Comparison of direct emission scheme protocols at  $\alpha = 0.65$ 1-F(Direct Raw) **GHZ** state Infidelity 1-F(Direct DC) 1-F(Distill Basic) 1-F(Distill W) 1-F(Distill SC Bell) 1-F(Distill DC Bell) 1-F(Direct Raw) PNR 1-F(Direct DC) PNR 1-F(Distill Basic) PNR 1-F(Distill W) PNR 1-F(Distill SC Bell) PNR 1-F(Distill DC Bell) PNR  $10^{-1}$  $10^1$ 10<sup>2</sup> 10<sup>3</sup>  $10^{4}$ 10<sup>5</sup> Coherence times T