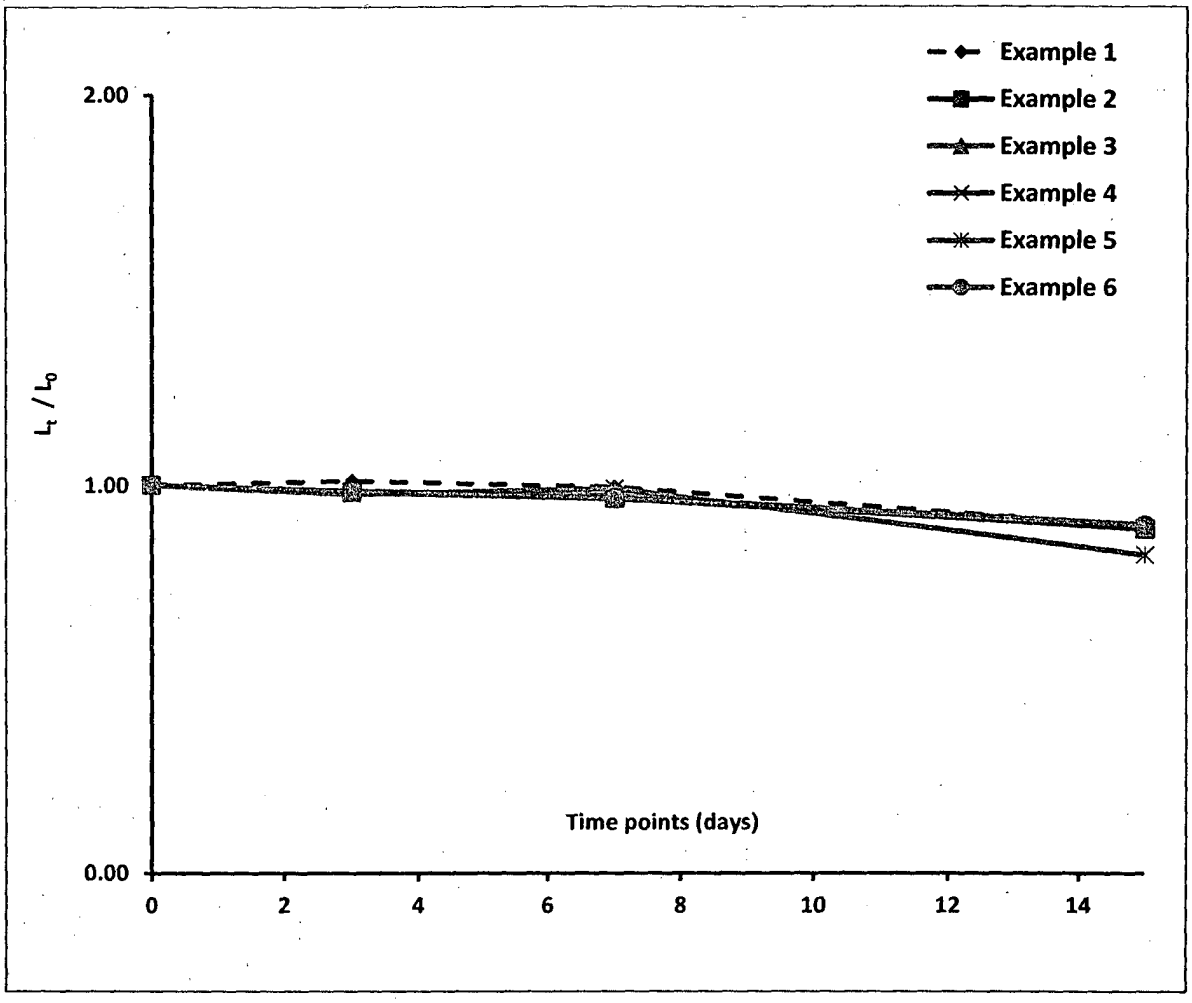


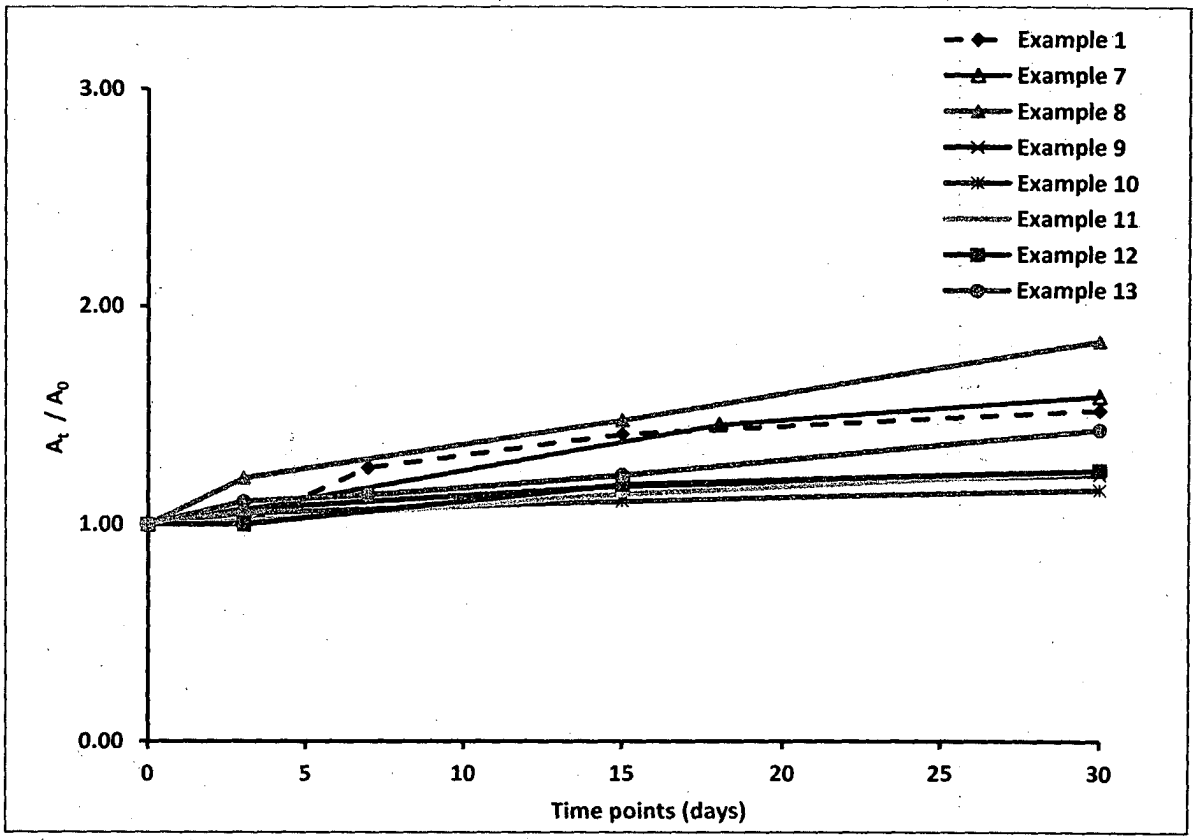
A_t = Aggregation after exposure up to time t; A_0 = Aggregation before exposure (time 0)

