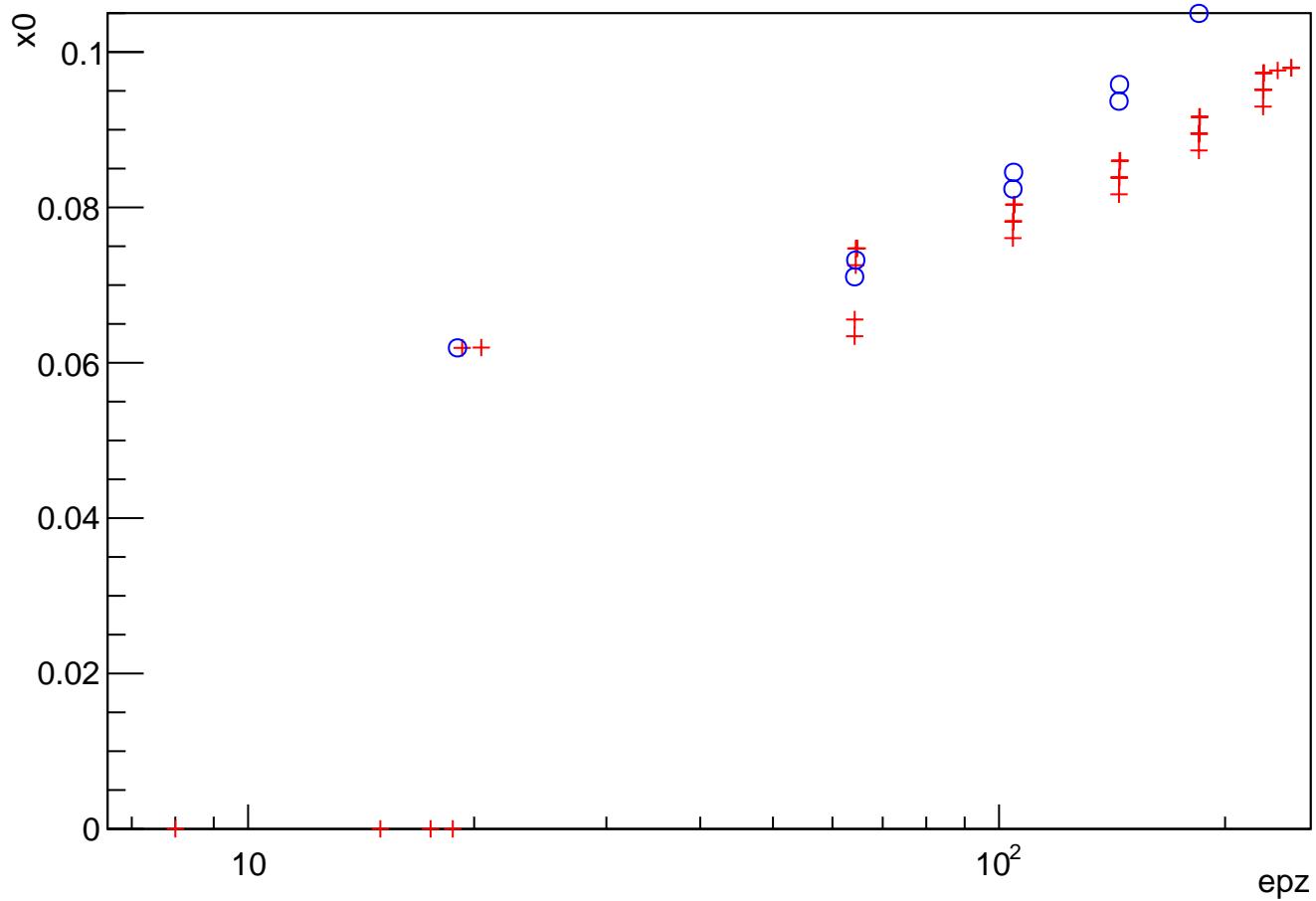
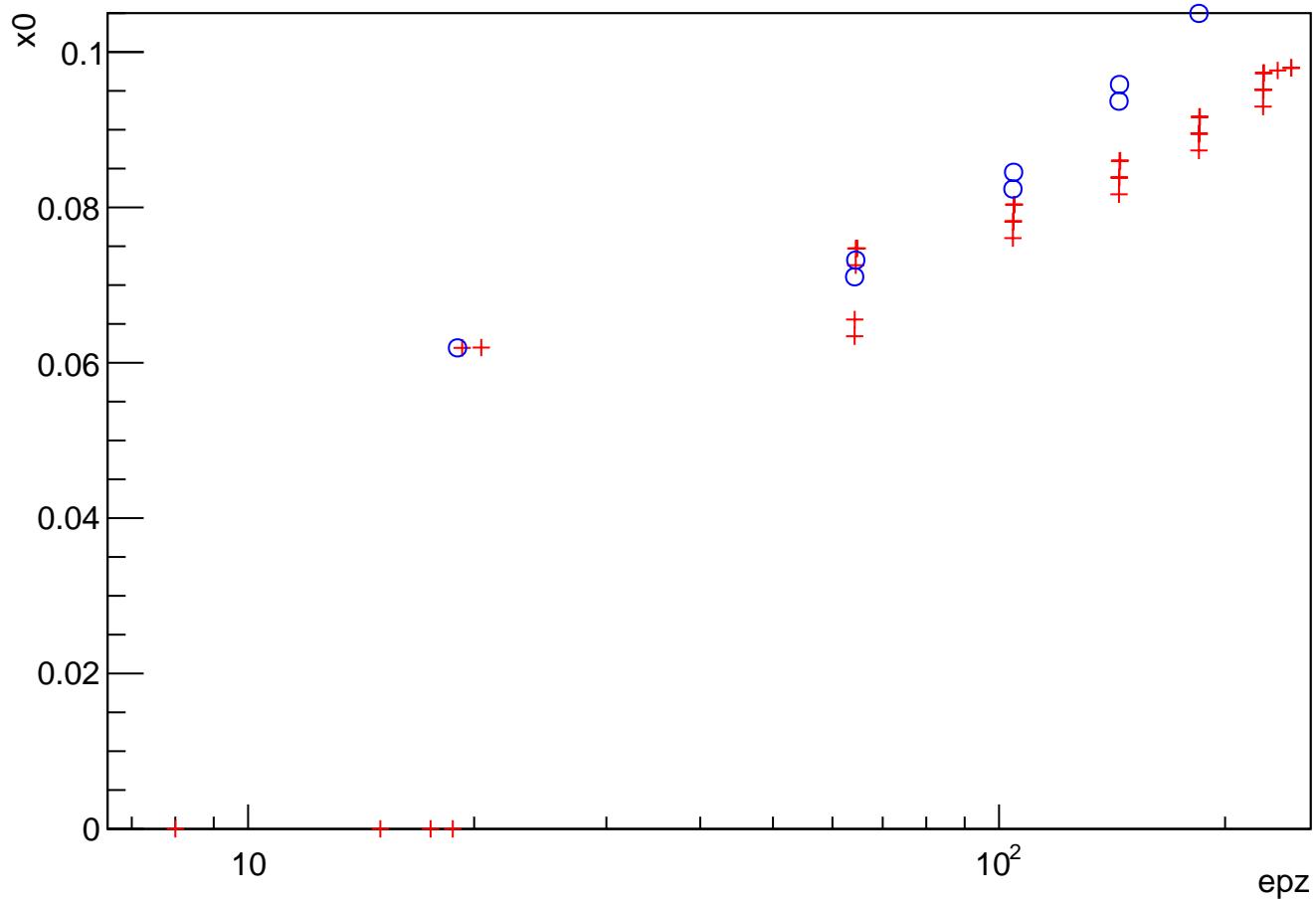


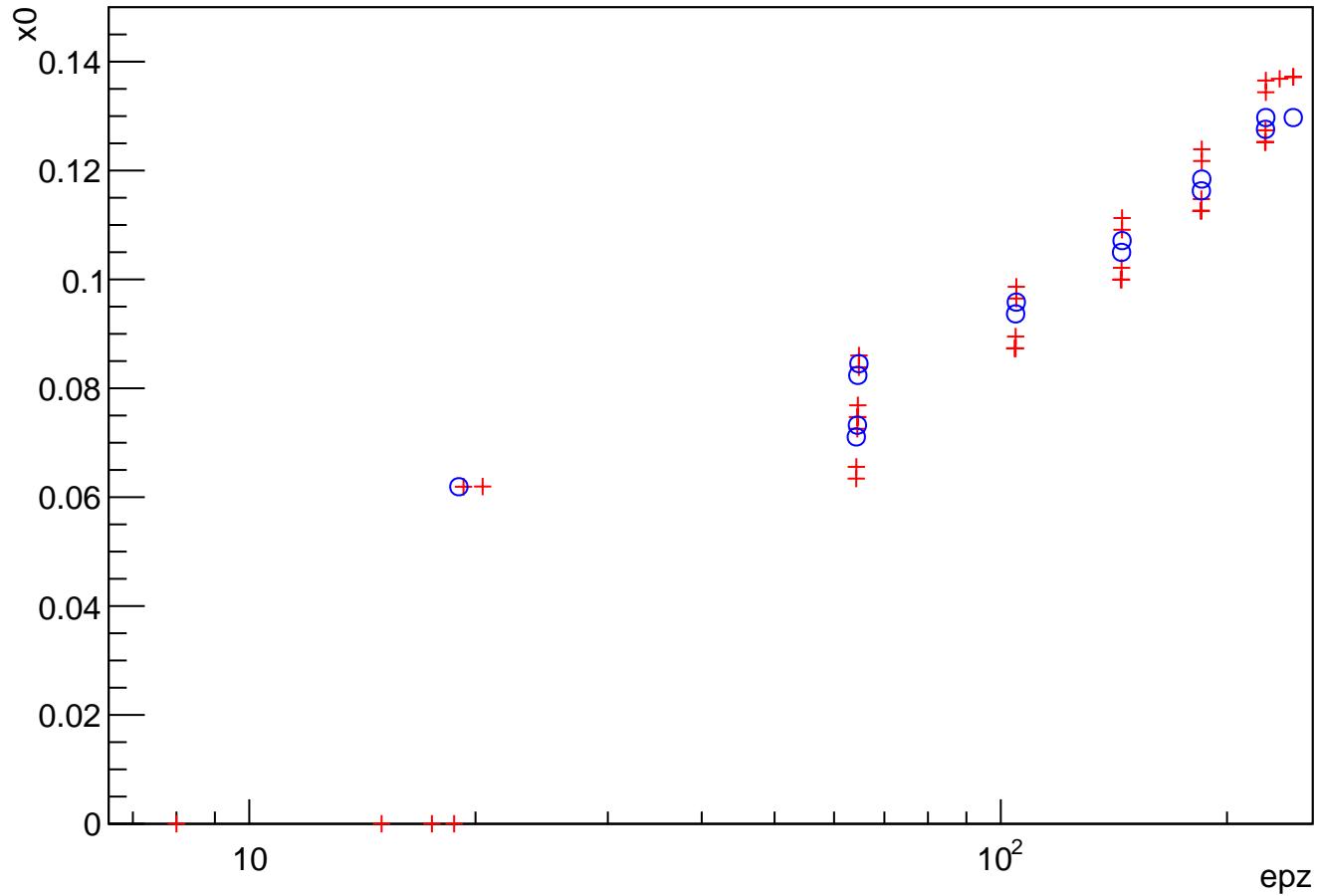
$x_0:\text{epz } \{\theta == 7 \& \phi == 0 \& \& x_0 < .15\}$



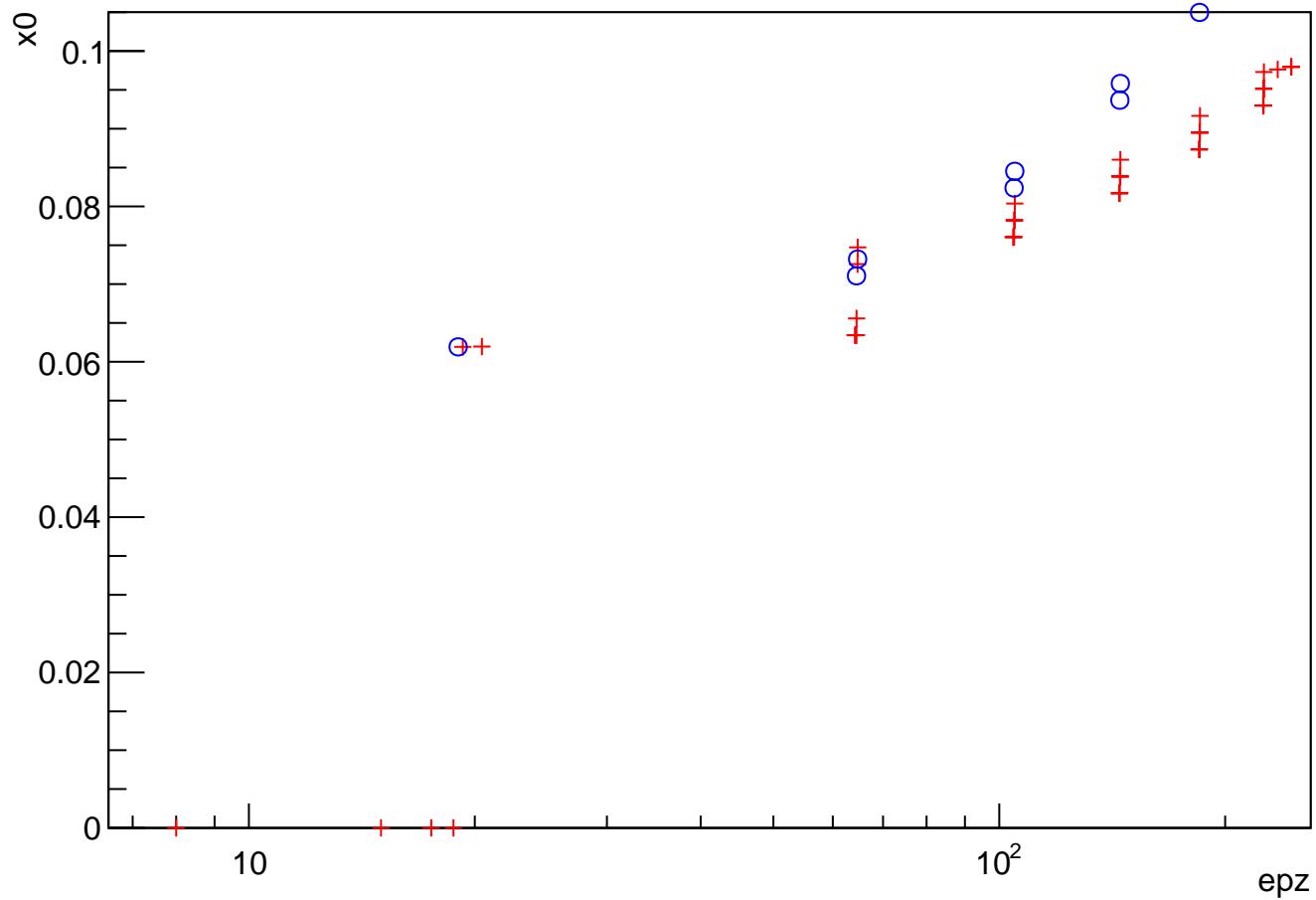
$x_0:\text{epz } \{\theta == 7 \& \phi == 7 \& \& x_0 < .15\}$



