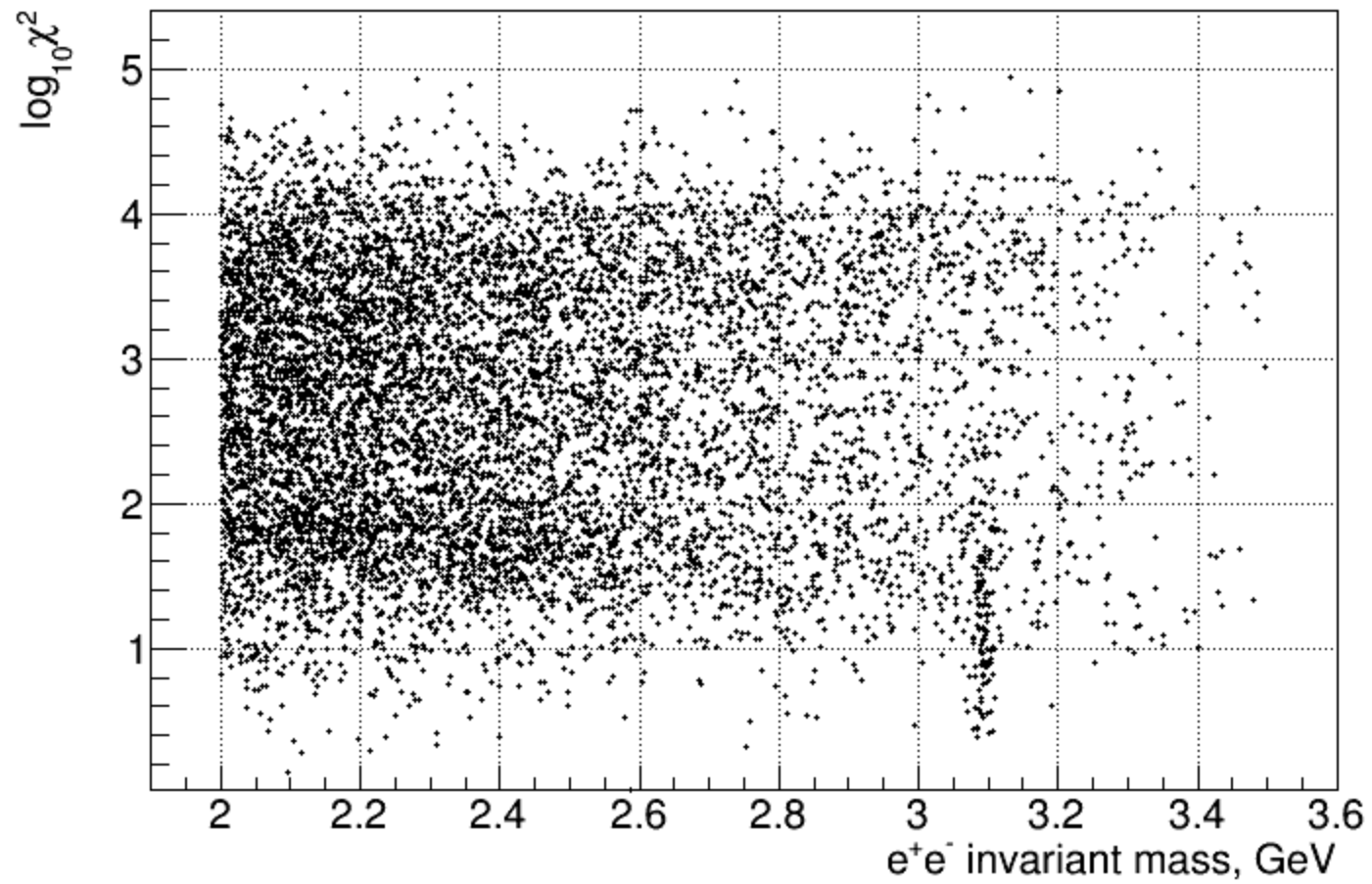


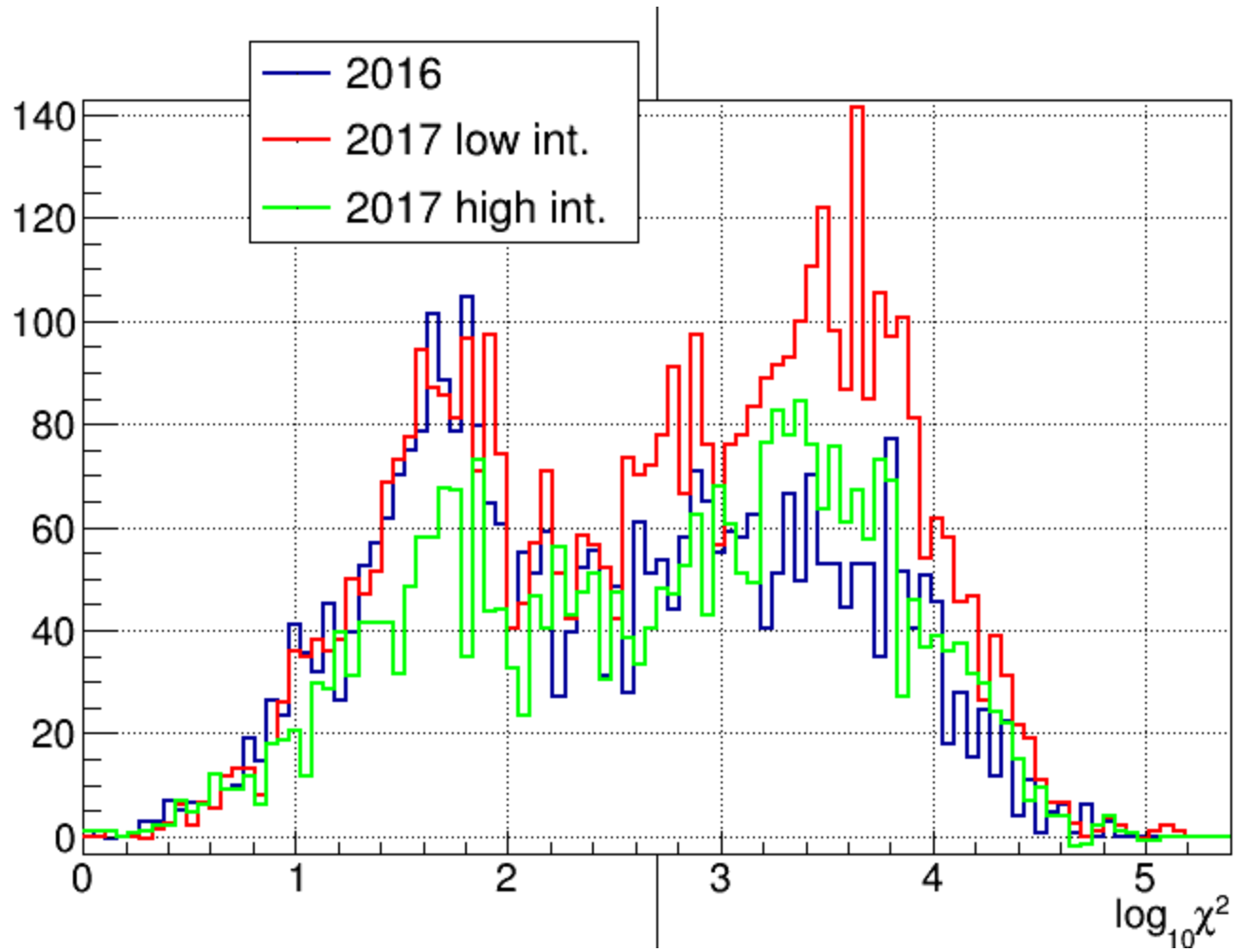
$8.2 < E_\gamma < 11$ 3σ cuts

	2017low/2016	2017high/2016
ϕ	$415 \pm 56 / 274 \pm 50 = 1.51 \pm 0.35$	$333 \pm 64 / 274 \pm 50 = 1.22 \pm 0.40$
J/ ψ	$71 \pm 11 / 83 \pm 11 = 0.86 \pm 0.16$	$78 \pm 16 / 83 \pm 11 = 0.94 \pm 0.19$
luminosity	$20.34 / 10.22 = 1.99$	not available yet

