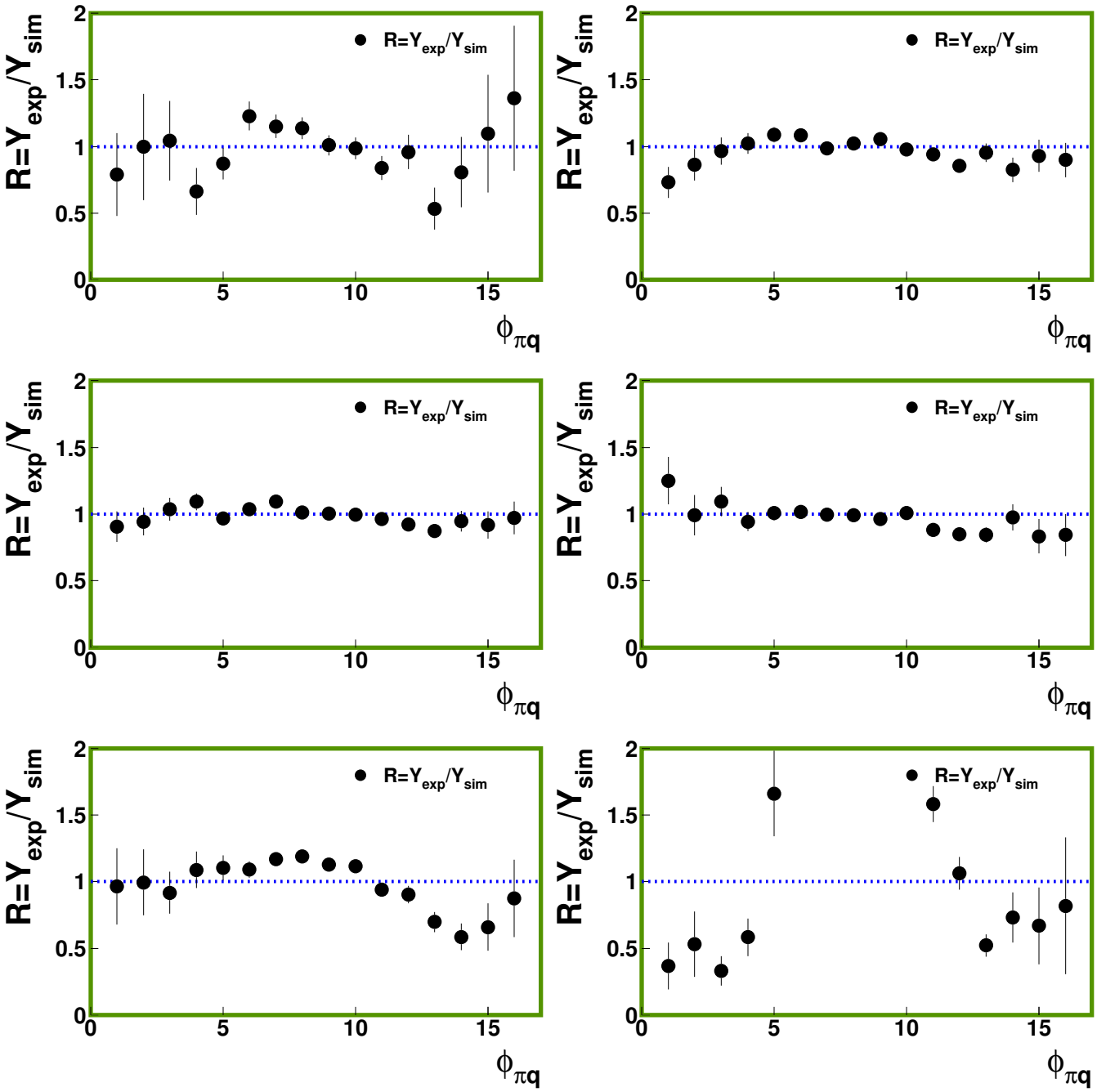