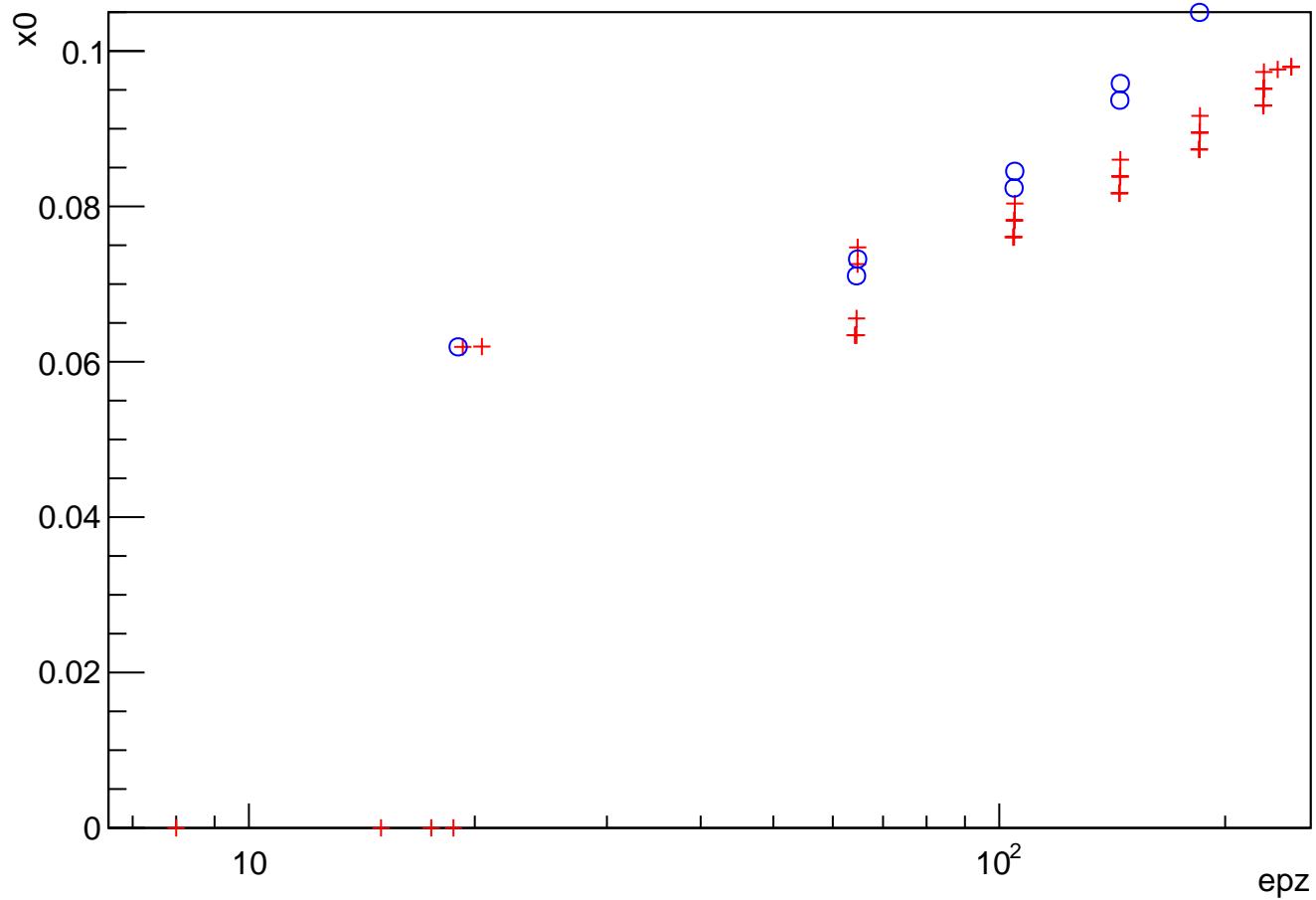
x0:epz {theta==7&&phi==12&&x0<.15}



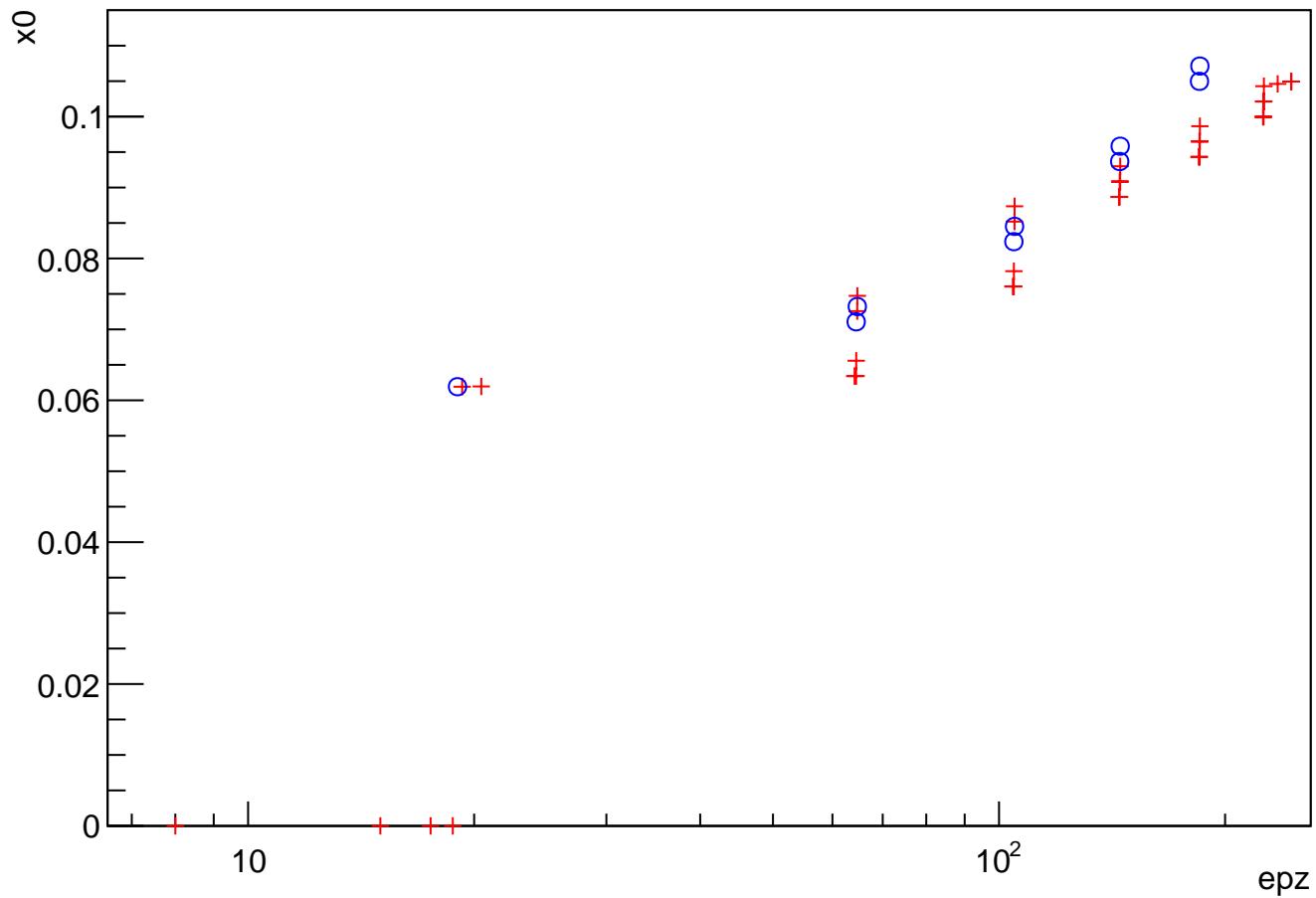
x0:epz {theta==7&&phi==17&&x0<.15}



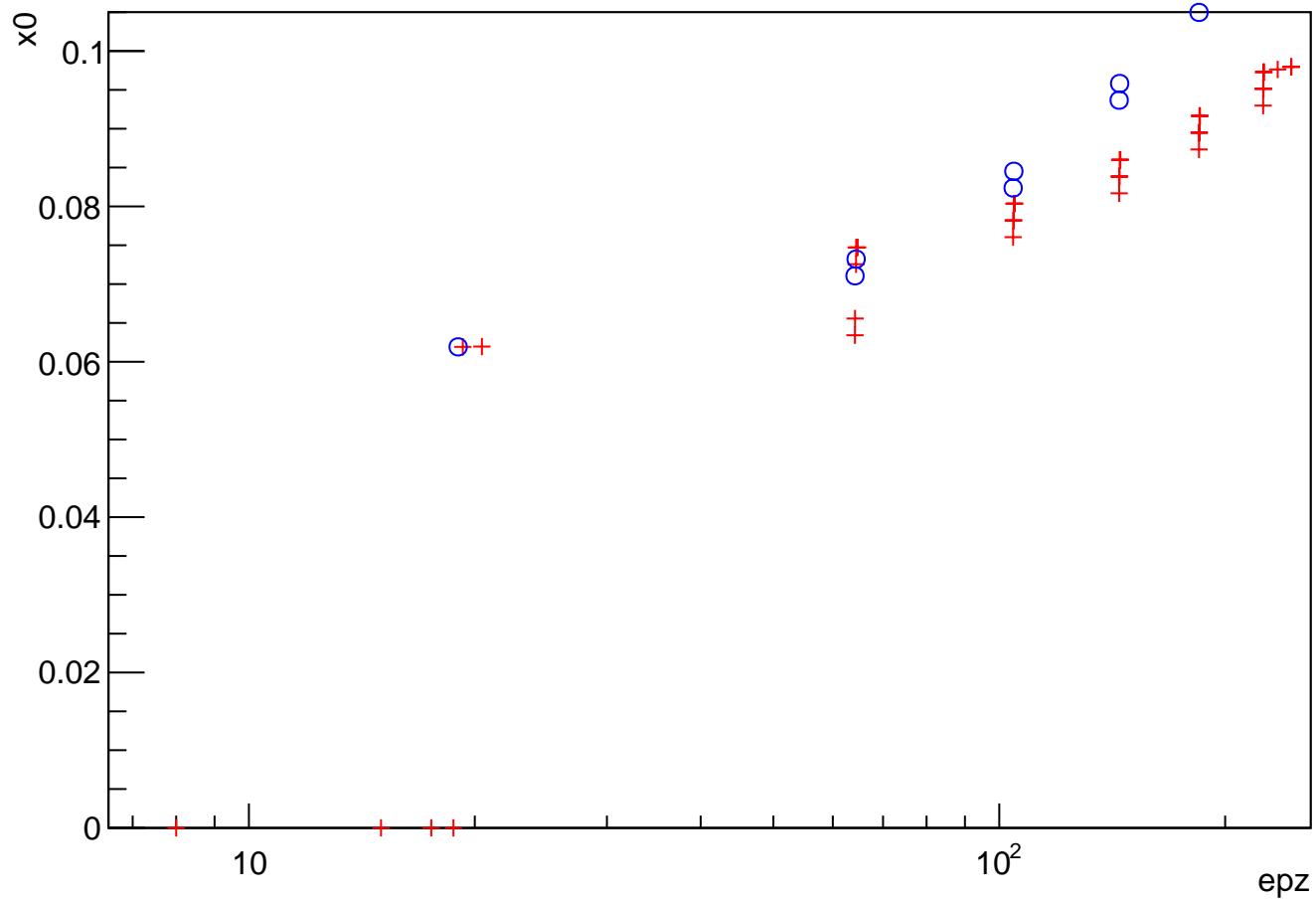
x0:epz {theta==7&&phi==25&&x0<.15}



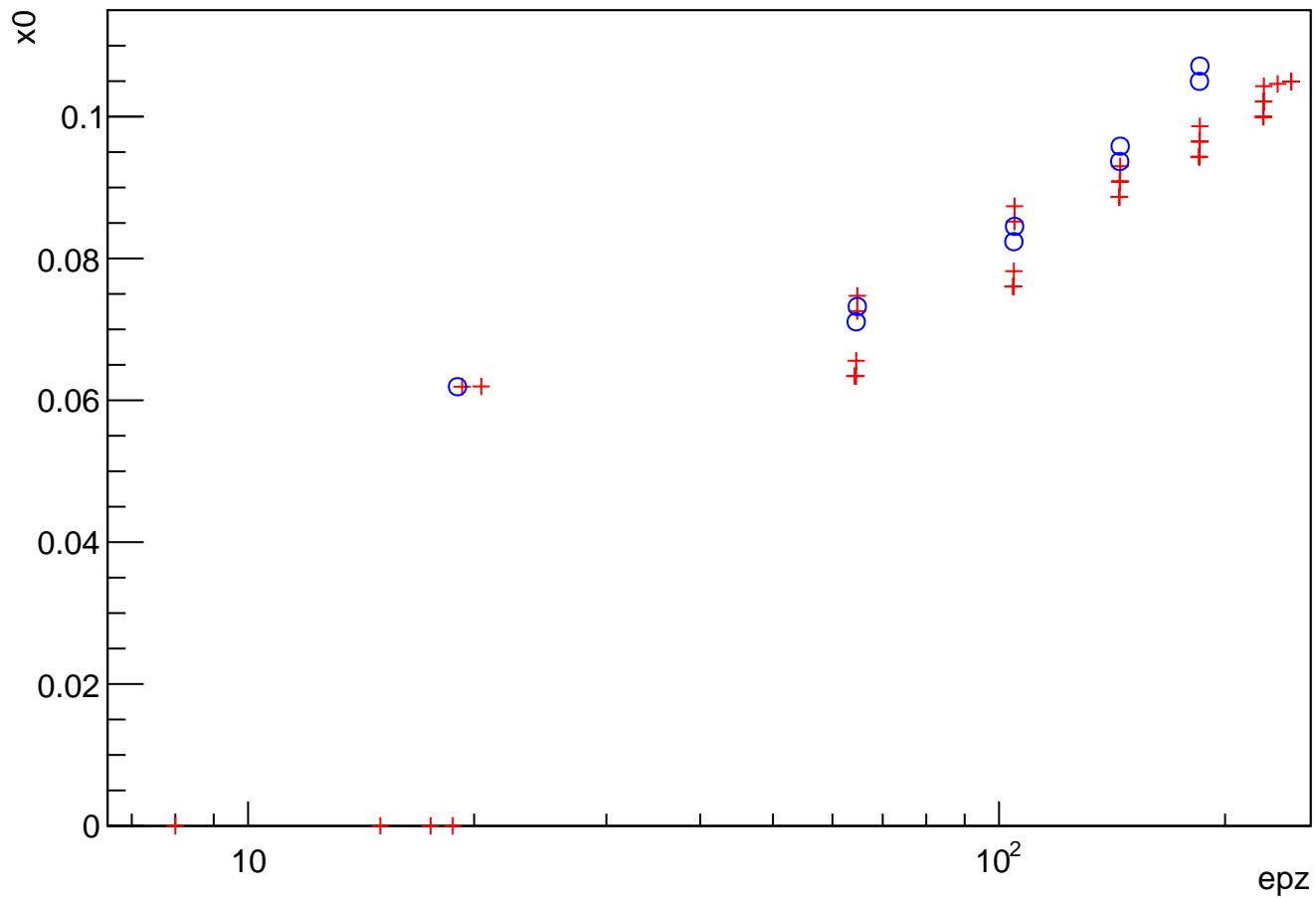
x0:epz {theta==7&&phi==30&&x0<.15}



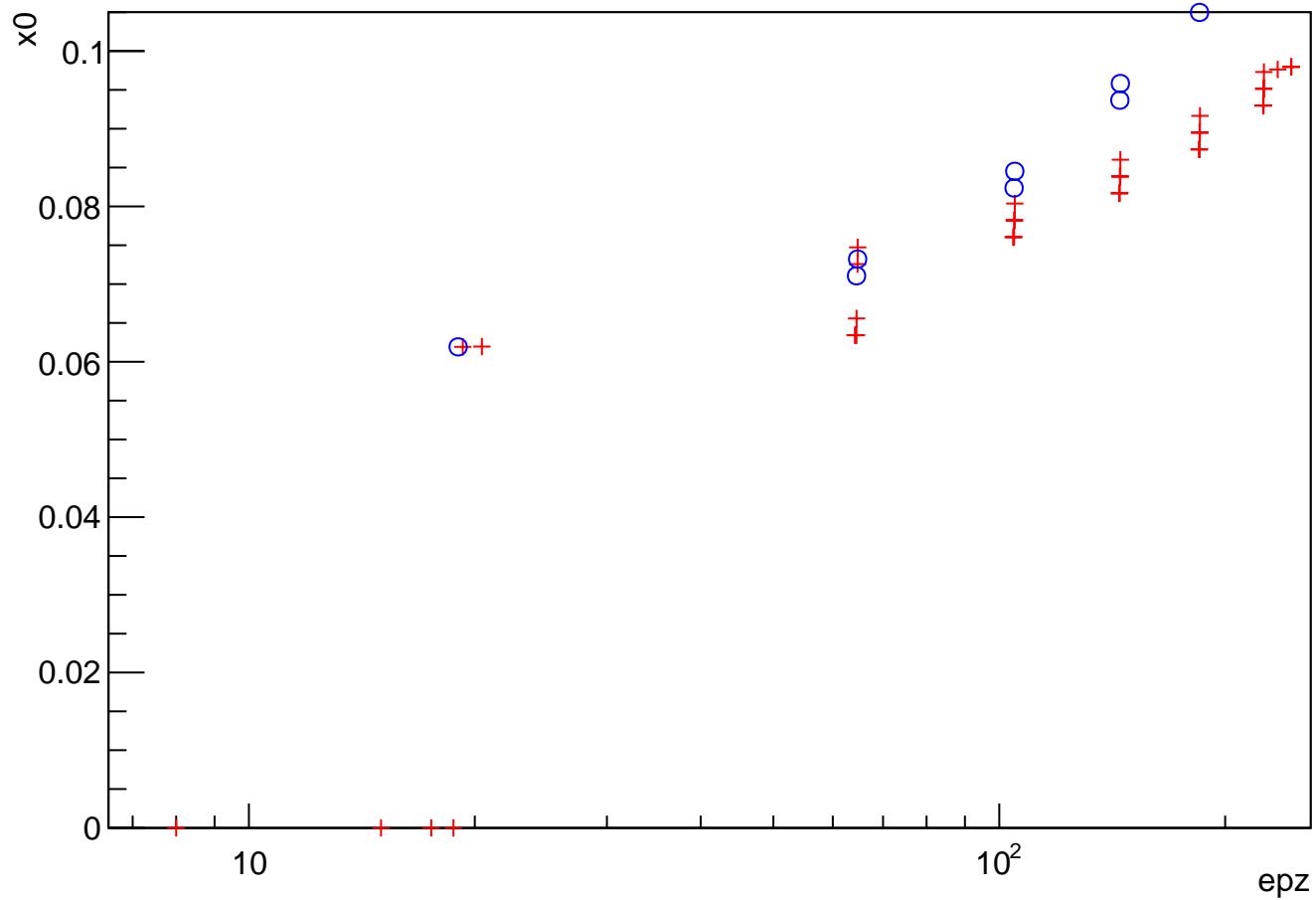
x0:epz {theta==7&&phi==42&&x0<.15}



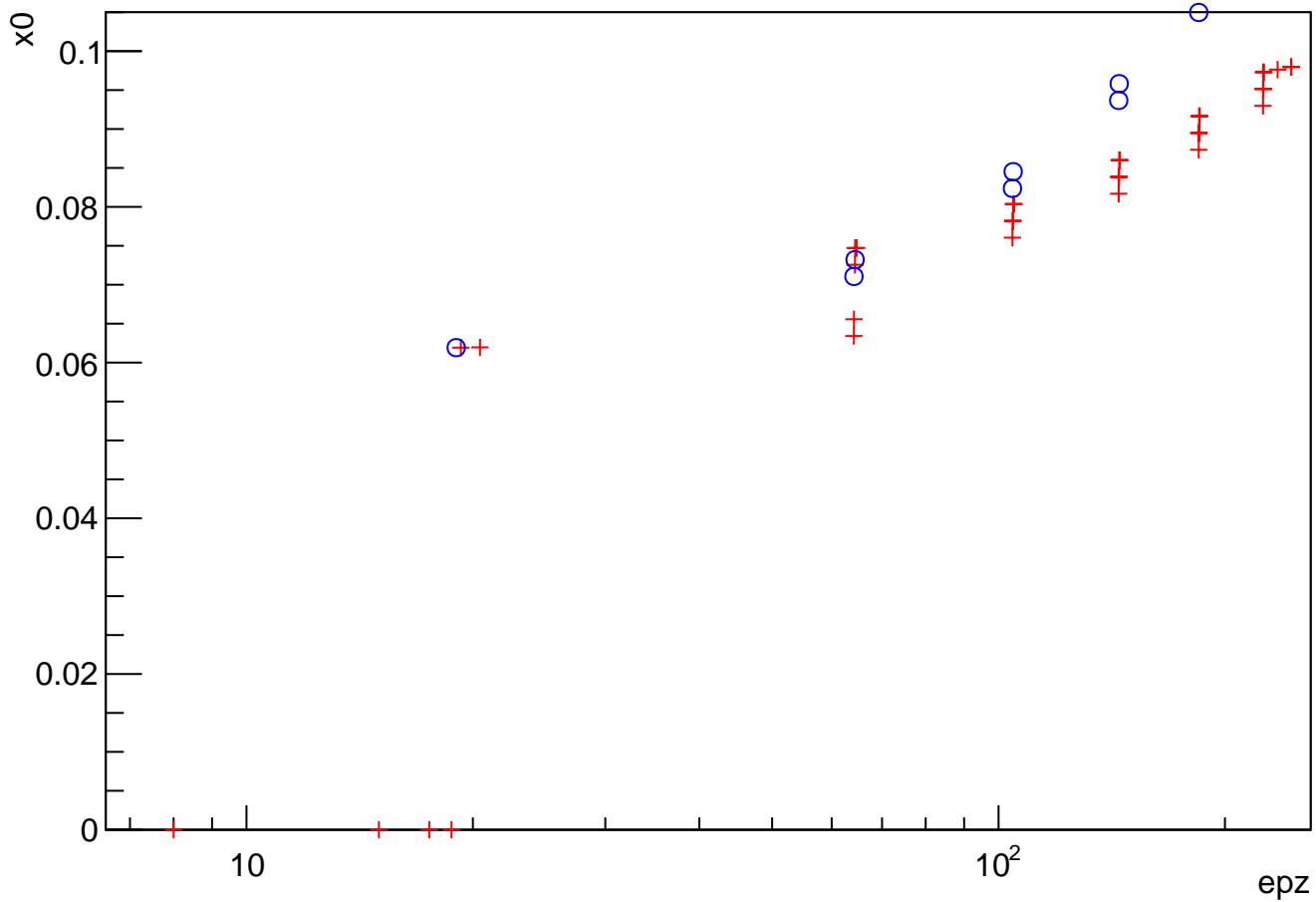
x0:epz {theta==7&&phi==60&&x0<.15}



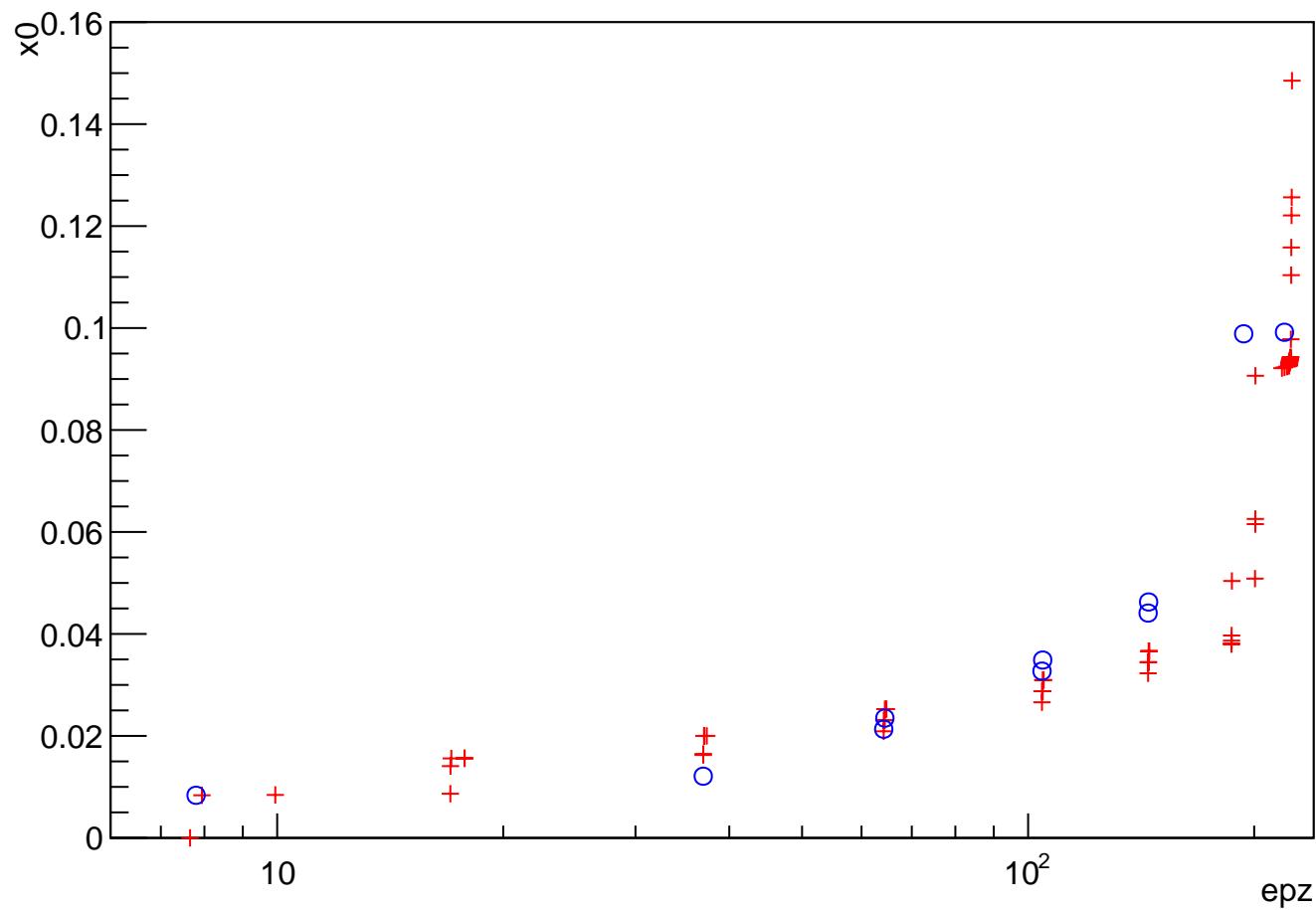
x0:epz {theta==7&&phi==71&&x0<.15}



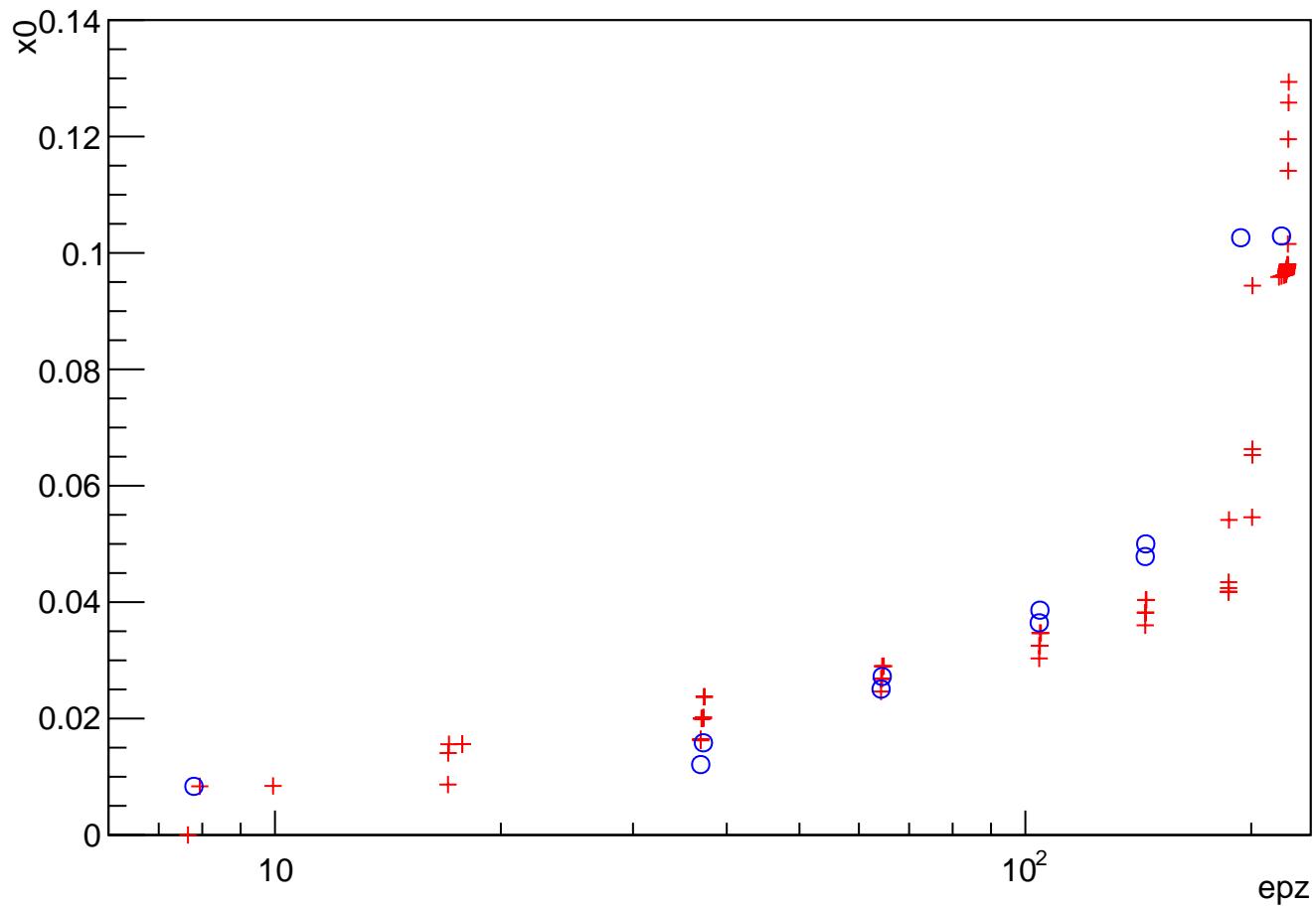
x0:epz {theta==7&&phi==85&&x0<.15}



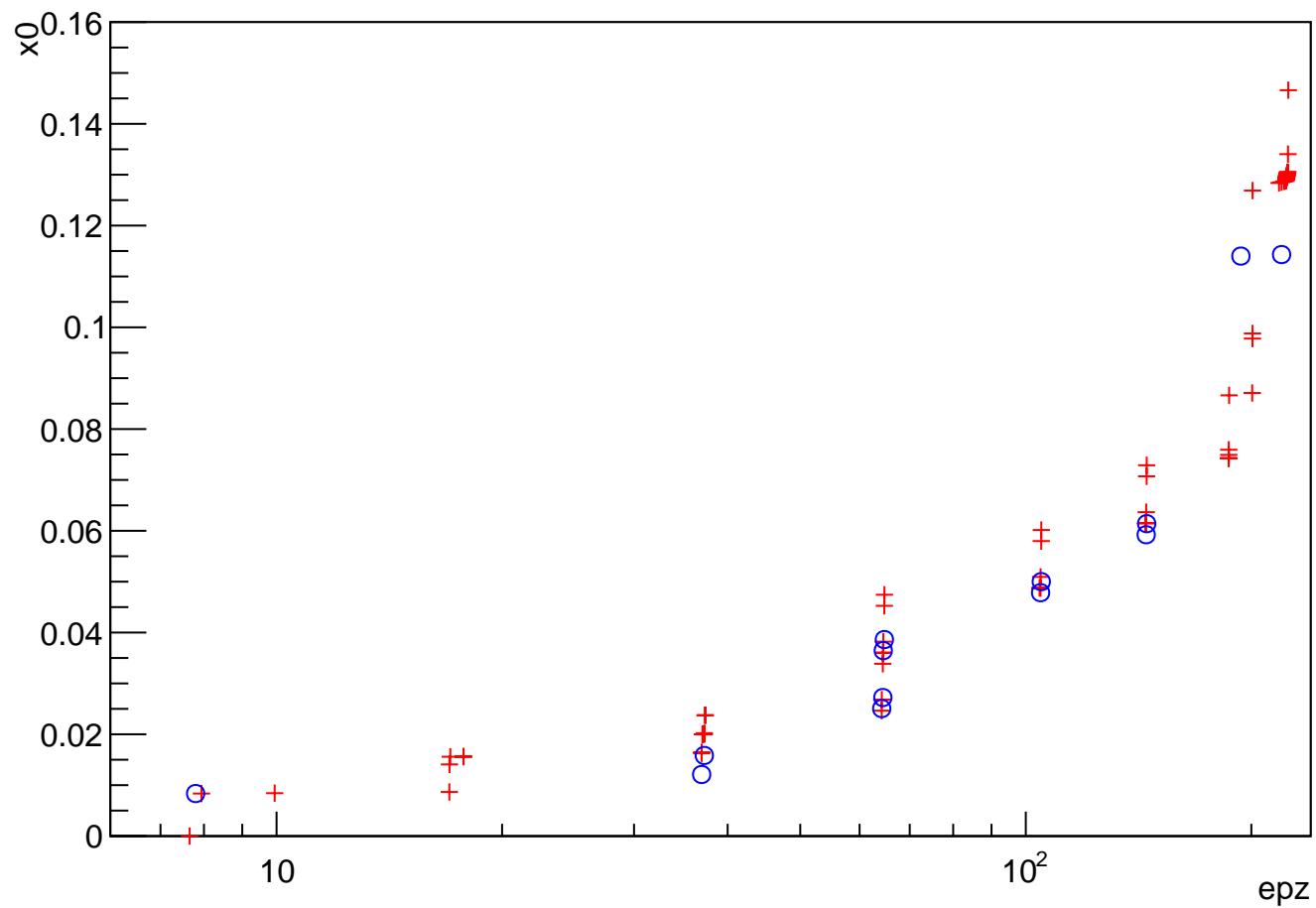
x0:epz {theta==10&&phi==0&&x0<.15}



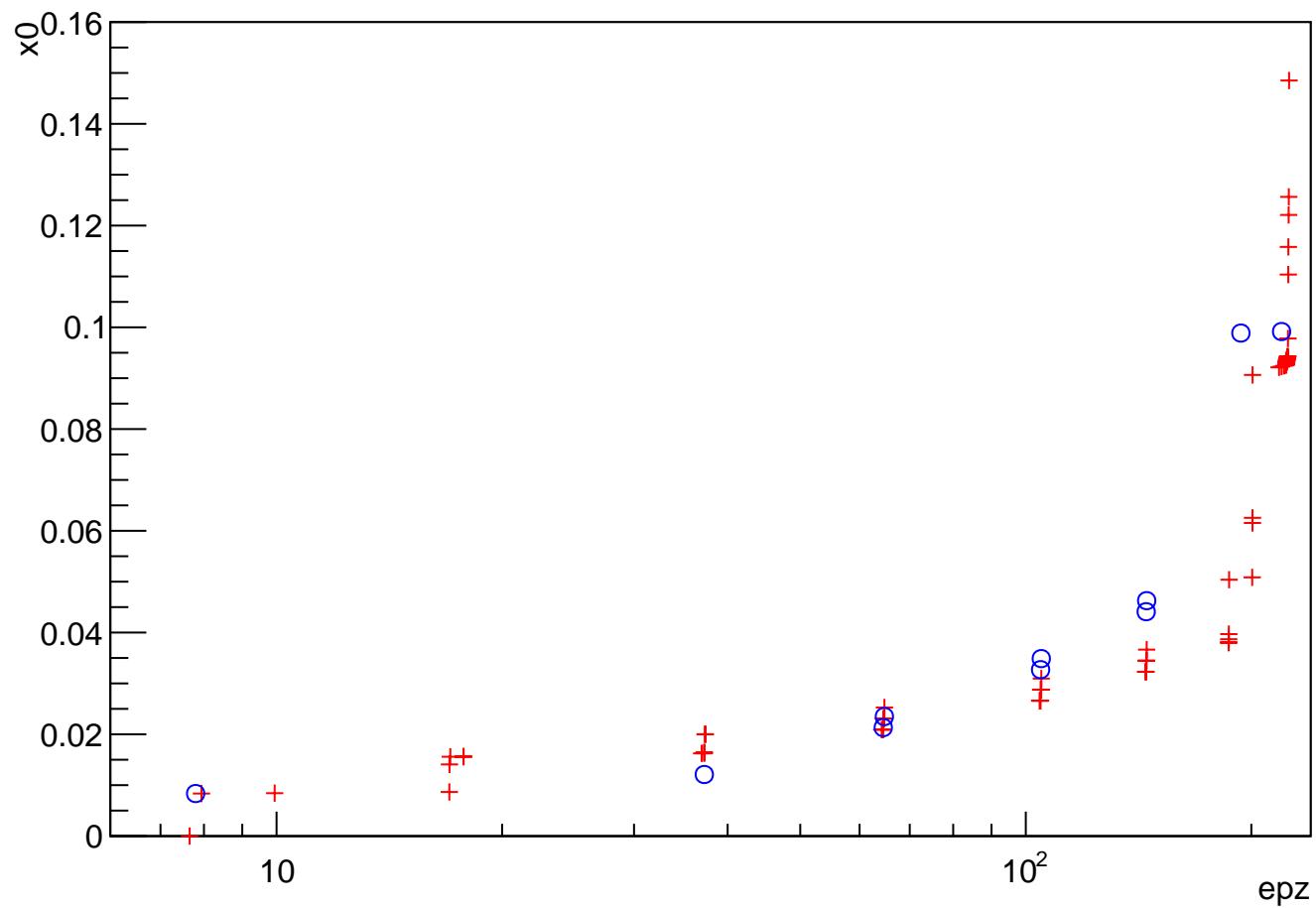
x0:epz {theta==10&&phi==7&&x0<.15}



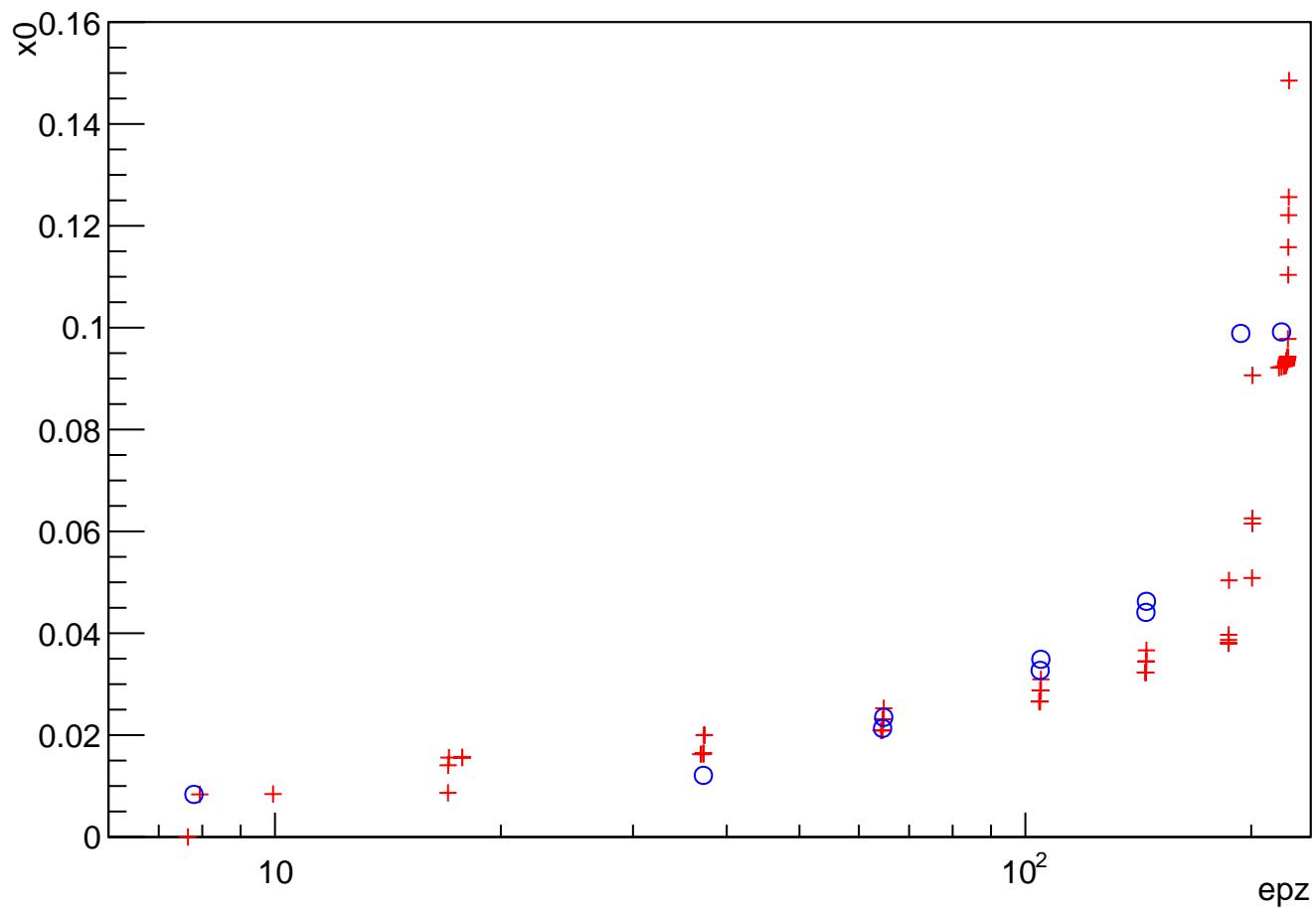
$x_0:epz \{theta==10&&phi==12&&x0<.15\}$



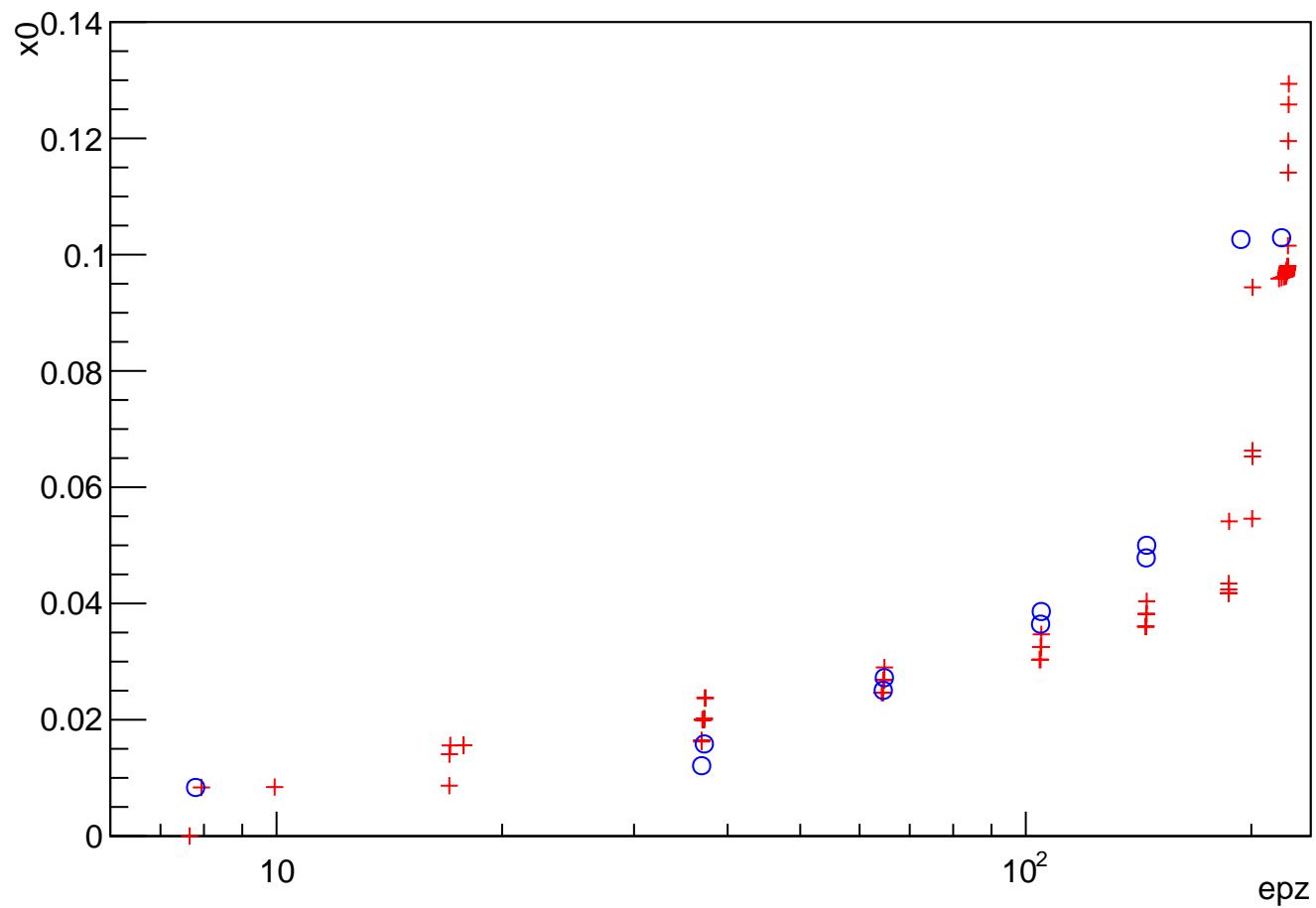
$x_0:epz \{theta==10&&phi==17&&x0<.15\}$



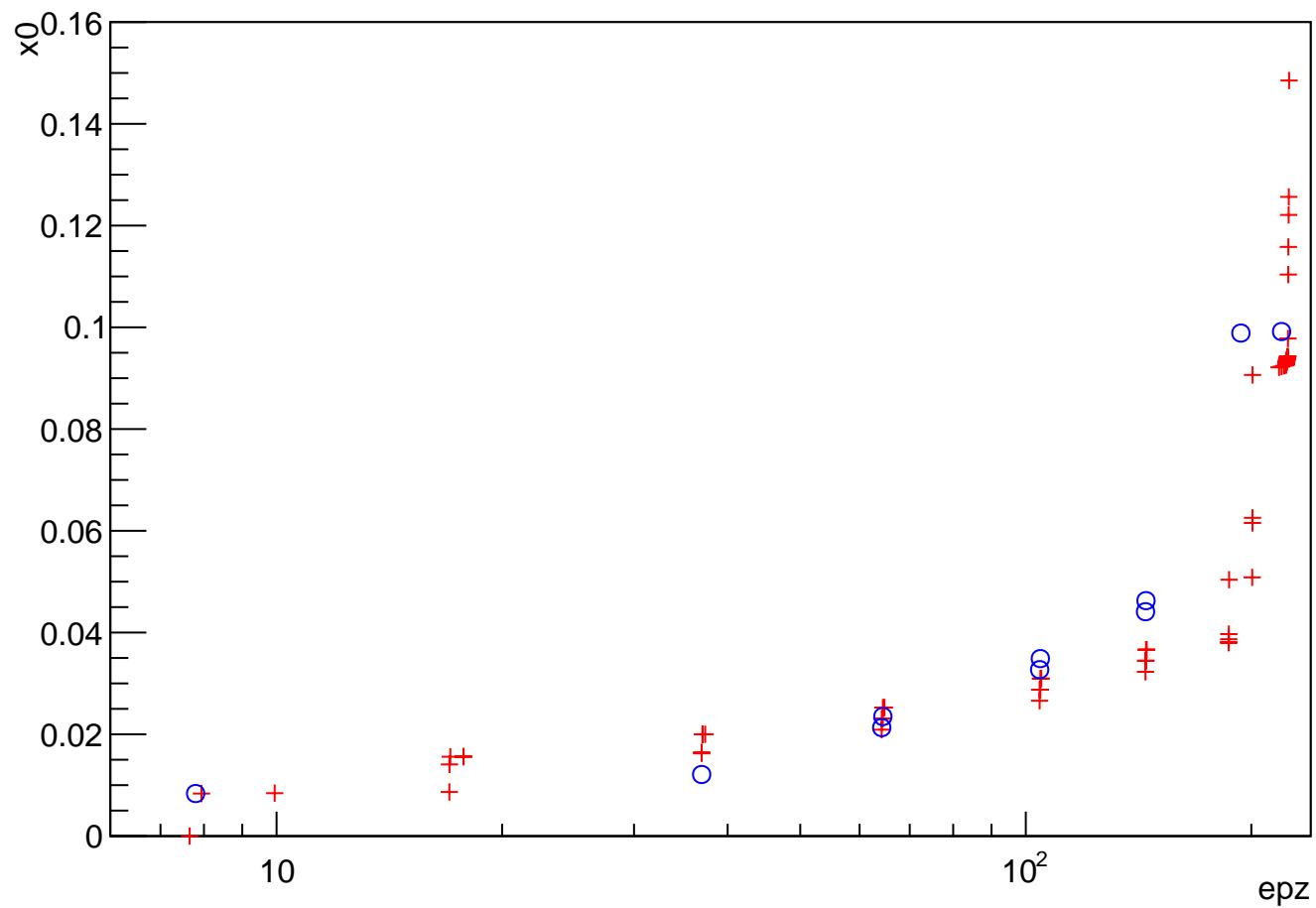
$x_0:epz \{theta==10&&phi==25&&x0<.15\}$



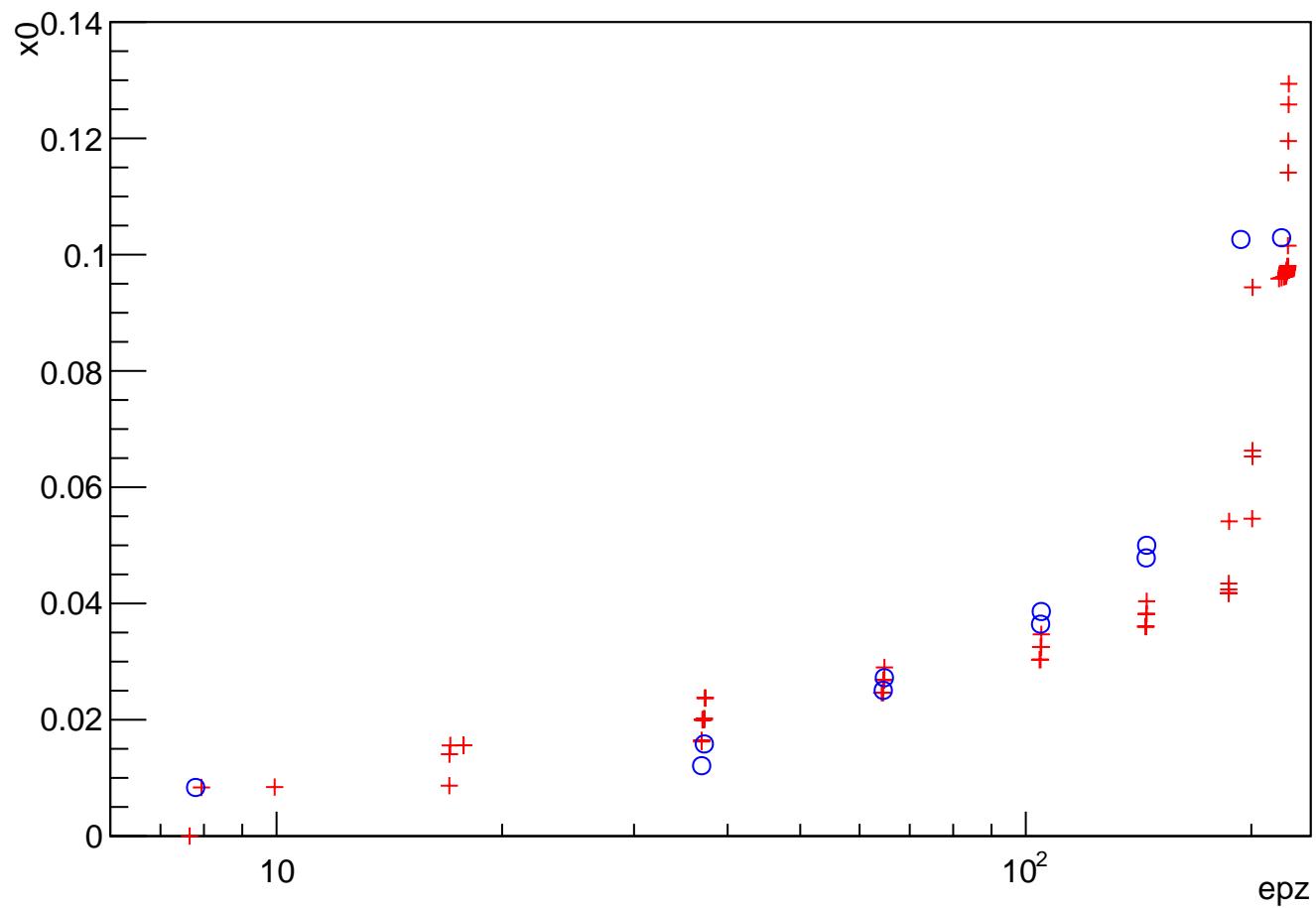
x0:epz {theta==10&&phi==30&&x0<.15}



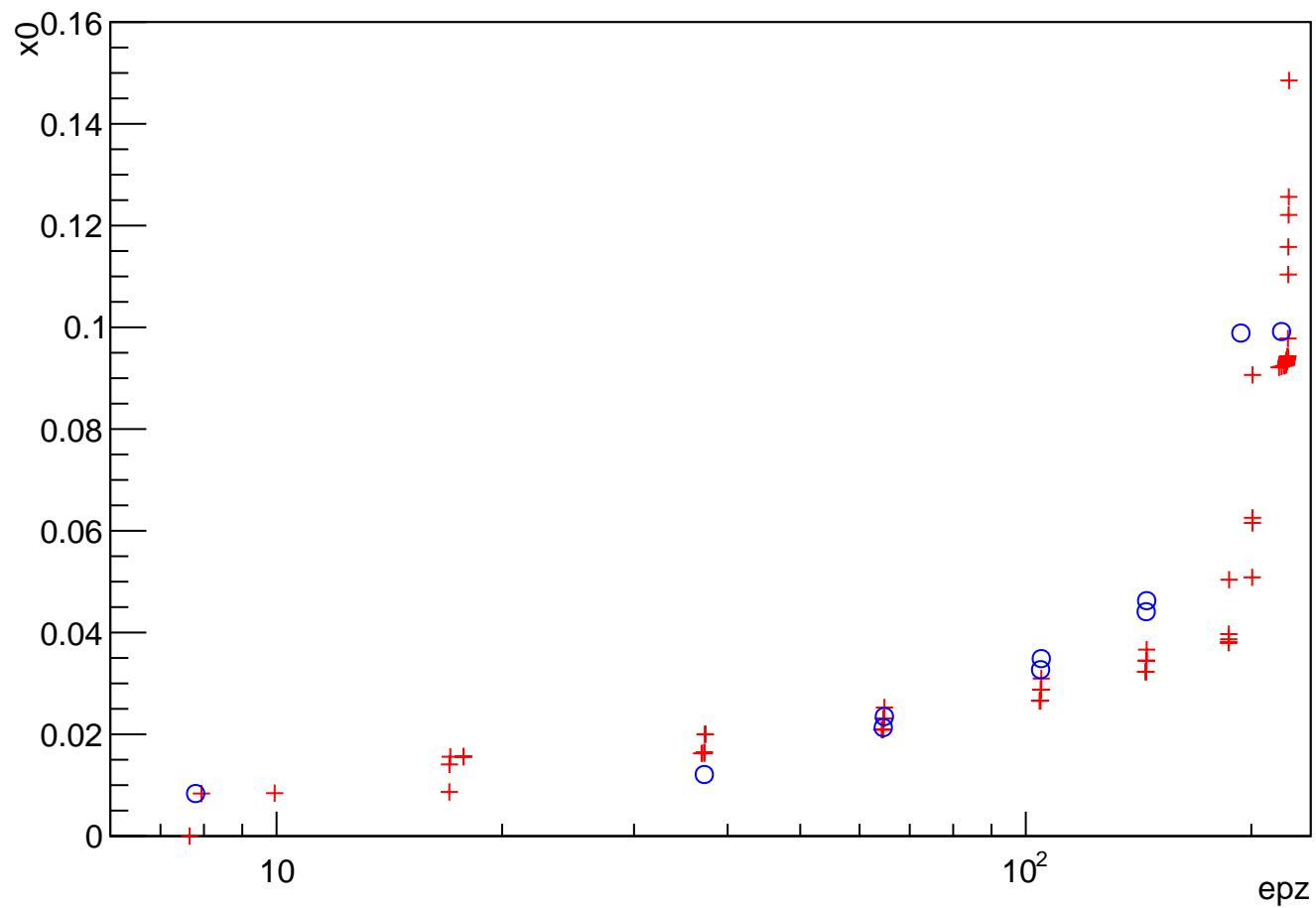
$x_0:epz \{theta==10&&phi==42&&x0<.15\}$



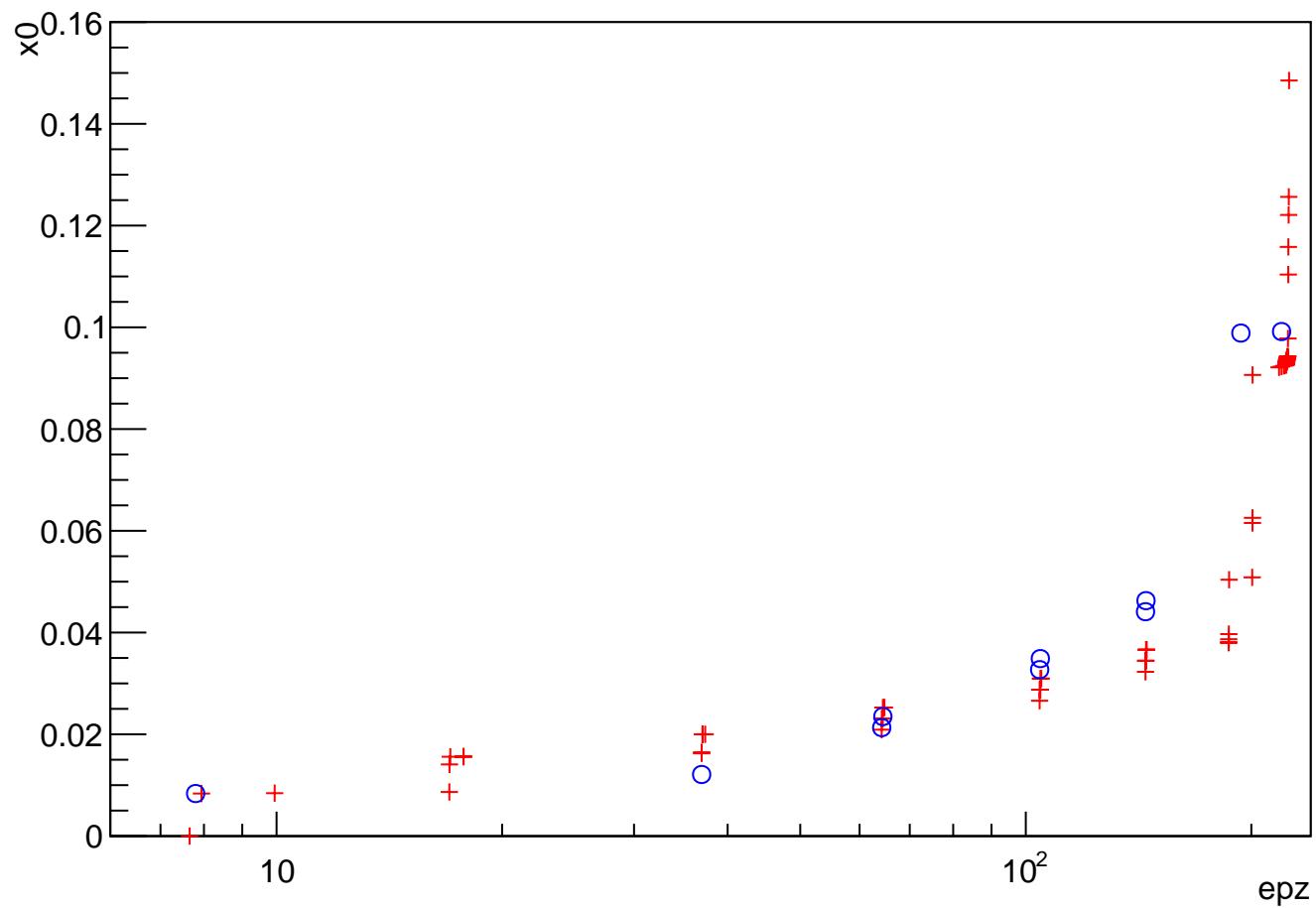
$x_0:epz \{theta==10&&phi==60&&x0<.15\}$



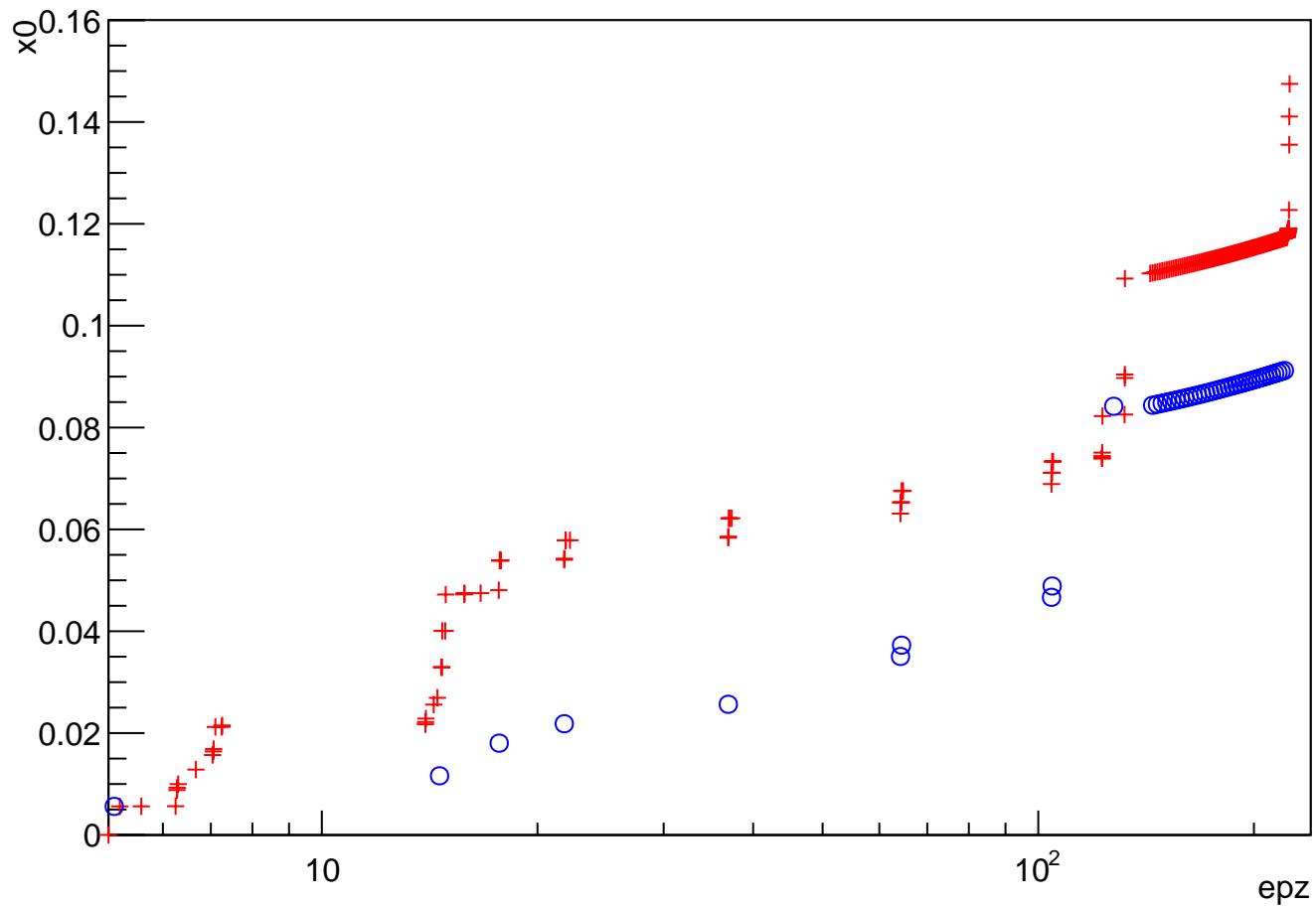
$x_0:epz \{theta==10&&phi==71&&x0<.15\}$



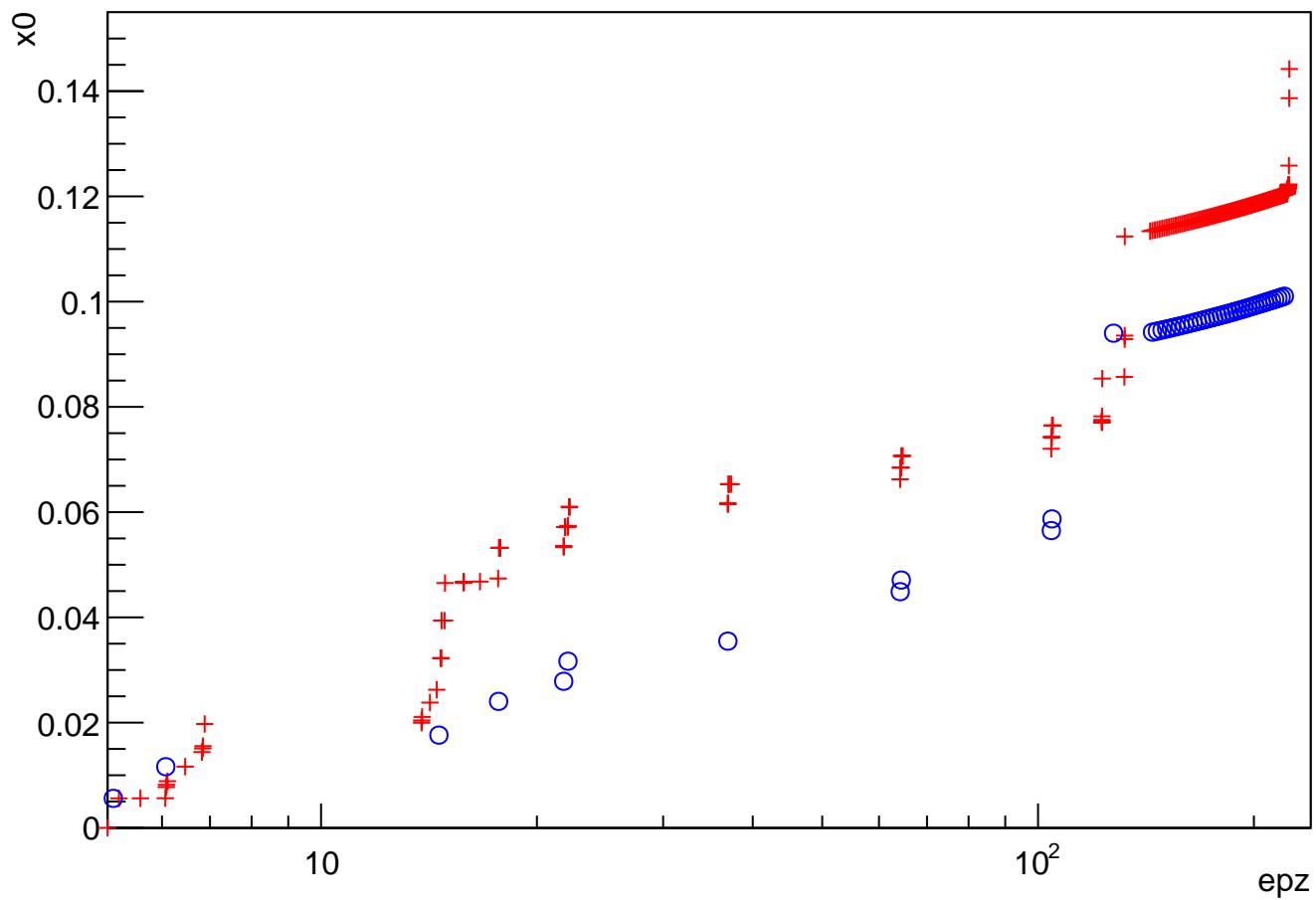
$x_0:epz \{theta==10&&phi==85&&x0<.15\}$



