

Viscosity and Density of Five Hydrocarbon Liquids at Pressures up to 200 MPa and Temperatures up to 473 K.
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and William A. Wakeham, *J. Chem. Eng. Data* **2009**, *54*,
359–366.

Page 362. Table 7 contained several errors. The corrected table is given below.

Table 7. Parameters of Equation 10 for the Correlation of Viscosity at $p = 0.1$ MPa

| fluid | $\ln[A_\eta/(\text{mPa}\cdot\text{s})]$ | B_η/K | $-C_\eta/\text{K}$ |
|--------------------|---|-------------------|--------------------|
| octane | -5.87065 | 2495.86 | 183.07 |
| decane | -4.07477 | 1045.98 | -30.80 |
| dodecane | -4.71516 | 1562.59 | 14.23 |
| octadecane | -3.81885 | 1187.42 | -71.54 |
| <i>m</i> -xylene | -4.63386 | 1545.59 | 79.66 |
| tetralin | -3.68755 | 1055.47 | -55.99 |
| 1-MNP ^a | -3.37631 | 895.753 | -96.00 |

^a Results from individual isotherm results.

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