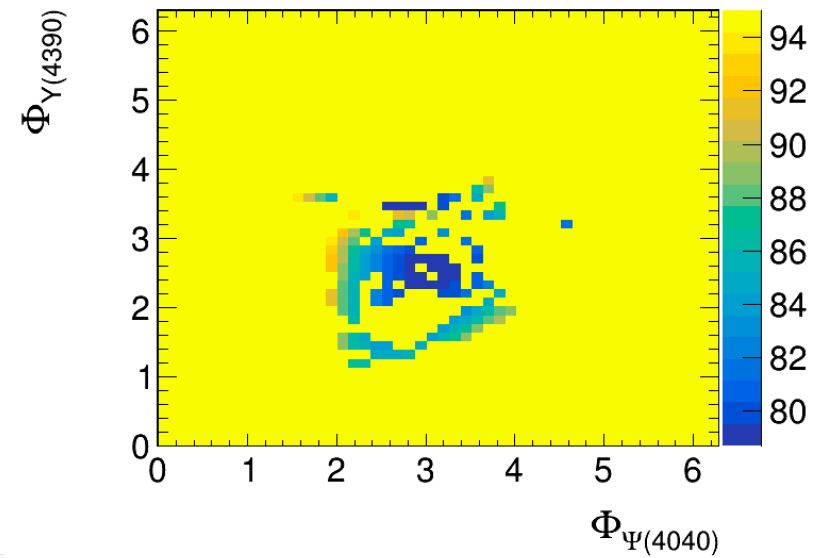
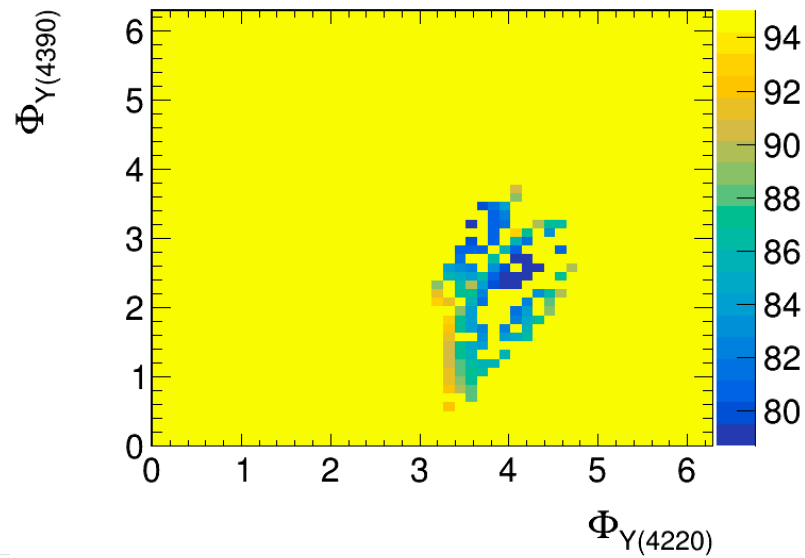
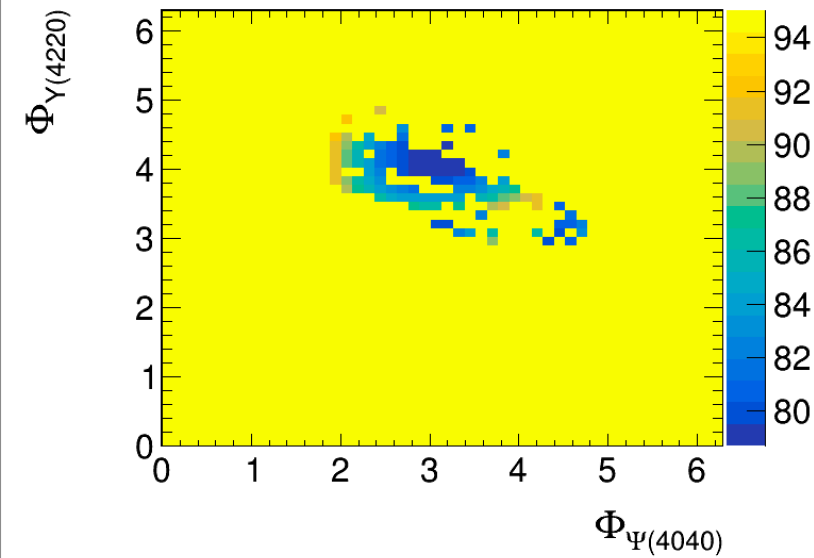
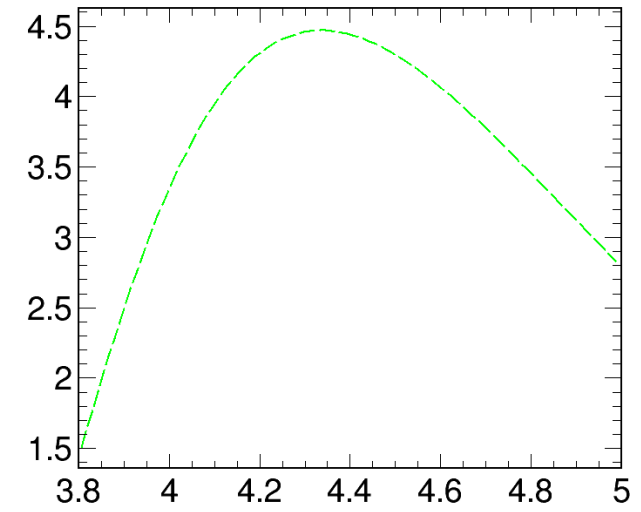
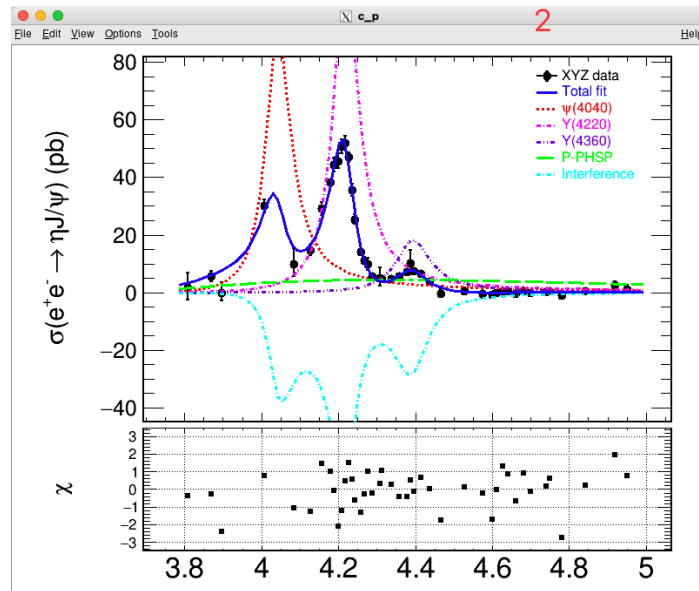
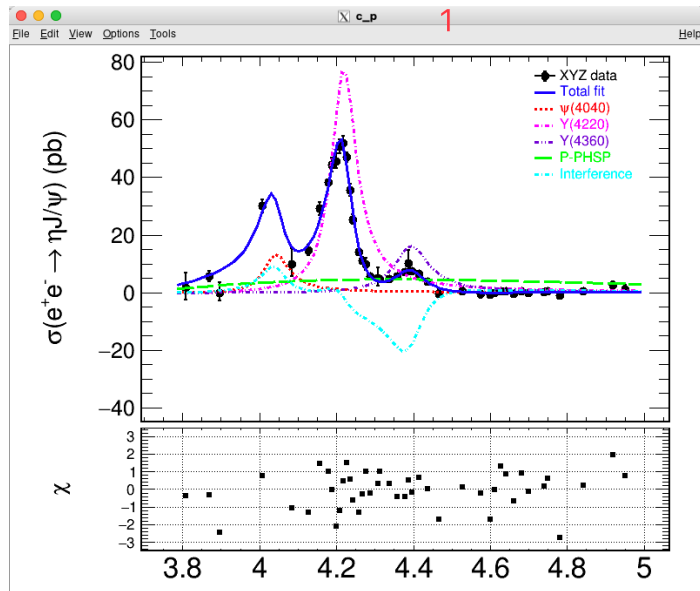


$$\sigma_{fit} = \left| \sqrt{\Phi(\sqrt{s})e^{-p_0u}p_1 + BW_1(\sqrt{s})e^{i\phi_1} + BW_2(\sqrt{s})e^{i\phi_2} + BW_3(\sqrt{s})e^{i\phi_3}} \right|^2$$

$$\Phi(\sqrt{s}) = \frac{q^3}{s}, \quad u = \sqrt{s} - (M_\eta + M_{J/\psi}), \quad p_0, p_1 \text{ is free parameter}$$



$$\sigma_{fit} = \left| C_0 \sqrt{\Phi(\sqrt{s})} + BW_1(\sqrt{s})e^{i\phi_1} + BW_2(\sqrt{s})e^{i\phi_2} + BW_3(\sqrt{s})e^{i\phi_3} \right|^2$$

$$\Phi(\sqrt{s}) = \frac{q^3}{s^n}, \quad C_0 \text{ is free parameter}$$

