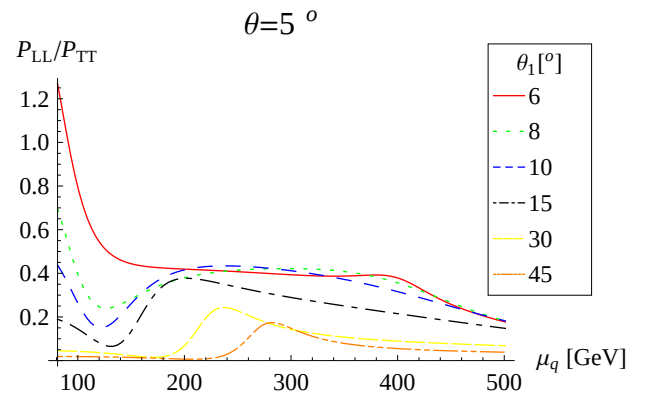
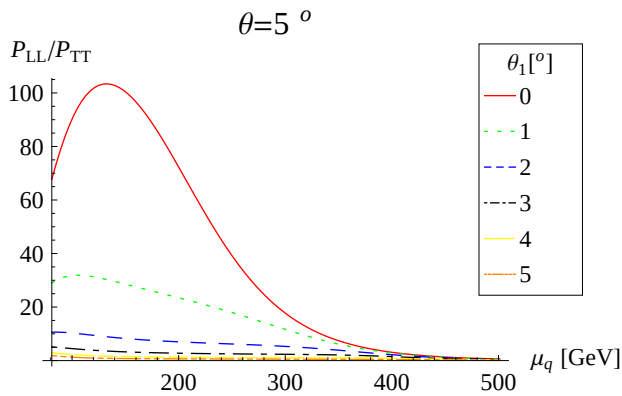
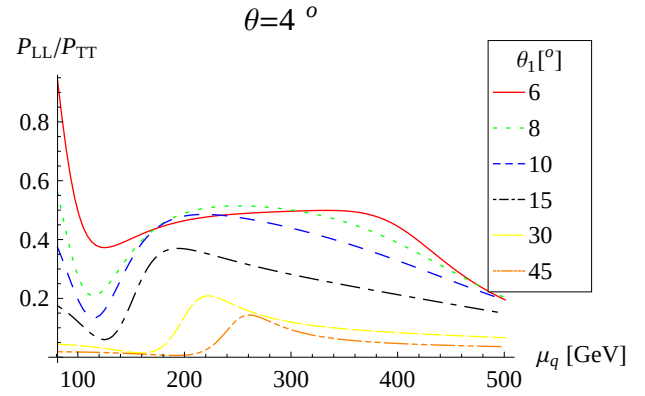
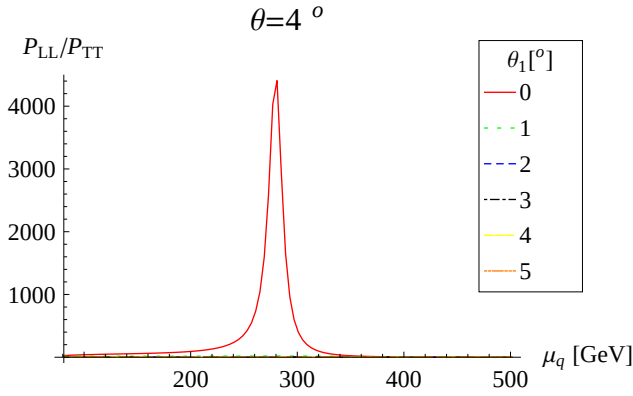
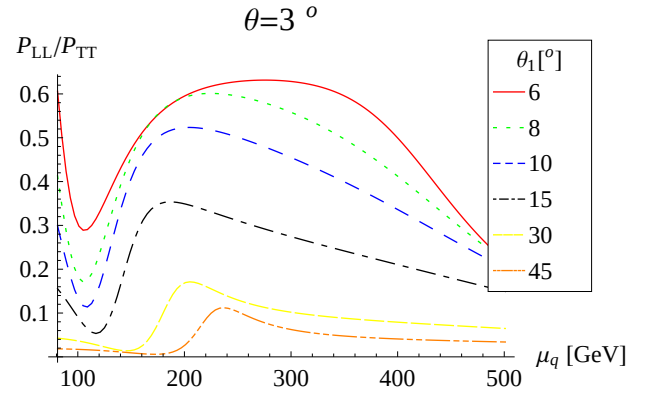
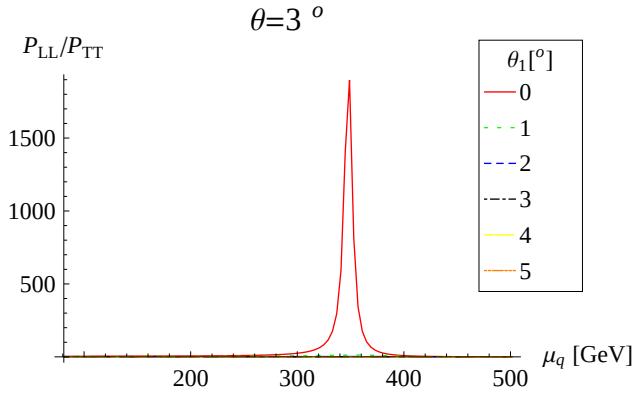
