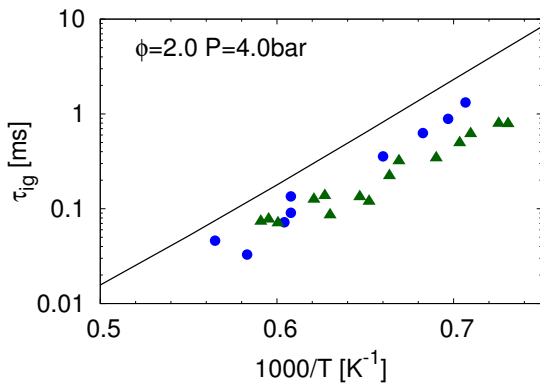
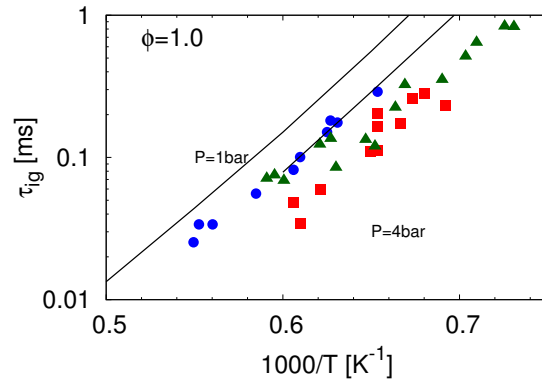
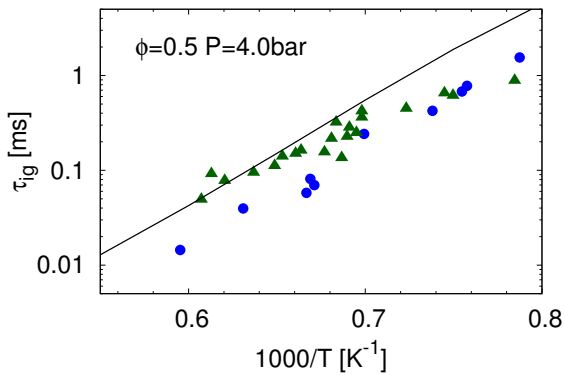


## Ignition delay times



Experimental ignition delay times rescaled to indicated pressure using  $\tau \sim P^{-0.665}$  as found in Qin, Yang & Gardiner.

Two sets of data are available for all equivalence ratios at  $P = 4\text{bar}$ .

## References

- [1] Z. Qin, H. Yang, W. C. J. Gardiner, Measurement and modeling of shock-tube ignition delay for propene, *Comb. Flame* 124 (2001) 246–254.
- [2] A. Burcat, K. Radhakrishnan, High temperature oxidation of propene, *Comb. Flame* 60 (1985) 157–169.