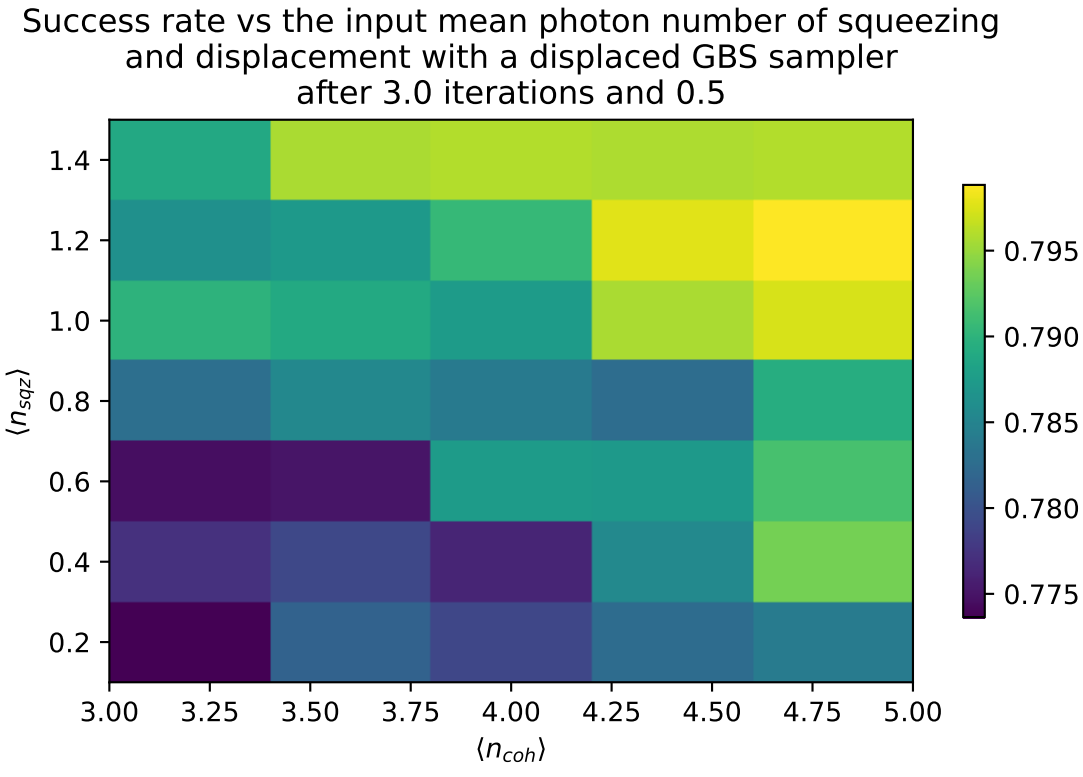
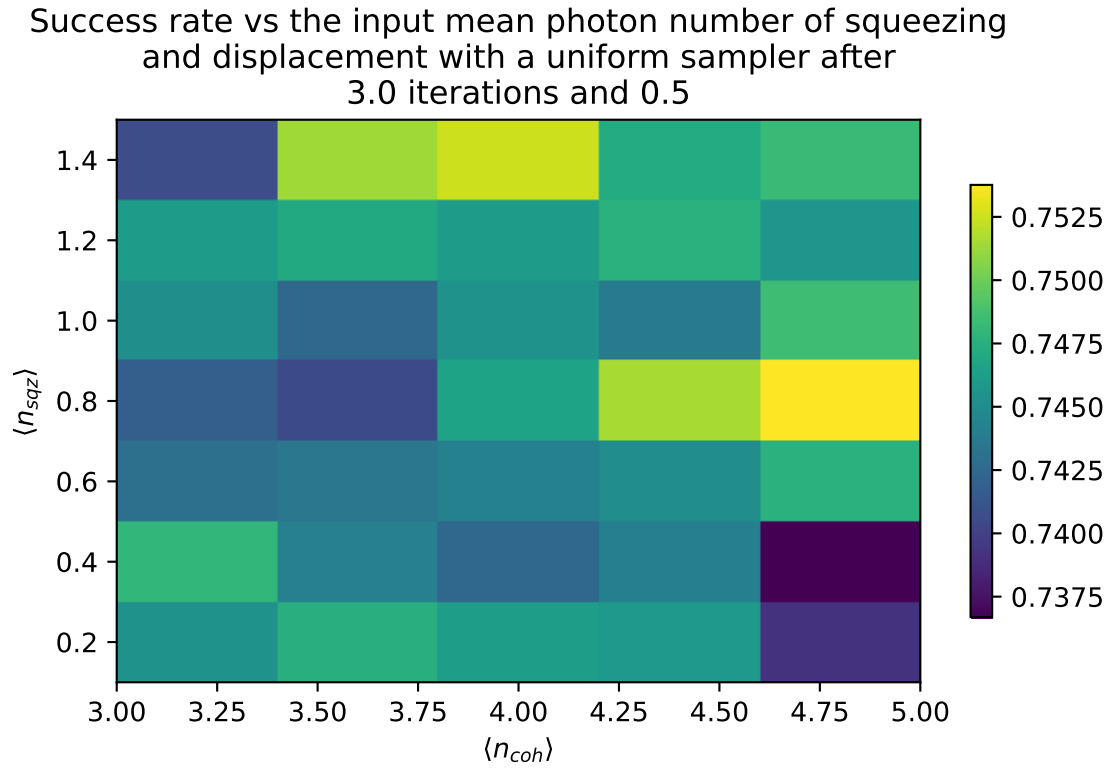

Success rate vs the input mean photon number of squeezing
and displacement with a displaced GBS sampler
after 3.0 iterations and 0.5
1.4
1.2
1.0
0.8
0.6
0.4
0.2
$\langle n_{sqz} \rangle$
3.00
3.25
3.50
3.75
4.00
4.25
4.50
4.75
5.00
$\langle n_{coh} \rangle$
0.795
0.790
0.785
0.780
0.775


Success rate vs the input mean photon number of squeezing
and displacement with a uniform sampler after
3.0 iterations and 0.5
1.4
1.2
1.0
0.8
0.6
0.4
0.2
$\langle n_{sqz} \rangle$
3.00
3.25
3.50
3.75
4.00
4.25
4.50
4.75
5.00
$\langle n_{coh} \rangle$
0.7525
0.7500
0.7475
0.7450
0.7425
0.7400
0.7375