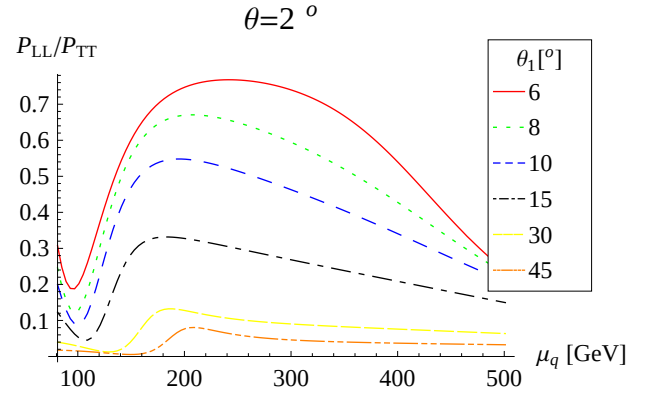
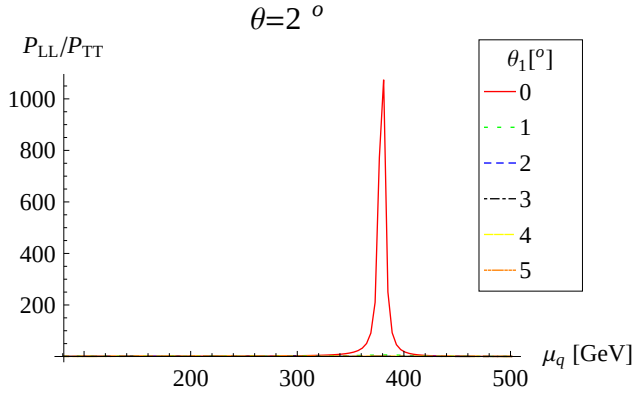
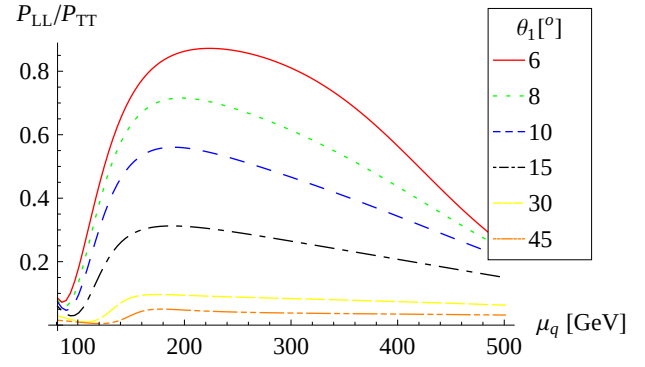
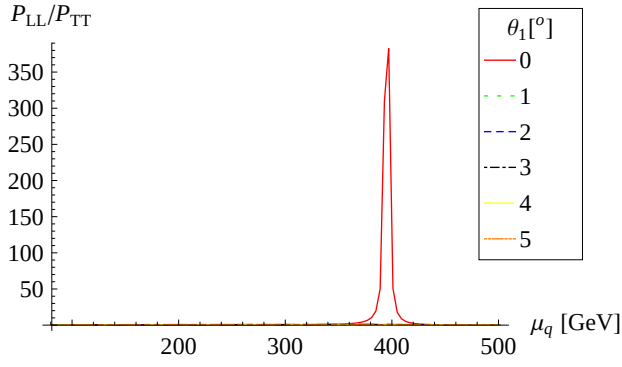
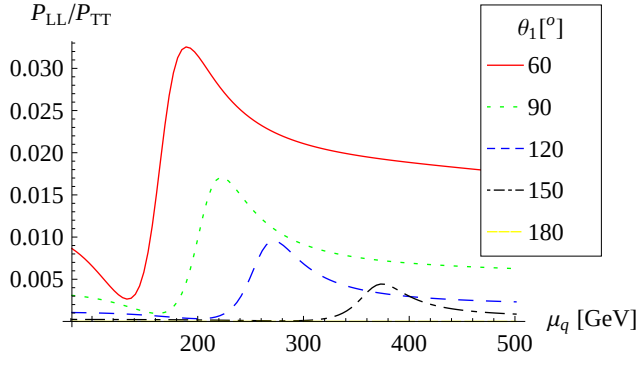


