



Figure S1. Breaking force (A) and deformation (B) threadfin bream surimi gel added with different levels (0-12%) of ASBB. Different lowercase superscripts denote significant differences ($P < 0.05$). Values represent mean \pm SD ($n = 3$). CON: Control (without addition of ASBB). SBC-2, SBC-4, SBC-6, SBC-8, SBC-10 and SBC-12: surimi gel samples added with ASBB (SBC) at 2, 4, 6, 8, 10 and 12% (w/w), respectively.