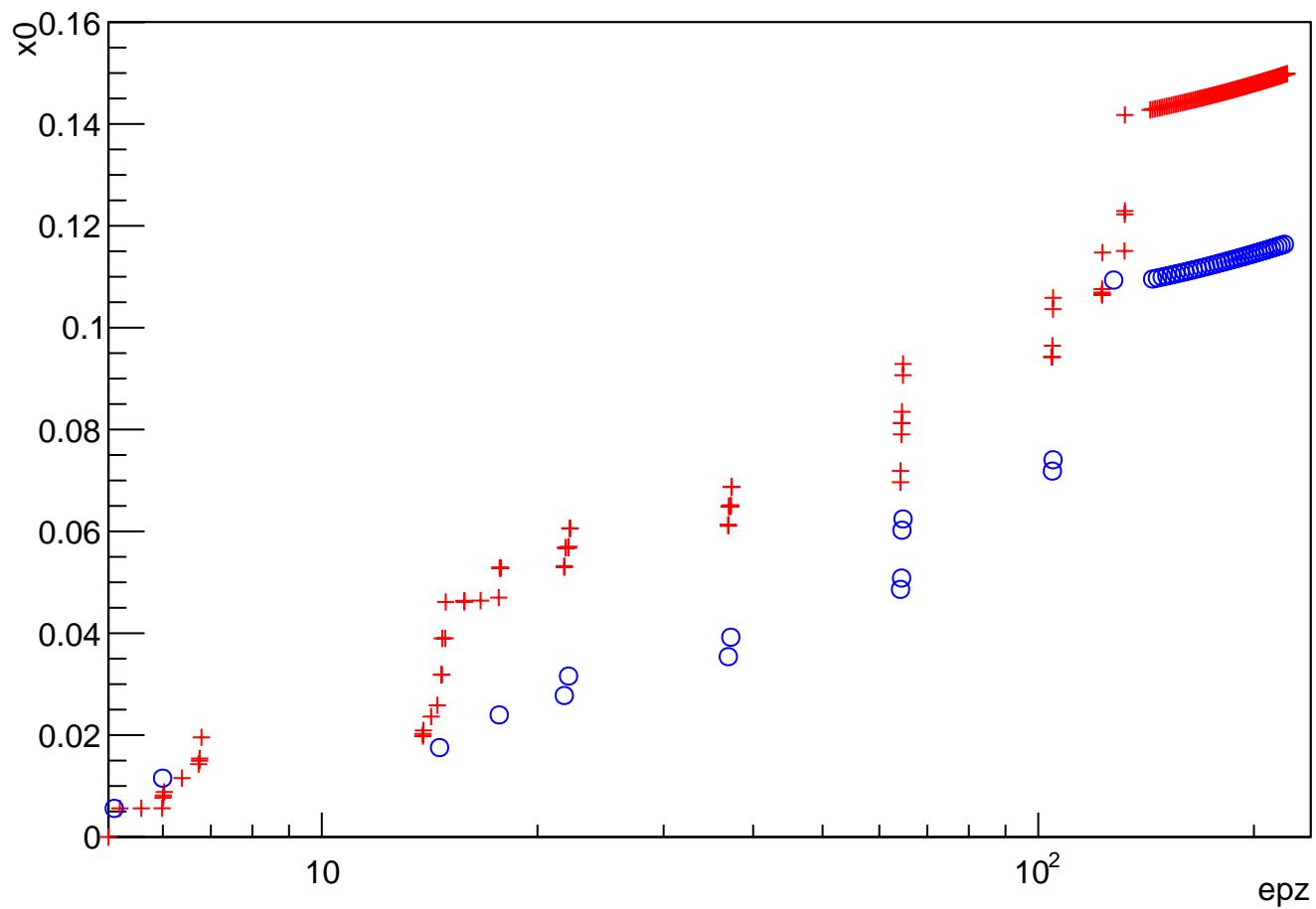
x0:epz {theta==15&&phi==0&&x0<.15}



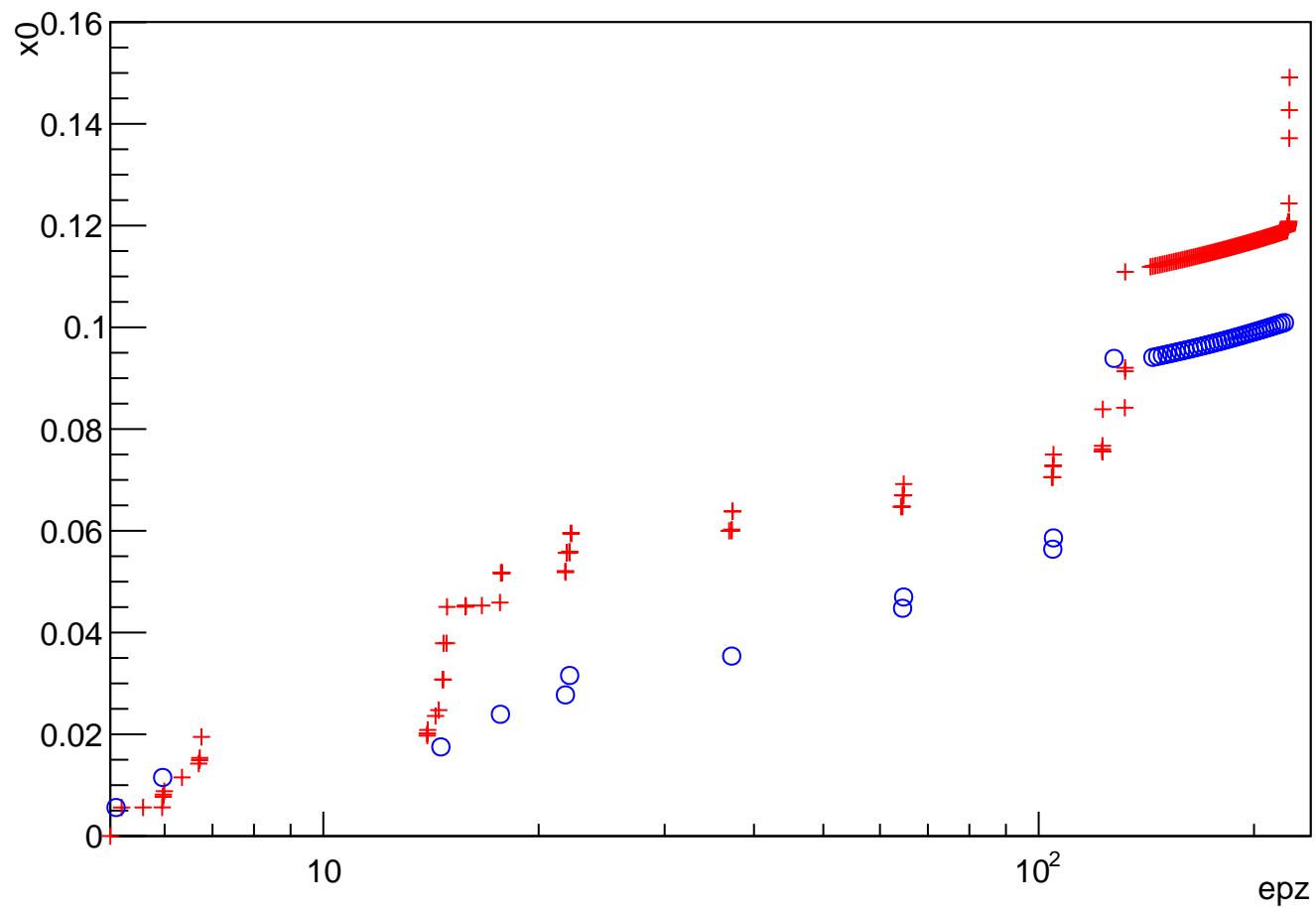
x0:epz {theta==15&&phi==7&&x0<.15}



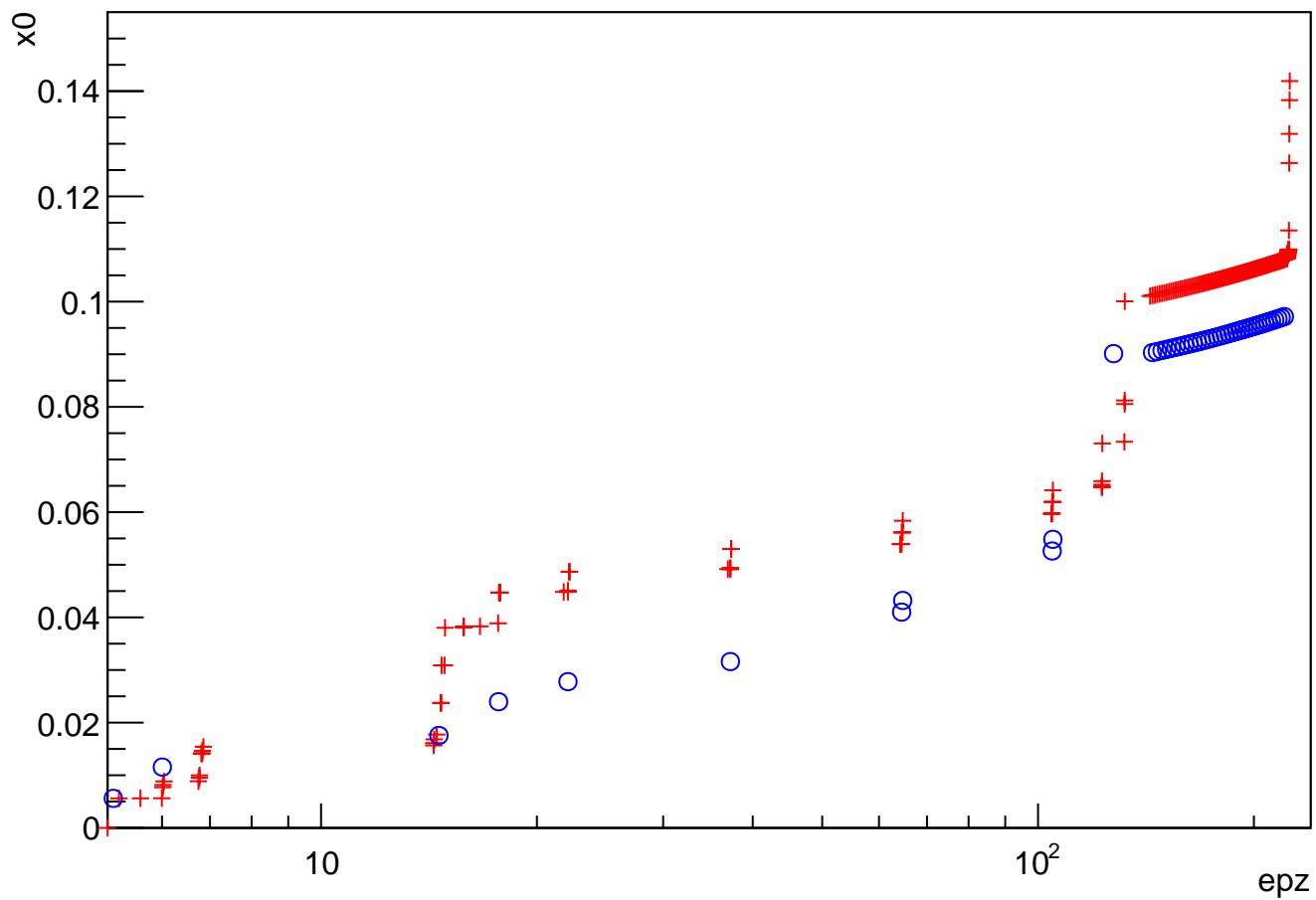
x0:epz {theta==15&&phi==12&&x0<.15}



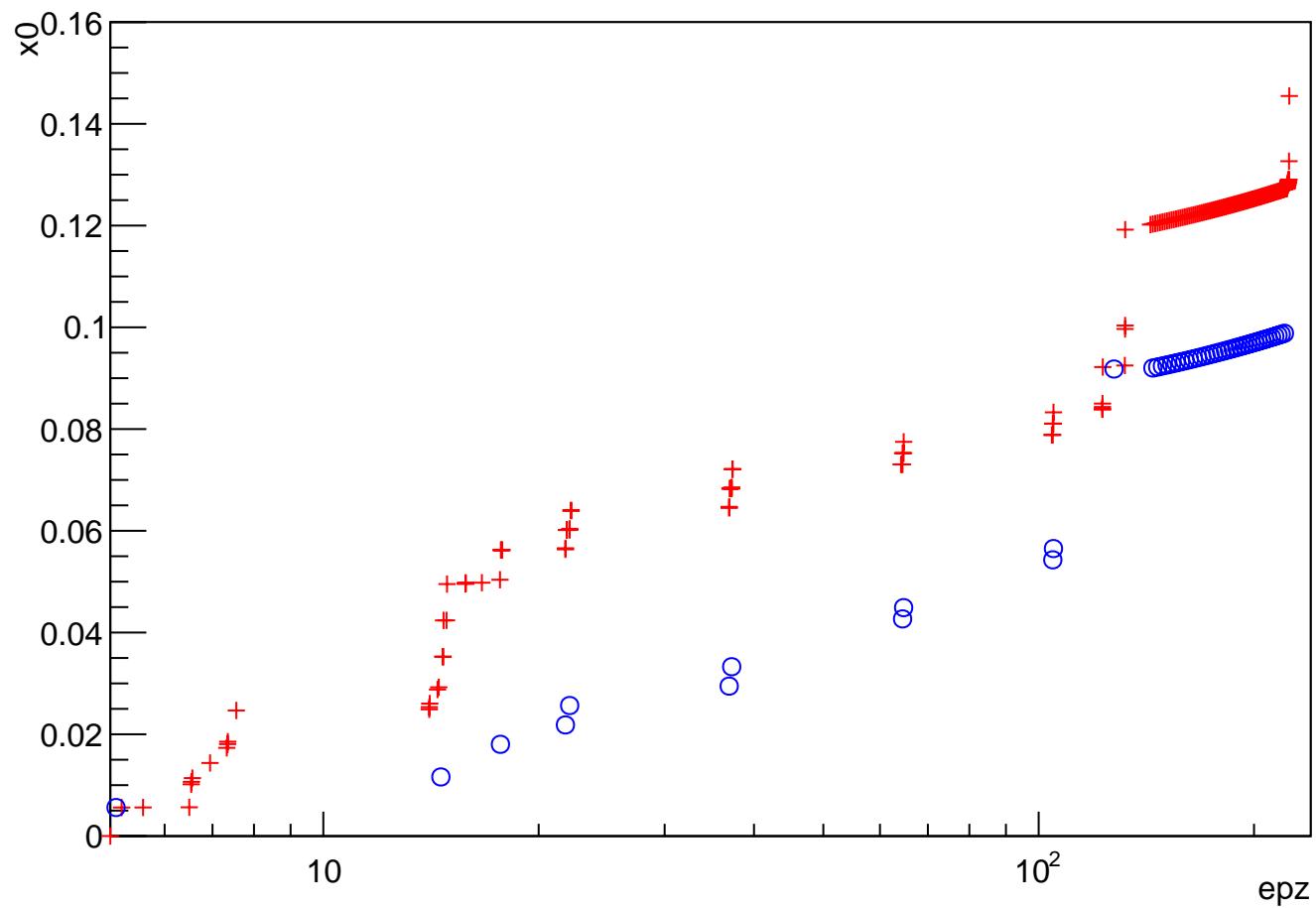
x0:epz {theta==15&&phi==17&&x0<.15}



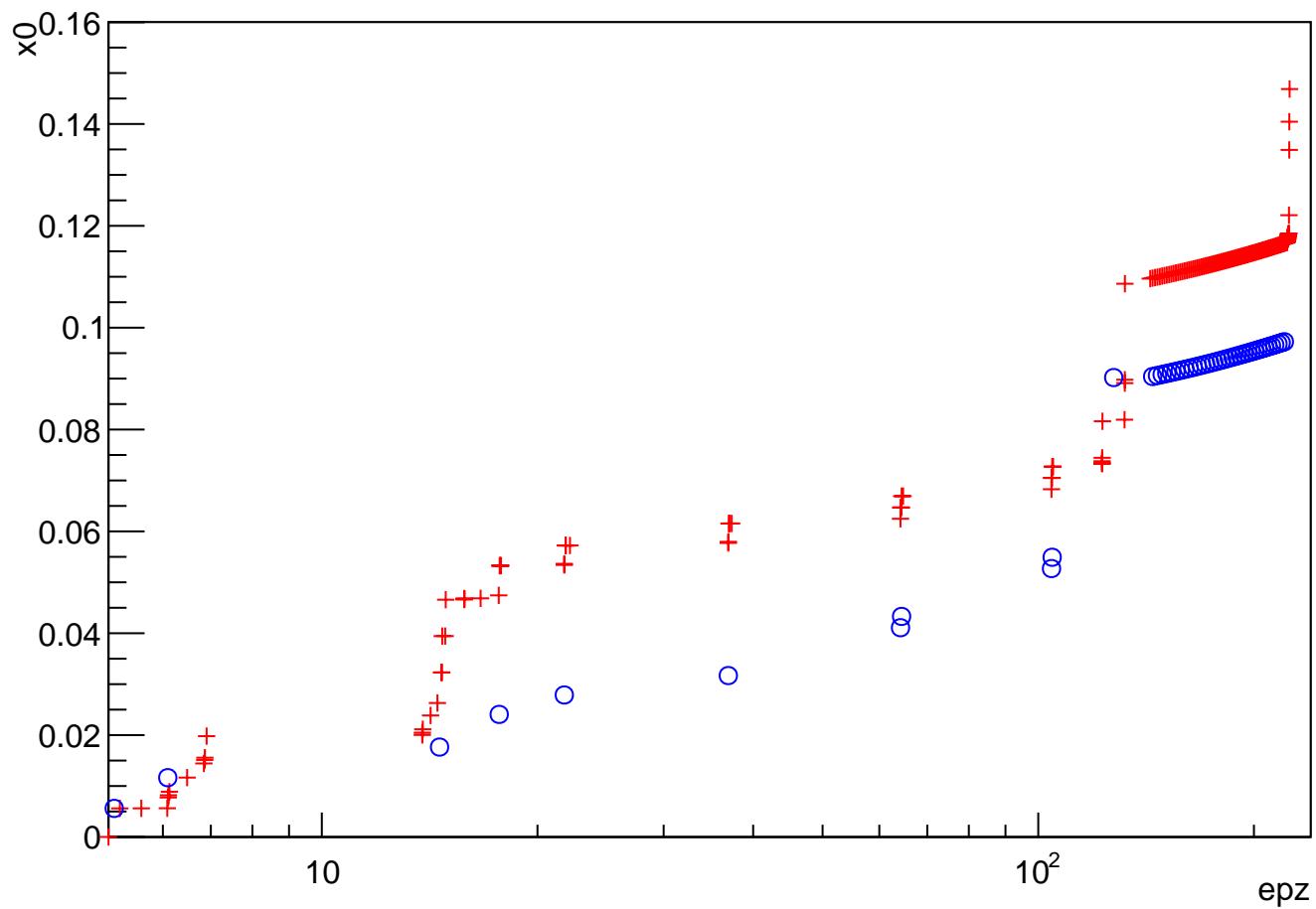
$x_0:epz \{theta==15&&phi==25&&x0<.15\}$



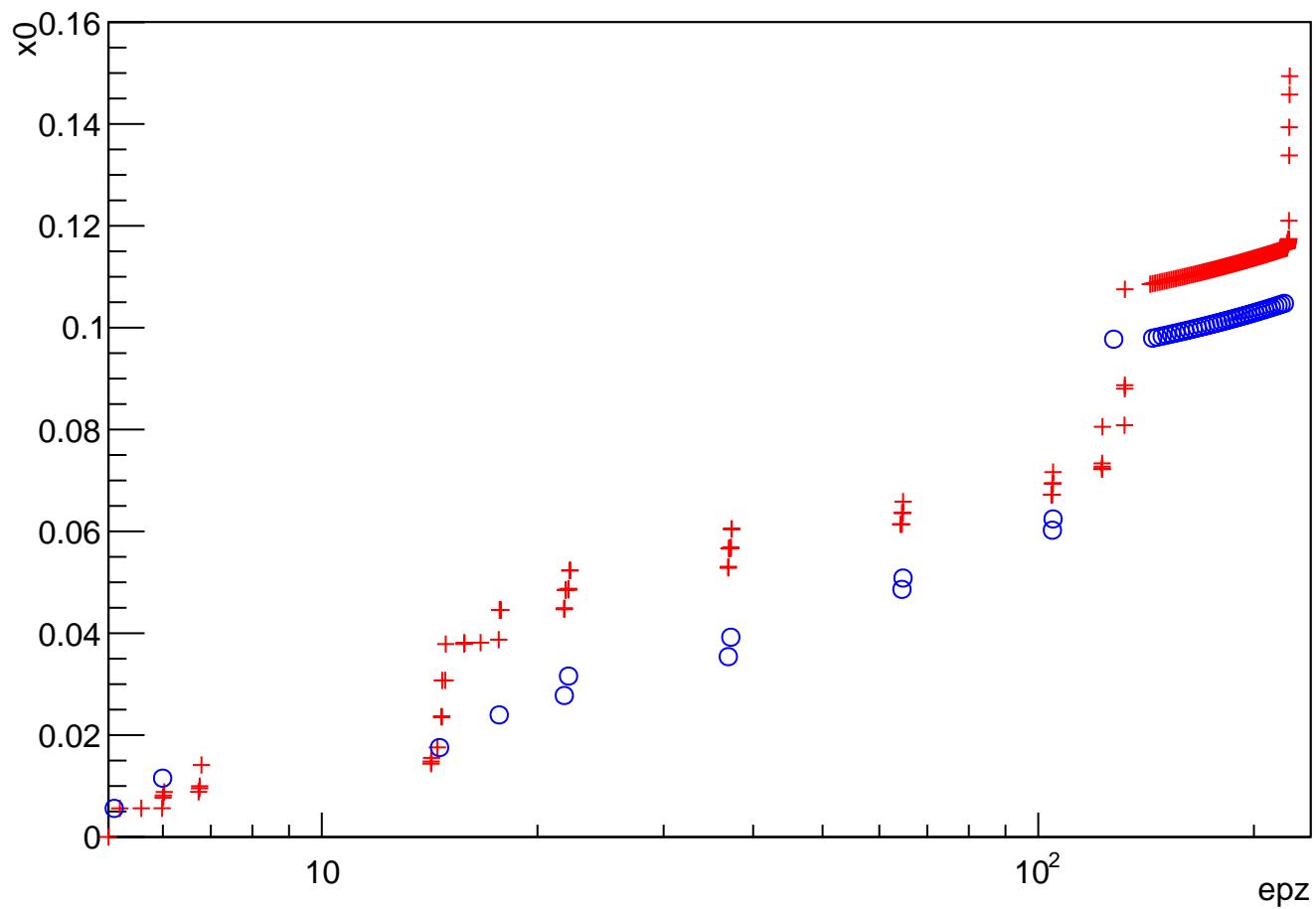
x0:epz {theta==15&&phi==30&&x0<.15}



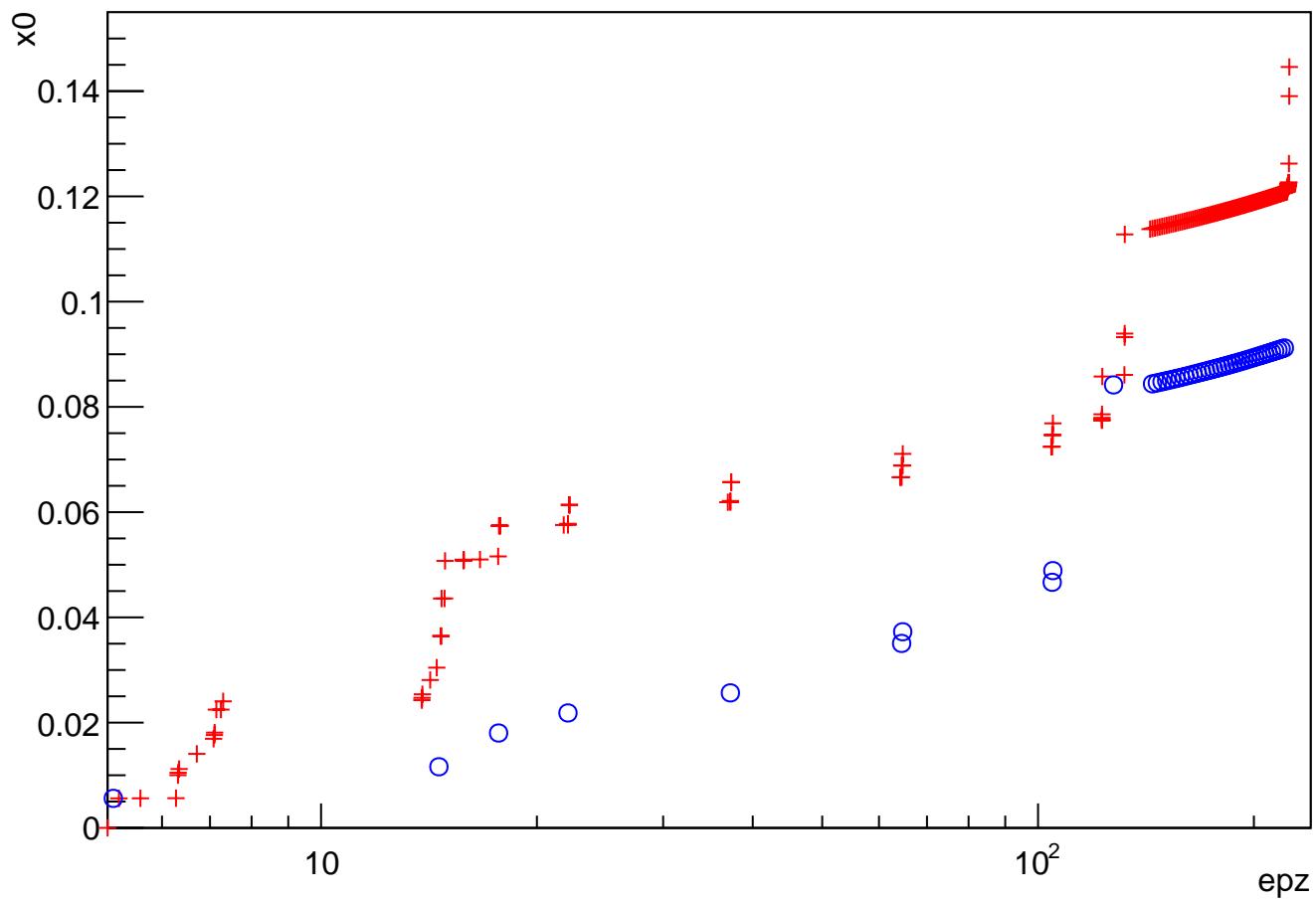
$x_0:epz \{theta==15&&phi==42&&x0<.15\}$



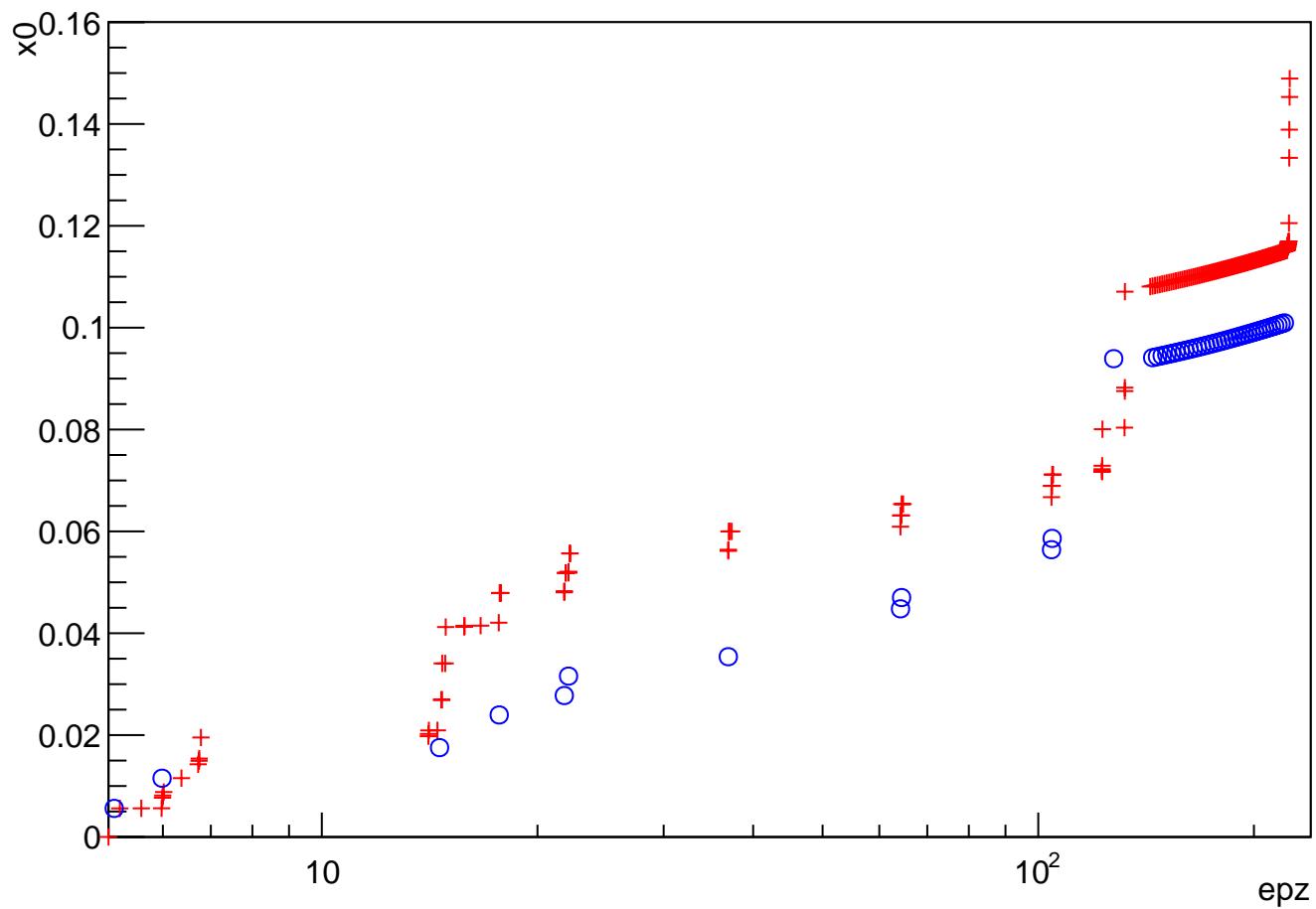
$x_0:epz \{theta==15&&phi==60&&x0<.15\}$



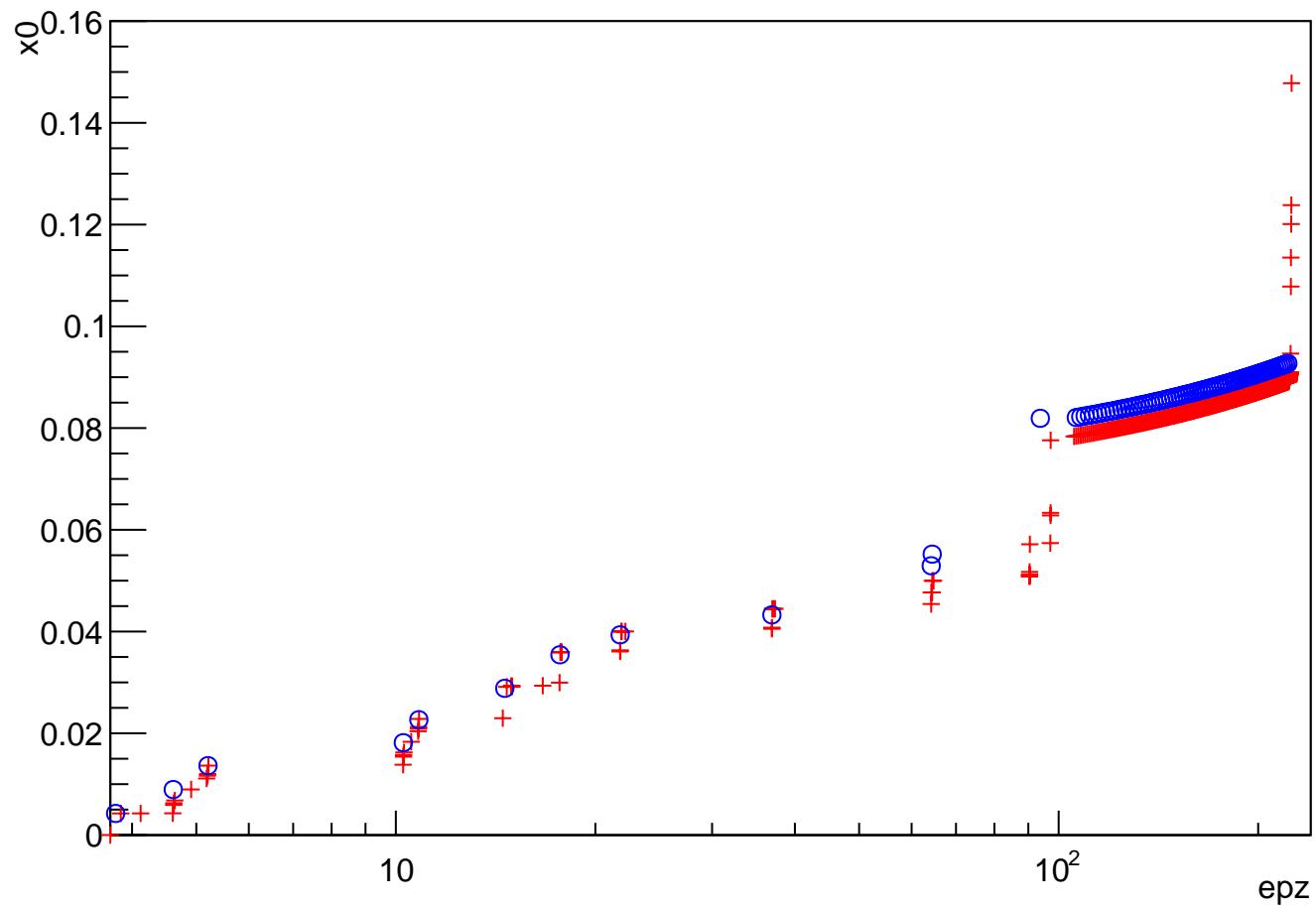
x0:epz {theta==15&&phi==71&&x0<.15}



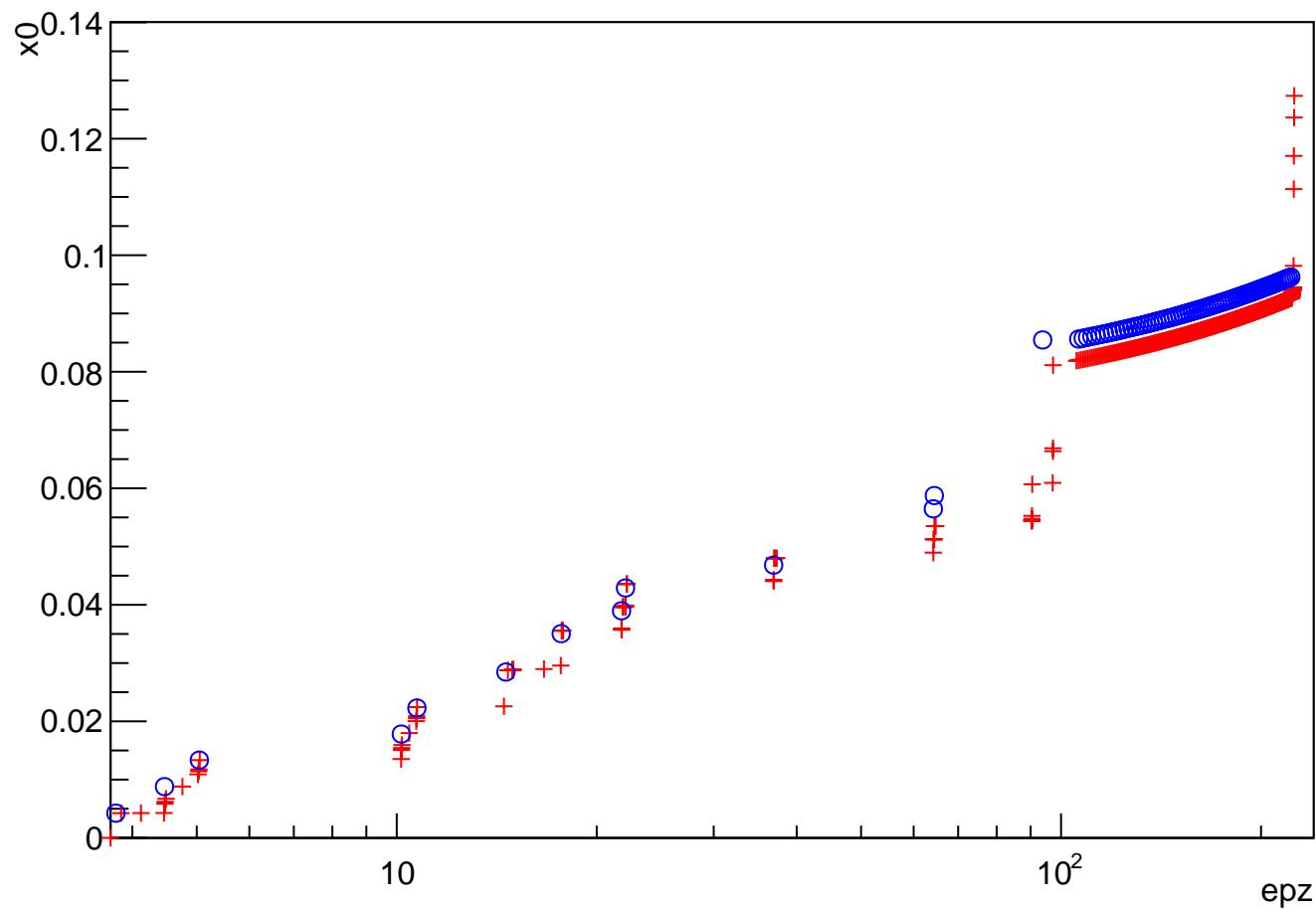
$x_0:epz \{theta==15&&phi==85&&x0<.15\}$