rozpraszanie: $us \rightarrow Wds$; $\sqrt{S} = 2\text{TeV}$; ϕ_1 - scałkowane
 $\theta = 1^\circ$

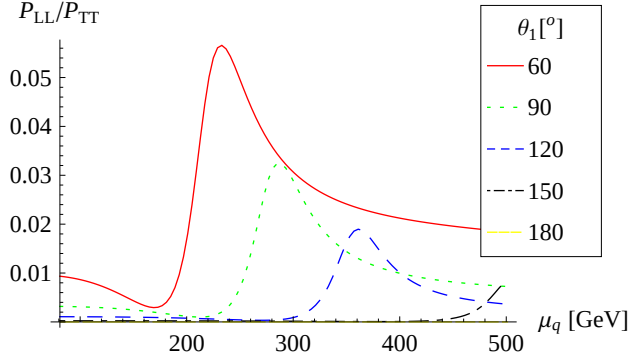


rozpraszanie: $us \rightarrow Wds$; $\sqrt{S} = 2\text{TeV}$; ϕ_1 - scałkowane

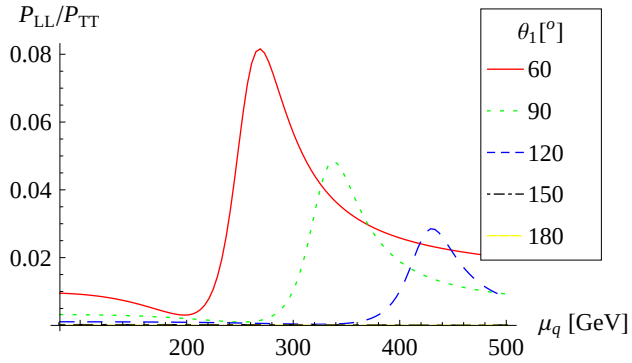
$\theta=1^\circ$



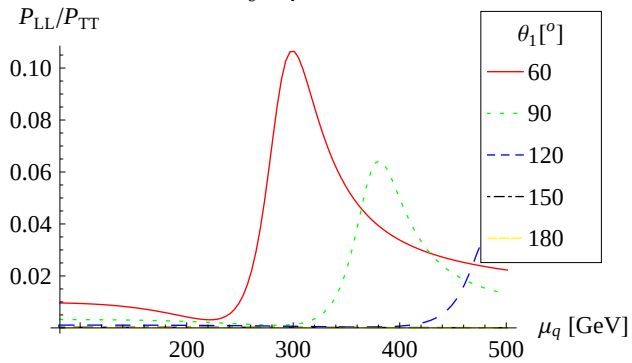
$\theta=2^\circ$



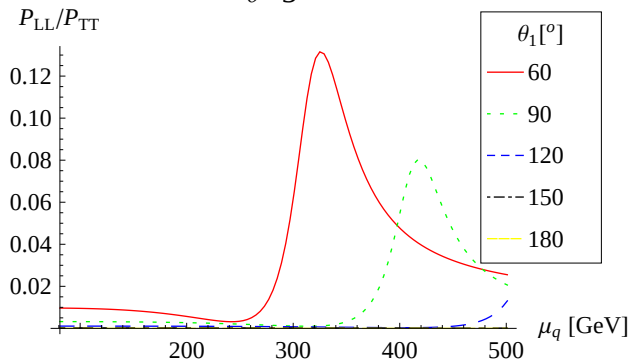
$\theta=3^\circ$



