| No. | Compound name | Reaction equation | р | H | Rate constant $(L \text{mol}^{-1} \text{s}^{-1})$ | Comments | Reference |
|-----|---------------|--|------------|--------|---|--|-----------|
| 228 | Benzil | $H^{\bullet} + C_6H_5COCOC_6H_5$ $C_6H_6COCOC_6H_5$ | <i>→</i> 1 | .0 1.0 | 0×10^{10} | p.r.; P.b.k. (H adduct); $tert$ -BuOH as OH scavenger. | 720171 |