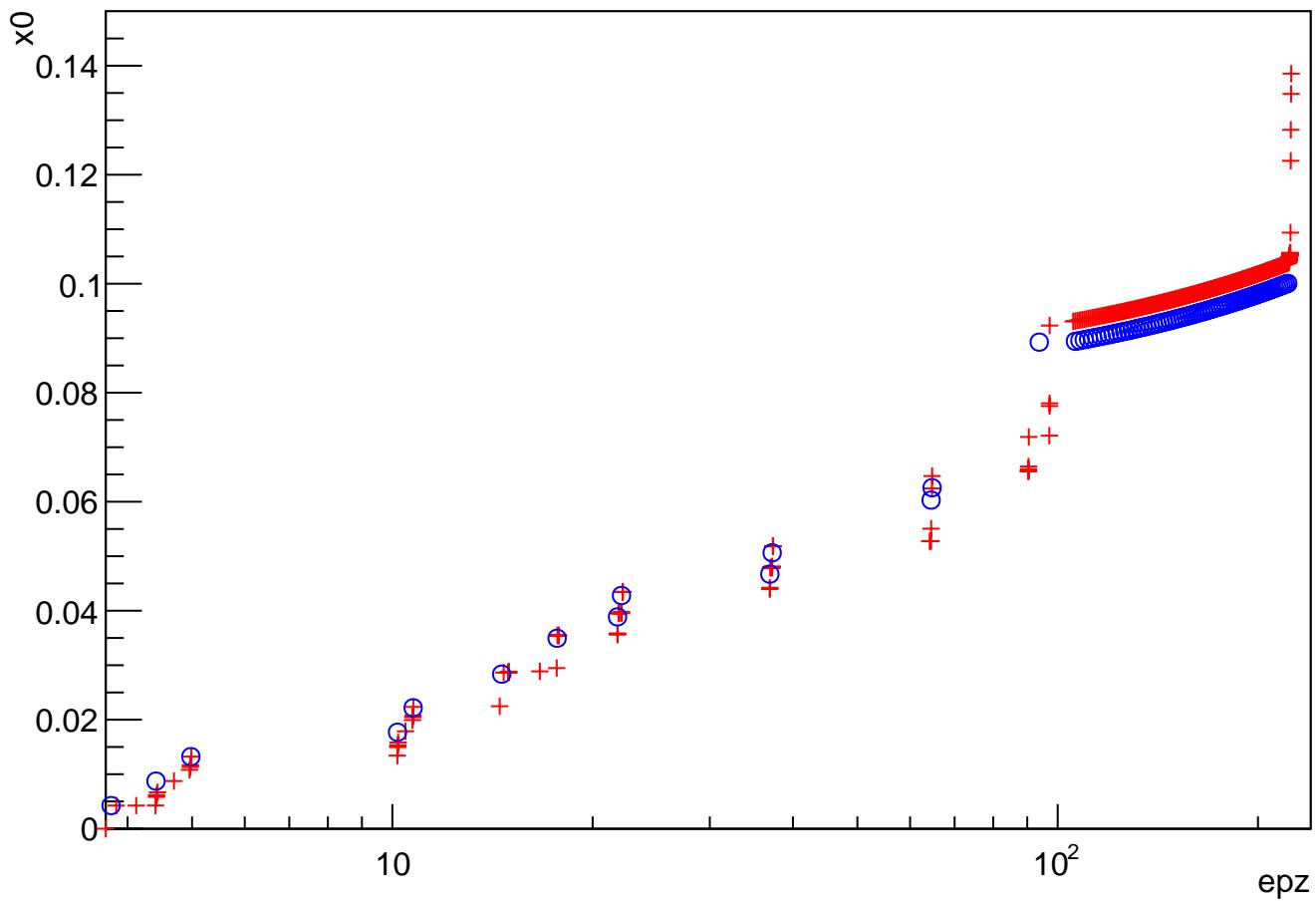
x0:epz {theta==20&&phi==0&&x0<.15}



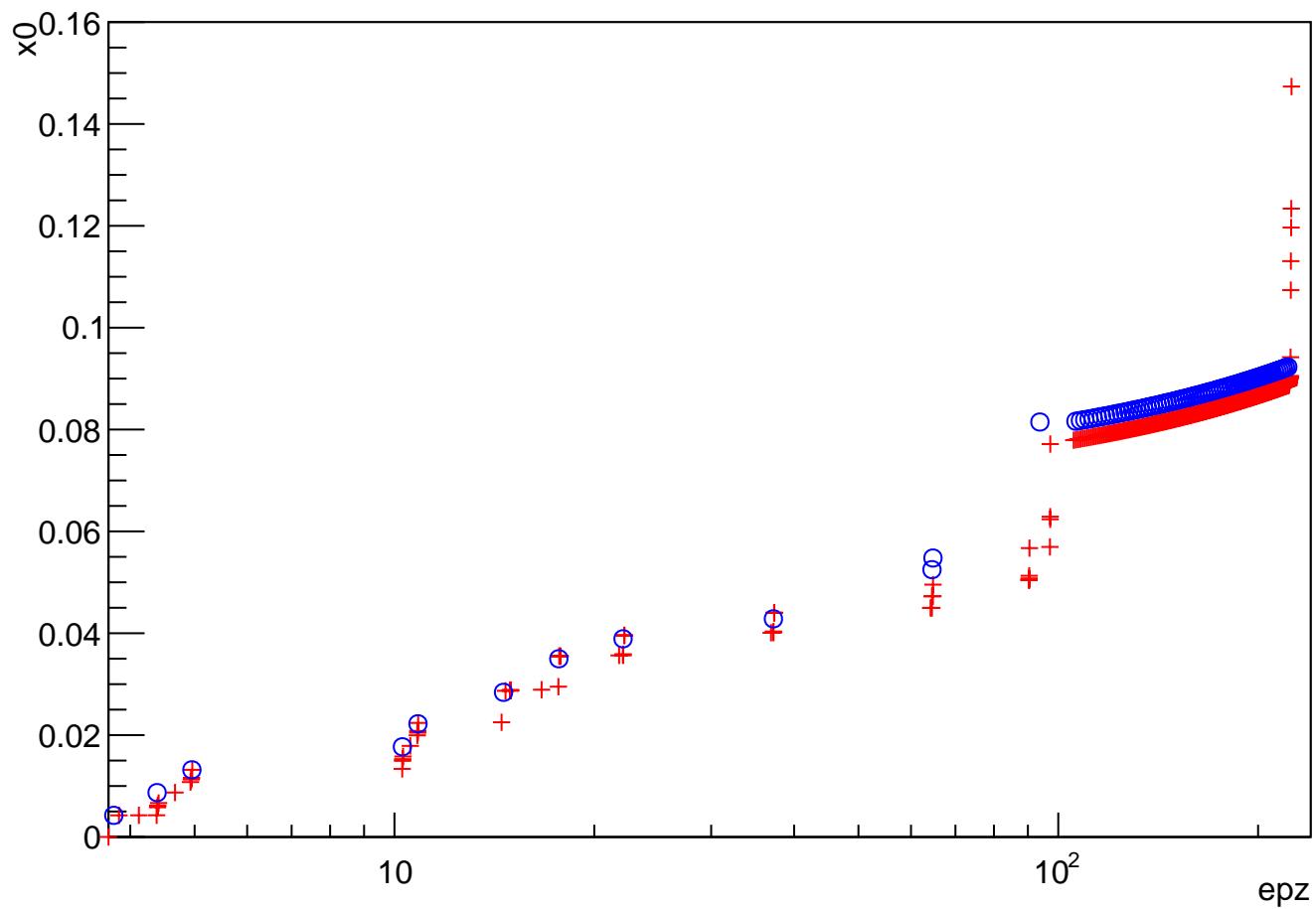
x0:epz {theta==20&&phi==7&&x0<.15}



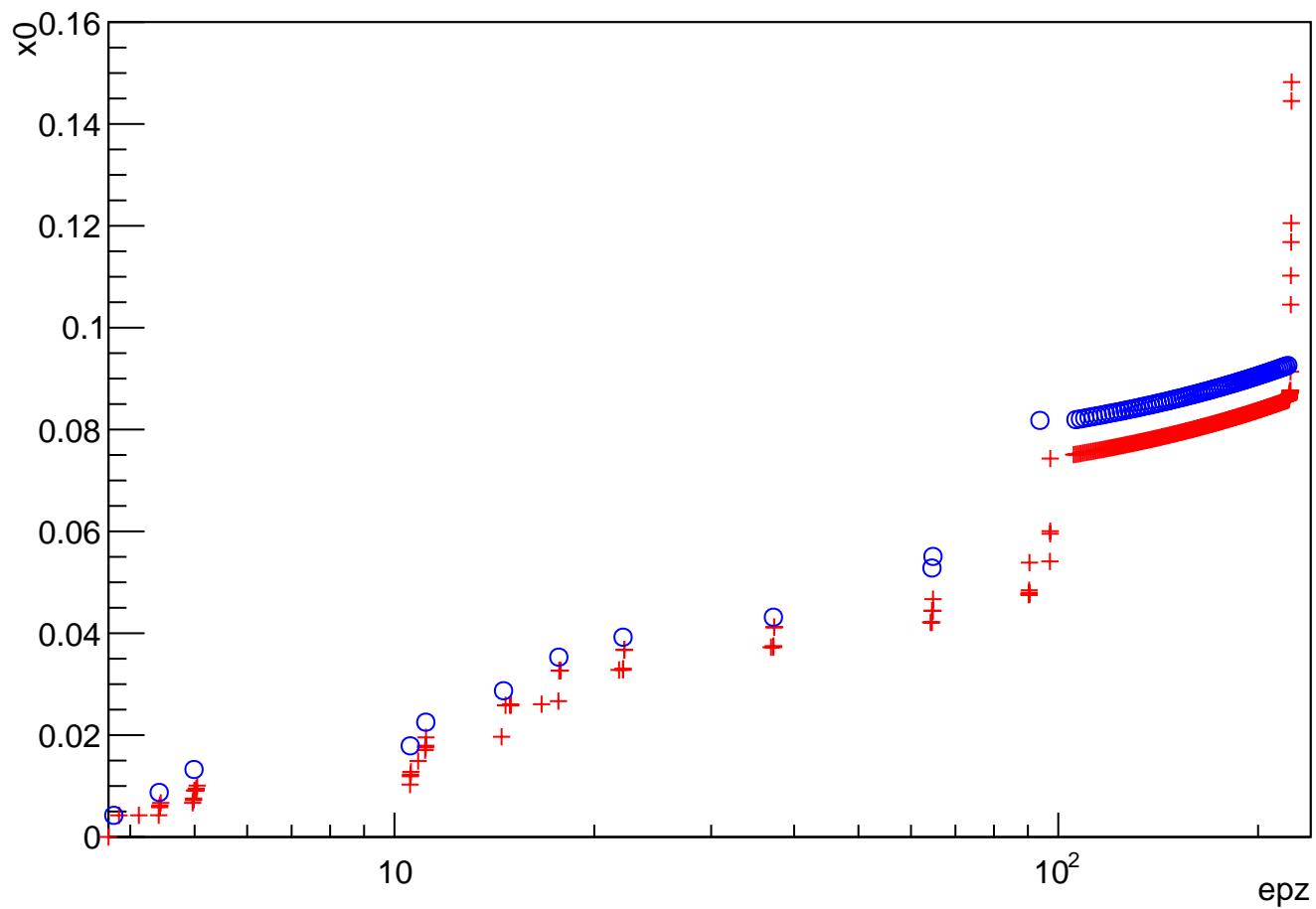
x0:epz {theta==20&&phi==12&&x0<.15}



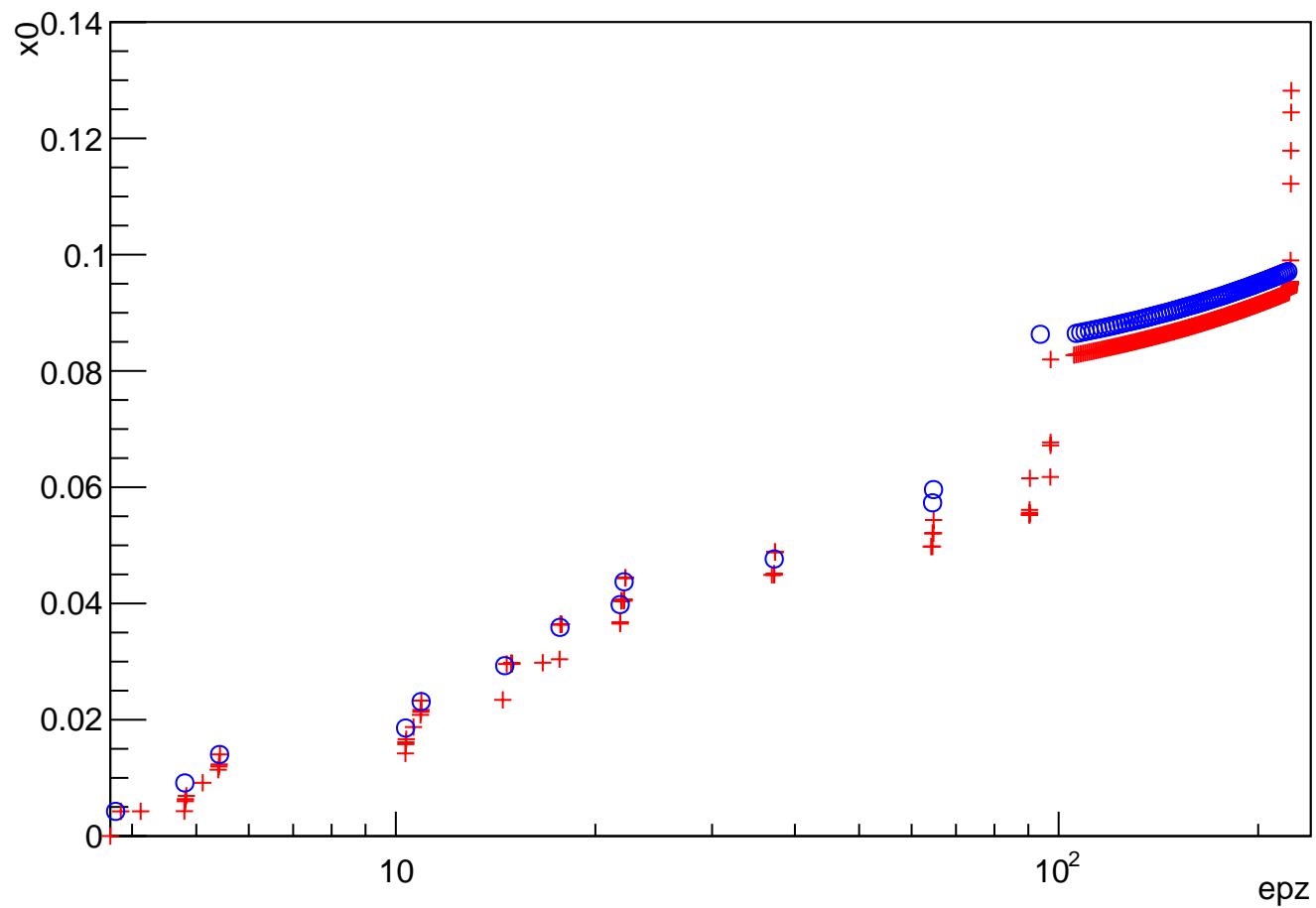
$x_0:epz \{theta==20&&phi==17&&x0<.15\}$



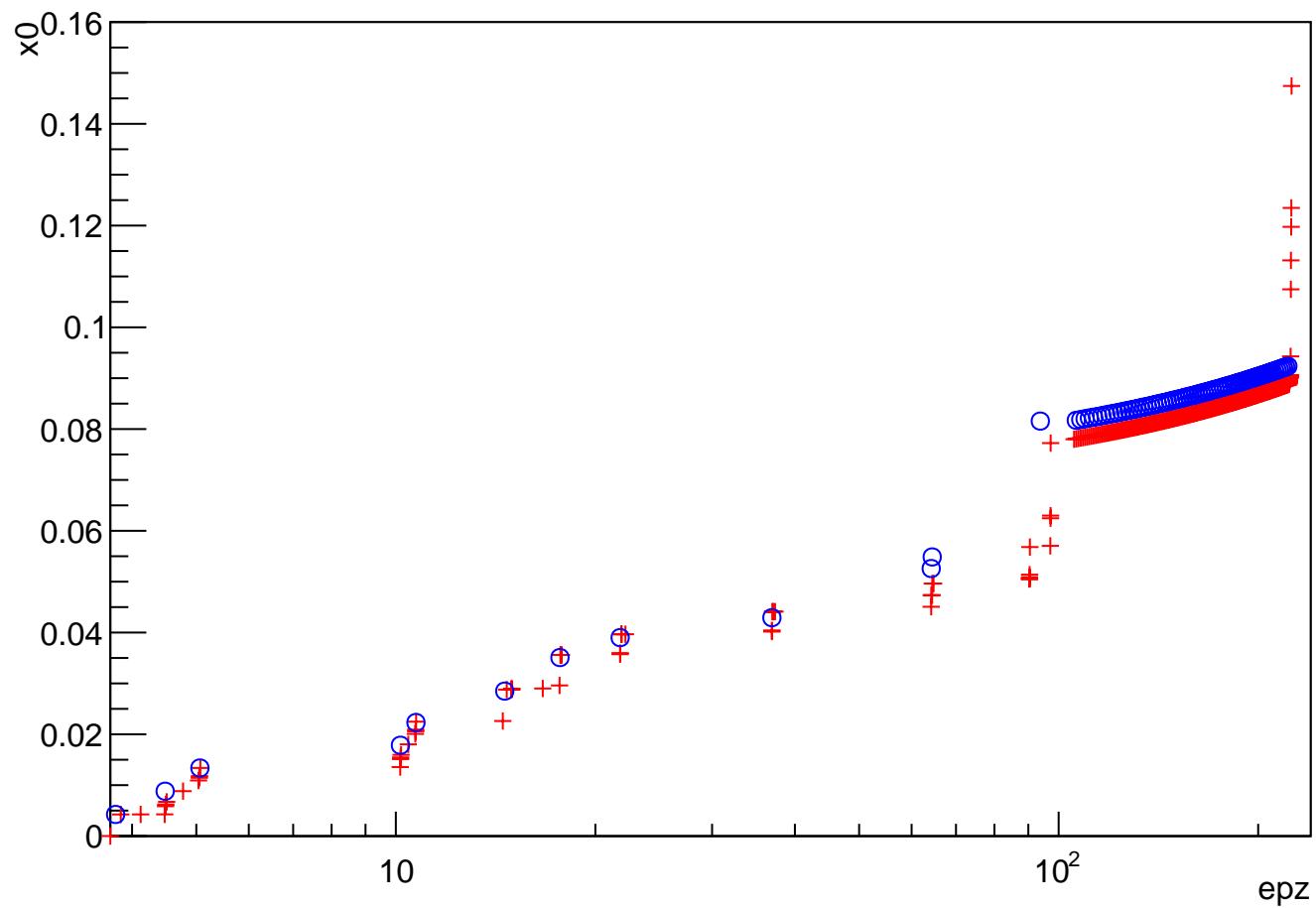
x0:epz {theta==20&&phi==25&&x0<.15}



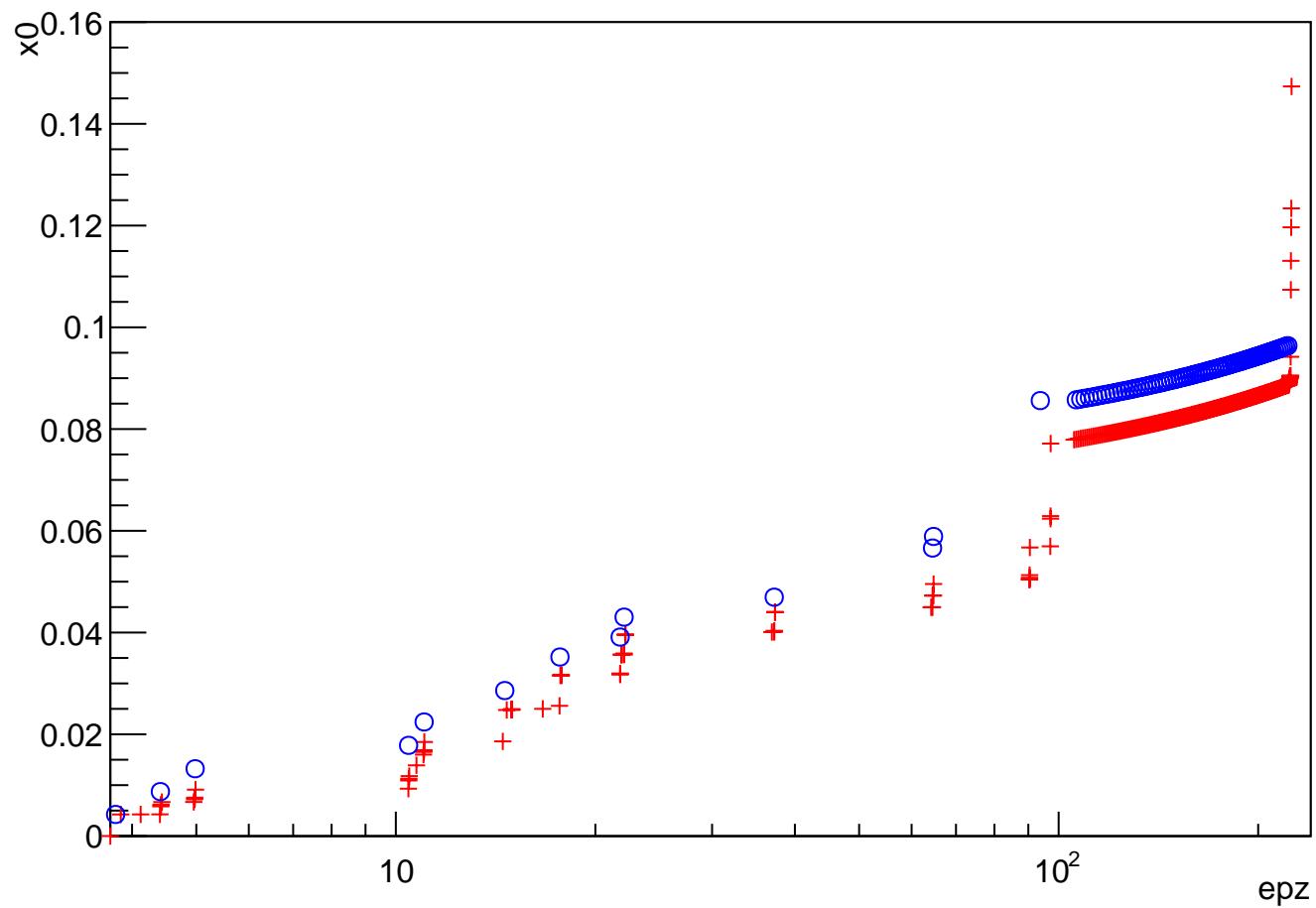
x0:epz {theta==20&&phi==30&&x0<.15}



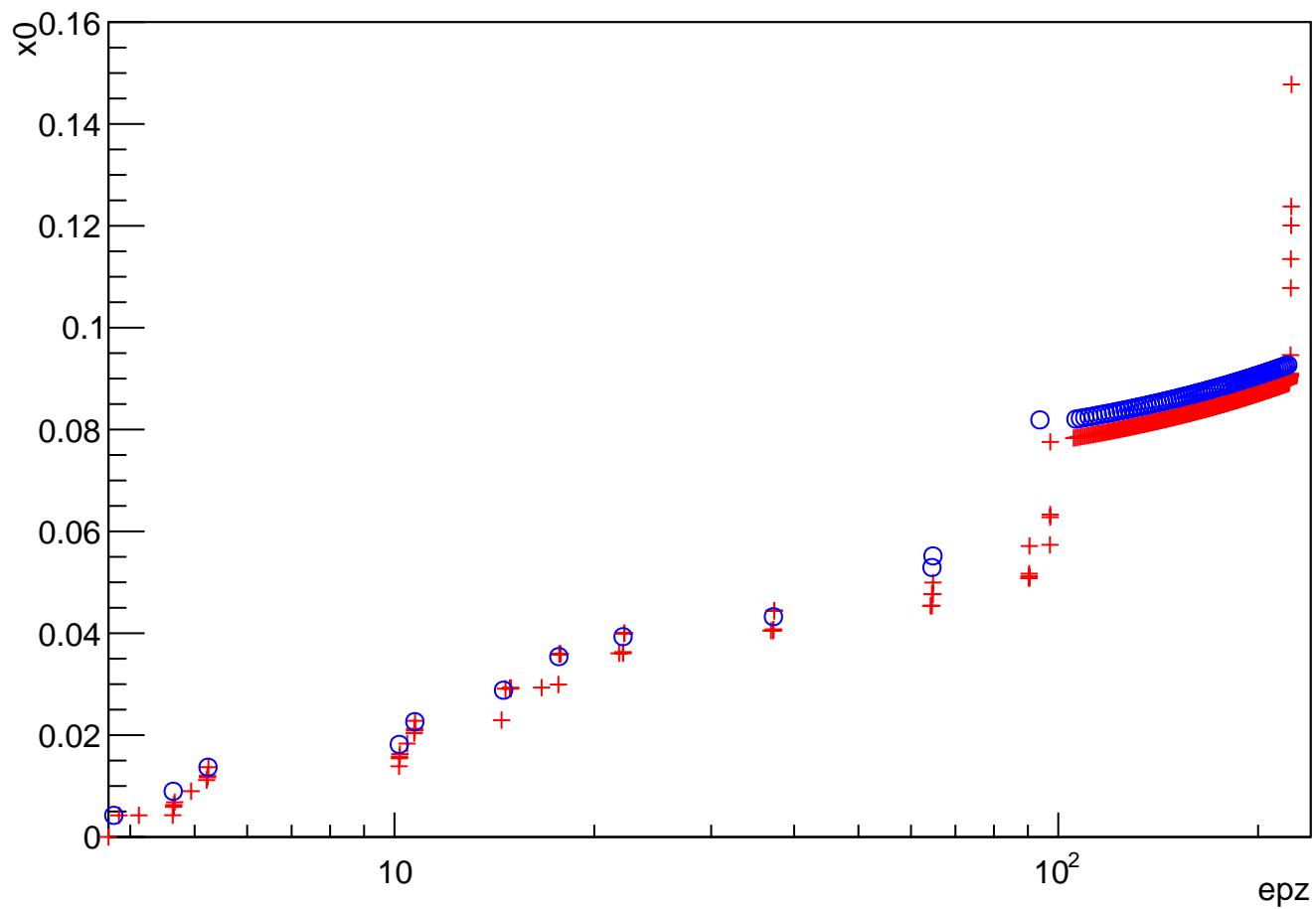
$x_0:epz \{theta==20&&phi==42&&x0<.15\}$



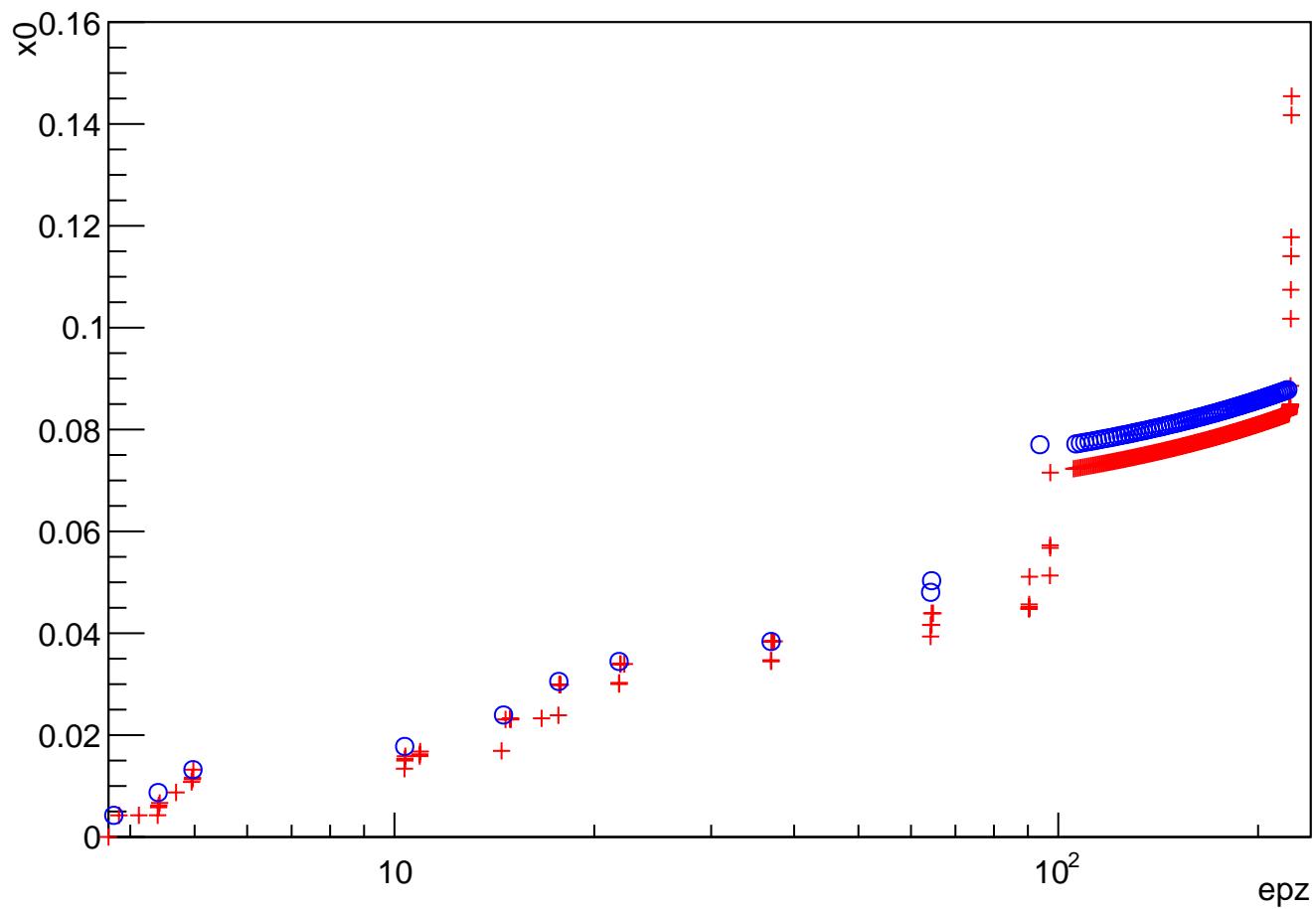
x0:epz {theta==20&&phi==60&&x0<.15}



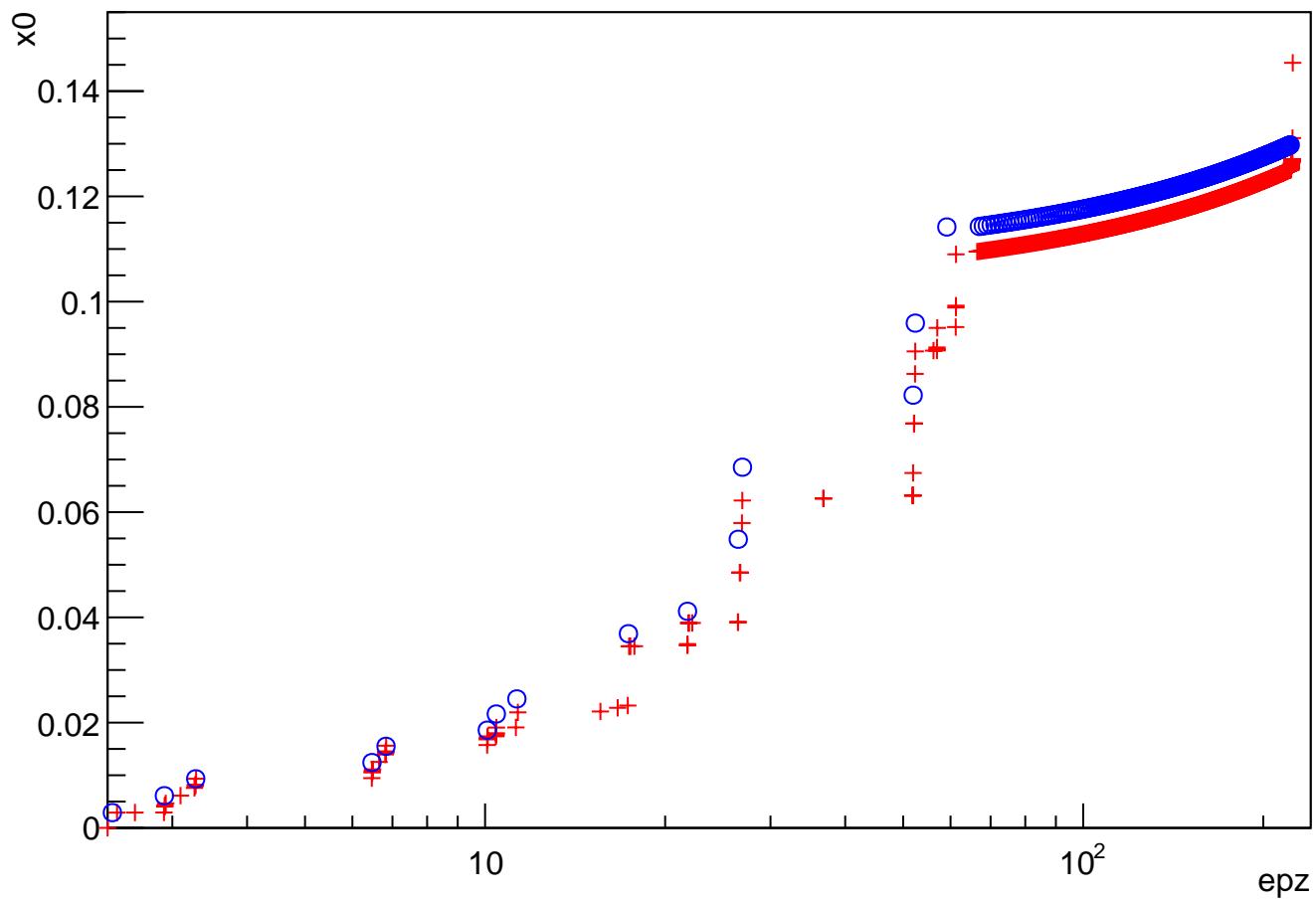
$x_0:epz \{theta==20&&phi==71&&x0<.15\}$



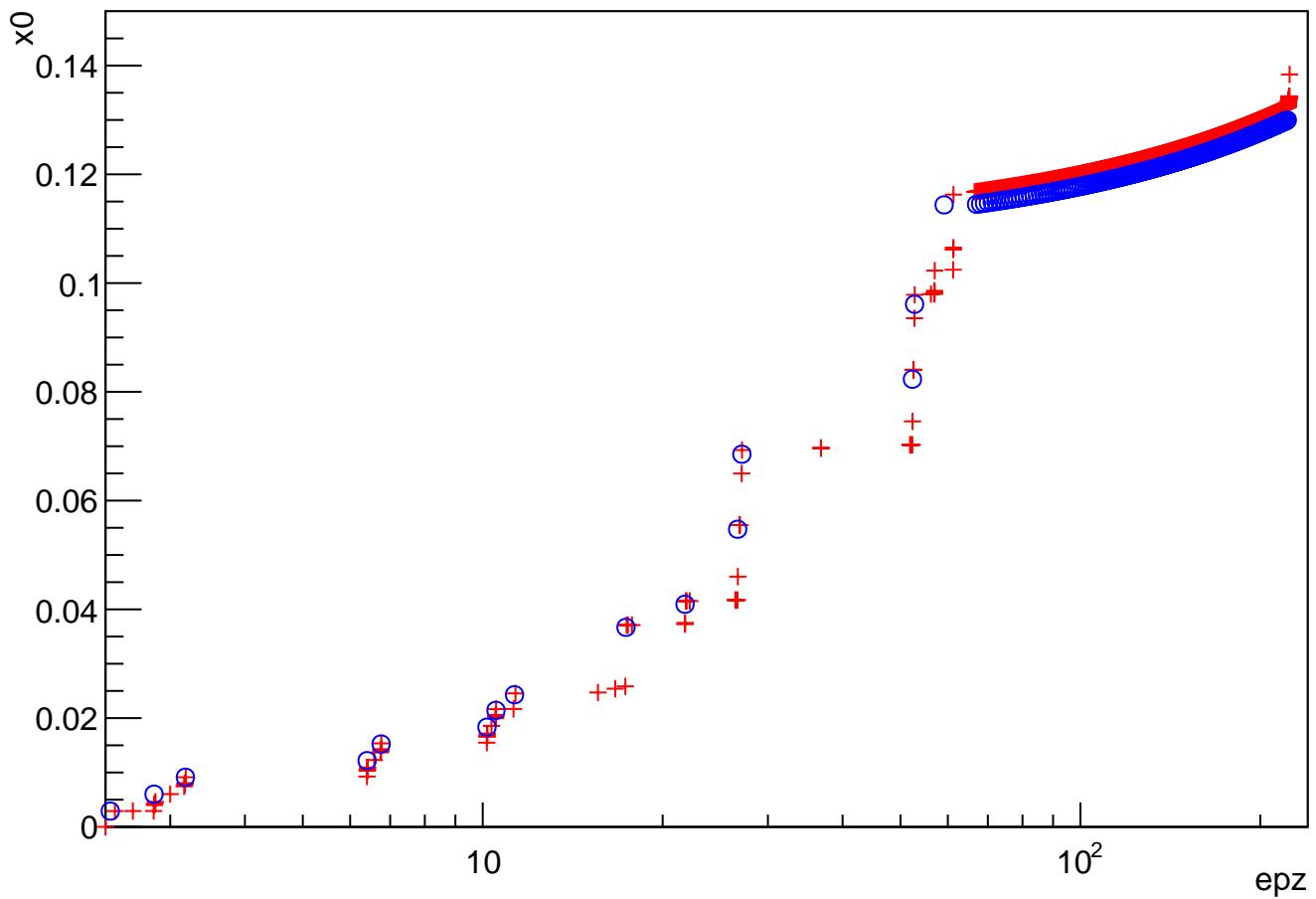
x0:epz {theta==20&&phi==85&&x0<.15}



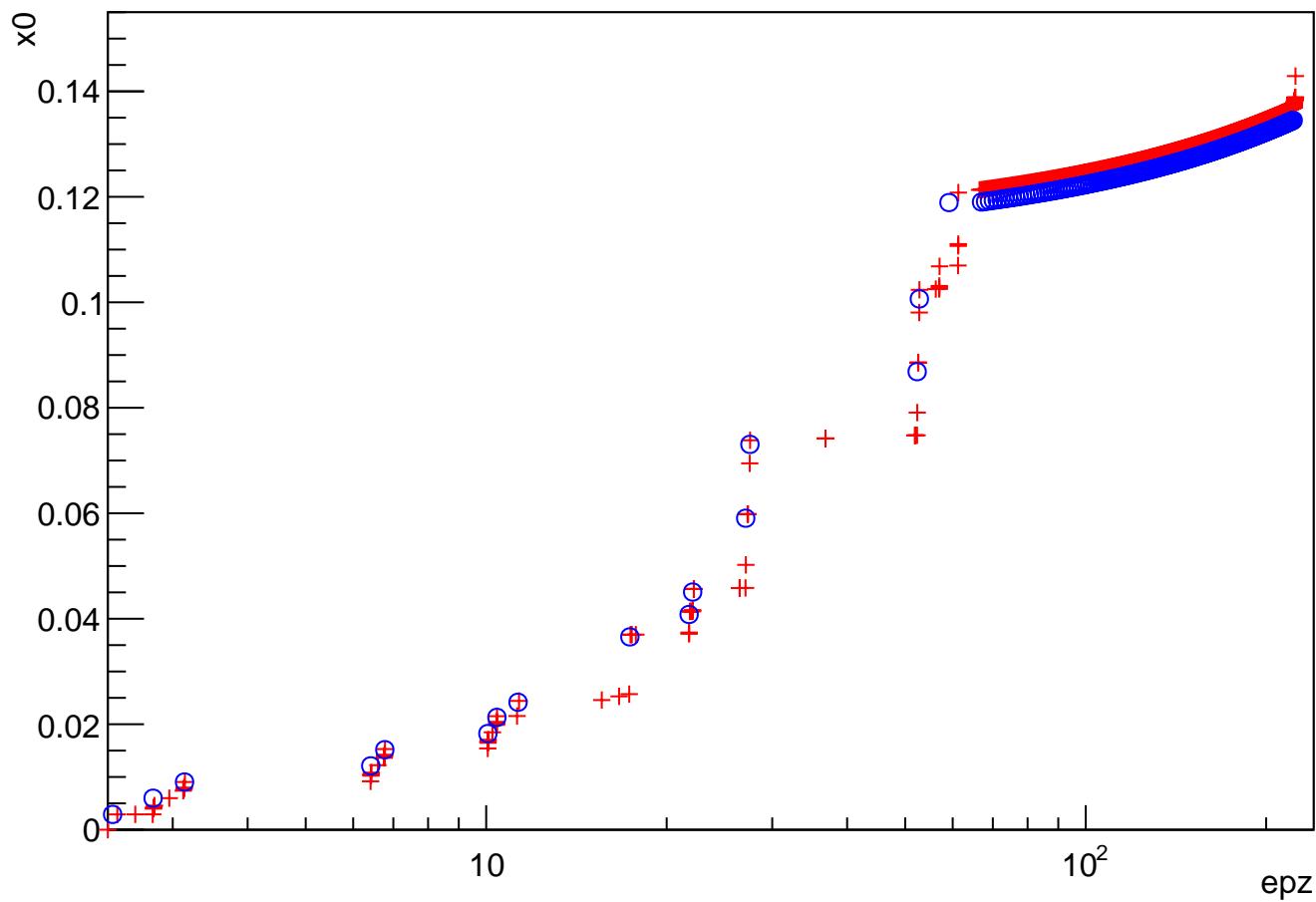
x0:epz {theta==30&&phi==0&&x0<.15}



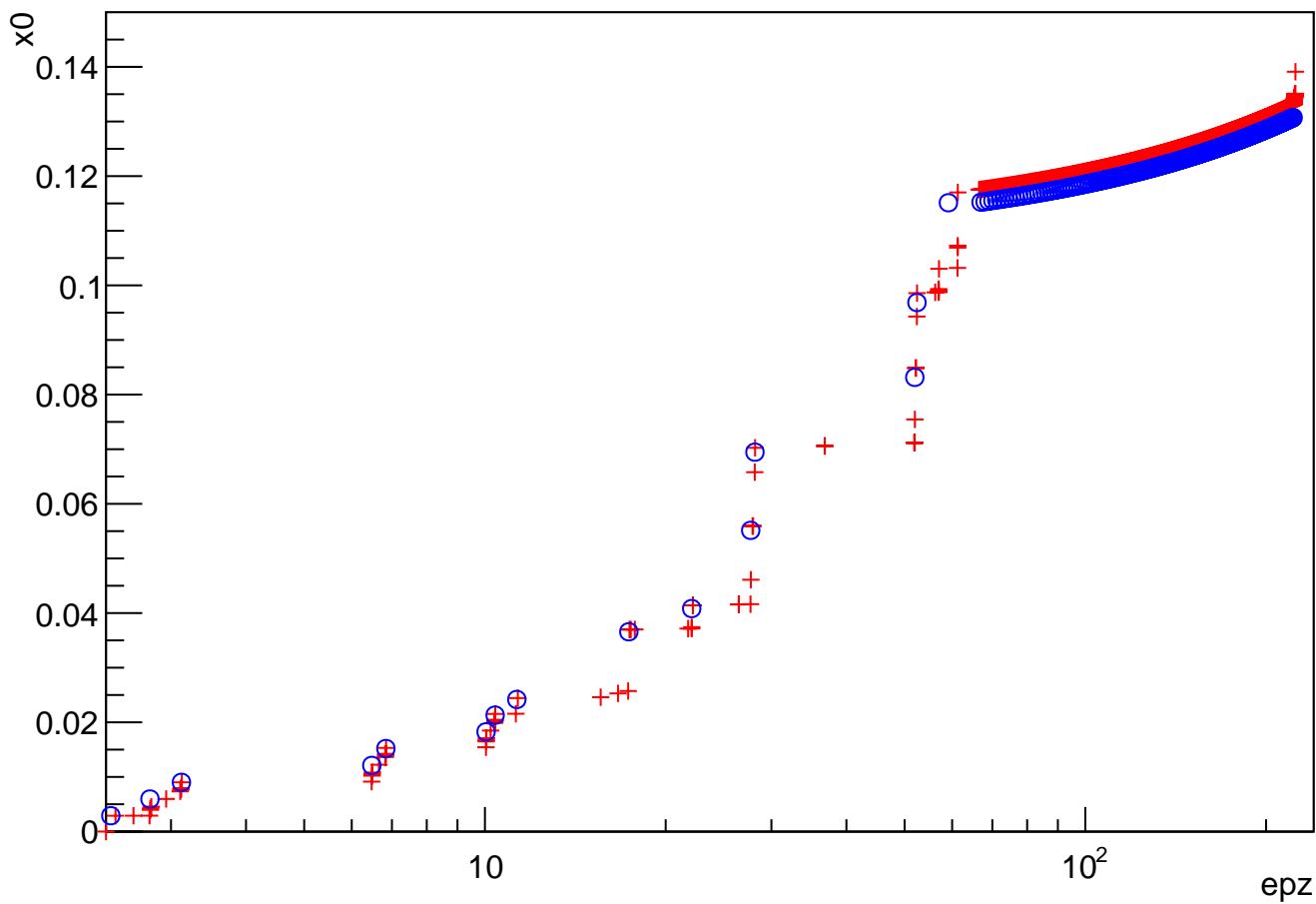
x0:epz {theta==30&&phi==7&&x0<.15}



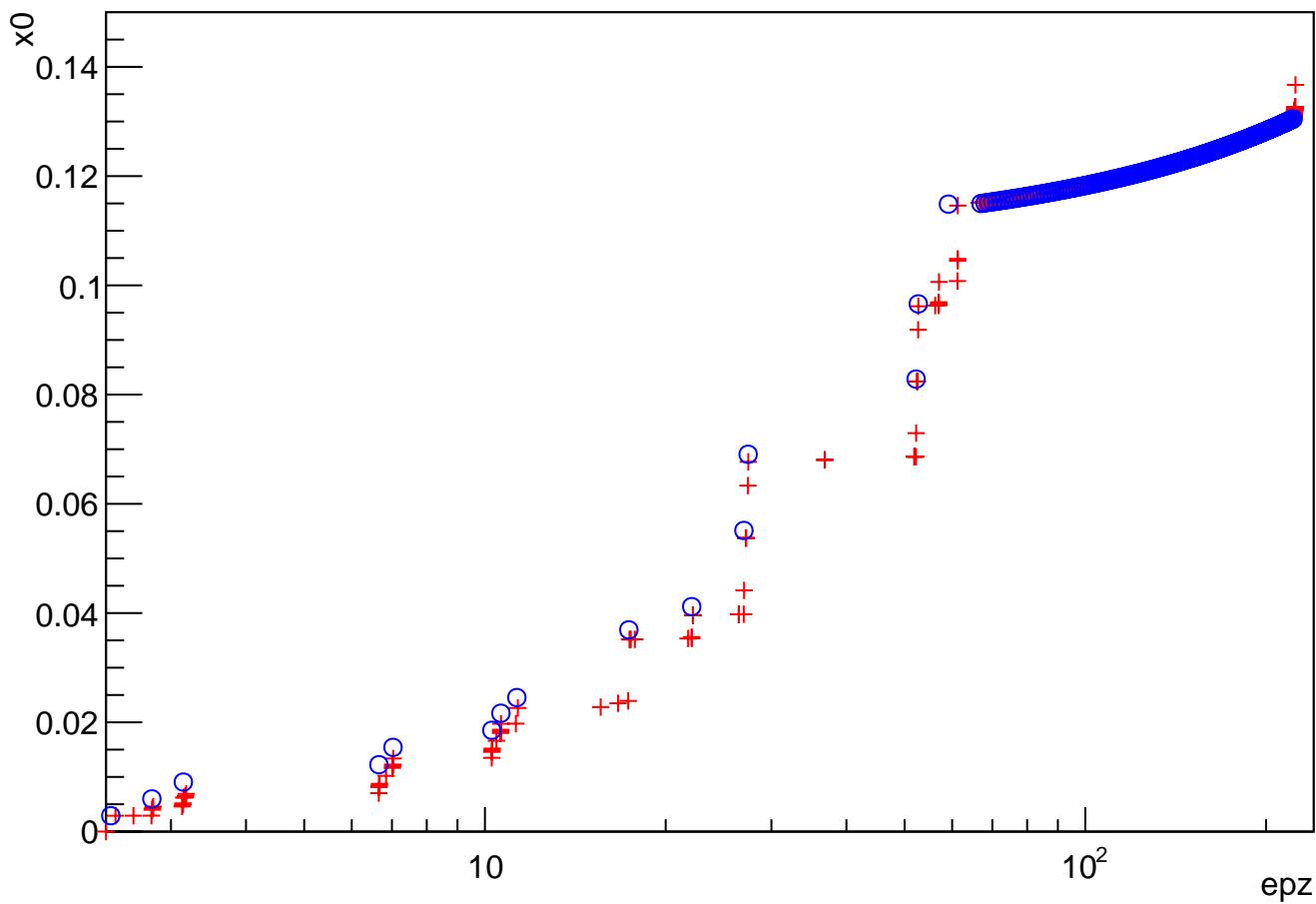
$x_0:epz \{theta==30&&phi==12&&x0<.15\}$