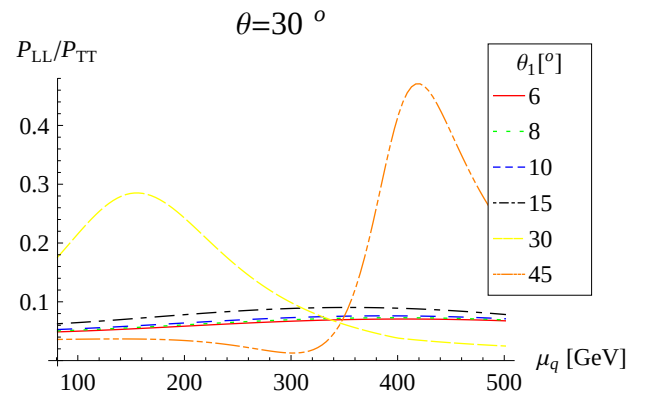
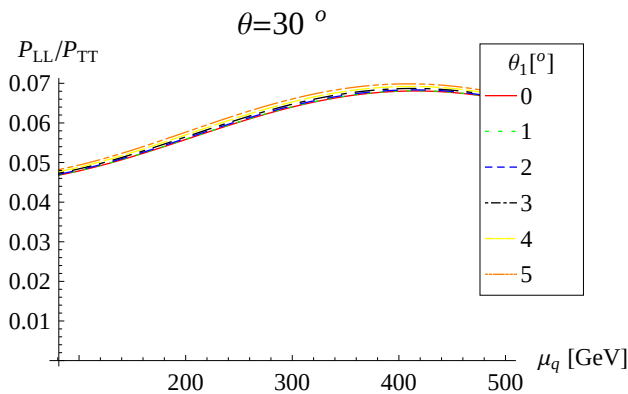
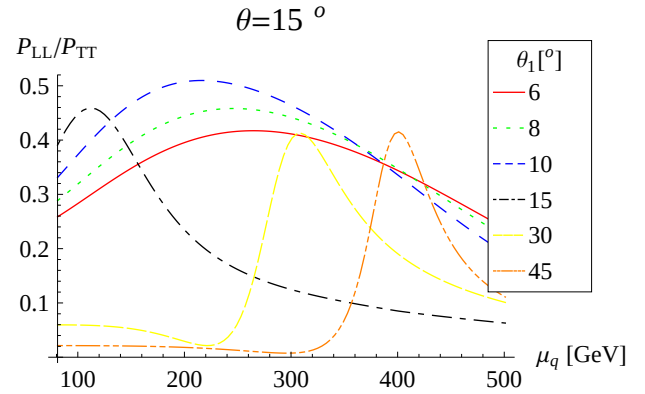
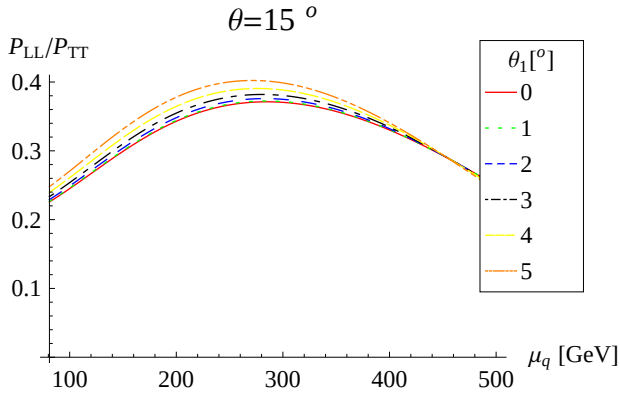
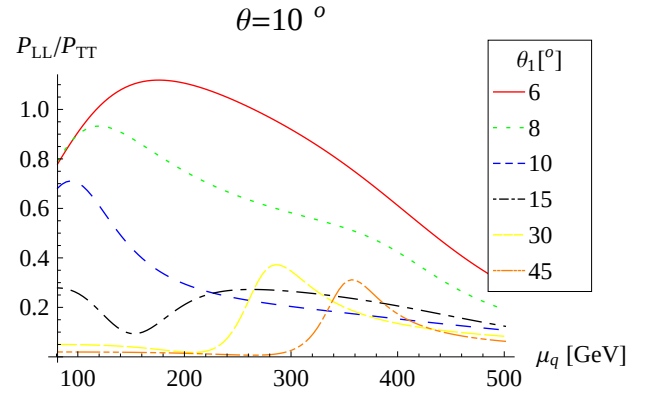
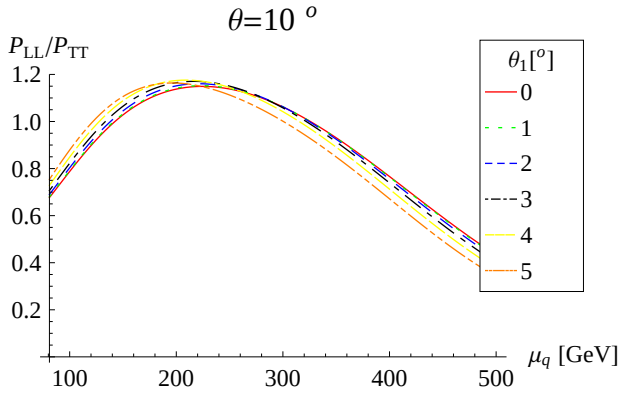
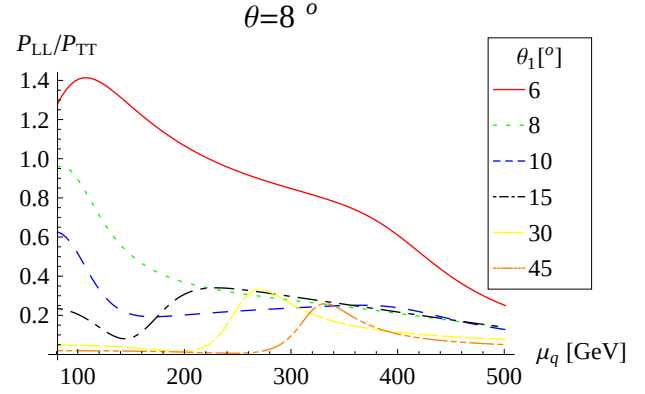
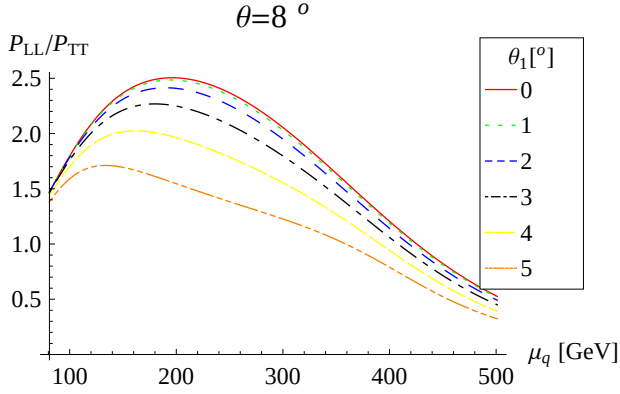
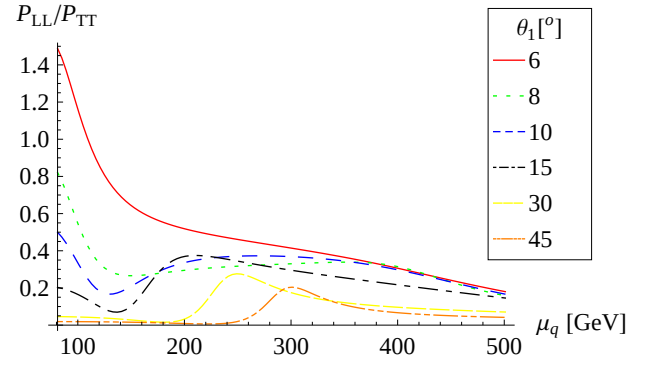
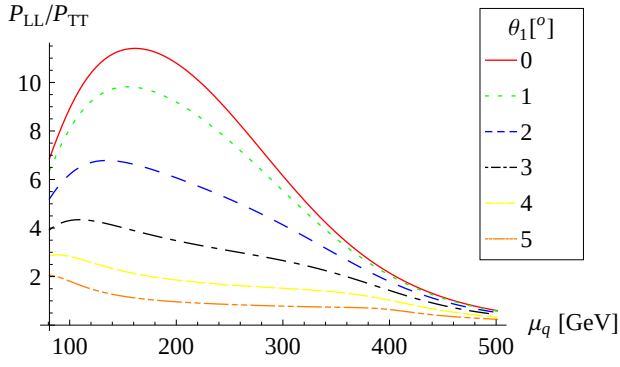
$\theta=4^\circ$