Figure 1



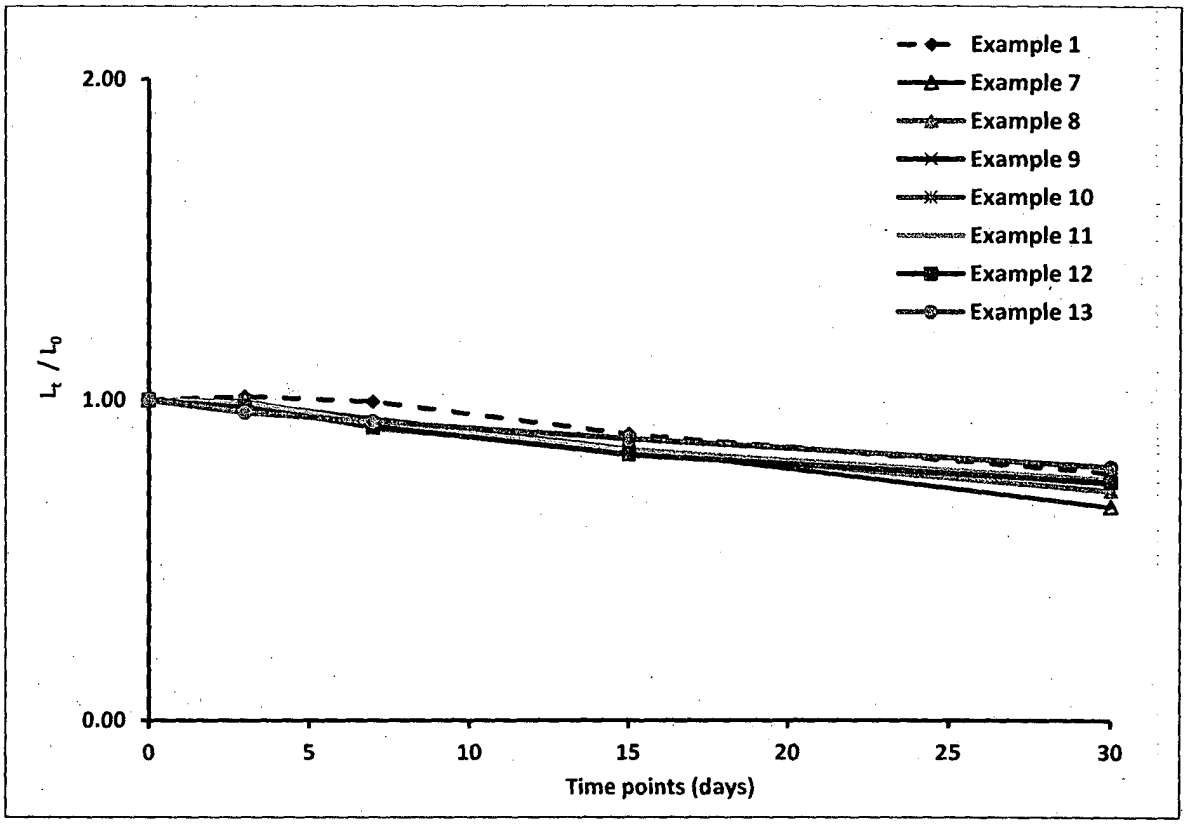
L_t = HC-Lys0 content after exposure up to time t; L_0 = HC-Lys0 content before exposure (time 0)

Figure 2



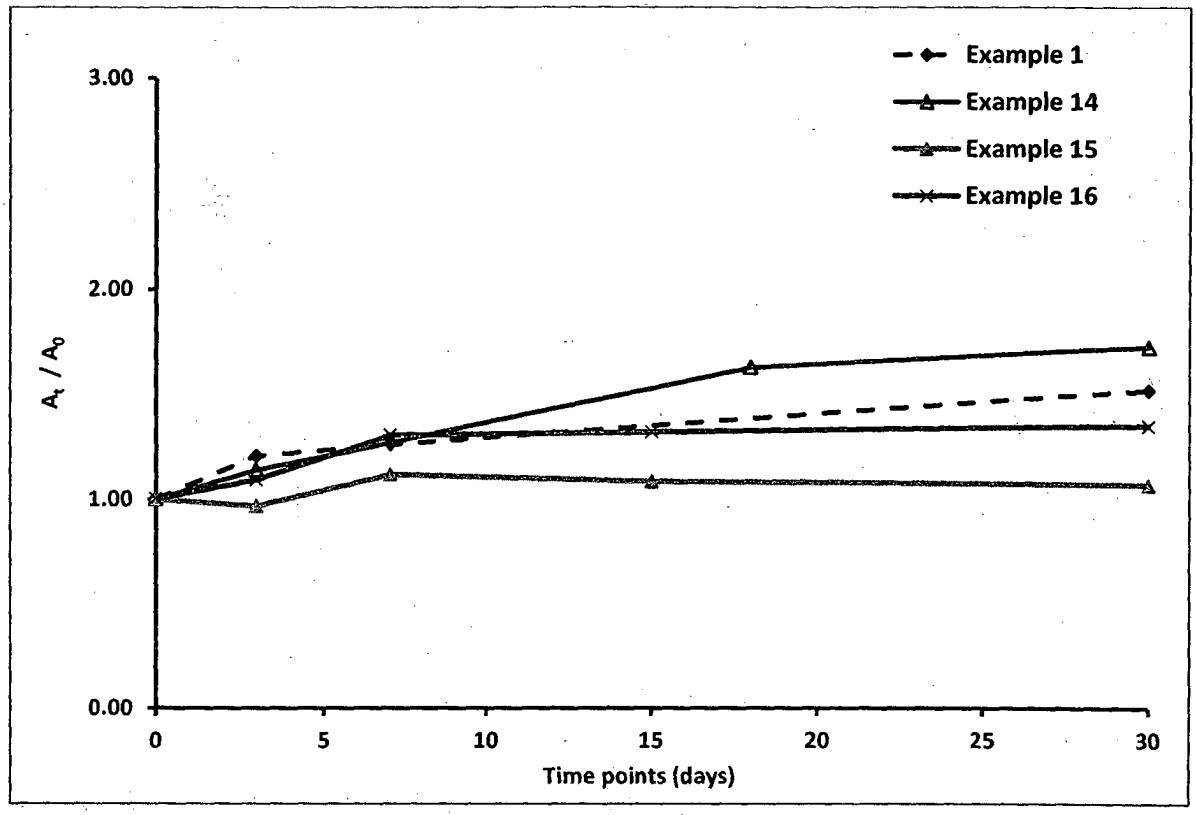
A_t = Aggregation after exposure up to time t; A_0 = Aggregation before exposure (time 0)

