Example c:
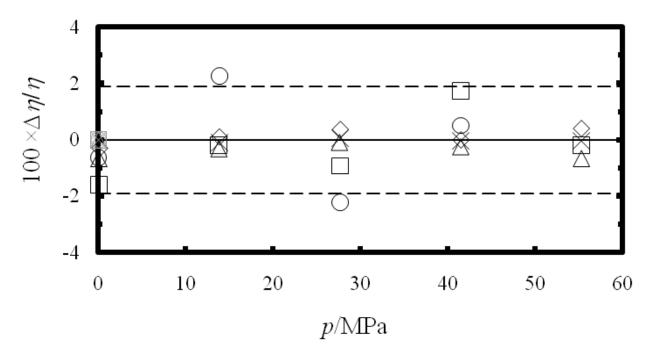
Figure 9. Fractional deviation $\Delta\eta/\eta = \{\eta(\text{expt}) - \eta(\text{calc})\}/\eta(\text{calc})$ of the experimental viscosity of Table 3 or Table 4 $\eta(\text{expt})$ from the value obtained from combination of eq 9 with coefficients listed in Table 6 $\eta(\text{calc})$ for certified reference material S20. The dashed lines are the expanded uncertainties from Table 4. $\bigcirc$, $T = 298$ K from table 4; $\bigcirc$, value cited by supplier at $T = 298$ K from Table 3; $\square$, $T = 313$ K from table 4; $\square$, value cited by supplier at $T = 313$ K from Table 3; $\triangle$, $T = 333$ K from table 4; $\triangle$, eq 5 with coefficients of Table 1 at $T = 333$ K from Table 3; $\diamond$, $T = 353$ K from table 4; $\diamond$, eq 5 with coefficients of table 1 at $T = 353$ K from Table 3; $\times$, $T = 393$ K from table 4; and $\times$, eq 5 with coefficients of Table 1 at $T = 393$ K from Table 3.