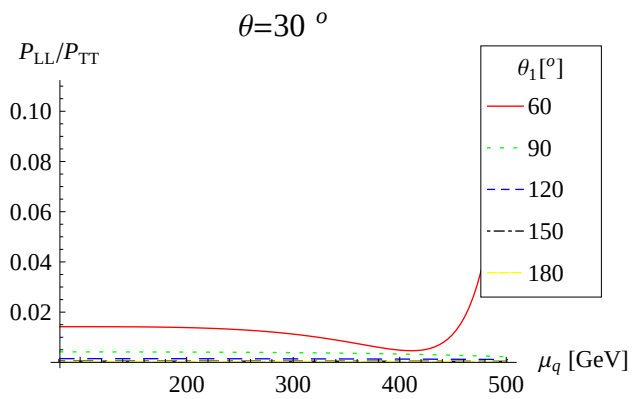
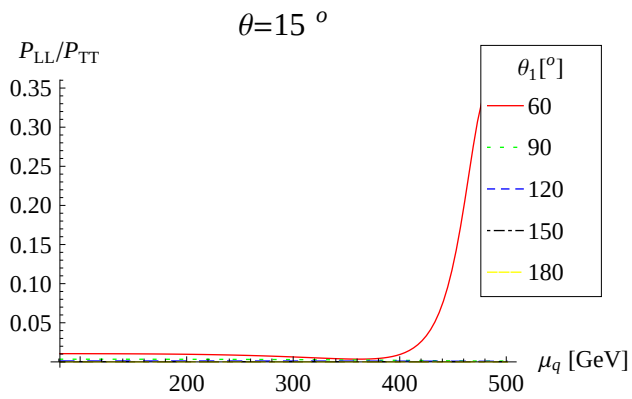
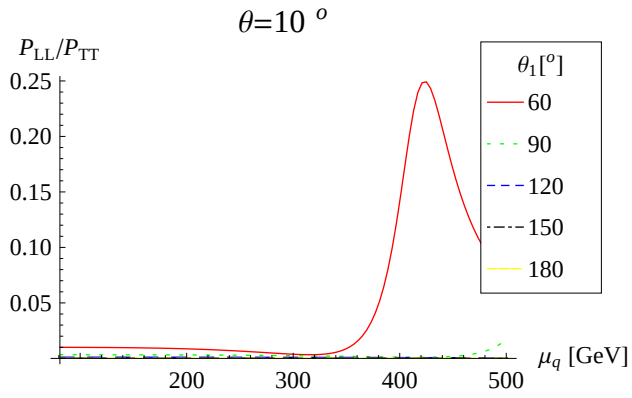
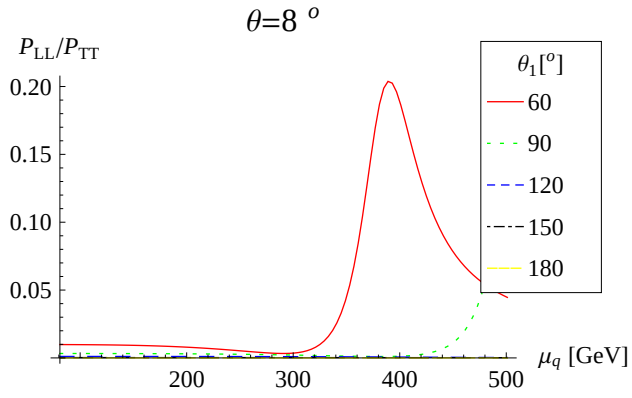
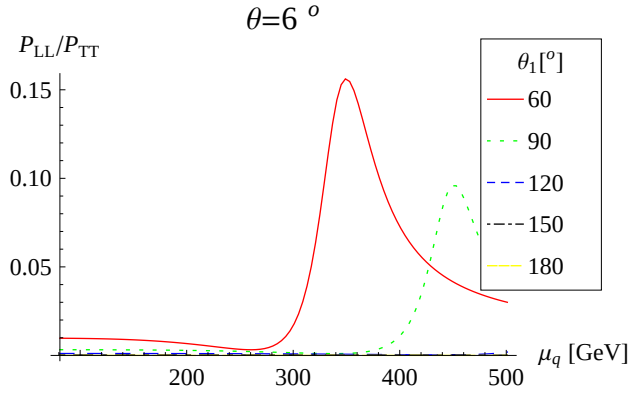
$\theta=5^\circ$