	2016	2017 low	2017 high
$\sigma \phi$ (MeV)	14.5 ± 3.6	12.2 ± 1.8	21.0 ± 5.1
$\sigma J/\psi$ (MeV)	12.6 ± 1.4	8.6 ± 1.4	20.0 ± 6.3

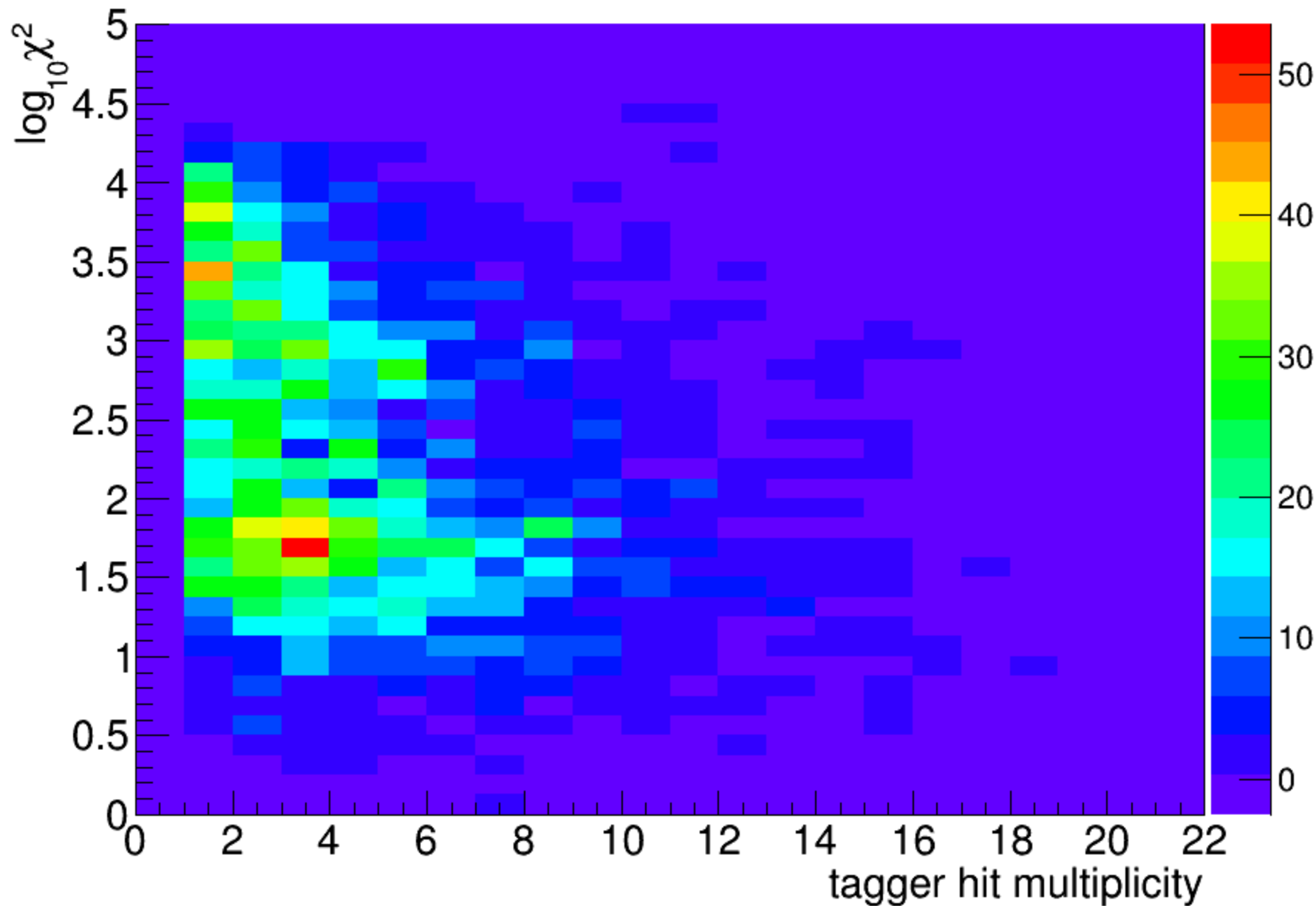


$M(e+e-) > 2 \text{ GeV}$