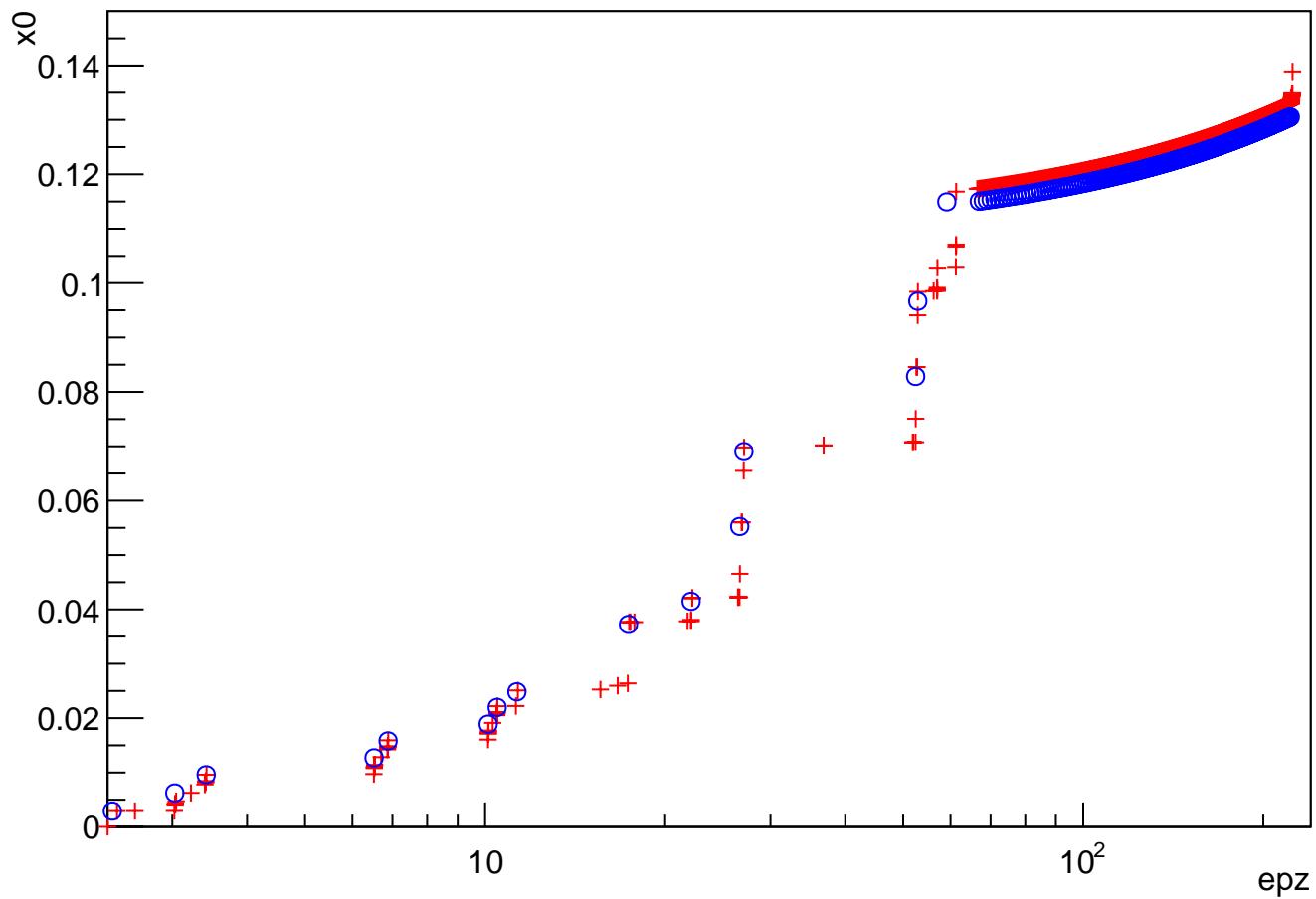
$x_0:epz \{theta==30&&phi==17&&x0<.15\}$



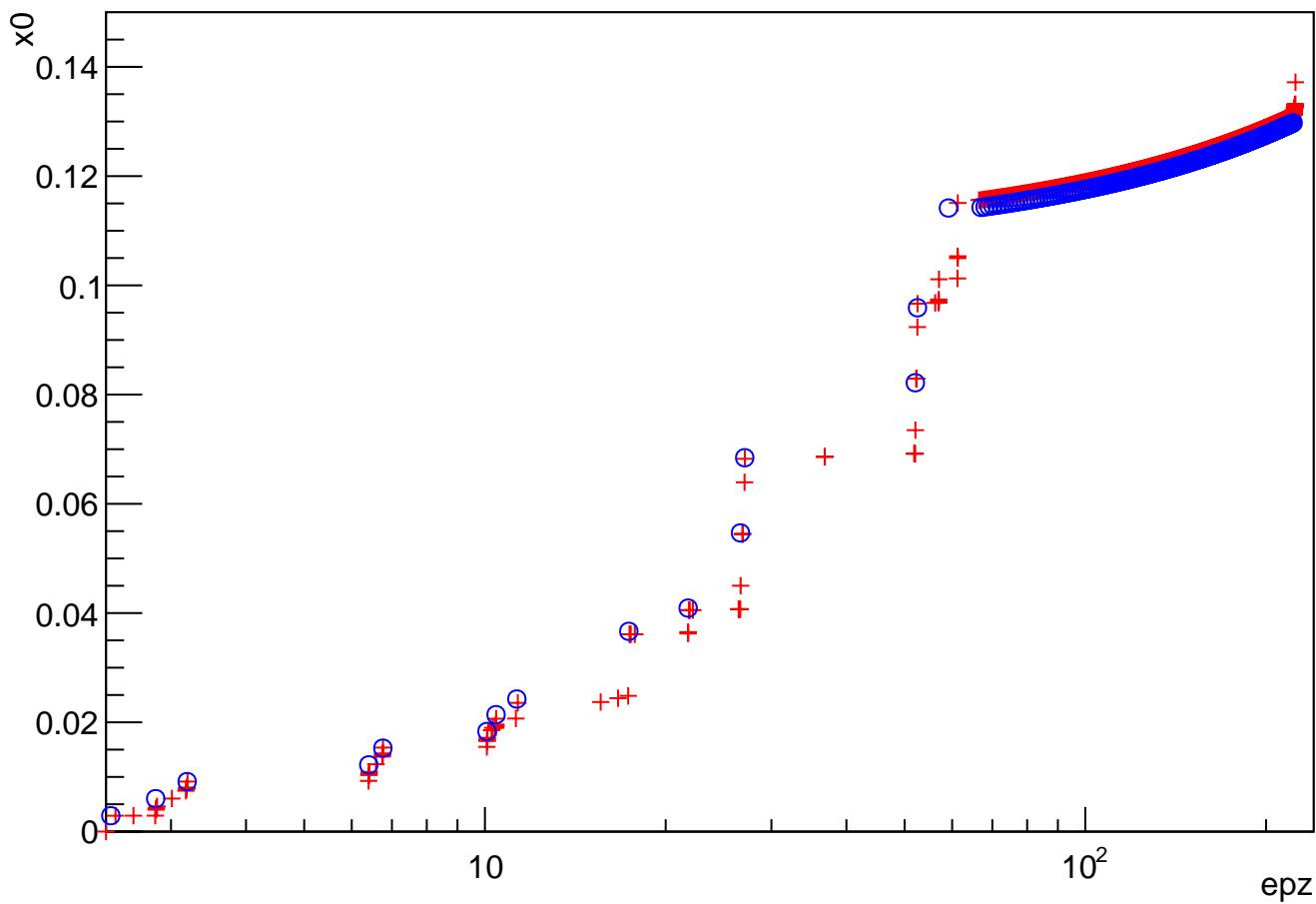
$x_0:epz \{theta==30&&phi==25&&x0<.15\}$



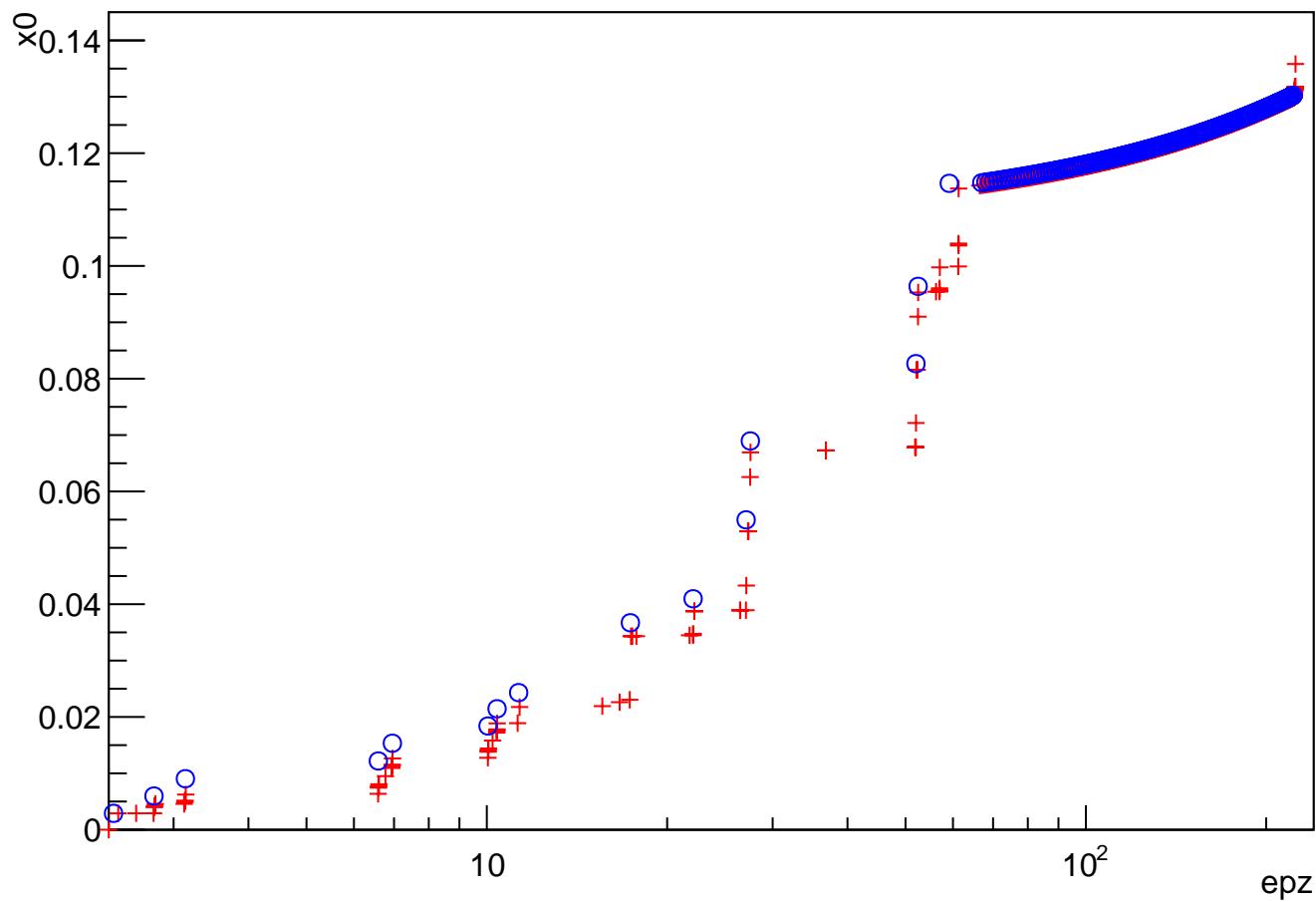
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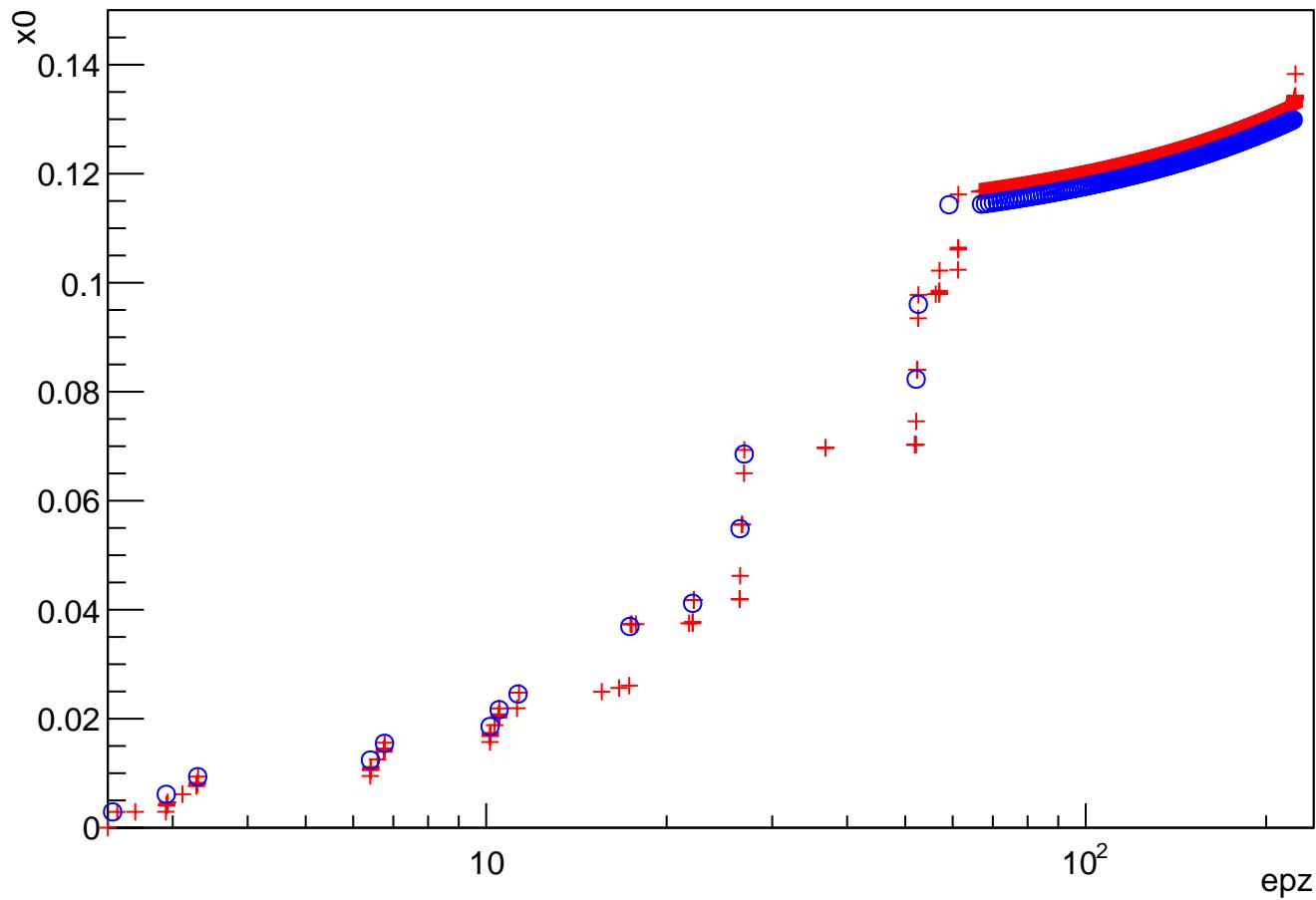
$x_0:epz \{theta==30&&phi==42&&x0<.15\}$



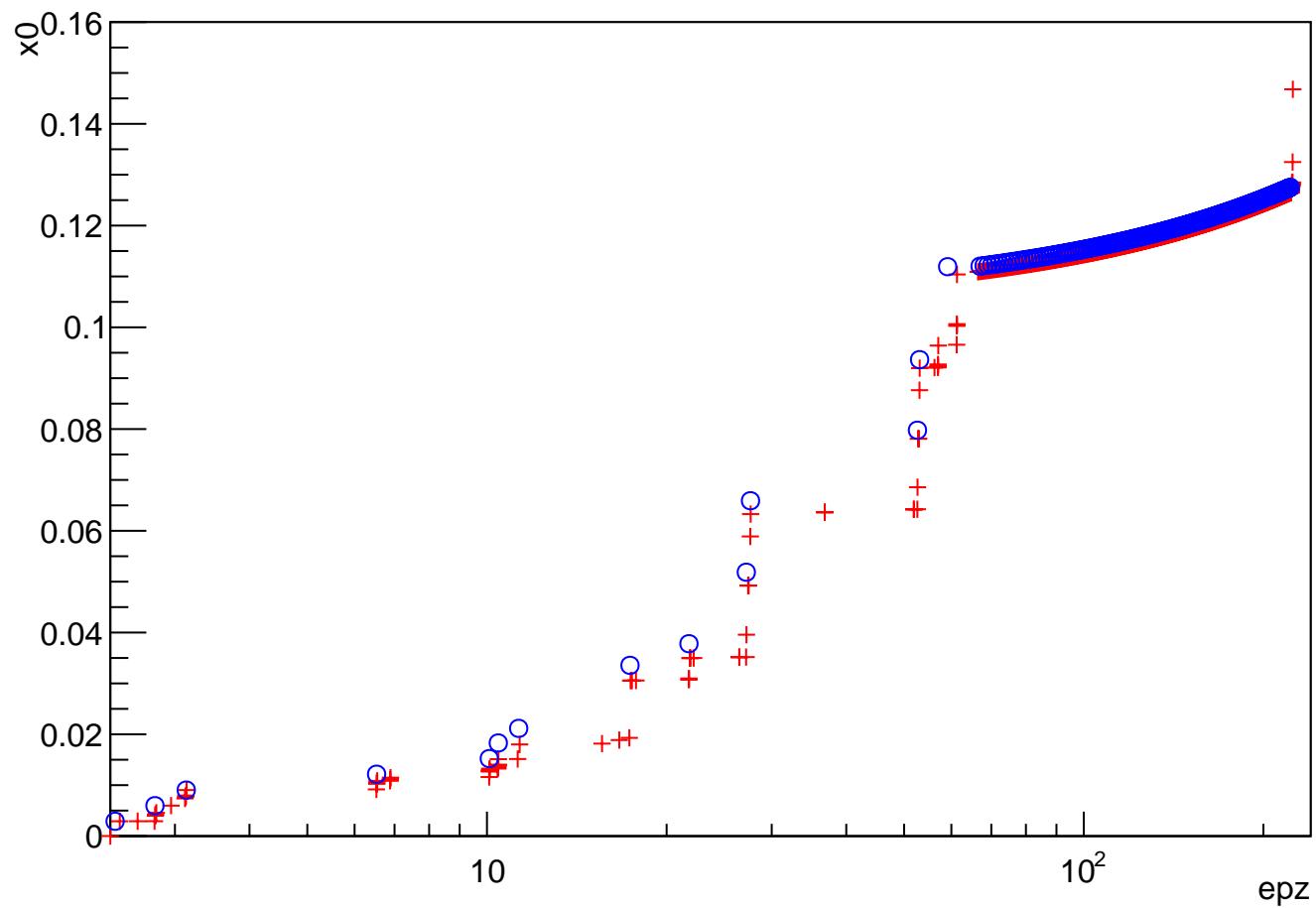
$x_0:epz \{theta==30&&phi==60&&x0<.15\}$

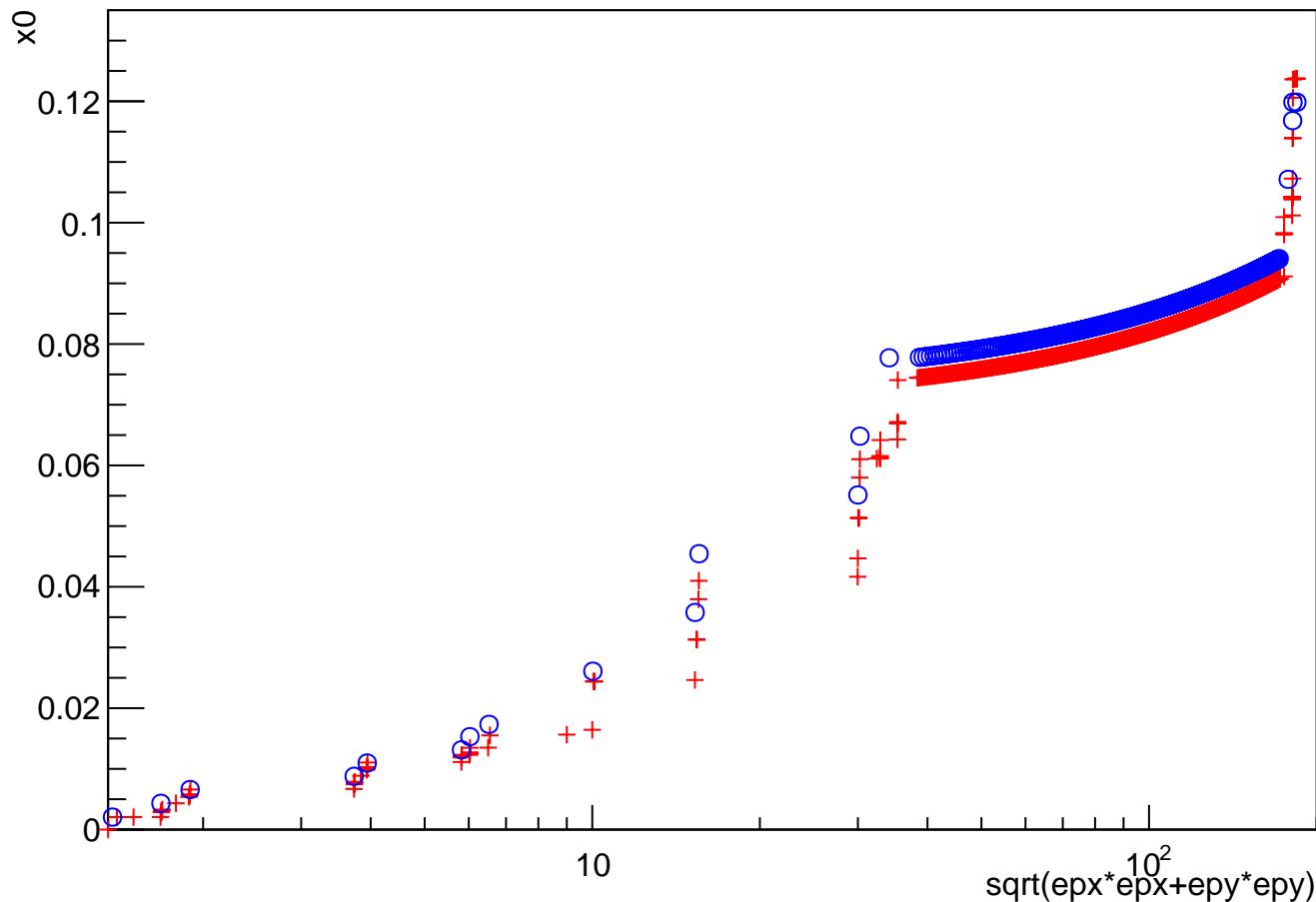


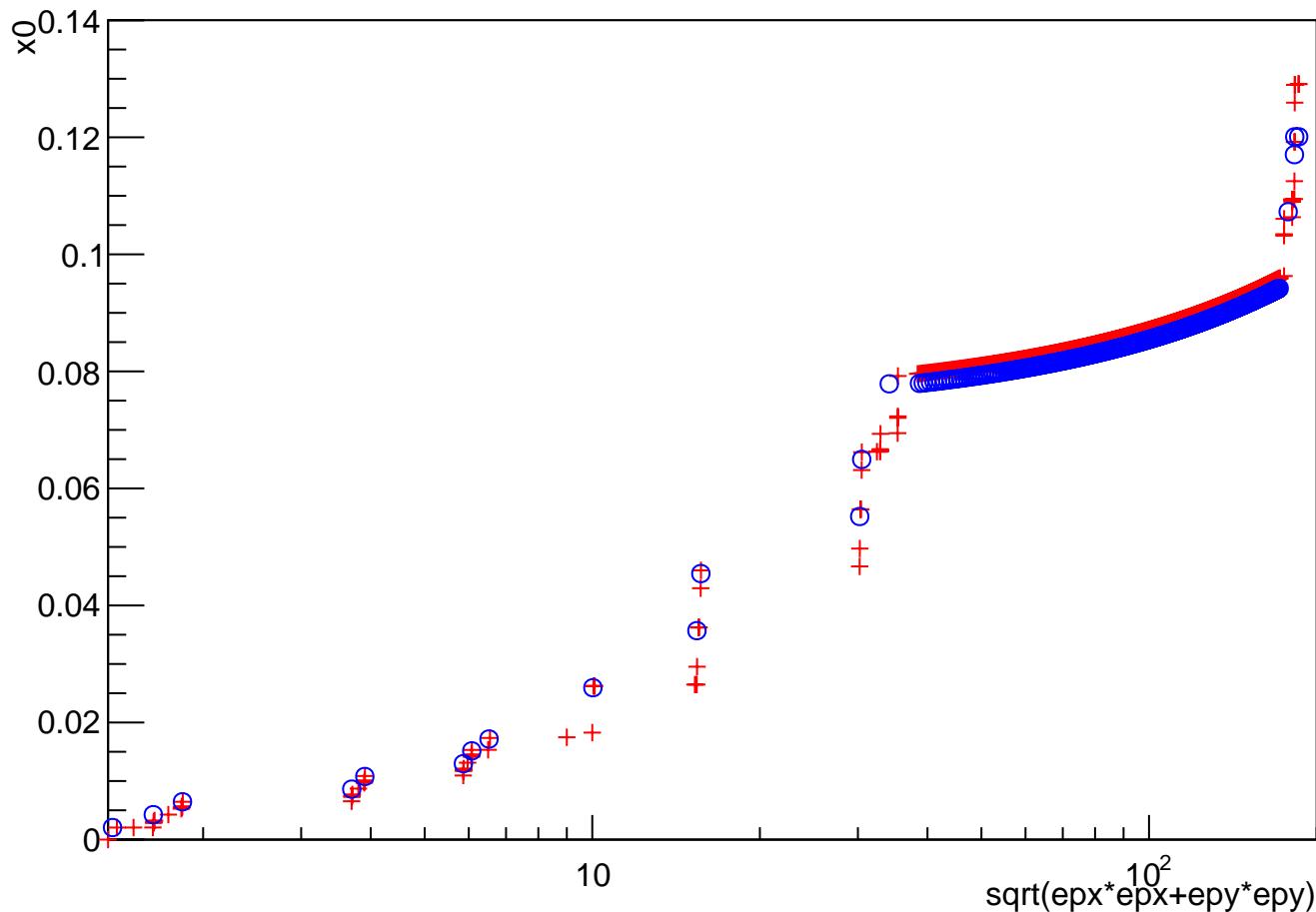
$x_0:epz \{theta==30&&phi==71&&x0<.15\}$



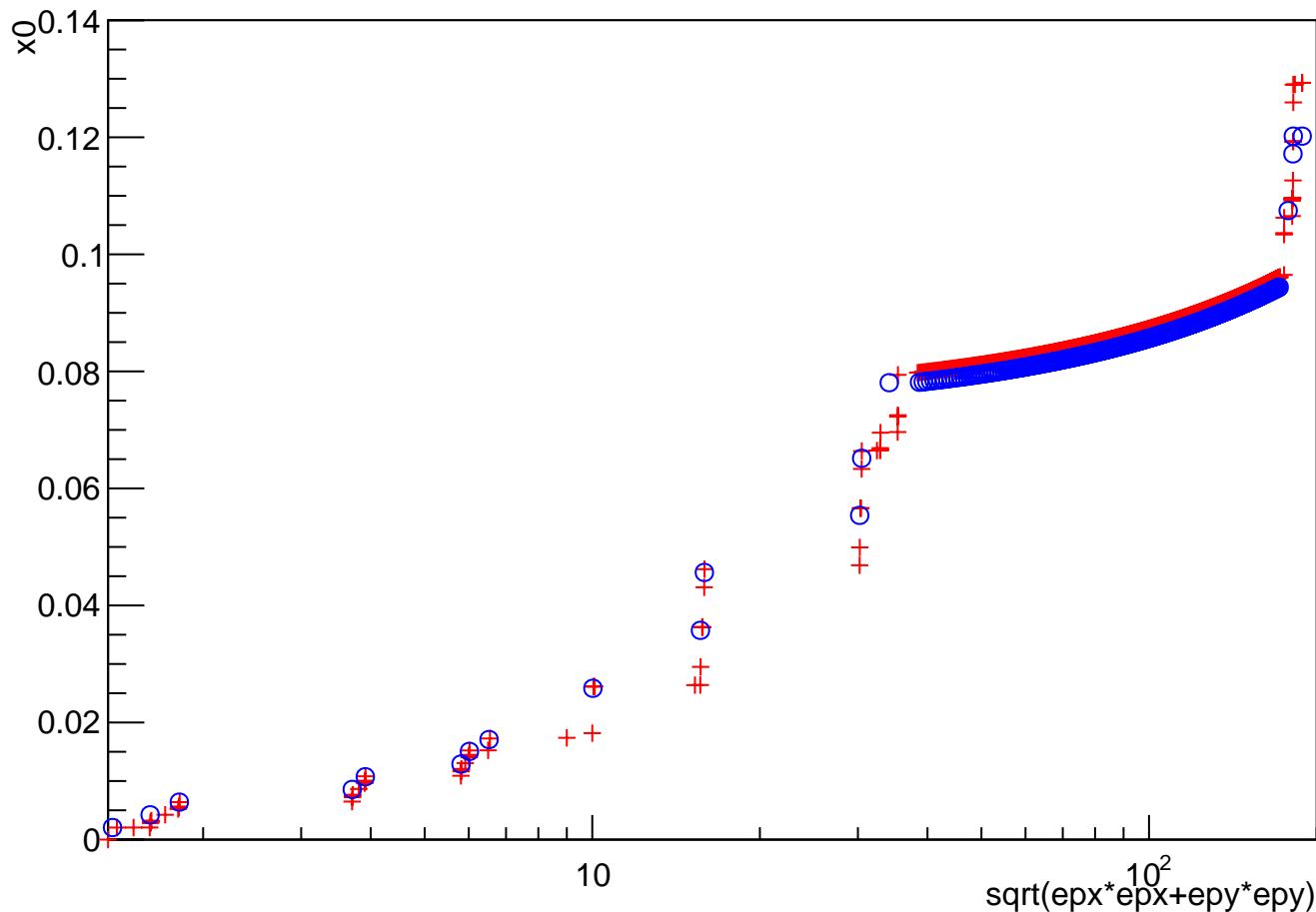
x0:epz {theta==30&&phi==85&&x0<.15}



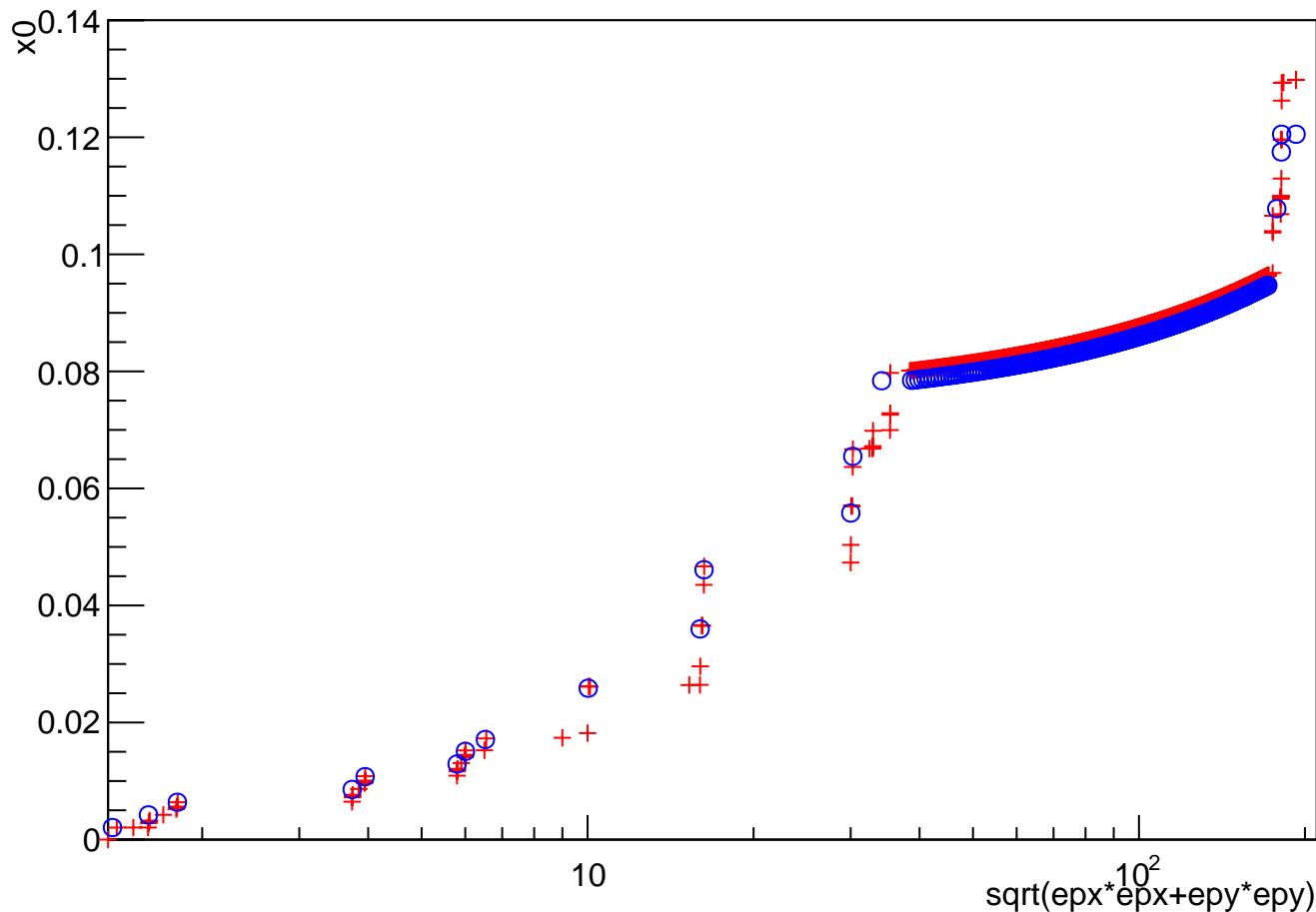
$x0:\sqrt{epx^*epx+epy^*epy} \{theta==45&&phi==0&&x0<.15\}$ 

$x0:\sqrt{epx^*epx+epy^*epy} \{theta==45&&phi==7&&x0<.15\}$ 

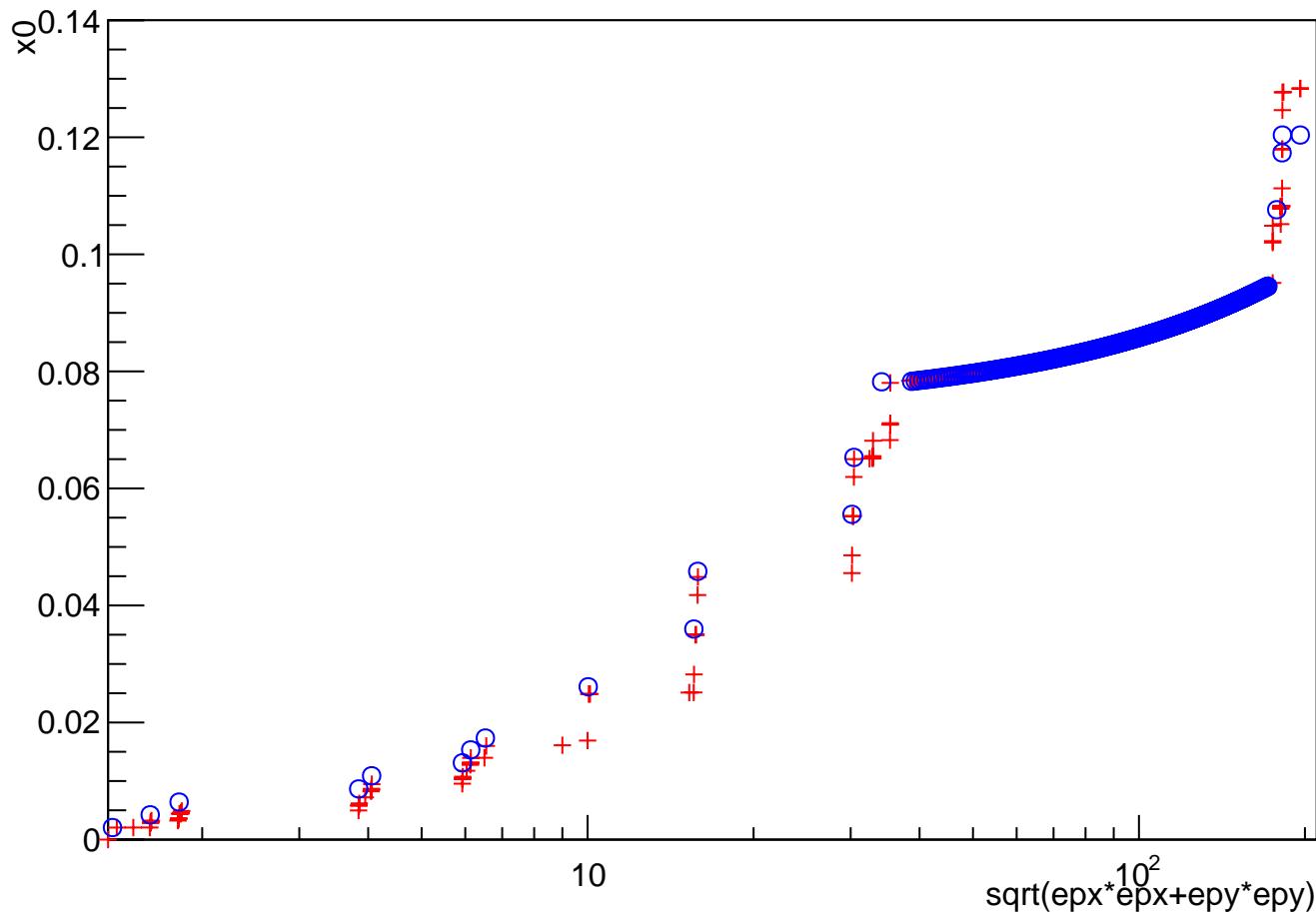
$x0:\sqrt{epx^*epx+epy^*epy}$ {theta==45&&phi==12&&x0<.15}



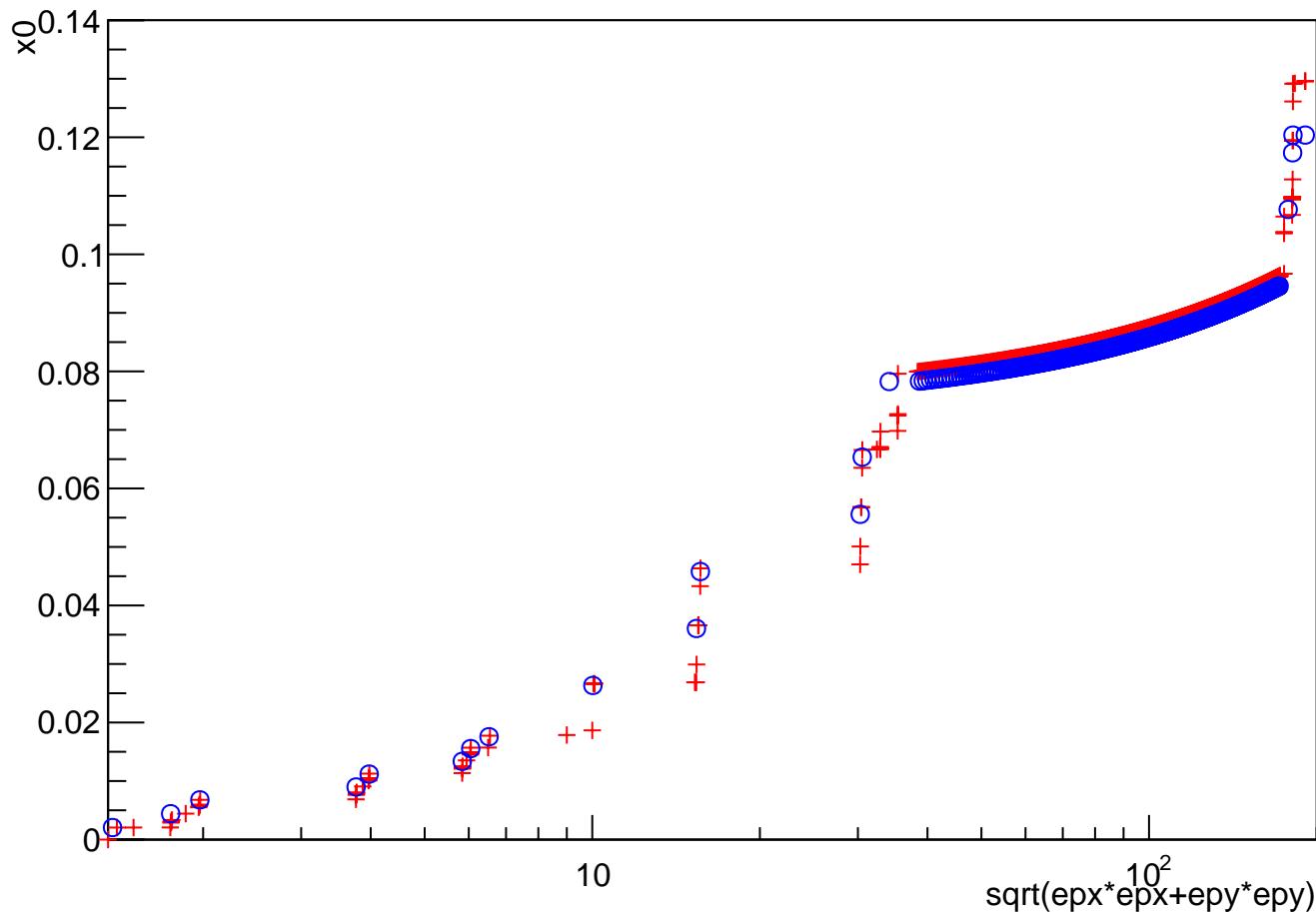
$x0:\text{sqrt}(epx^*epx+epy^*epy) \{\theta=45 \& \phi=17 \& x0 < 15\}$