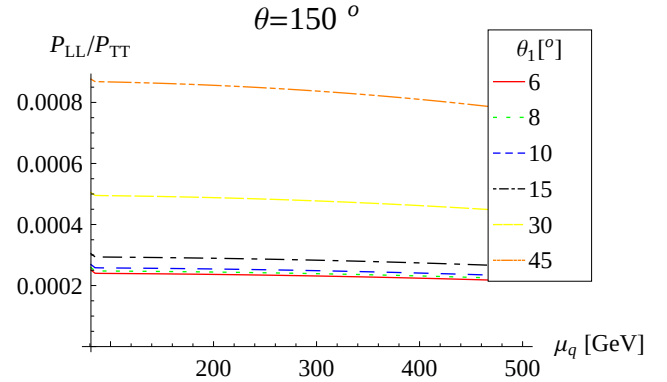
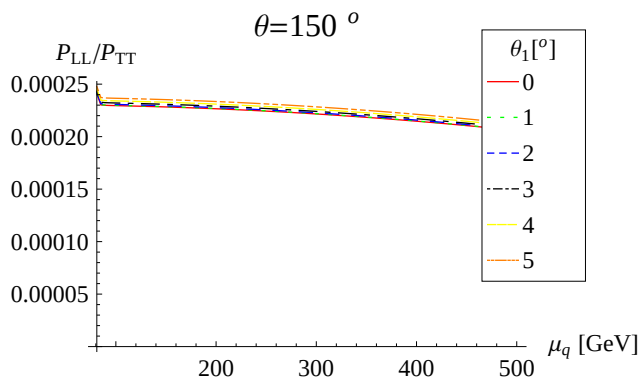
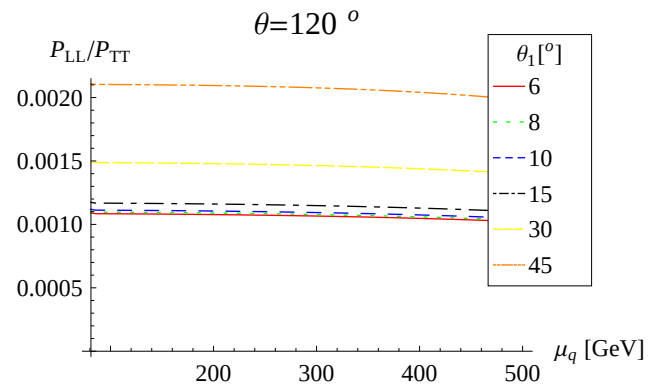
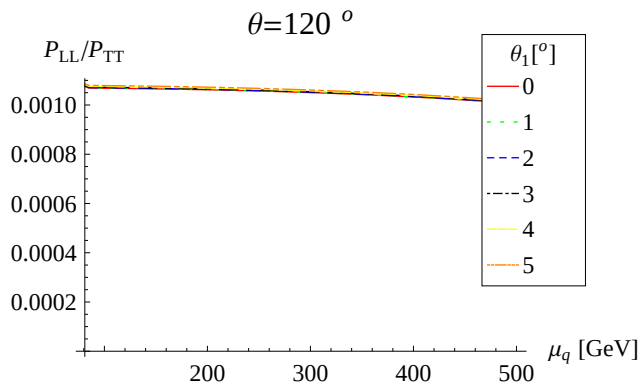
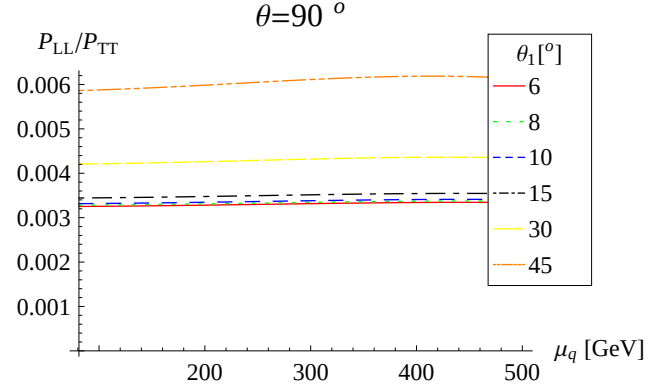
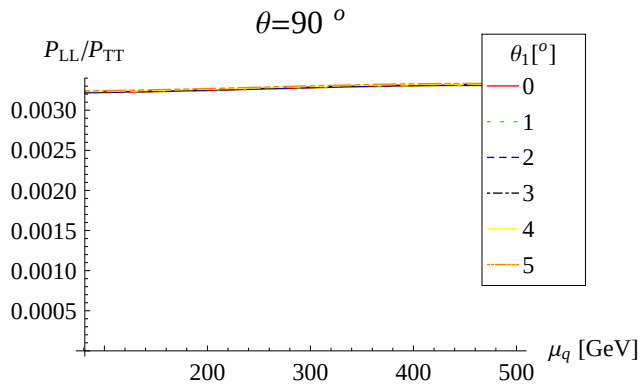
