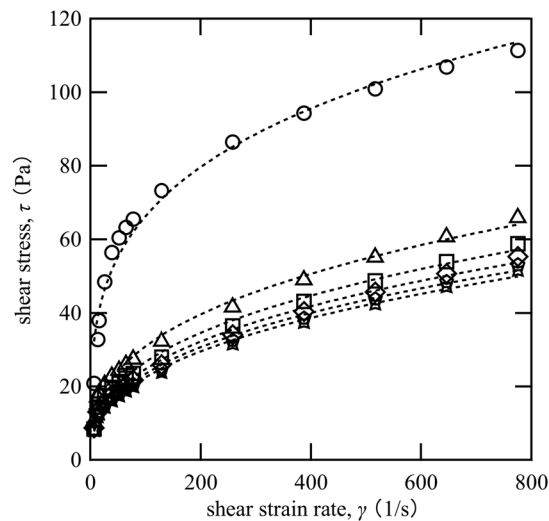
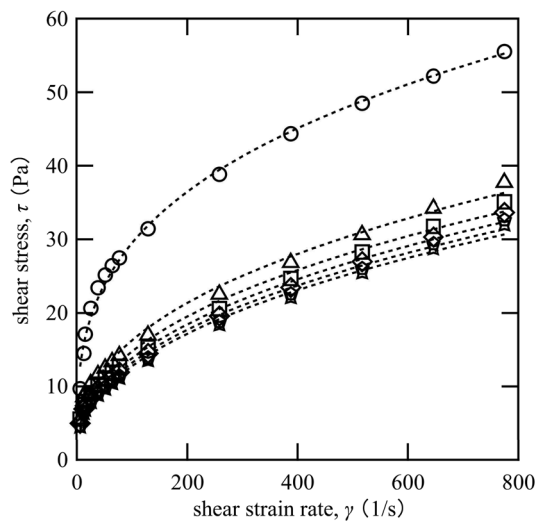
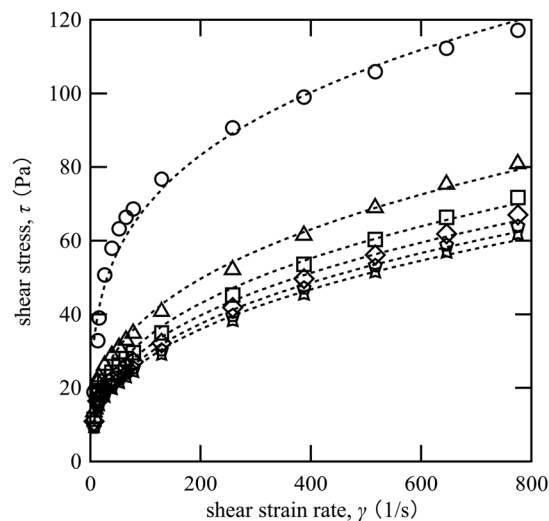
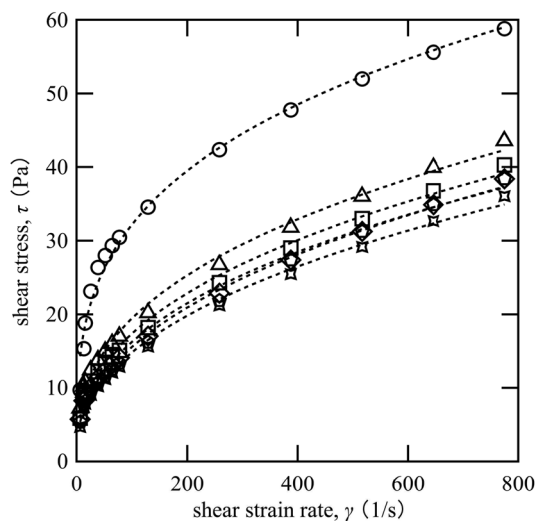
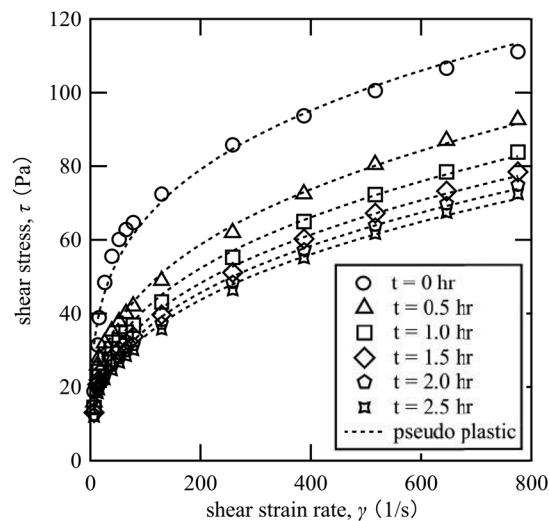
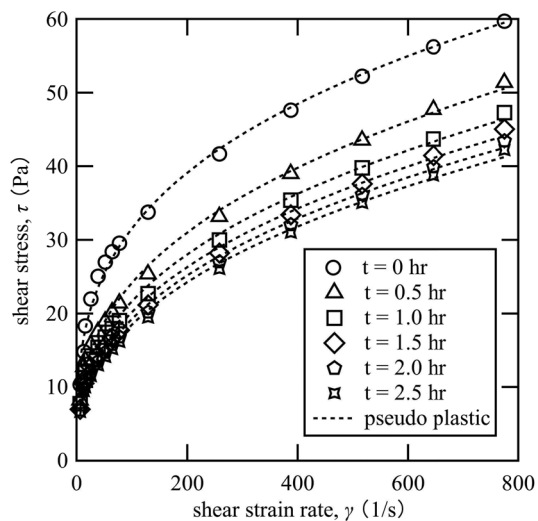
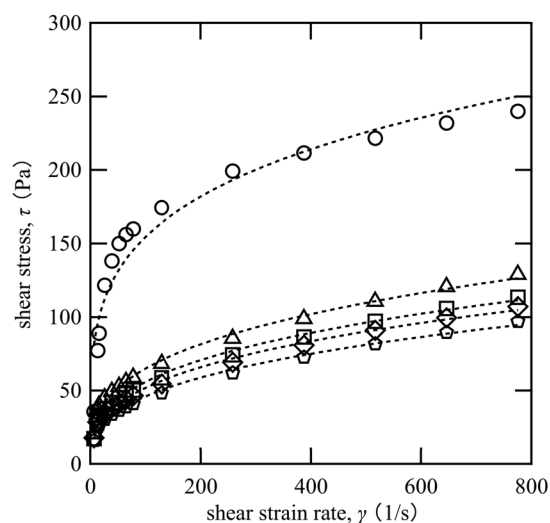
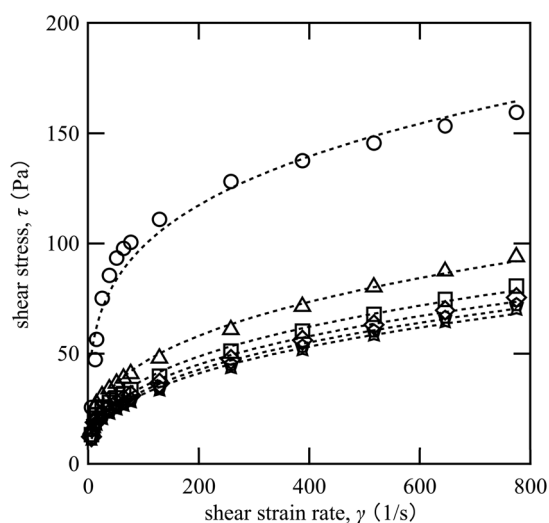
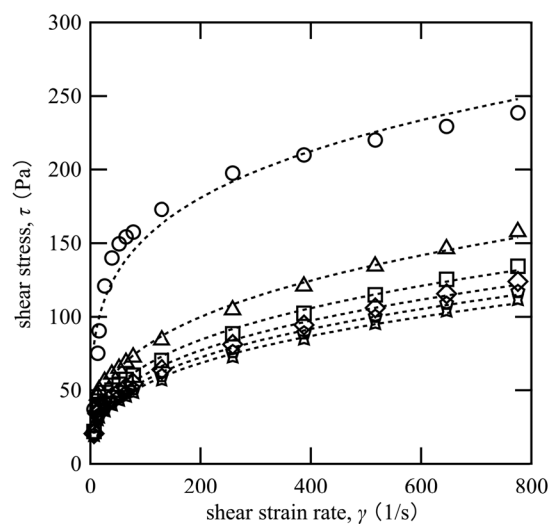
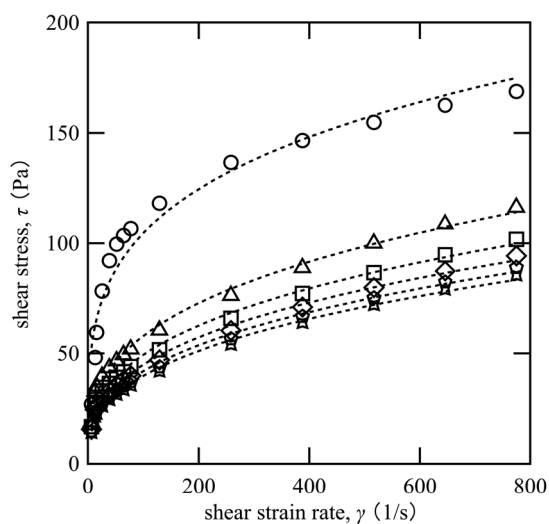
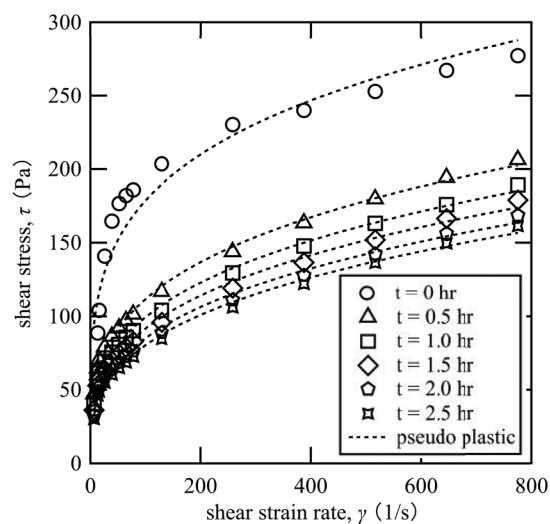