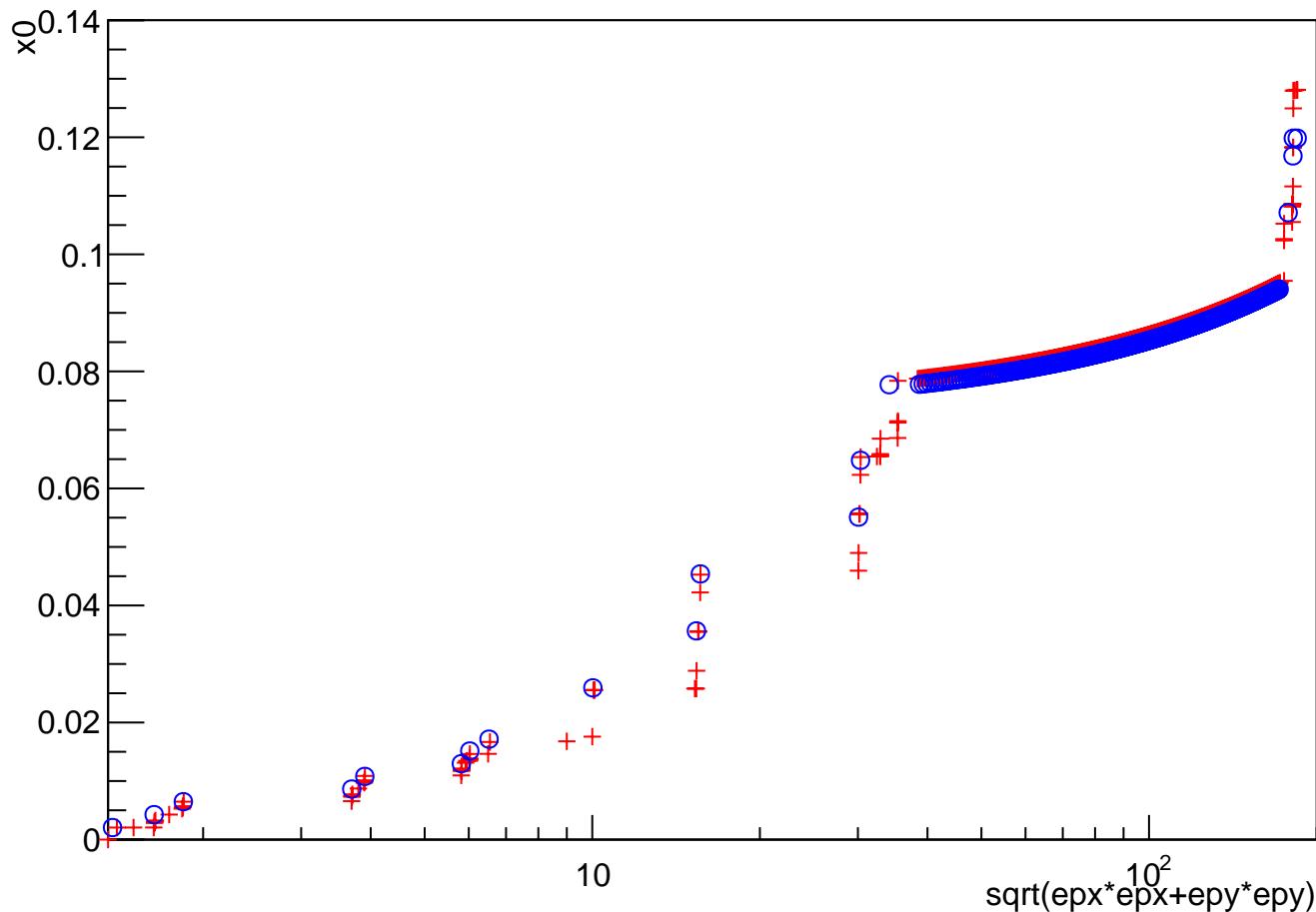
$x0:\sqrt{epx^*epx+epy^*epy}$ {theta==45&&phi==25&&x0<.15}



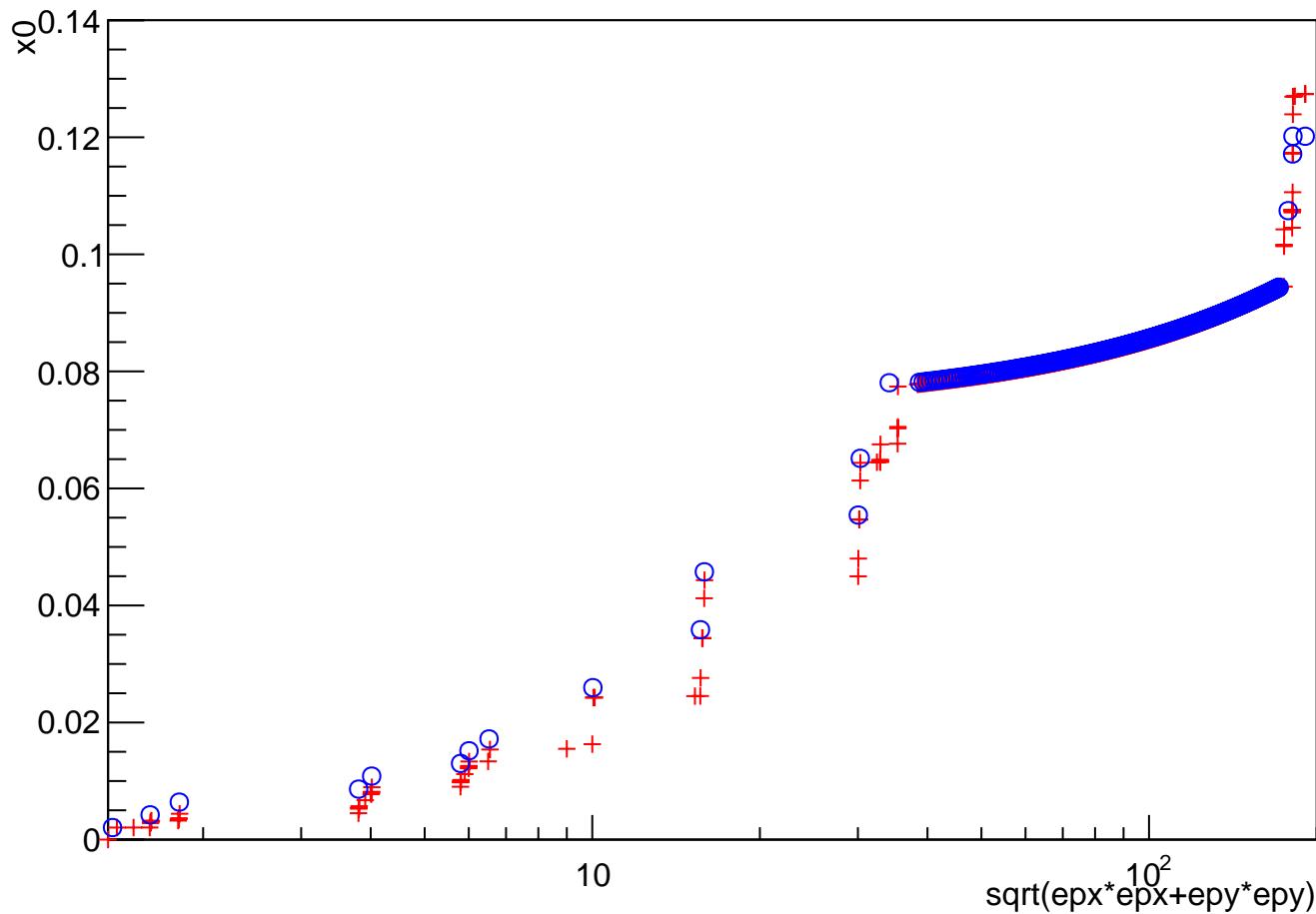
$x0:\sqrt{epx^*epx+epy^*epy}$ {theta==45&&phi==30&&x0<.15}



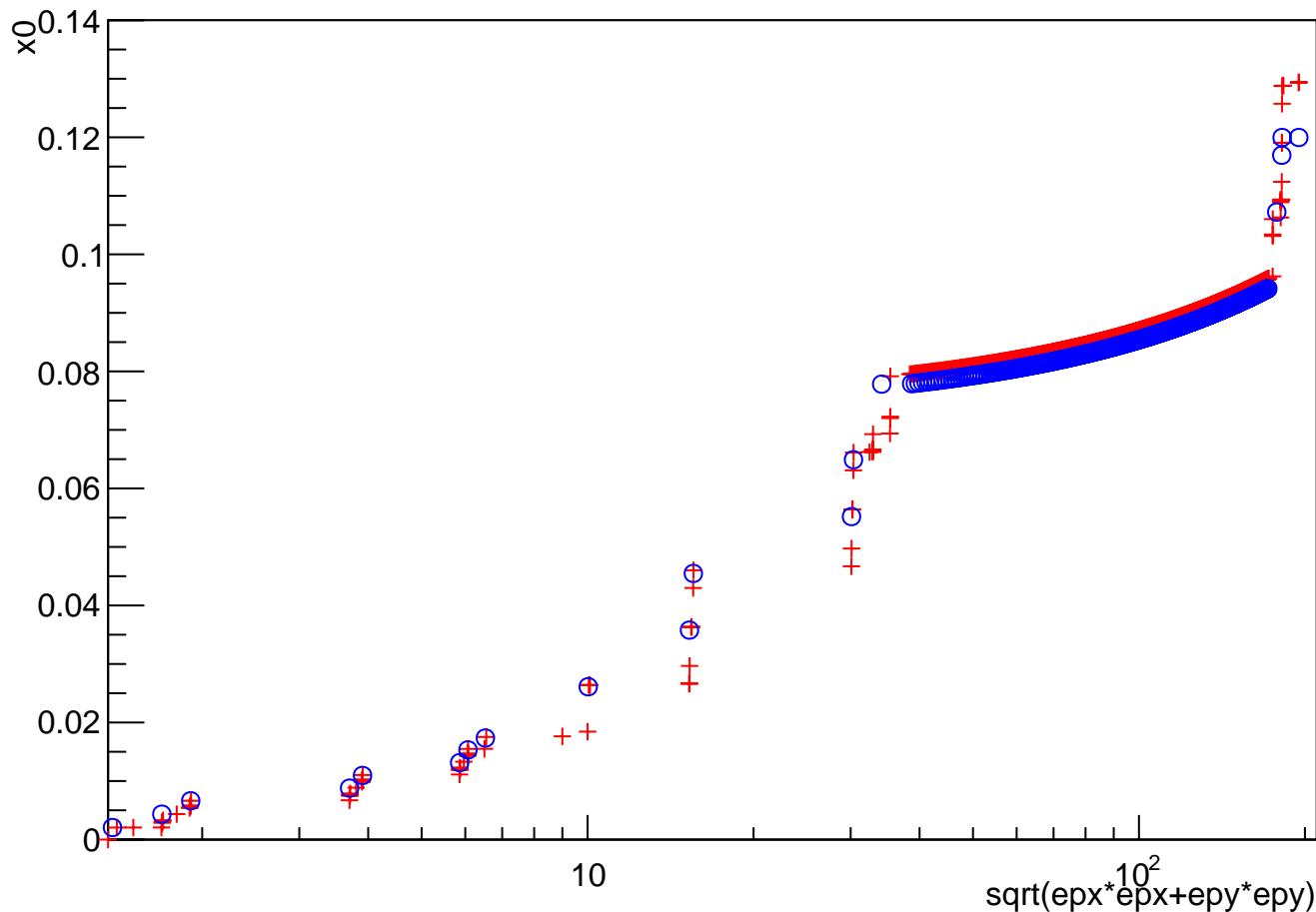
$x0:\sqrt{epx^*epx+epy^*epy}$ {theta==45&&phi==42&&x0<.15}



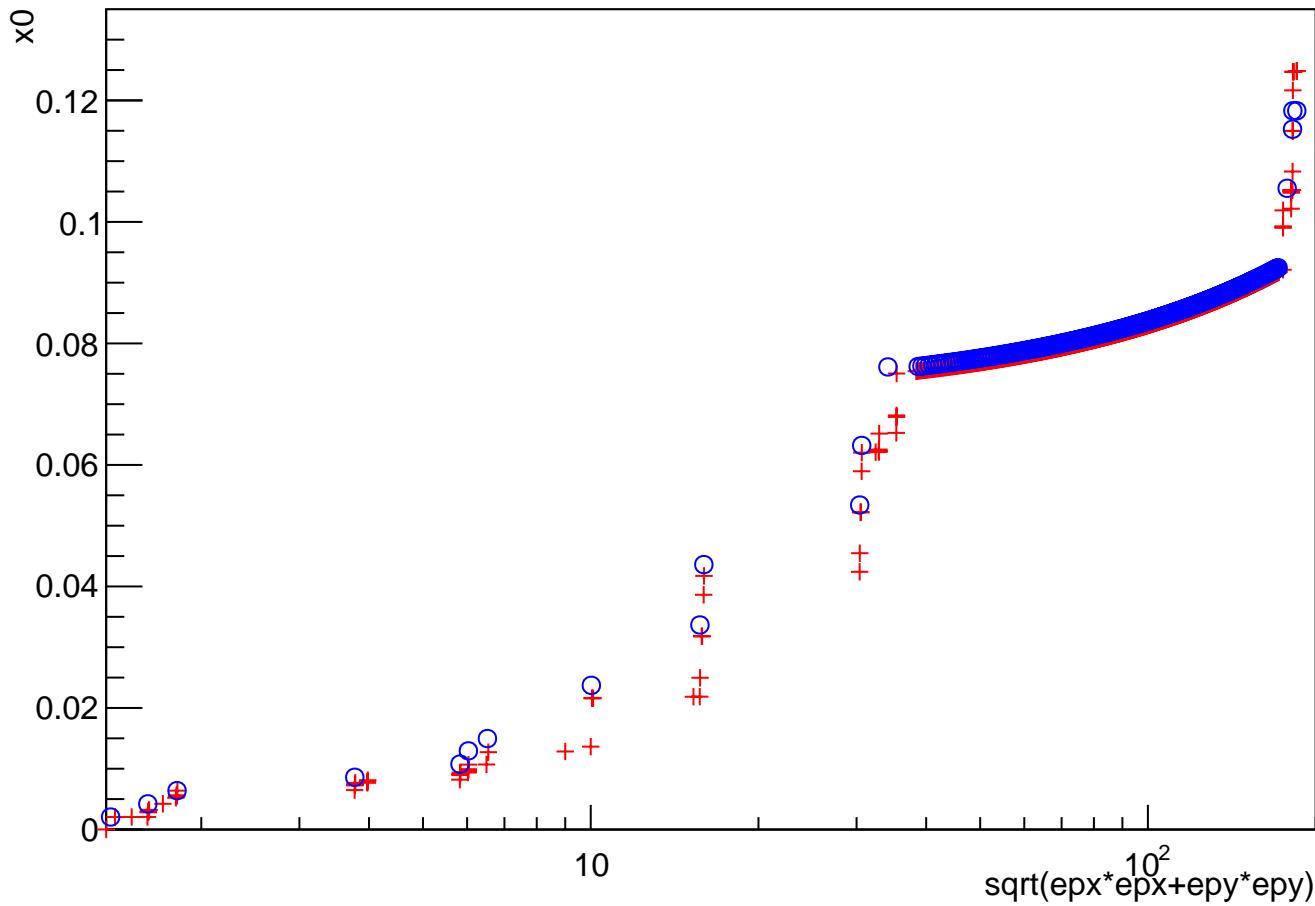
$x0:\sqrt{epx^*epx+epy^*epy}$ {theta==45&&phi==60&&x0<.15}

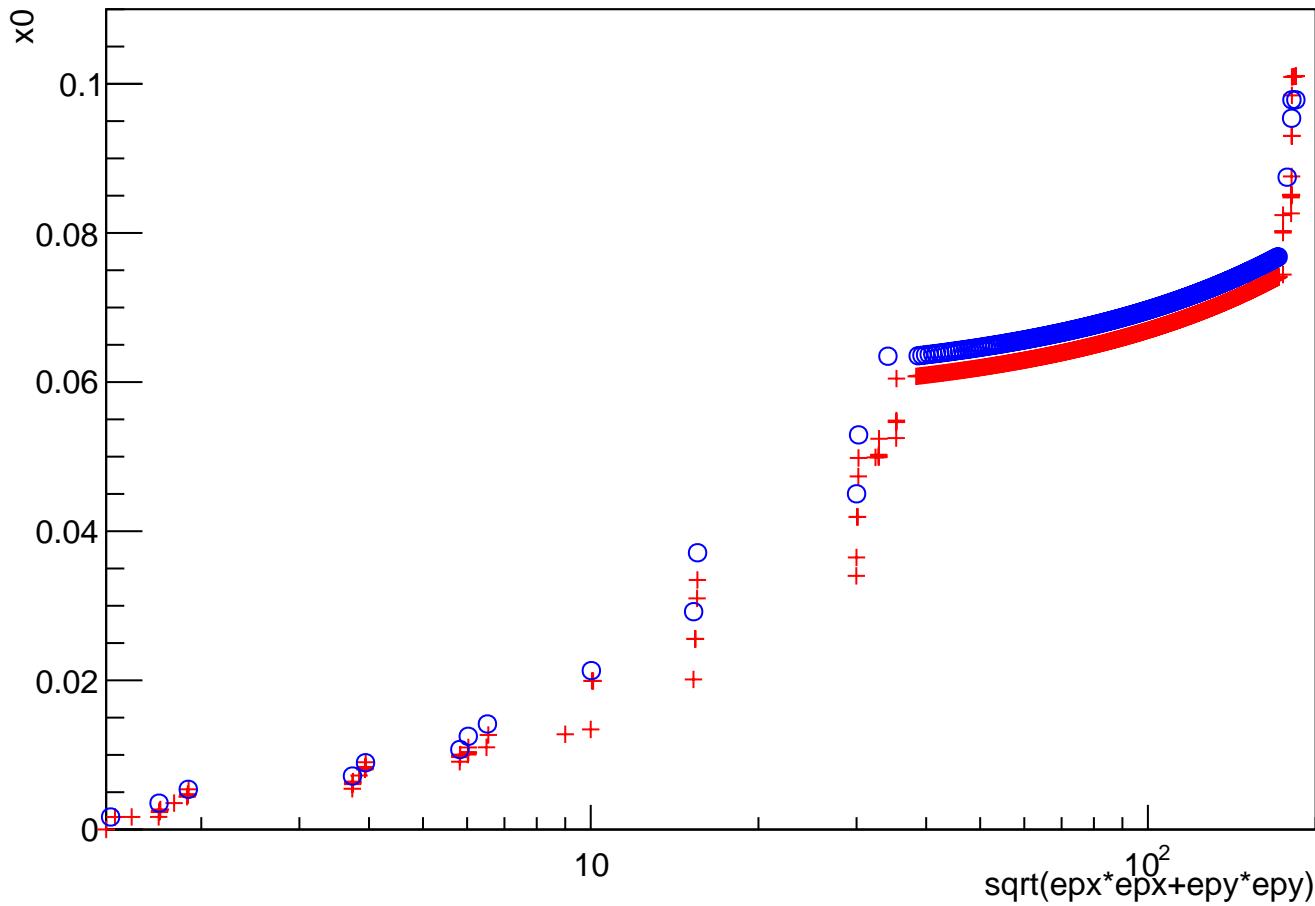


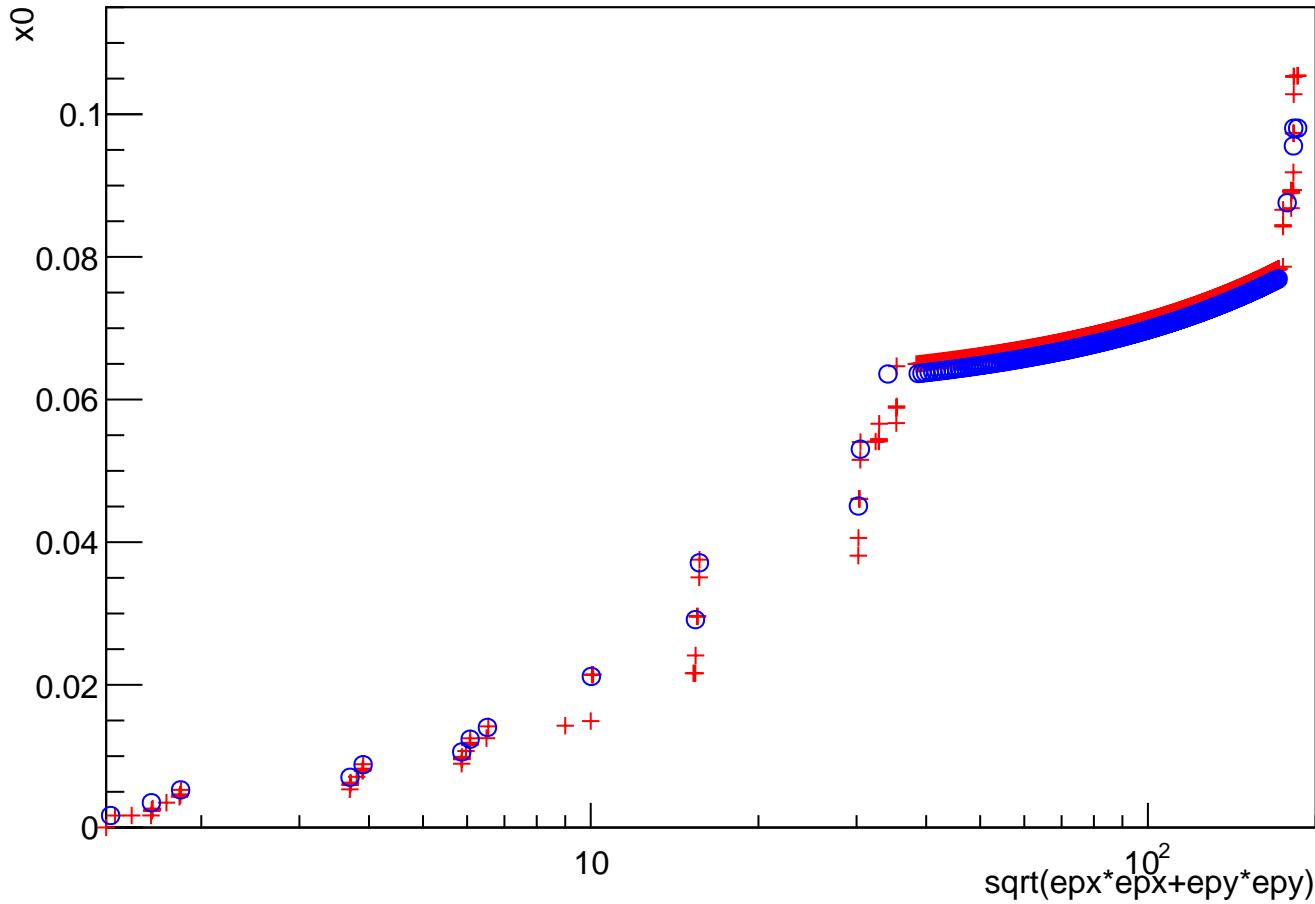
$x0:\sqrt{epx^*epx+epy^*epy}$ {theta==45&&phi==71&&x0<.15}



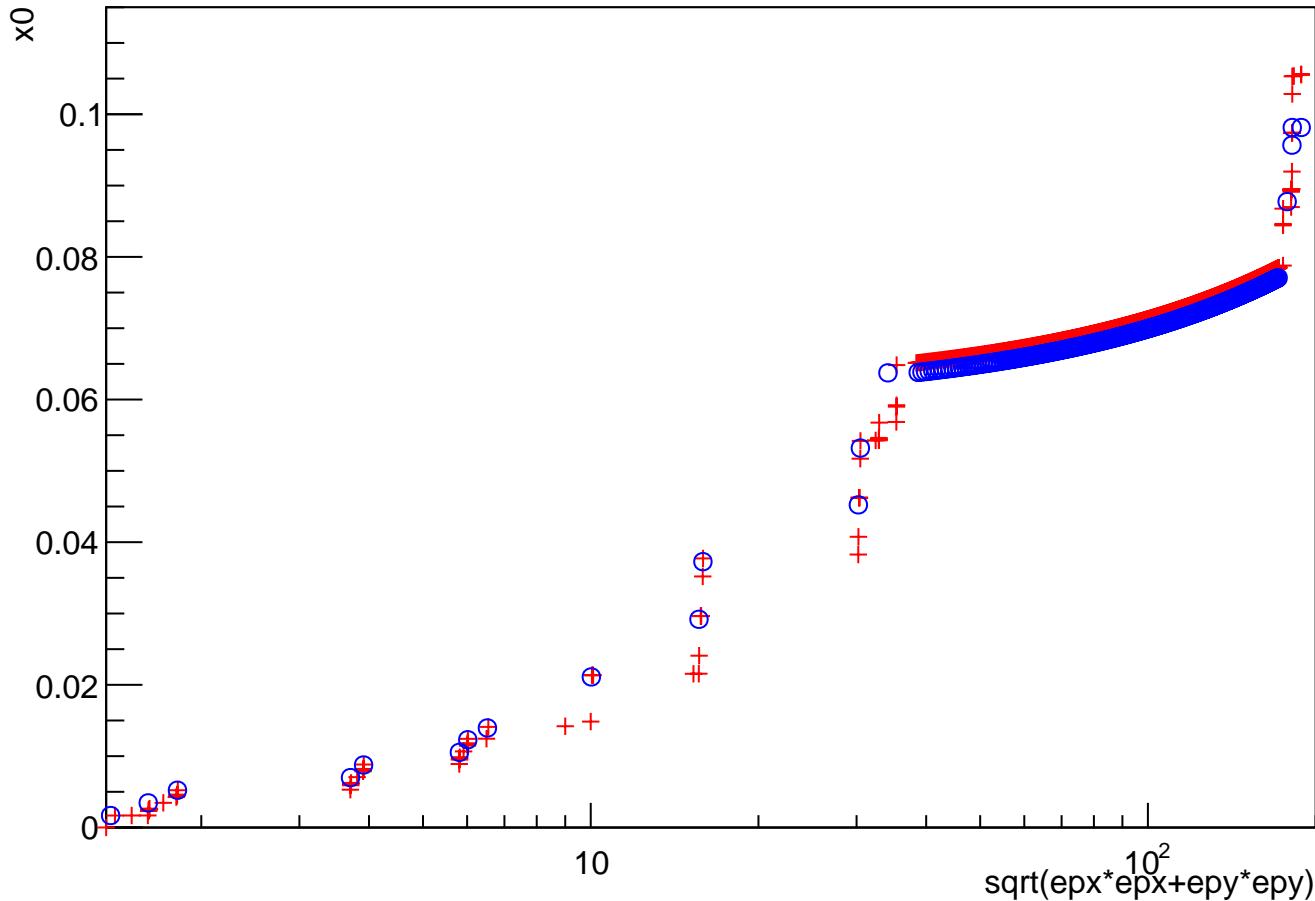
$x0:\sqrt{epx^*epx+epy^*epy}$ {theta==45&&phi==85&&x0<.15}



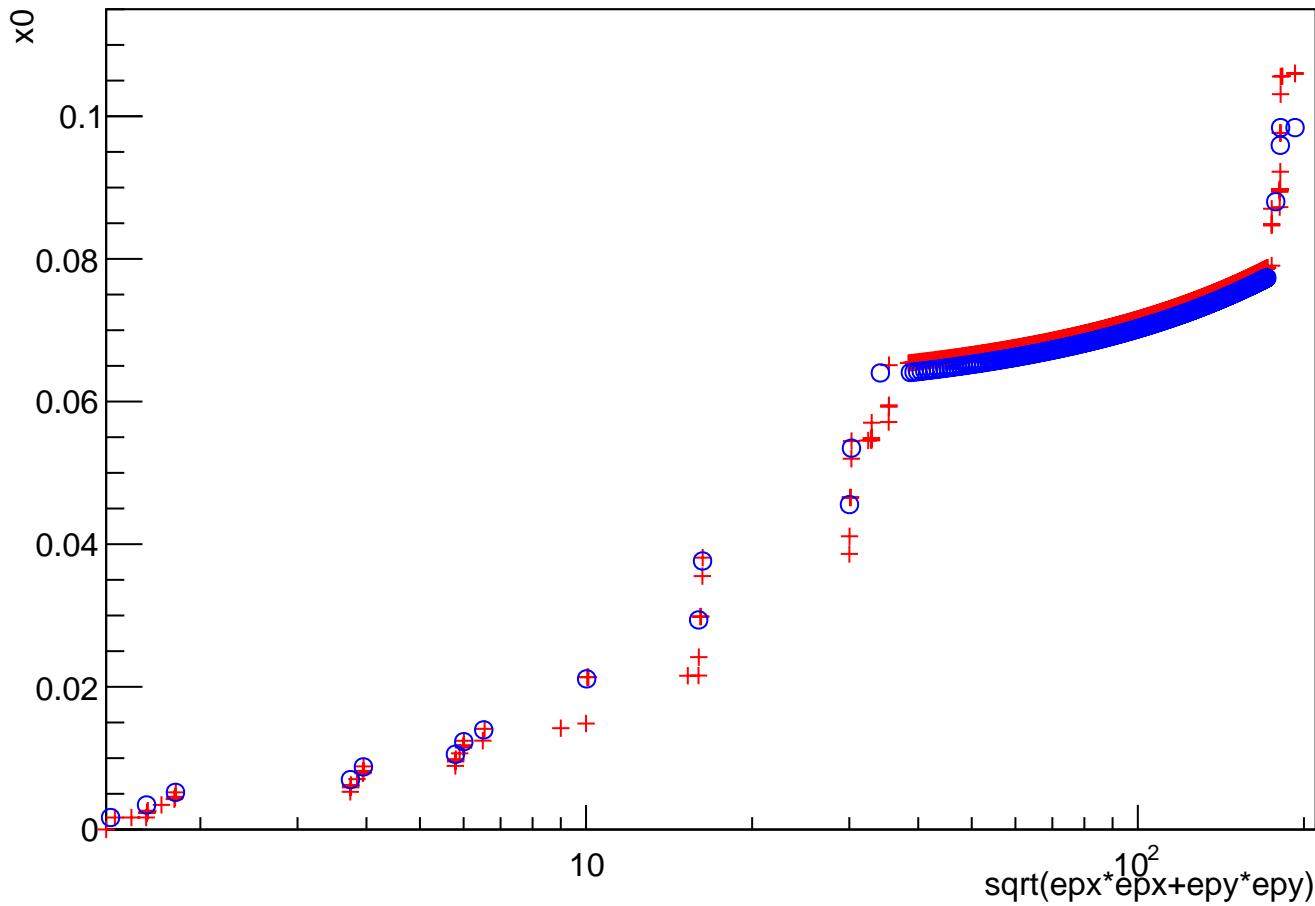
$x0:\sqrt{epx^*epx+epy^*epy} \{theta==60&&phi==0&&x0<.15\}$ 

$x0:\sqrt{epx^*epx+epy^*epy} \{theta==60&&phi==7&&x0<.15\}$ 

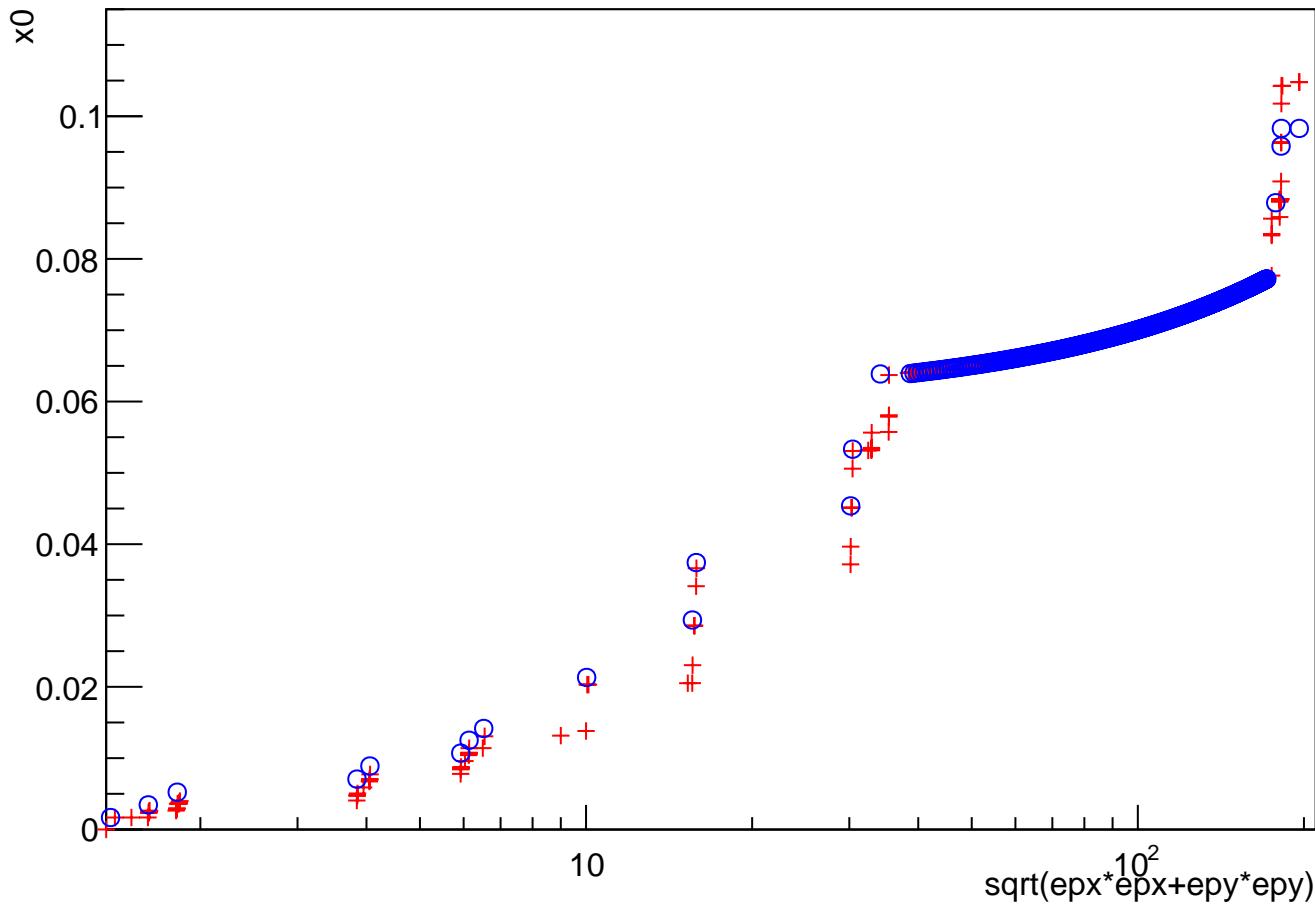
$x0:\sqrt{epx^*epx+epy^*epy}$ {theta==60&&phi==12&&x0<.15}



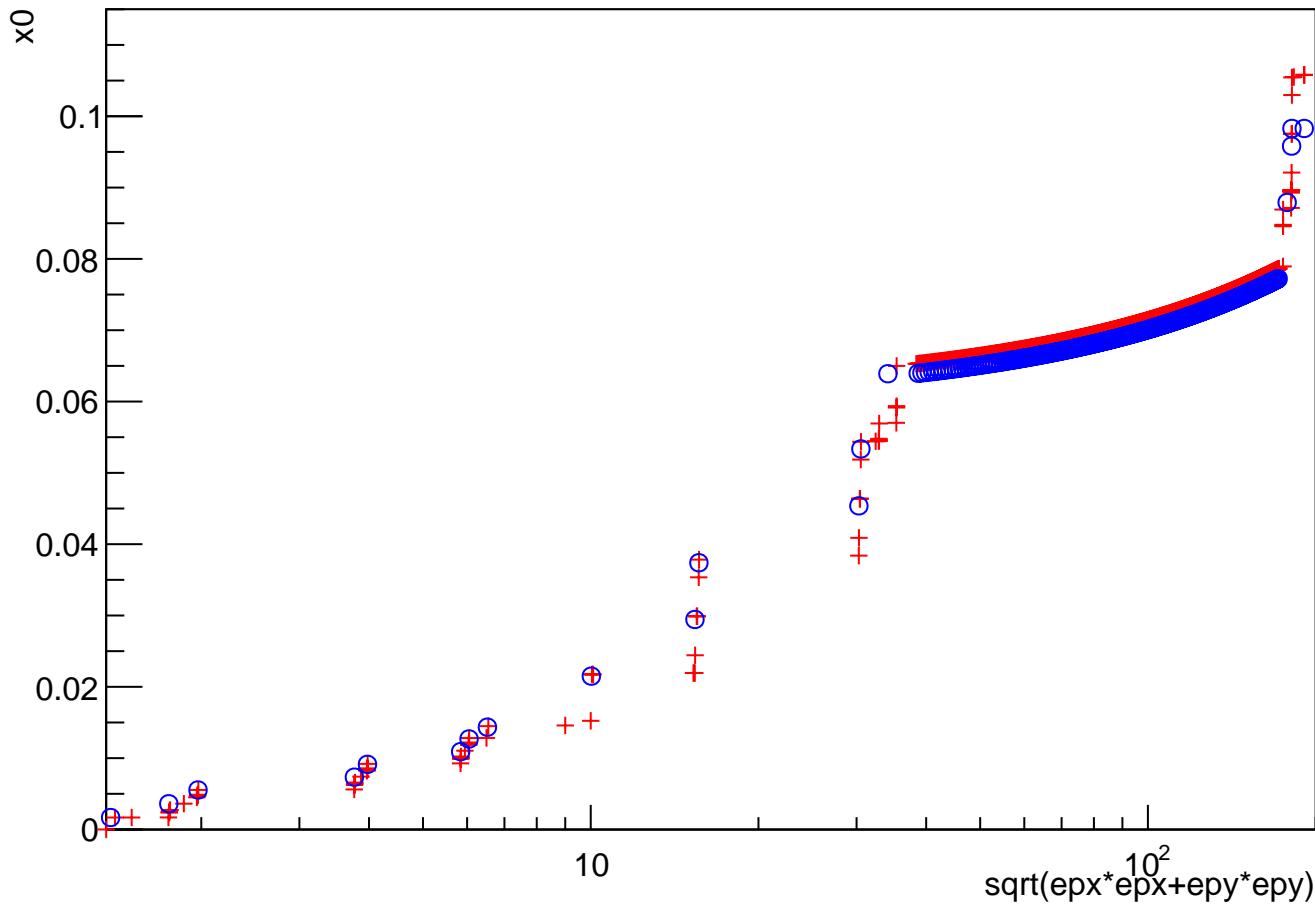
$x0:\sqrt{epx^*epx+epy^*epy}$ {theta==60&&phi==17&&x0<.15}



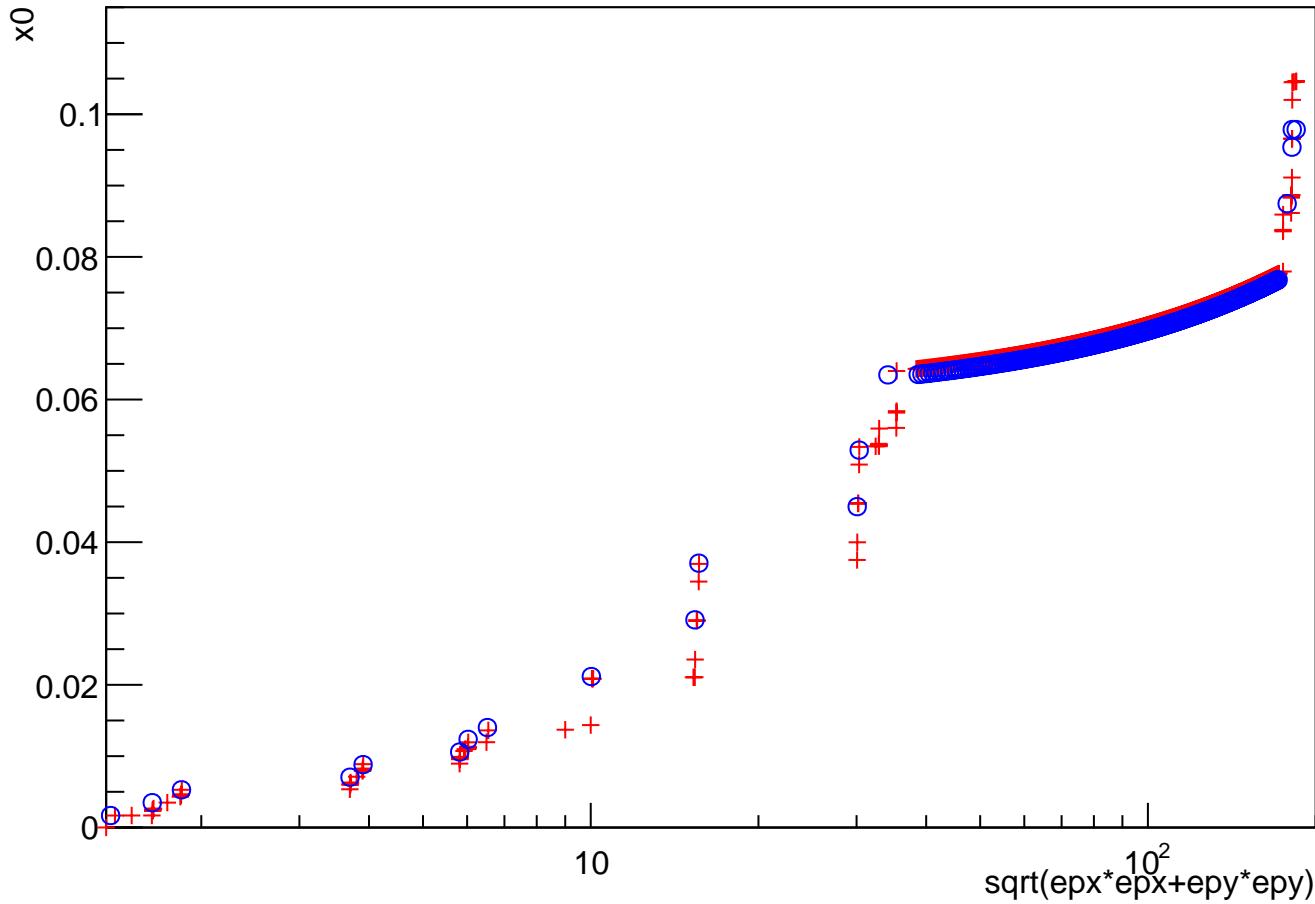
$x0:\sqrt{epx^*epx+epy^*epy}$ {theta==60&&phi==25&&x0<.15}