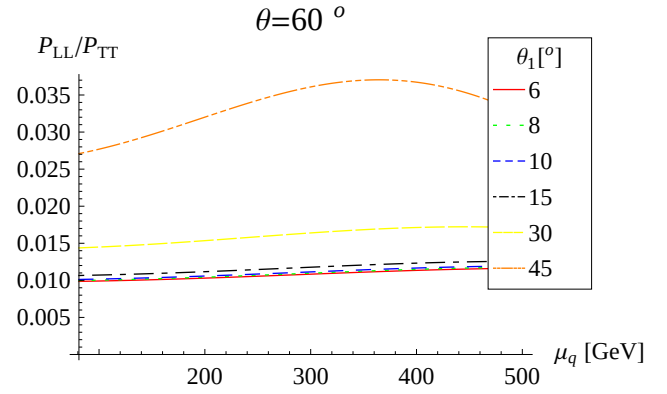
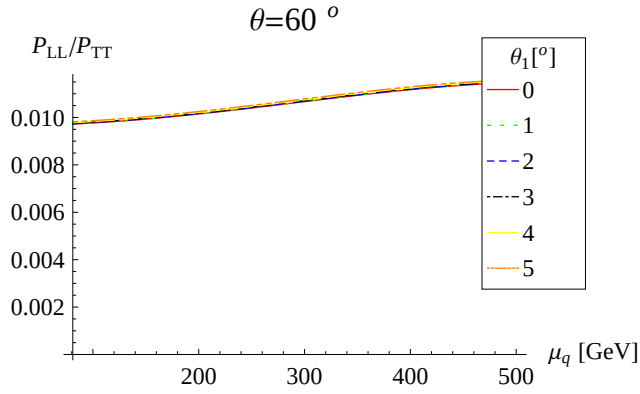
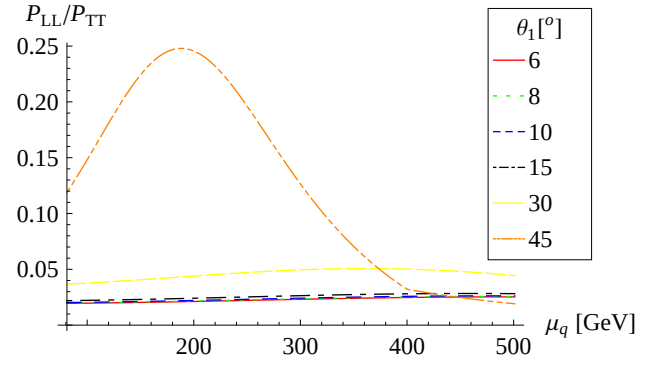
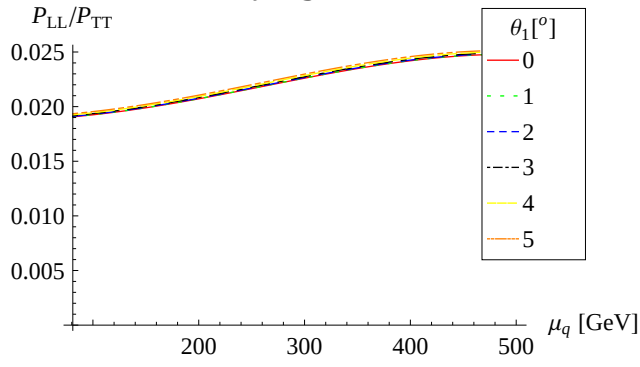
rozpraszanie: $us \rightarrow Wds$; $\sqrt{S} = 2\text{TeV}$; ϕ_1 - scałkowane
 $\theta = 6^\circ$



