

Butanol/O₂/N₂, $\phi = 1.0$, $P_C = 15$ bar

850 K

800 K

750 K

Ignition Delay, ms

- *t*-butanol
- *i*-butanol
- ◇- *s*-butanol
- △- *n*-butanol

O₂ : N₂ = 1 : 3.76

$1000/T_C, \text{K}^{-1}$