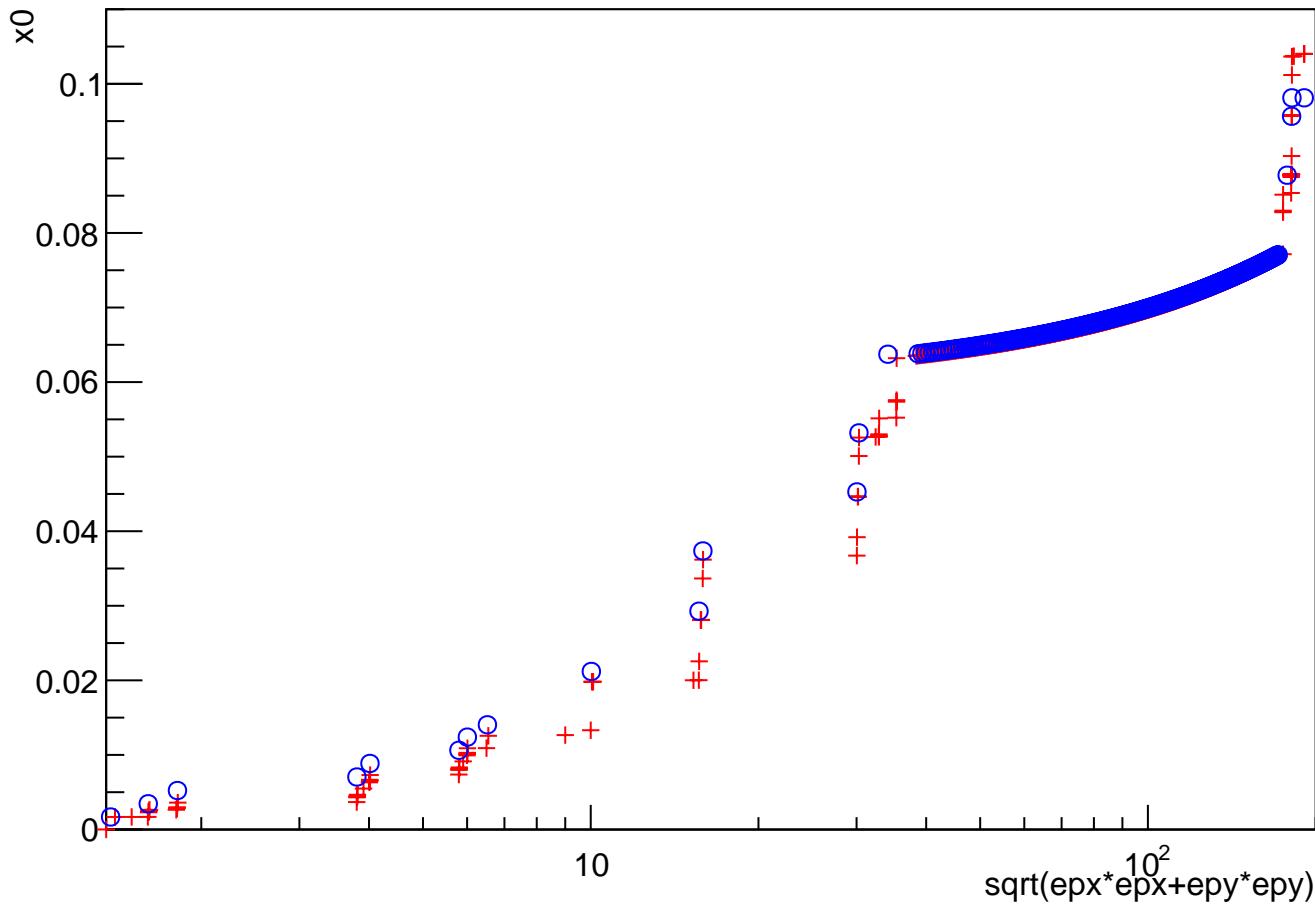
$x0:\sqrt{epx^*epx+epy^*epy}$ {theta==60&&phi==30&&x0<.15}



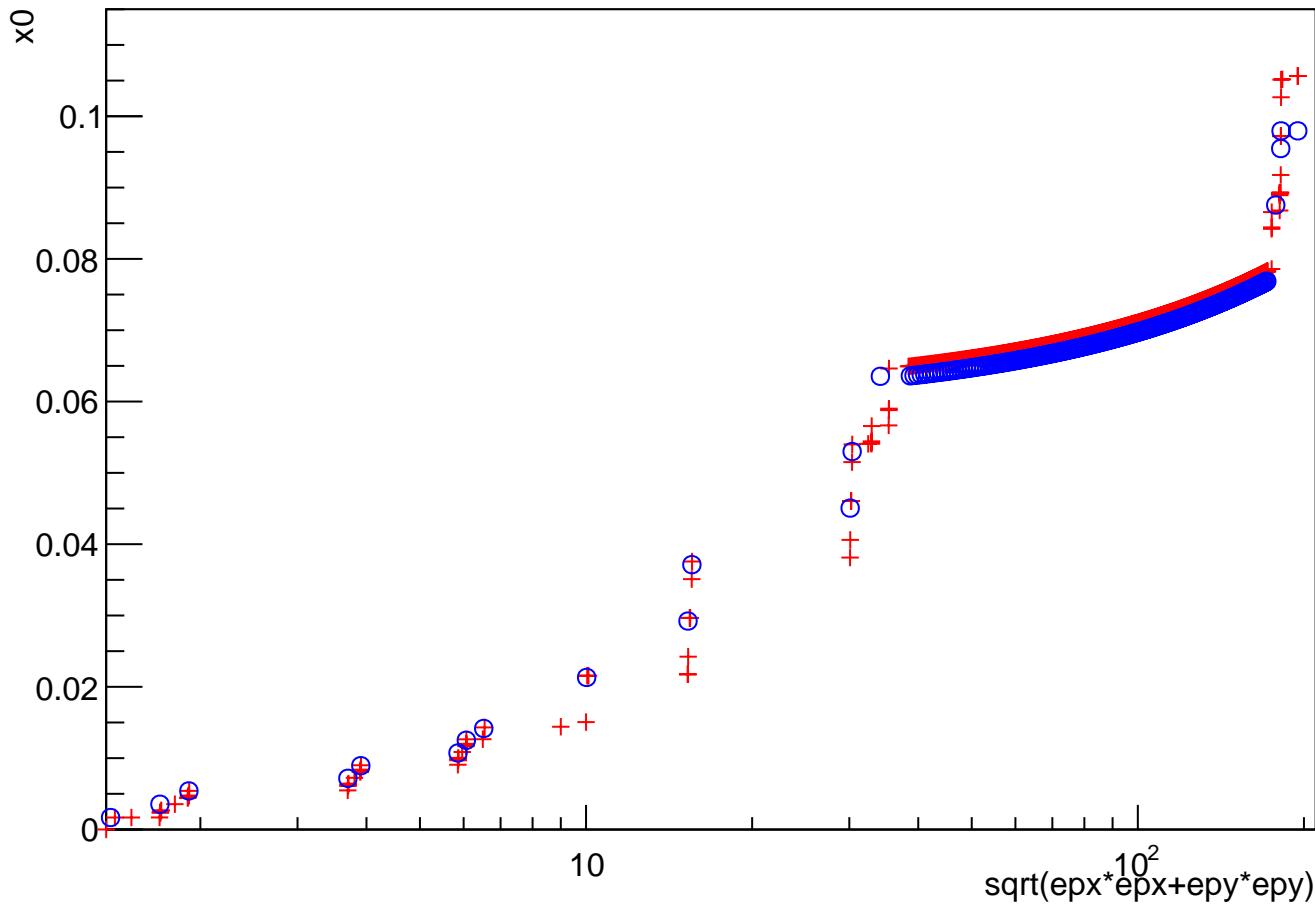
$x0:\sqrt{epx^*epx+epy^*epy}$ {theta==60&&phi==42&&x0<.15}



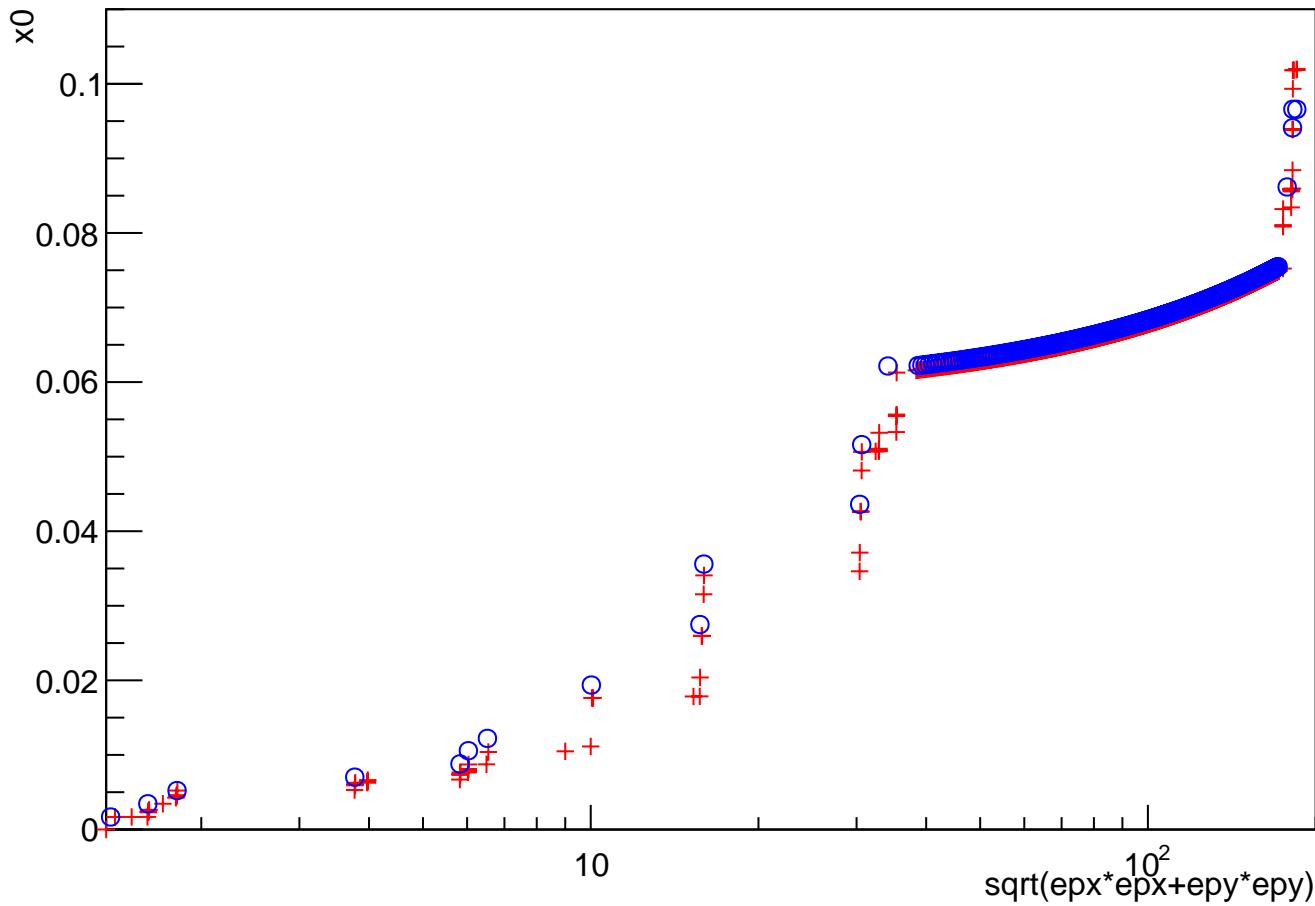
$x0:\sqrt{epx^*epx+epy^*epy}$ {theta==60&&phi==60&&x0<.15}

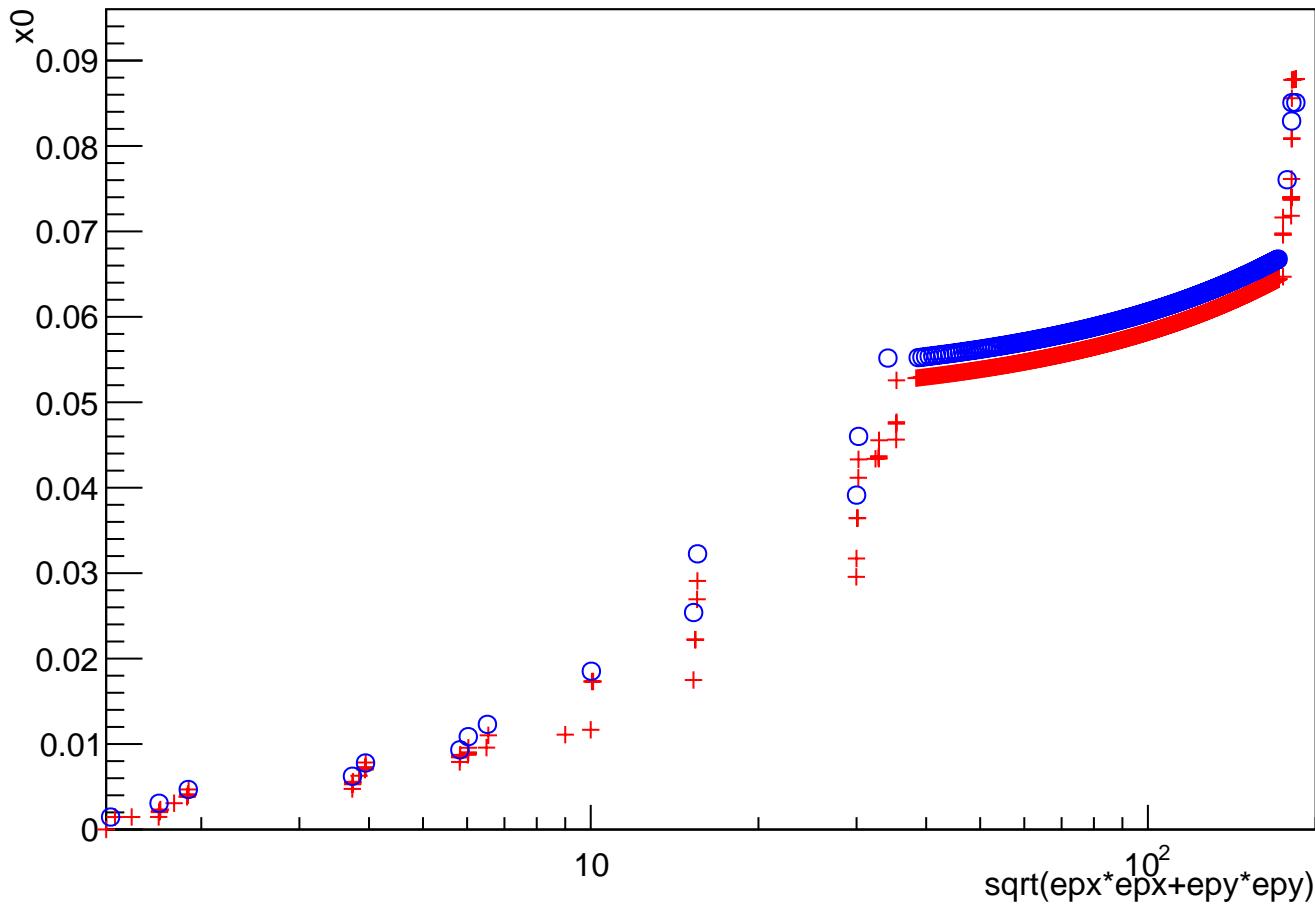


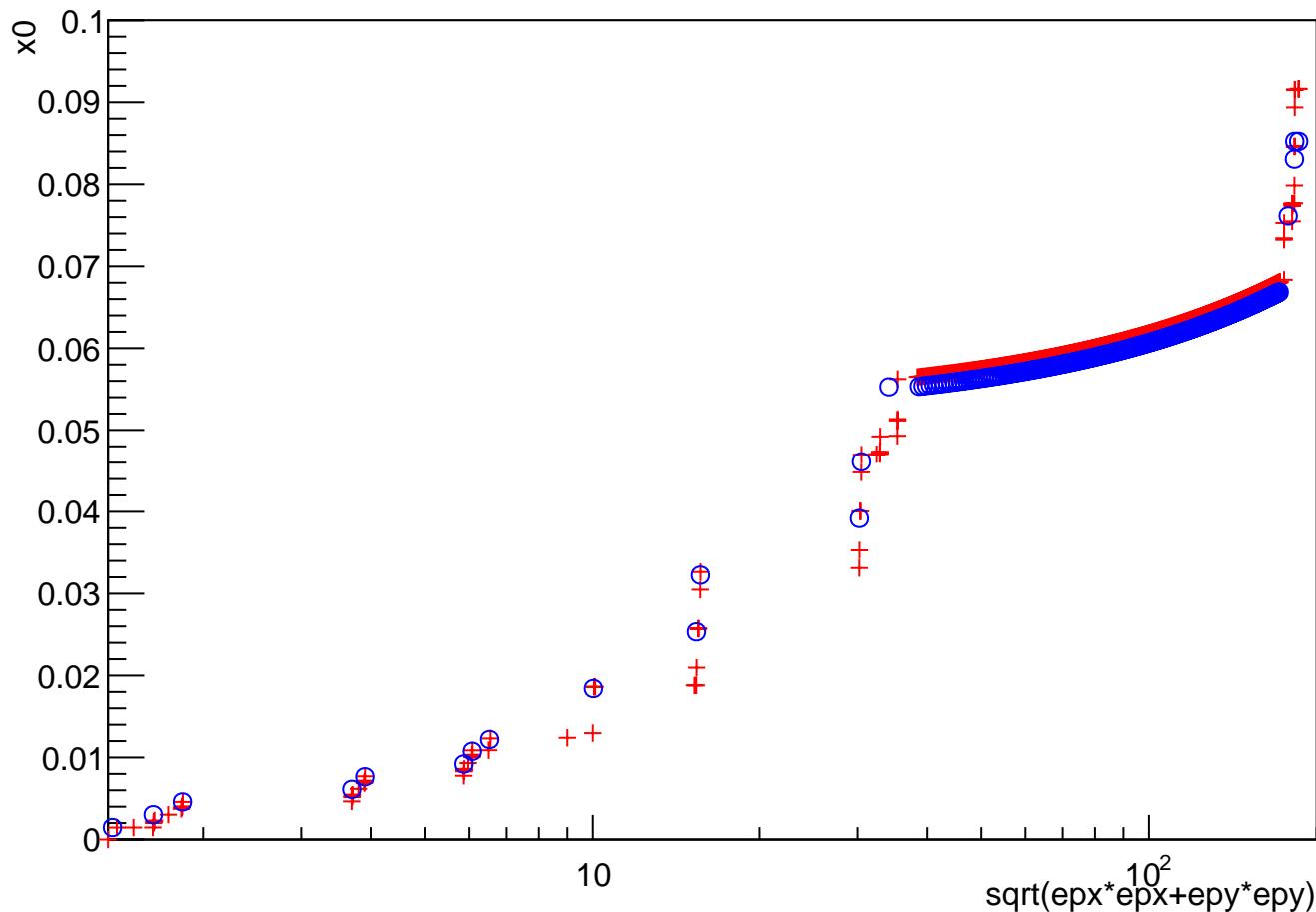
$x0:\sqrt{epx^*epx+epy^*epy}$ {theta==60&&phi==71&&x0<.15}



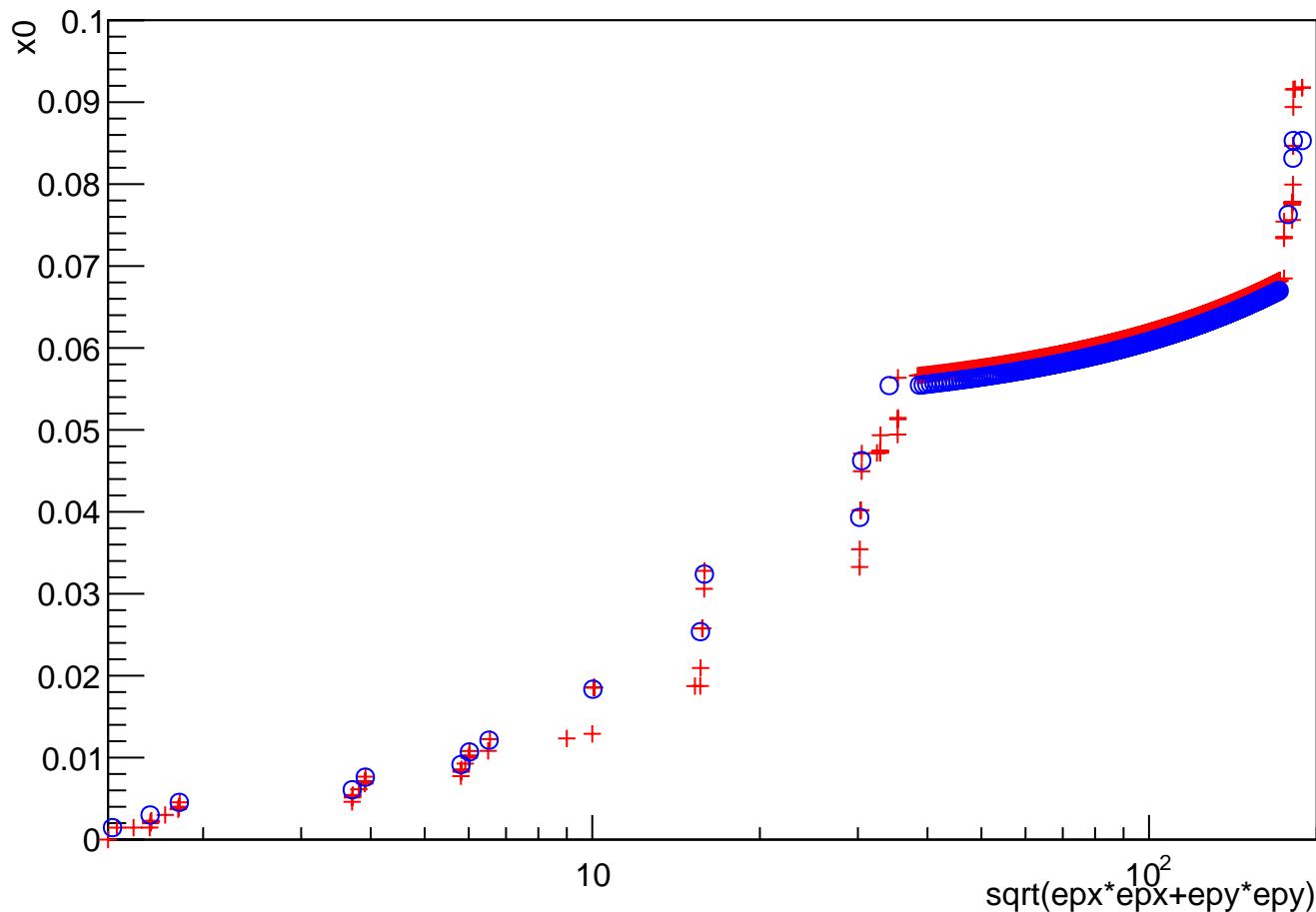
$x0:\sqrt{epx^*epx+epy^*epy}$ {theta==60&&phi==85&&x0<.15}



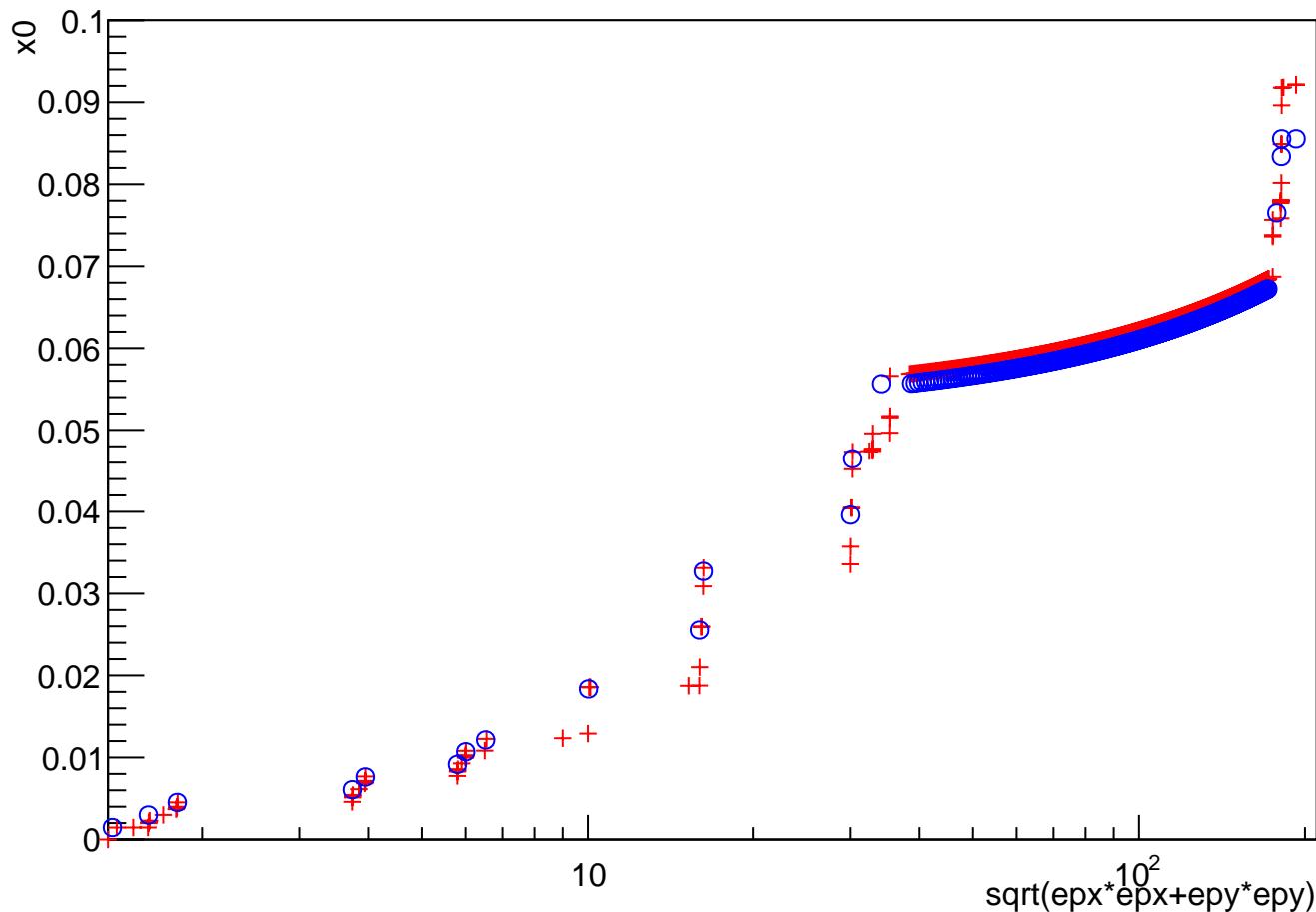
$x0:\sqrt{epx^*epx+epy^*epy} \{theta==85&&phi==0&&x0<.15\}$ 

$x0:\sqrt{epx^*epx+epy^*epy} \{theta==85&&phi==7&&x0<.15\}$ 

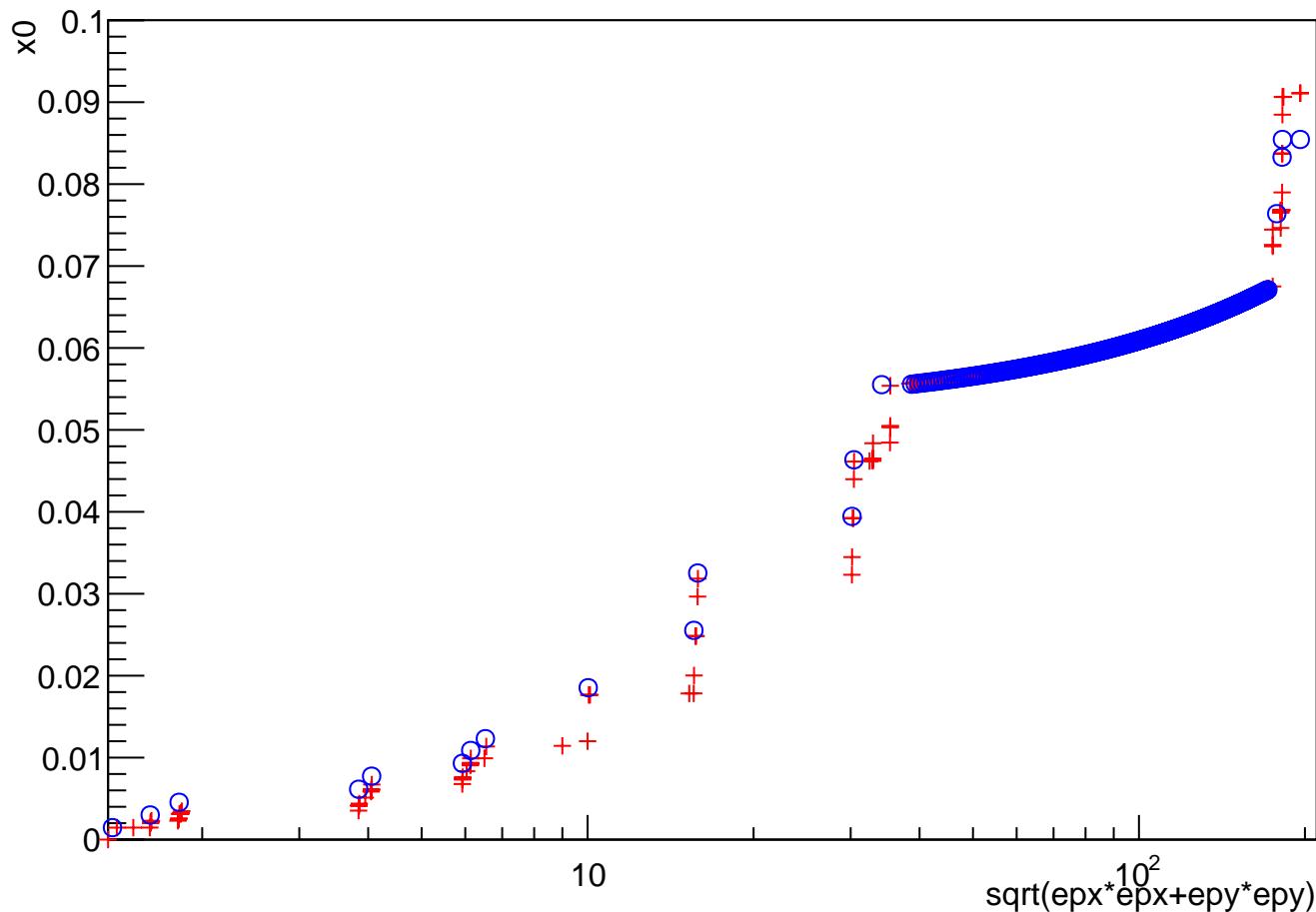
$x0:\sqrt{epx^*epx+epy^*epy}$ {theta==85&&phi==12&&x0<.15}



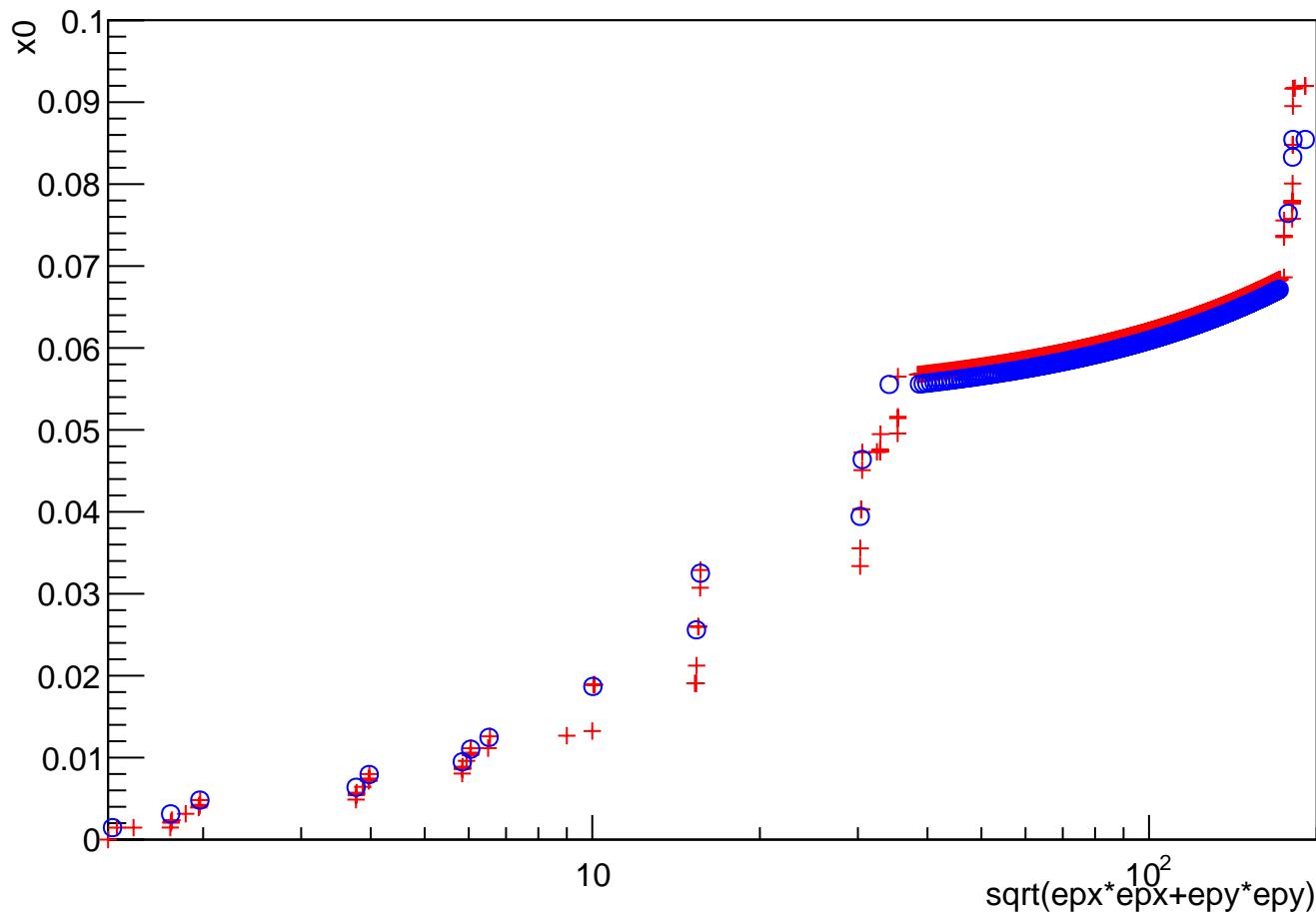
$x0:\text{sqrt}(epx^*epx+epy^*epy) \{\theta=85\&\phi=17\&x0<.15\}$



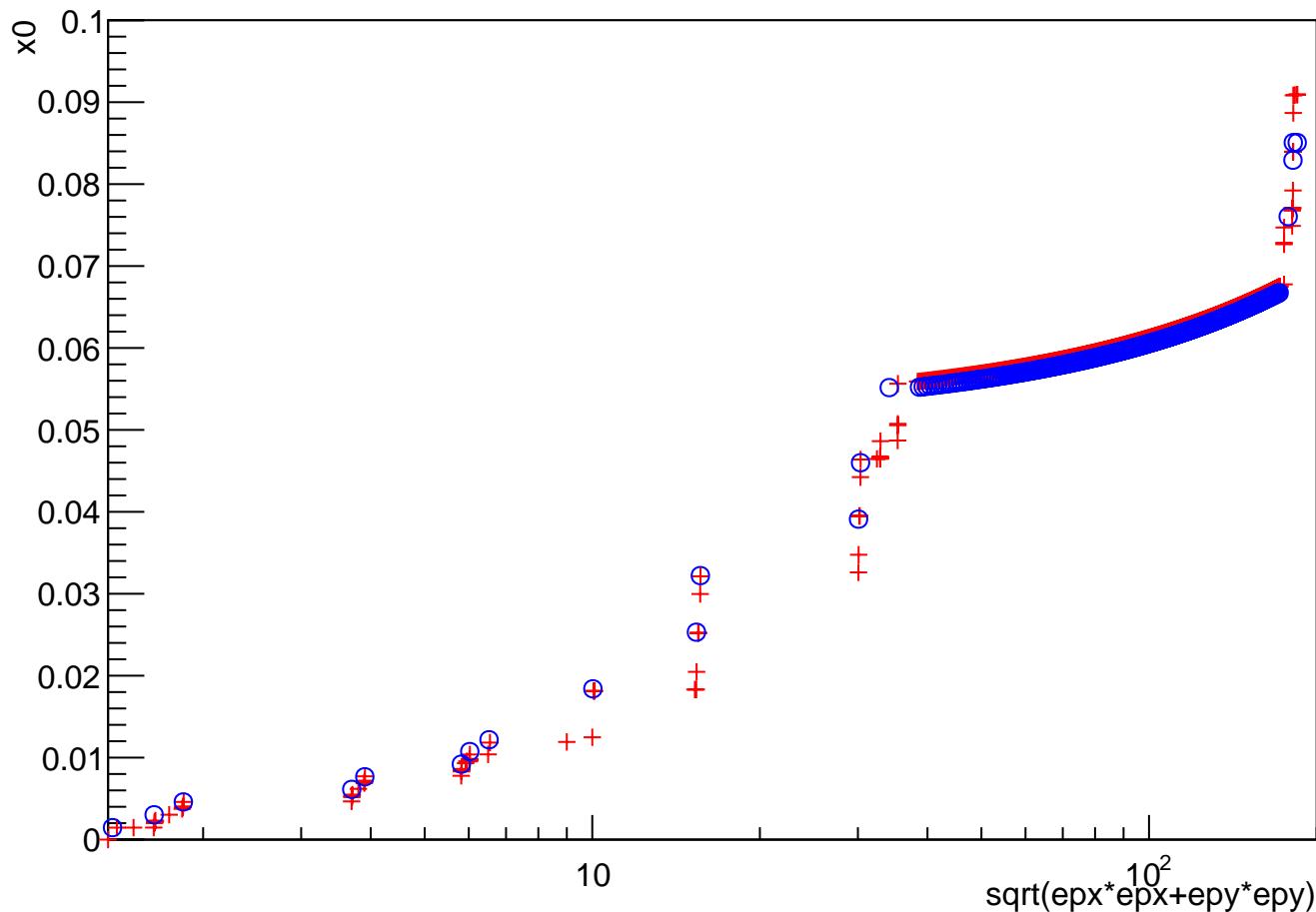
$x0:\text{sqrt}(epx^*epx+epy^*epy) \{\theta=85\&\phi=25\&x0<.15\}$



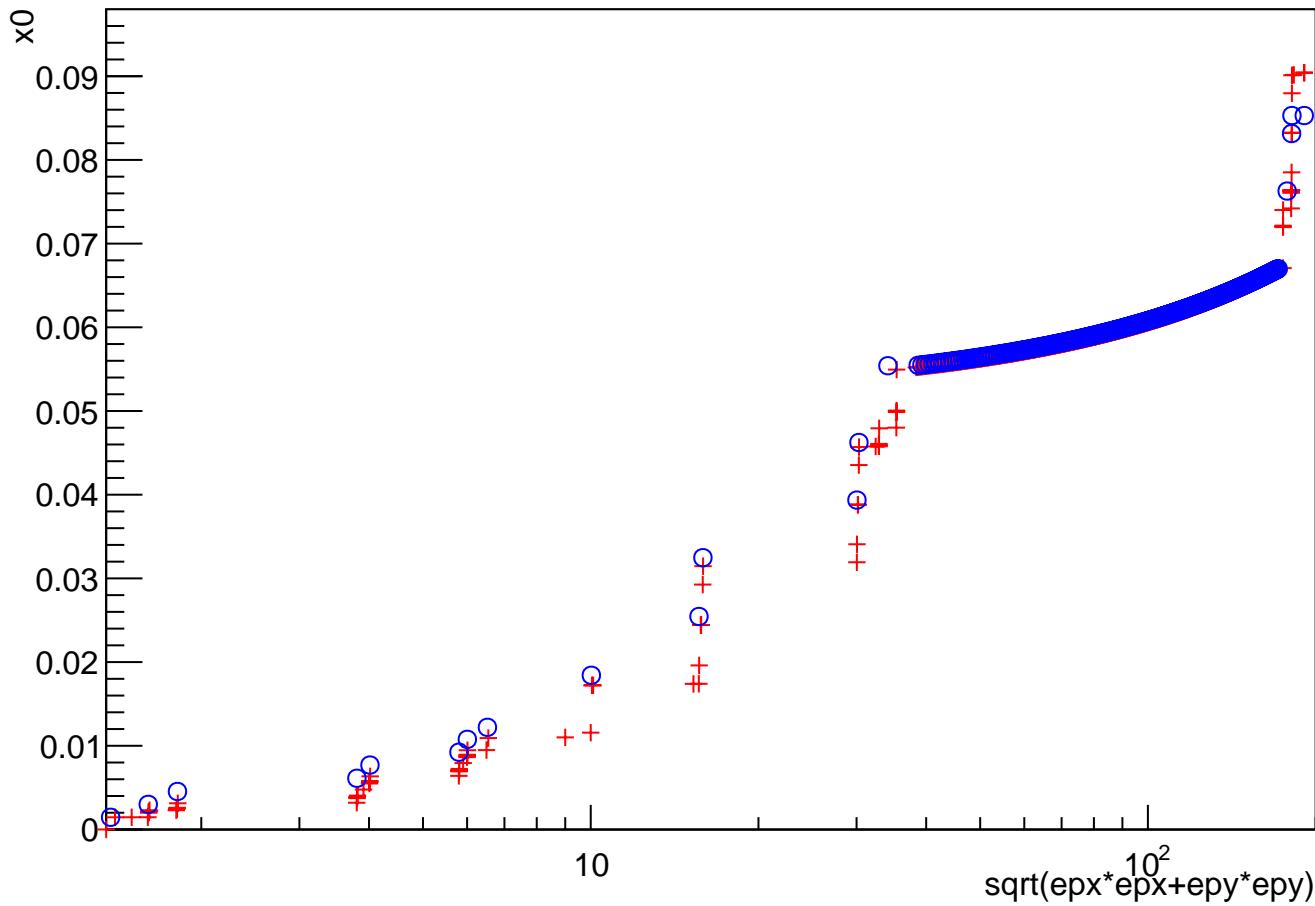
$x0:\sqrt{epx^*epx+epy^*epy}$ {theta==85&&phi==30&&x0<.15}



