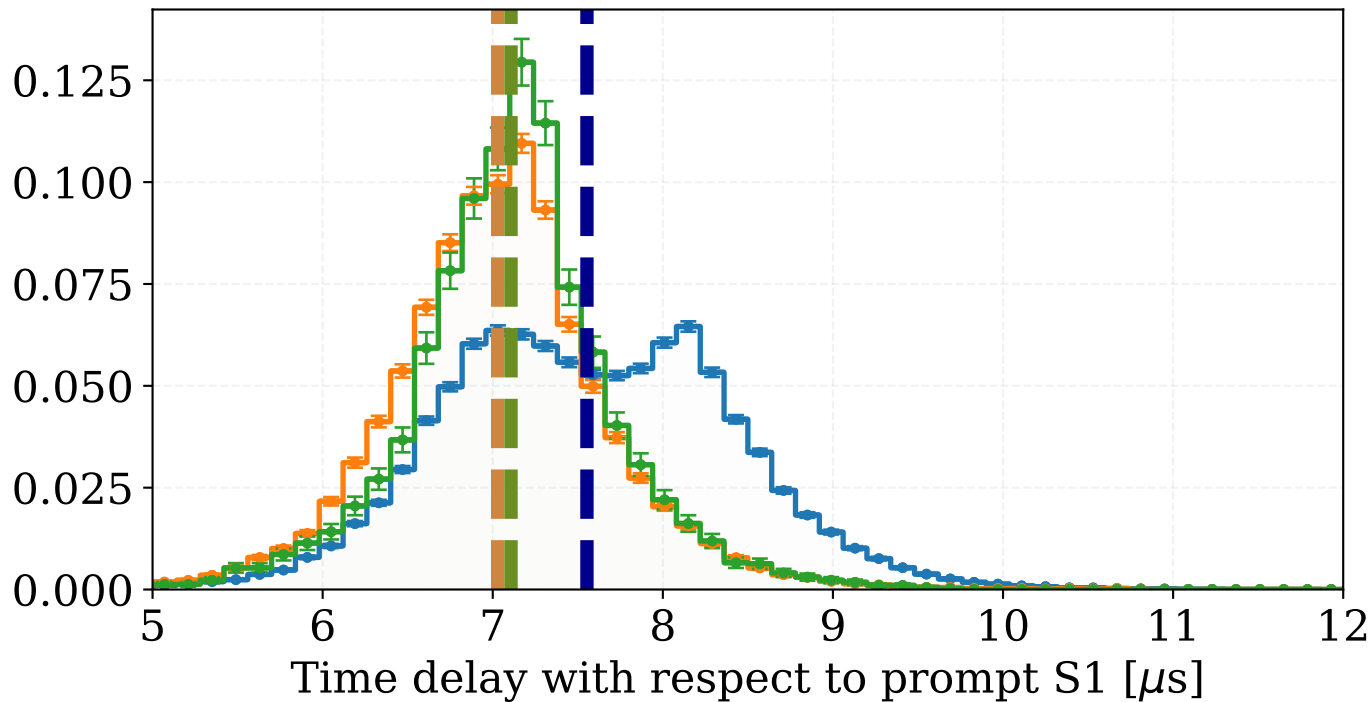


$$\Delta V = 2000 \text{ V}$$



- double-array 1mm | mean: $7.6 \pm 0.8 \mu\text{s}$
- single-array 1mm | mean: $7.0 \pm 0.7 \mu\text{s}$
- single 1mm | mean: $7.1 \pm 0.6 \mu\text{s}$