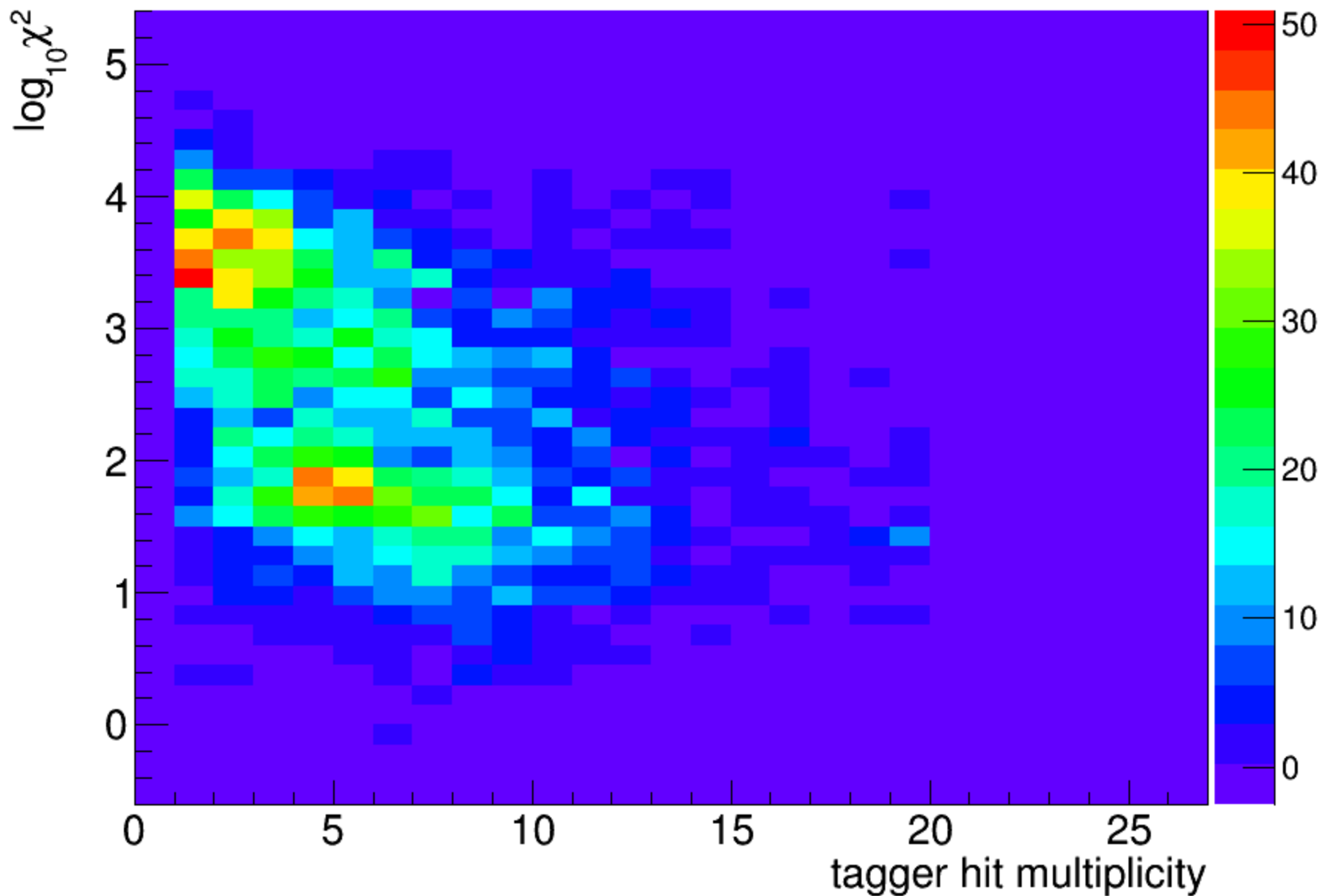


2016

$M(e+e-) > 2$ GeV, accidentals subtracted



2017 low intensity M(e+e-) > 2 GeV, accidentals subtracted



2017 high intensity

$M(e+e-) > 2 \text{ GeV}$,

accidentals subtracted