Figure 3



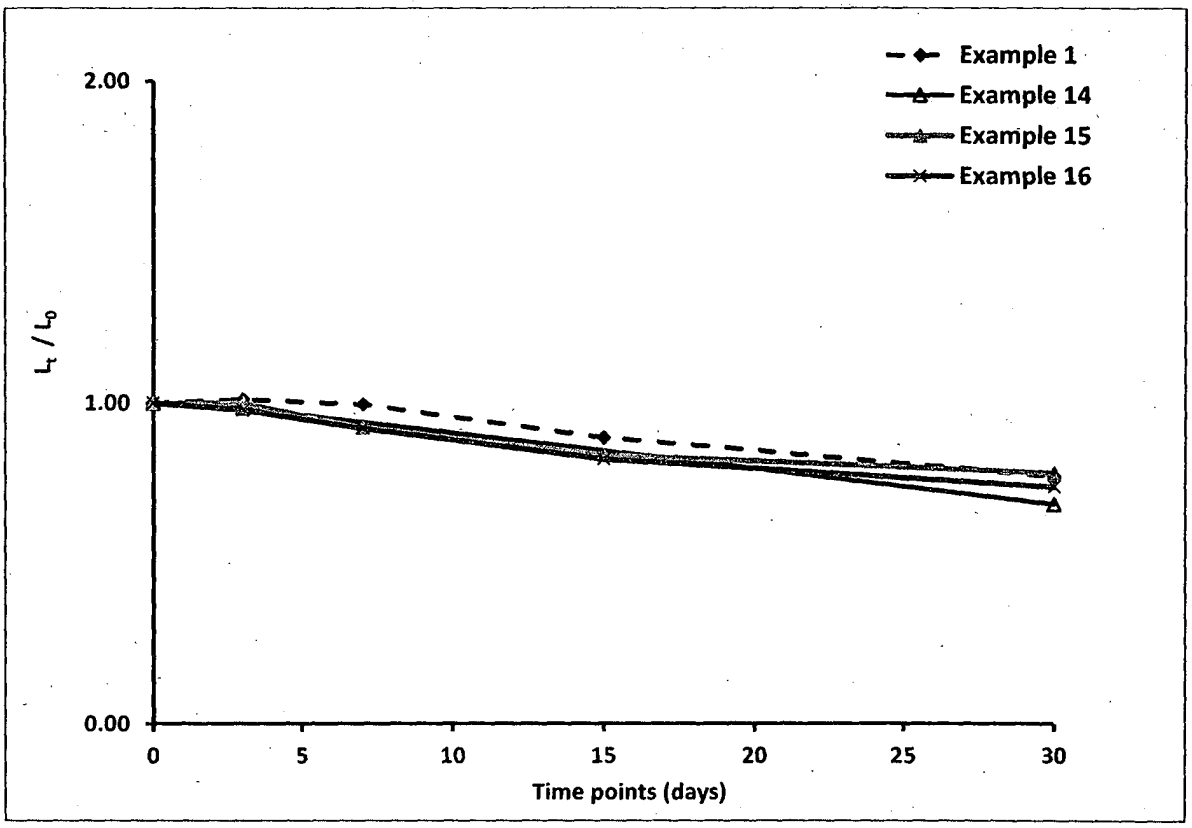
L_t = HC-Lys0 content after exposure up to time t; L_0 = HC-Lys0 content before exposure (time 0)

Figure 4



A_t = Aggregation after exposure up to time t; A_0 = Aggregation before exposure (time 0)

Figure 5



L_t = HC-Lys0 content after exposure up to time t; L_0 = HC-Lys0 content before exposure (time 0)

Figure 6