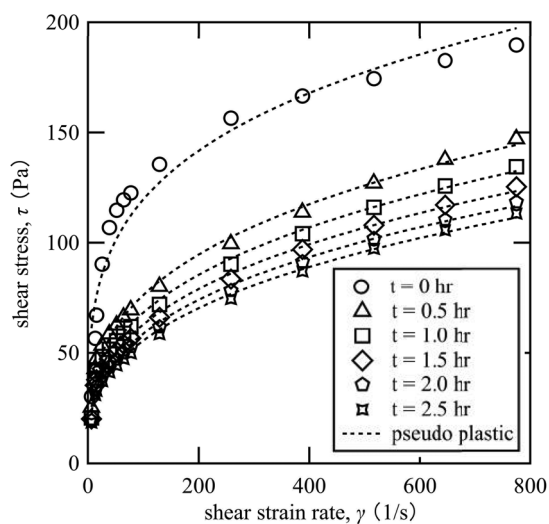


# Supplementary material



**Supplementary Figure S1 :** flow curves for  $C = 42$  g/L; adding shear for thixotropy is 387 s<sup>-1</sup> (upper), 904 s<sup>-1</sup> (middle), and 1936 s<sup>-1</sup> (bottom), respectively.

**Supplementary Figure S2 :** flow curves for  $C = 54$  g/L; adding shear for thixotropy is 387 s<sup>-1</sup> (upper), 904 s<sup>-1</sup> (middle), and 1936 s<sup>-1</sup> (bottom), respectively.



**Supplementary Figure S3** : flow curves for  $C = 63$  g/L; adding shear for thixotropy is 387 s<sup>-1</sup> (upper), 904 s<sup>-1</sup> (middle), and 1936 s<sup>-1</sup> (bottom), respectively.

**Supplementary Figure S4** : flow curves for  $C = 70$  g/L; adding shear for thixotropy is 387 s<sup>-1</sup> (upper), 904 s<sup>-1</sup> (middle), and 1936 s<sup>-1</sup> (bottom), respectively.