| Cross section measurement | Fiducial requirements |
|---------------------------|--|
| Common requirements | $p_{\mathrm{T}}^{\ell_1} > 20\mathrm{GeV}, p_{\mathrm{T}}^{\ell_2} > 10\mathrm{GeV}, p_{\mathrm{T}}^{\ell_{3,4}} > 5\mathrm{GeV},$ |
| | $ \eta^\ell <$ 2.5, $m_{\ell\ell} >$ 4 GeV (any opposite-sign same-flavor pair) |
| $Z 	o 4\ell$ | $m_{Z_1} > 40 \text{GeV}$ $80 < m_{4\ell} < 100 \text{GeV}$ |
| $ZZ 	o 4\ell$ | $60 < (m_{Z_1}, m_{Z_2}) < 120 \text{GeV}$ |