rozpraszanie: $us \rightarrow Wds$; $\sqrt{S} = 2\text{TeV}$; ϕ_1 - scałkowane

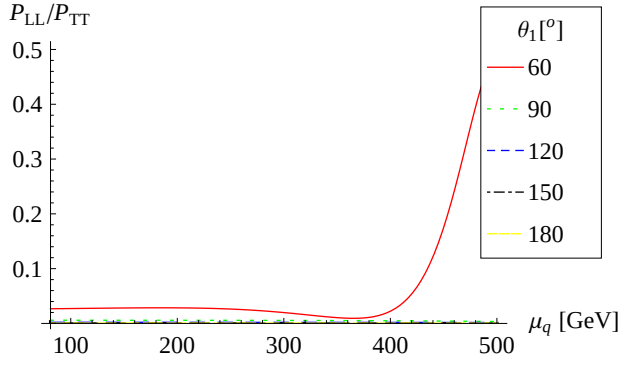


rozpraszanie: $us \rightarrow Wds$; $\sqrt{S} = 2\text{TeV}$; ϕ_1 - scałkowane
 $\theta = 45^\circ$

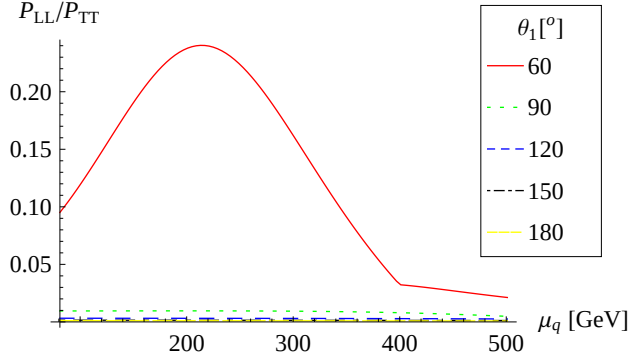


rozpraszanie: $us \rightarrow Wds$; $\sqrt{S} = 2\text{TeV}$; ϕ_1 - scałkowane

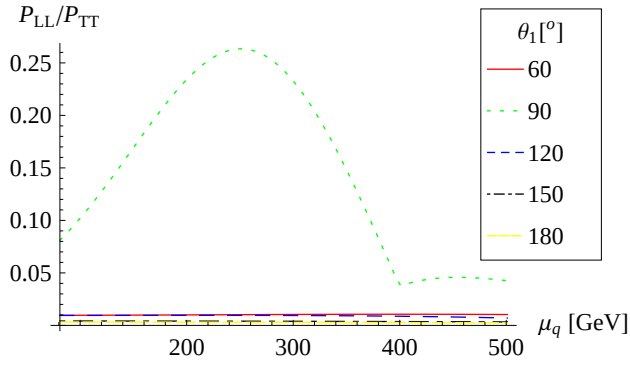
$\theta=45^\circ$



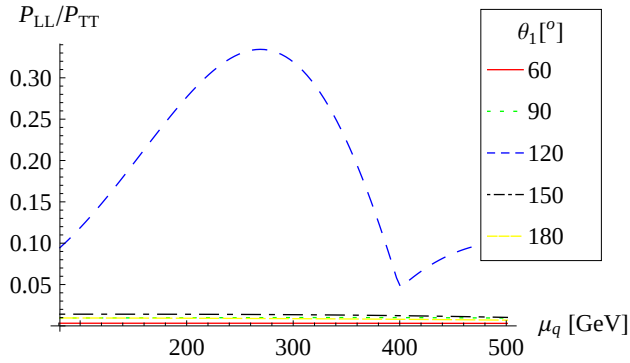
$\theta=60^\circ$



$\theta=90^\circ$



$\theta=120^\circ$



$\theta=150^\circ$