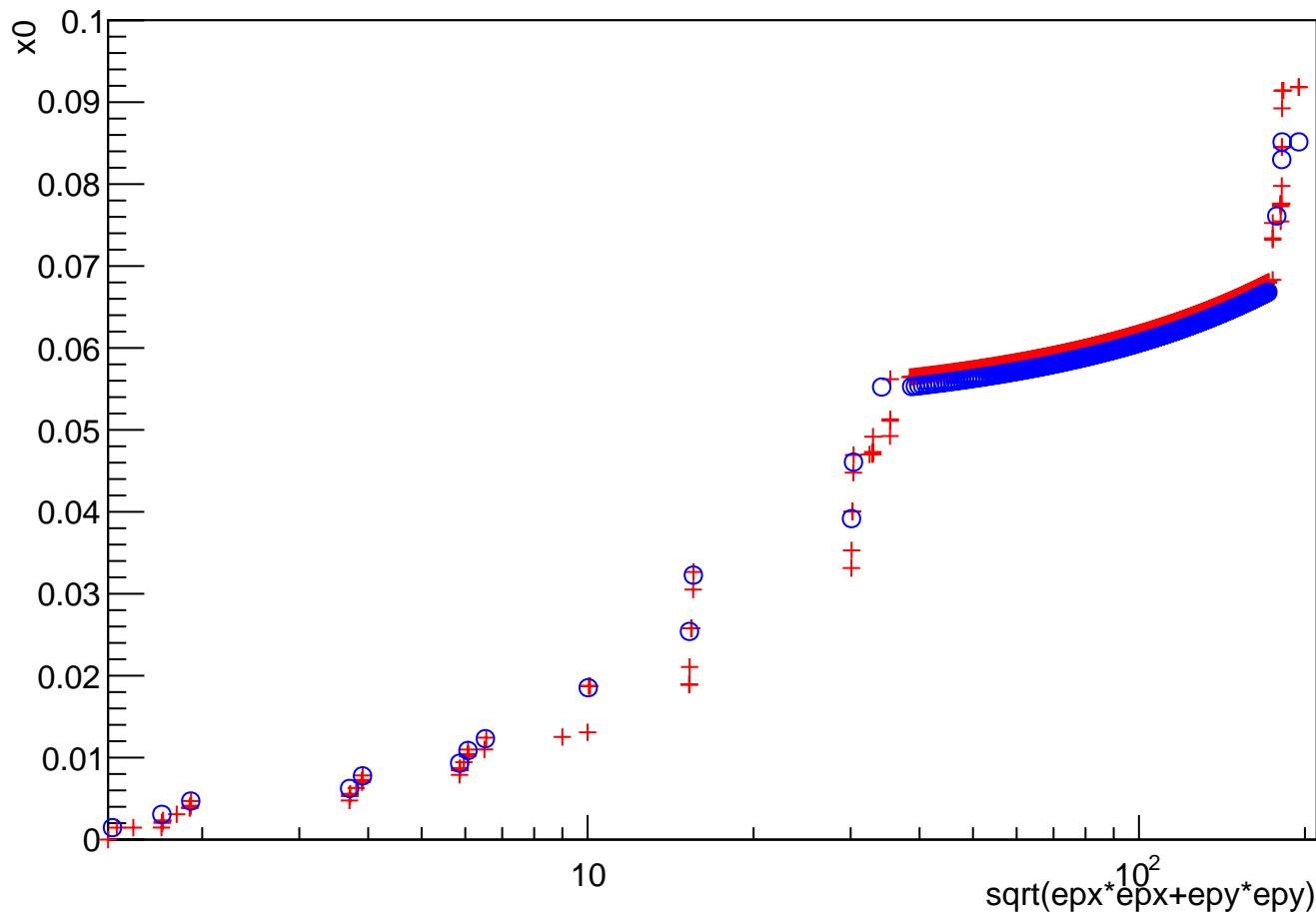
$x0:\sqrt{epx^*epx+epy^*epy}$ {theta==85&&phi==42&&x0<.15}



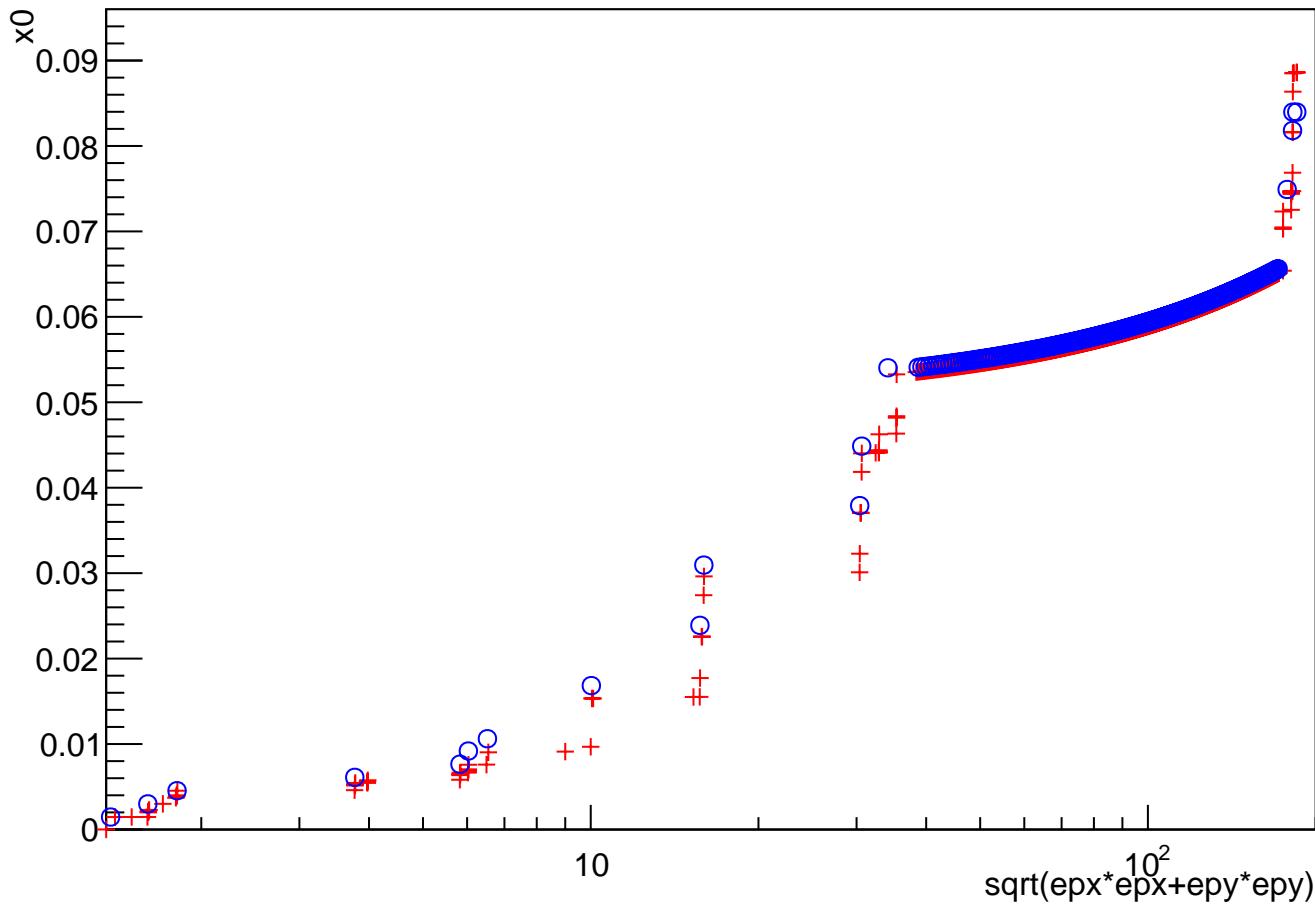
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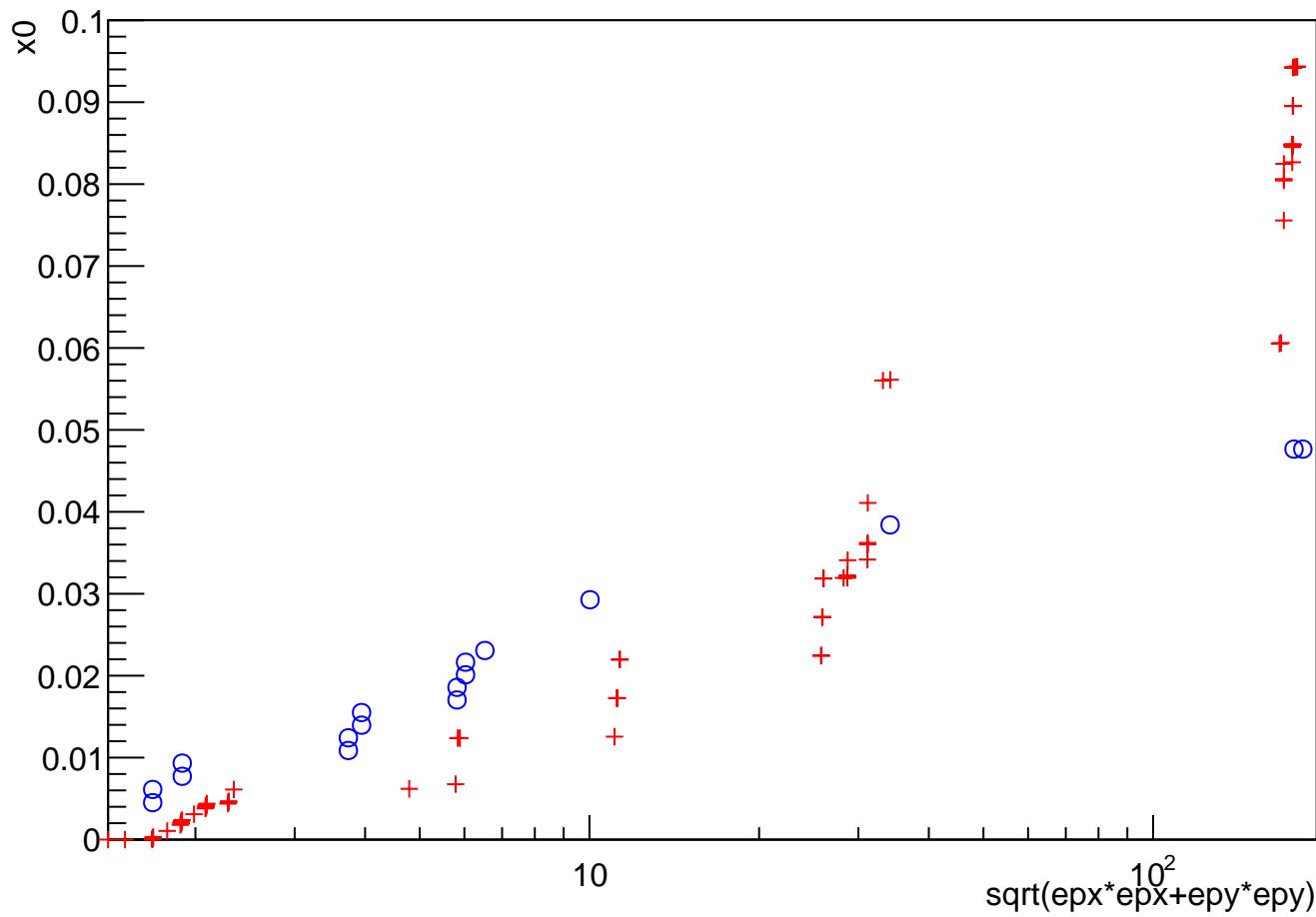


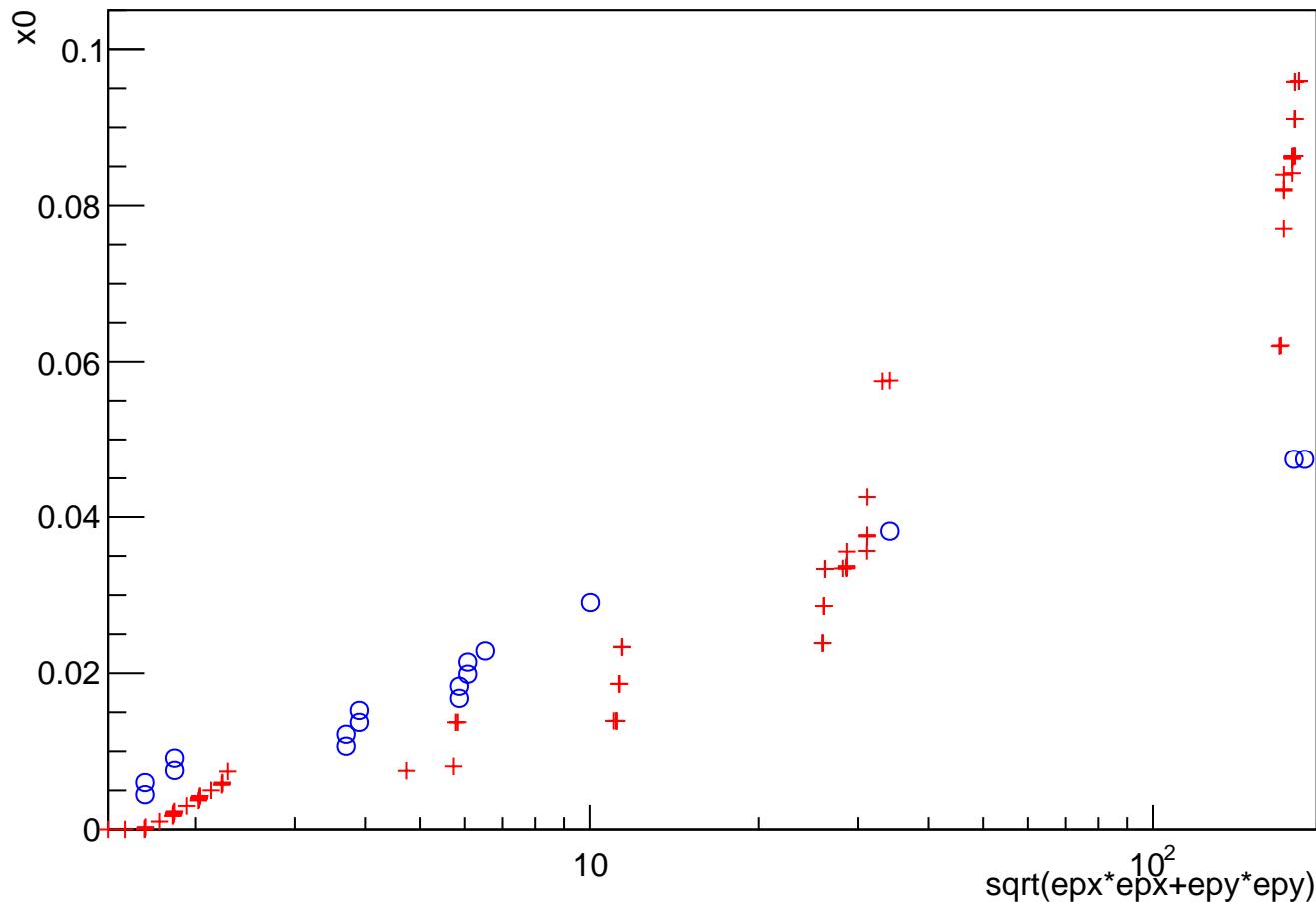
$x0:\sqrt{epx^*epx+epy^*epy}$ {theta==85&&phi==71&&x0<.15}



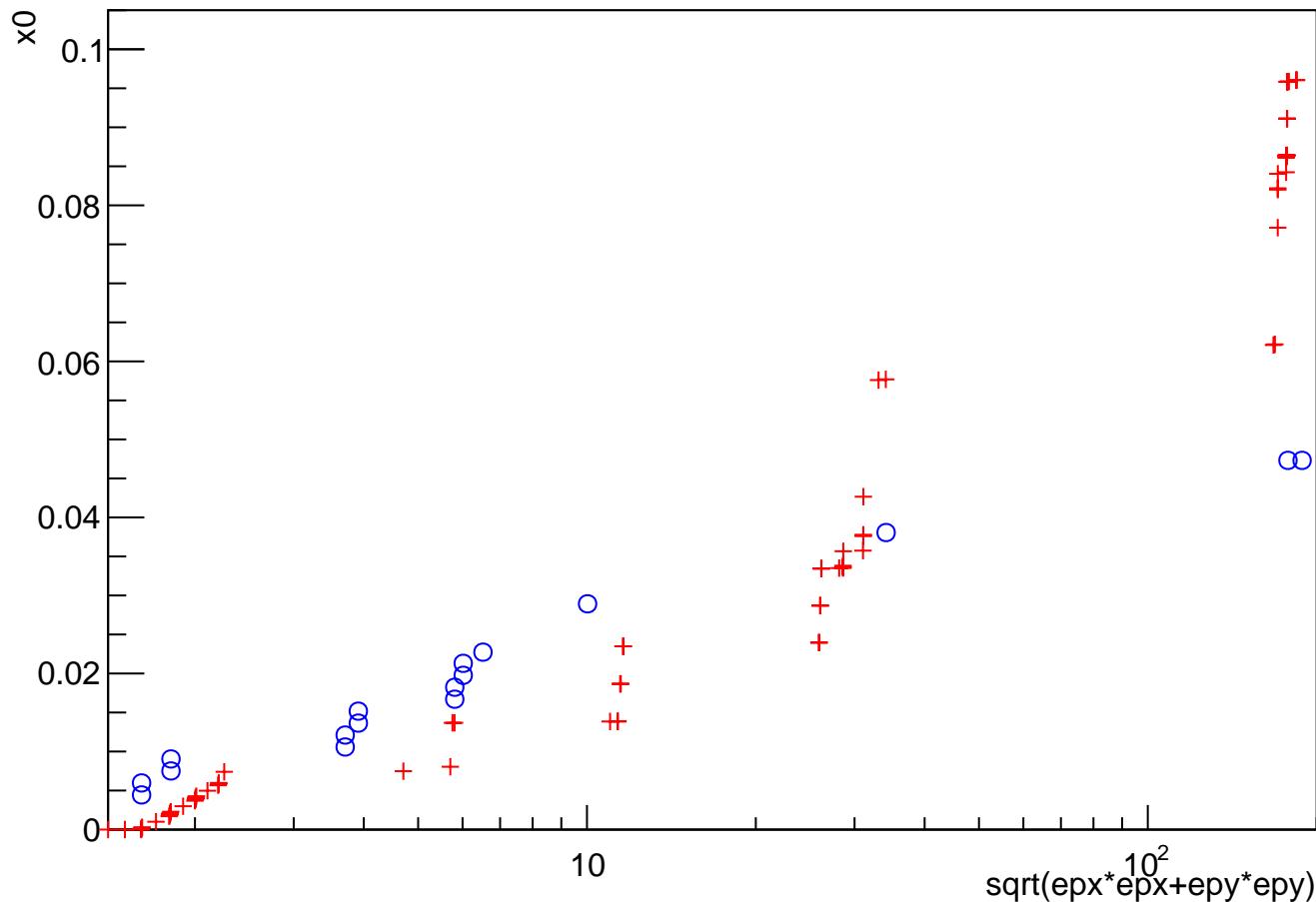
$x0:\text{sqrt}(epx^*epx+epy^*epy) \{\theta=85\&\phi=85\&x0<.15\}$



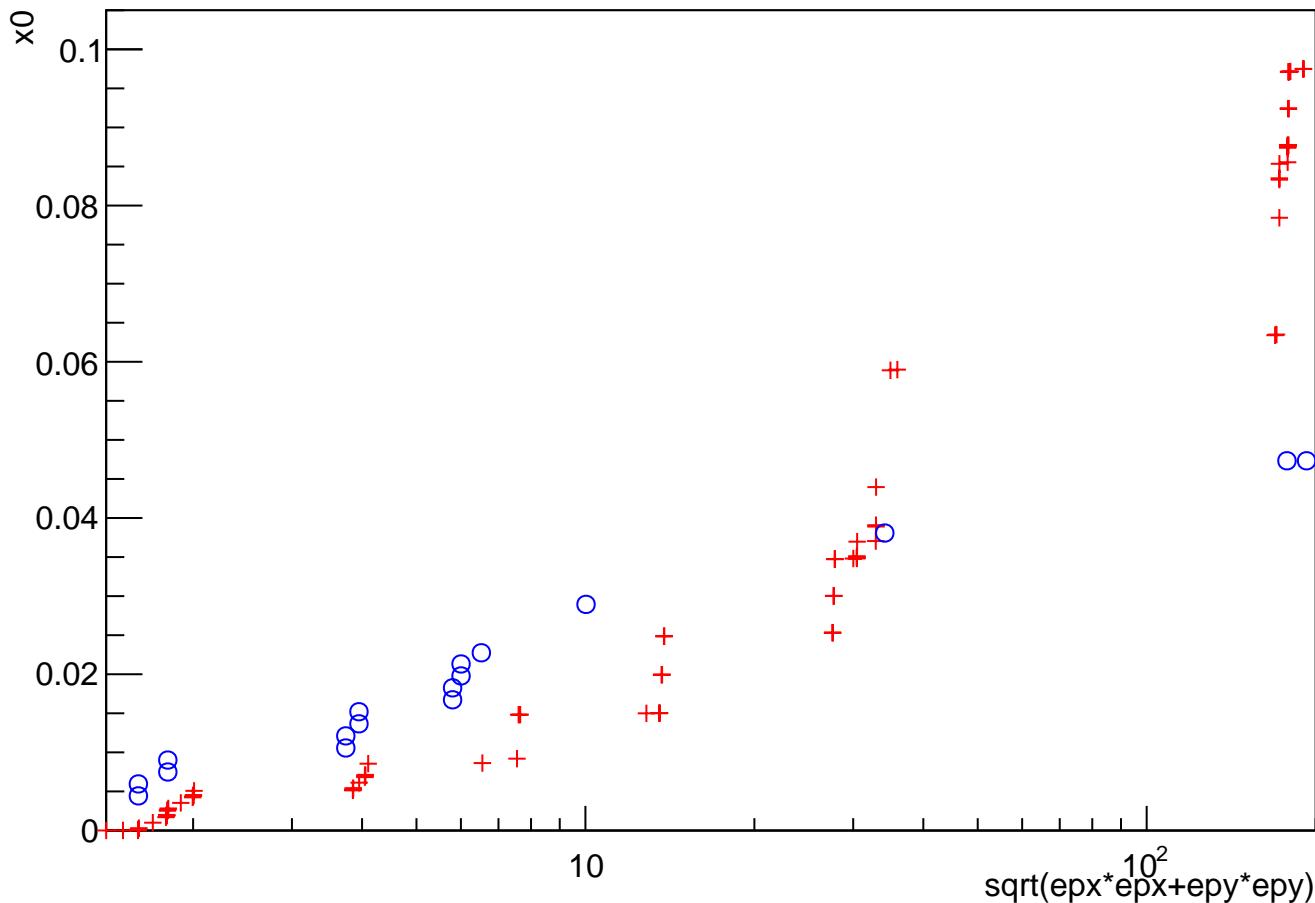
$x0:\sqrt{epx^*epx+epy^*epy} \{theta==90&&phi==0&&x0<.15\}$ 

$x0:\sqrt{epx^*epx+epy^*epy} \{theta==90&&phi==7&&x0<.15\}$ 

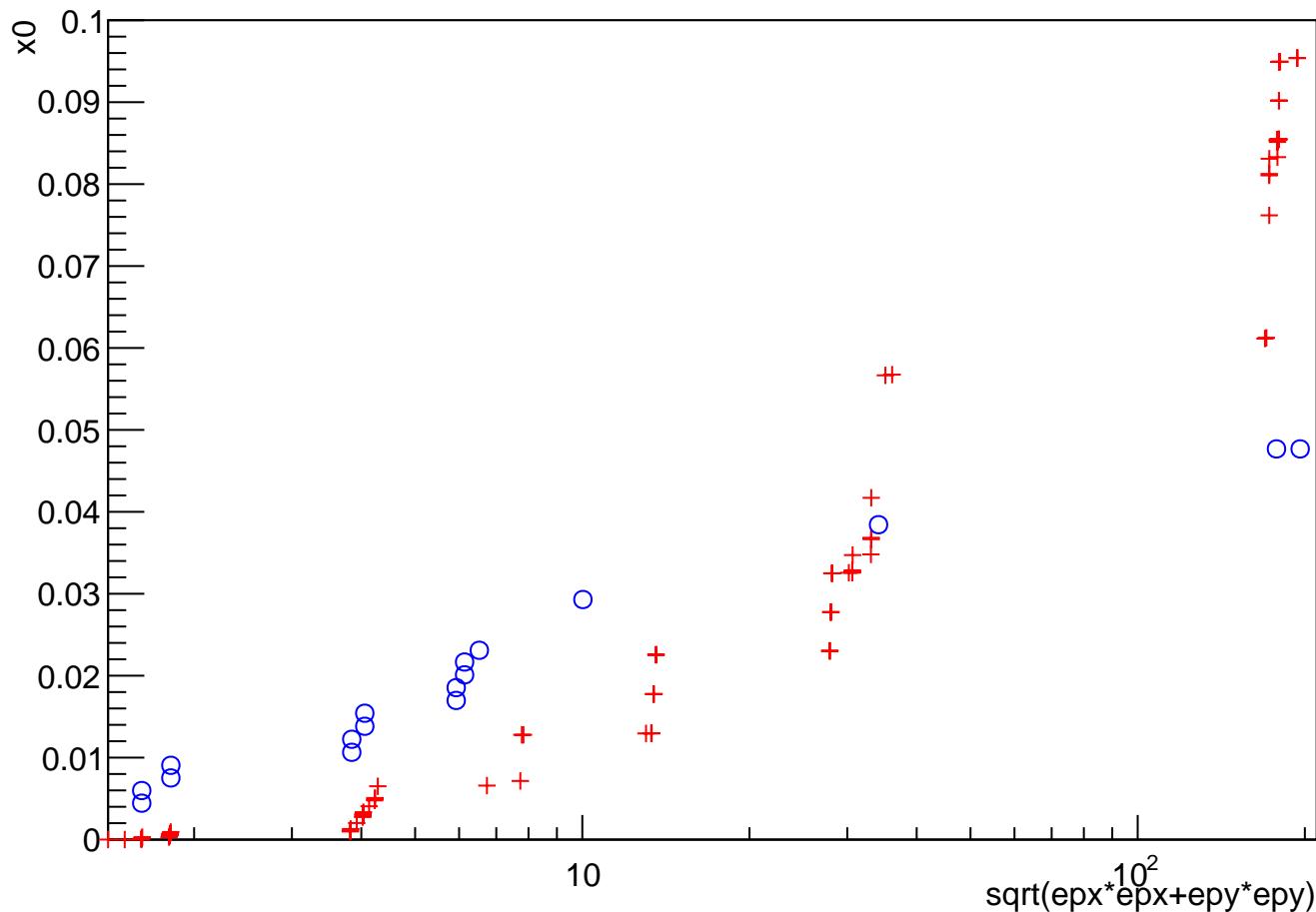
$x0:\text{sqrt}(epx^*epx+epy^*epy) \{\theta=90 \& \phi=12 \& x0 < 15\}$



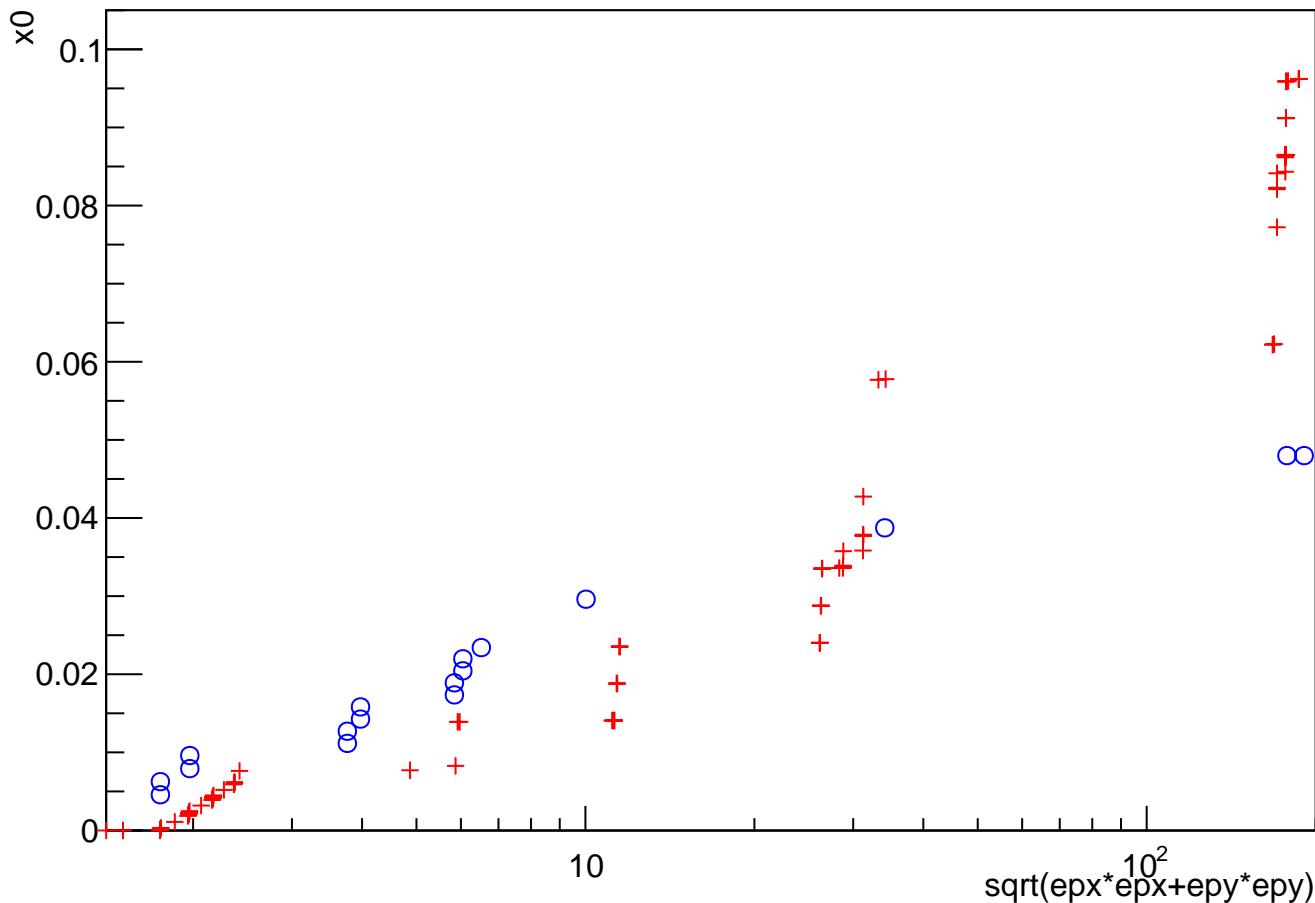
$x_0:\text{sqrt}(epx^*epx+epy^*epy) \{\theta=90 \& \phi=17 \& x_0 < 15\}$



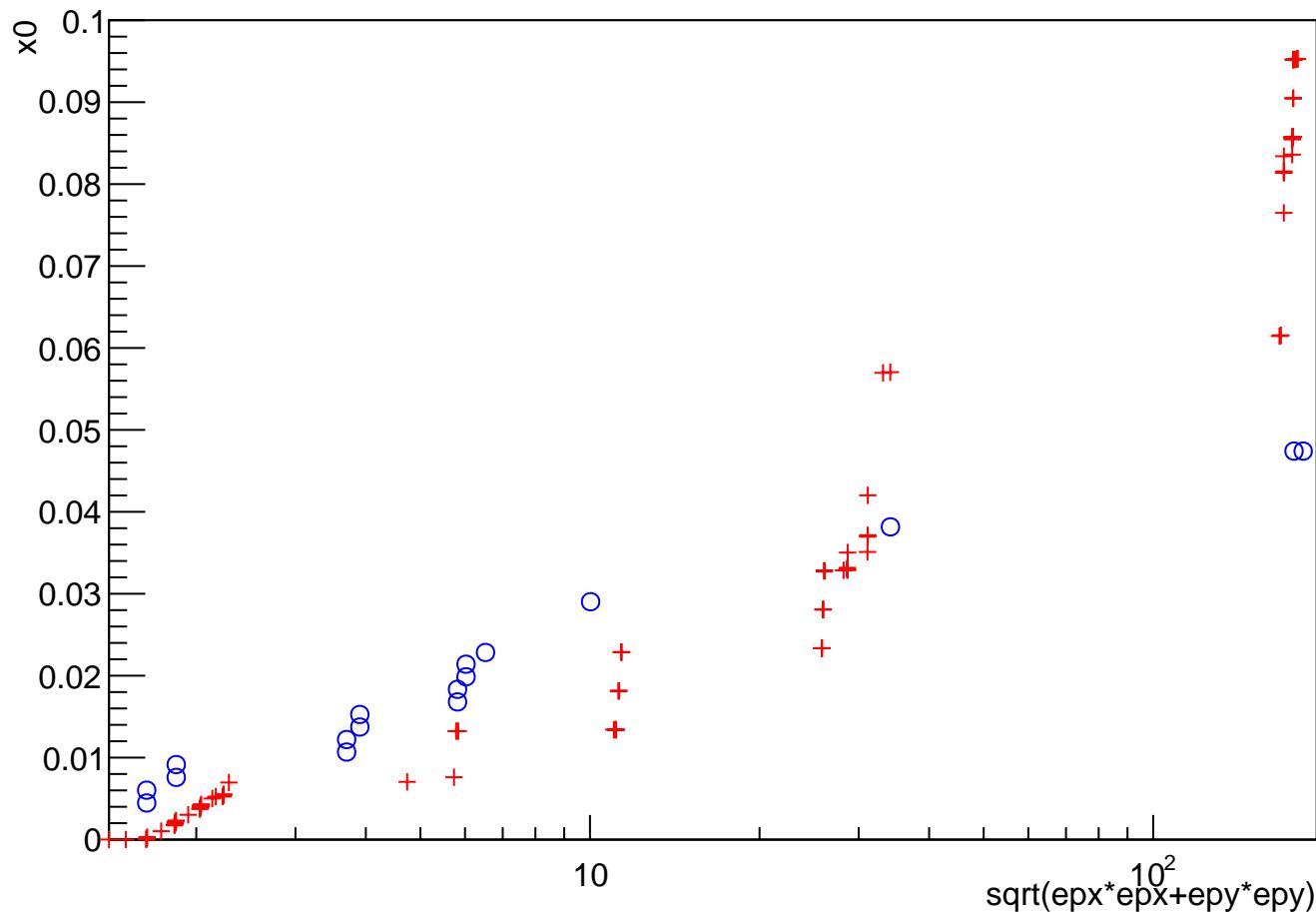
$x0:\sqrt{epx^*epx+epy^*epy}$ {theta==90&&phi==25&&x0<.15}



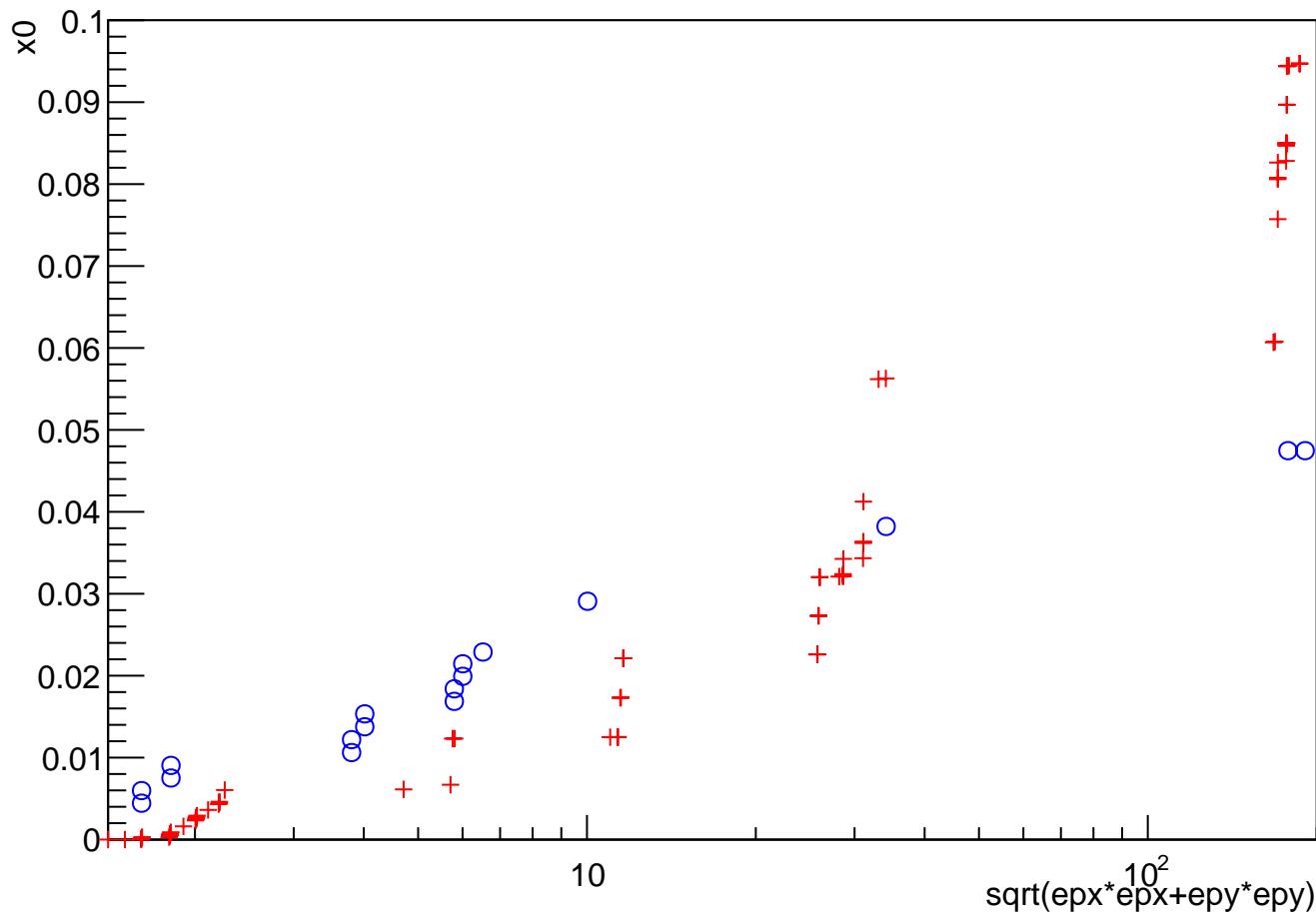
$x_0:\text{sqrt}(epx^*epx+epy^*epy) \{\theta=90 \& \phi=30 \& x_0 < 15\}$



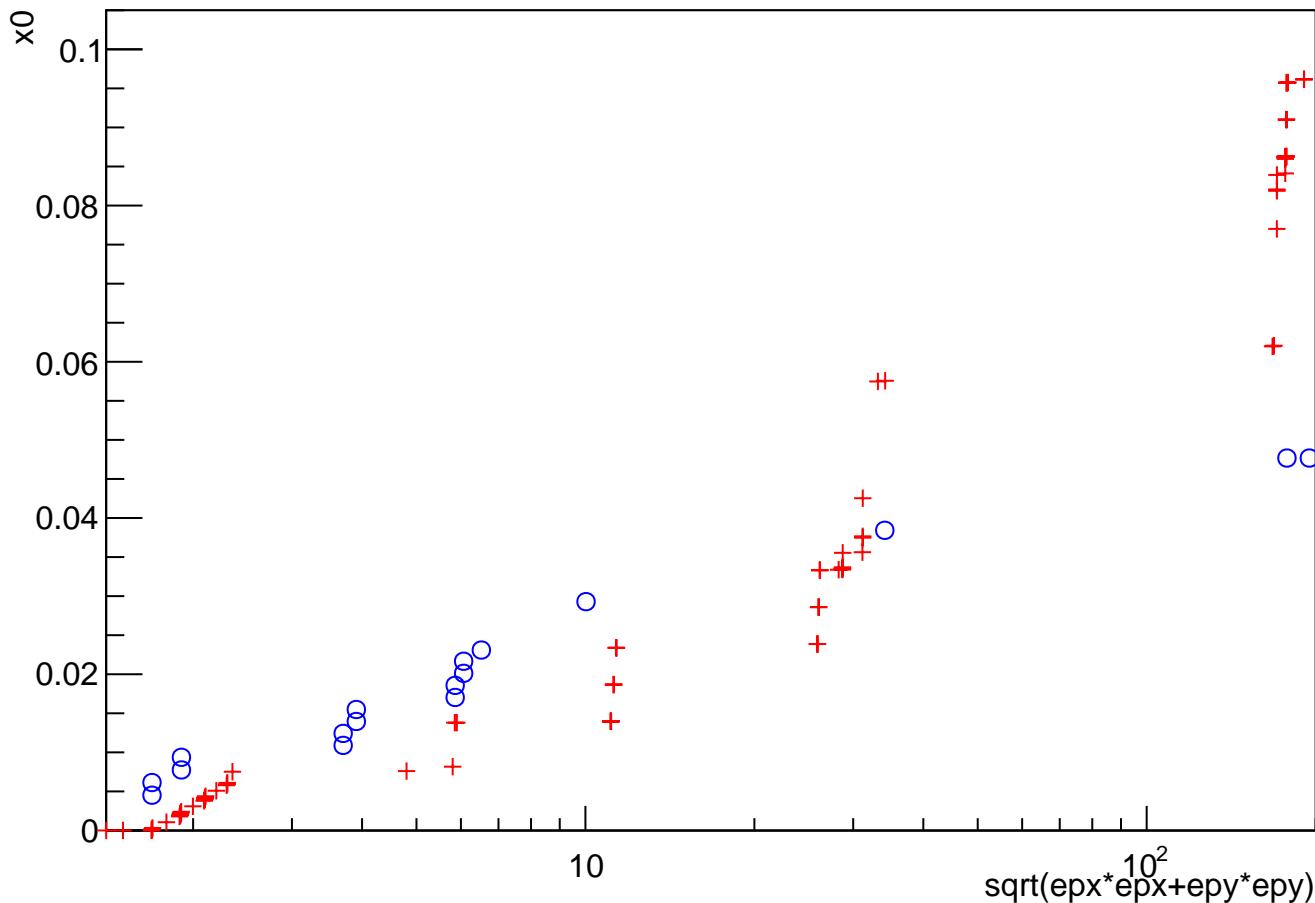
$x0:\sqrt{epx^*epx+epy^*epy}$ {theta==90&&phi==42&&x0<.15}



$x0:\text{sqrt(epx*epx+epy*epy)} \{\theta=90 \& \phi=60 \& x0 < 15\}$



$x_0:\sqrt{epx^*epx+epy^*epy}$ {theta==90&&phi==71&&x0<.15}



$x0:\text{sqrt}(epx^*epx+epy^*epy) \{\theta=90 \& \phi=85 \& x0 < 15\}$

