(a) $\xi - q$ model with $P = \tau/100$

(b) $\xi - q$ model with $P = \tau/10$

(c) $\xi - q$ model with $P = \tau$

(d) $\xi - q$ model with $P = \tau \times 10$

(e) $TL$ model with $P = \tau/100$

(f) $TL$ model with $P = \tau/10$

(g) $TL$ model with $P = \tau$

(h) $TL$ model with $P = \tau \times 10$