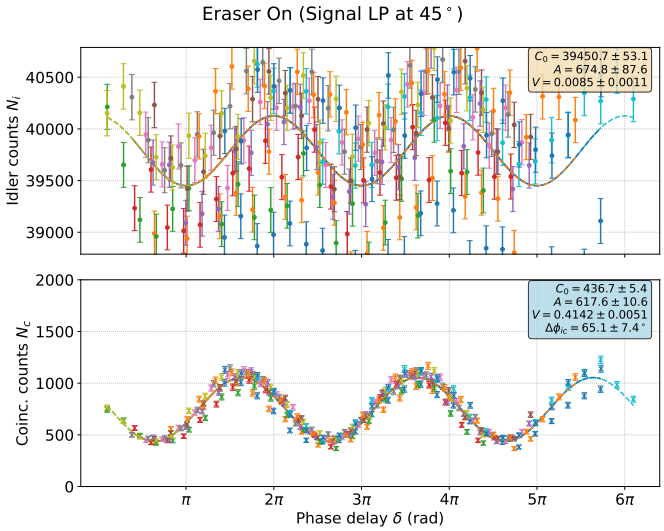
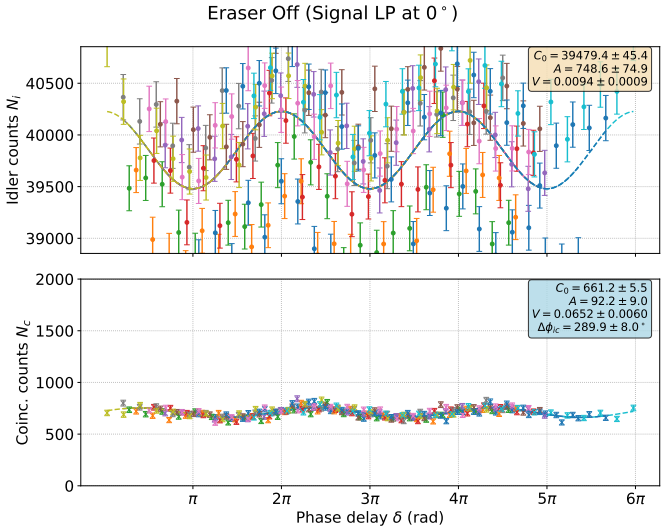
Condition	Signal LP angle	Coincidence visibility (V_c)	Idler Singles visibility (V_i)
Eraser On	45°	0.4142 ± 0.0051	0.0085 ± 0.0011
Eraser Off	0°	0.0652 ± 0.0060	0.0094 ± 0.0009

The coincidence counts fringe visibility is very different with eraser on/off (signal LP at 45/0 degrees). But the idler singles counts fringe visibility seems nearly indistinguishable between eraser on/off.



With the signal LP at 45°, which-way information is erased, resulting in high coincidence visibility ($V_{c,on} = 0.4142 \pm 0.0051$). The idler singles visibility is low ($V_{i,on} = 0.0085 \pm 0.0011$).



With the signal LP at 0°, which-way information is preserved, resulting in low coincidence visibility ($V_{c,off} = 0.0652 \pm 0.0060$). The idler singles visibility is low ($V_{i,off} = 0.0094 \pm 0.0009$).