Flow analysis for wormlike micellar solutions in an axisymmetric capillary channel

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Unfortunately, Fig. 8 is not completed in the original article (part d and e was missing). The correct Fig. 8 is given below.

The online version of the original article can be found under
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Fig. 8 Change in velocity profile with time for **a** $U = 2.55$ mm/s, **b** $U = 3.27$ mm/s, **c** $U = 6.67$ mm/s, **d** $U = 8.67$ mm/s, and **e** $U = 12.2$ mm/s. Profiles at $t = 0.1, 0.3, 0.5, 1$, and 5 s are plotted