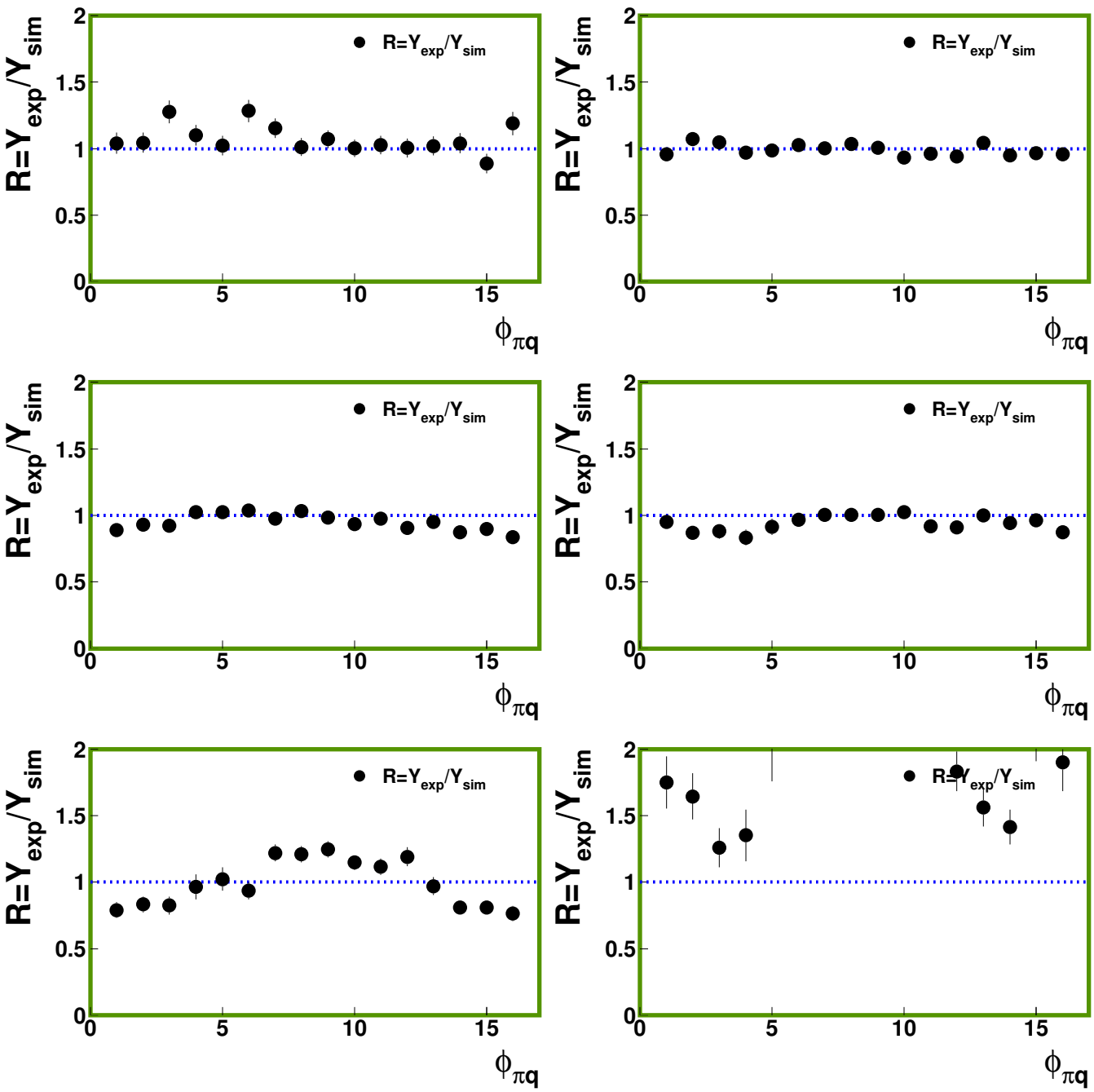
$H_2, Q^2=060, \varepsilon=37, pol=pl$

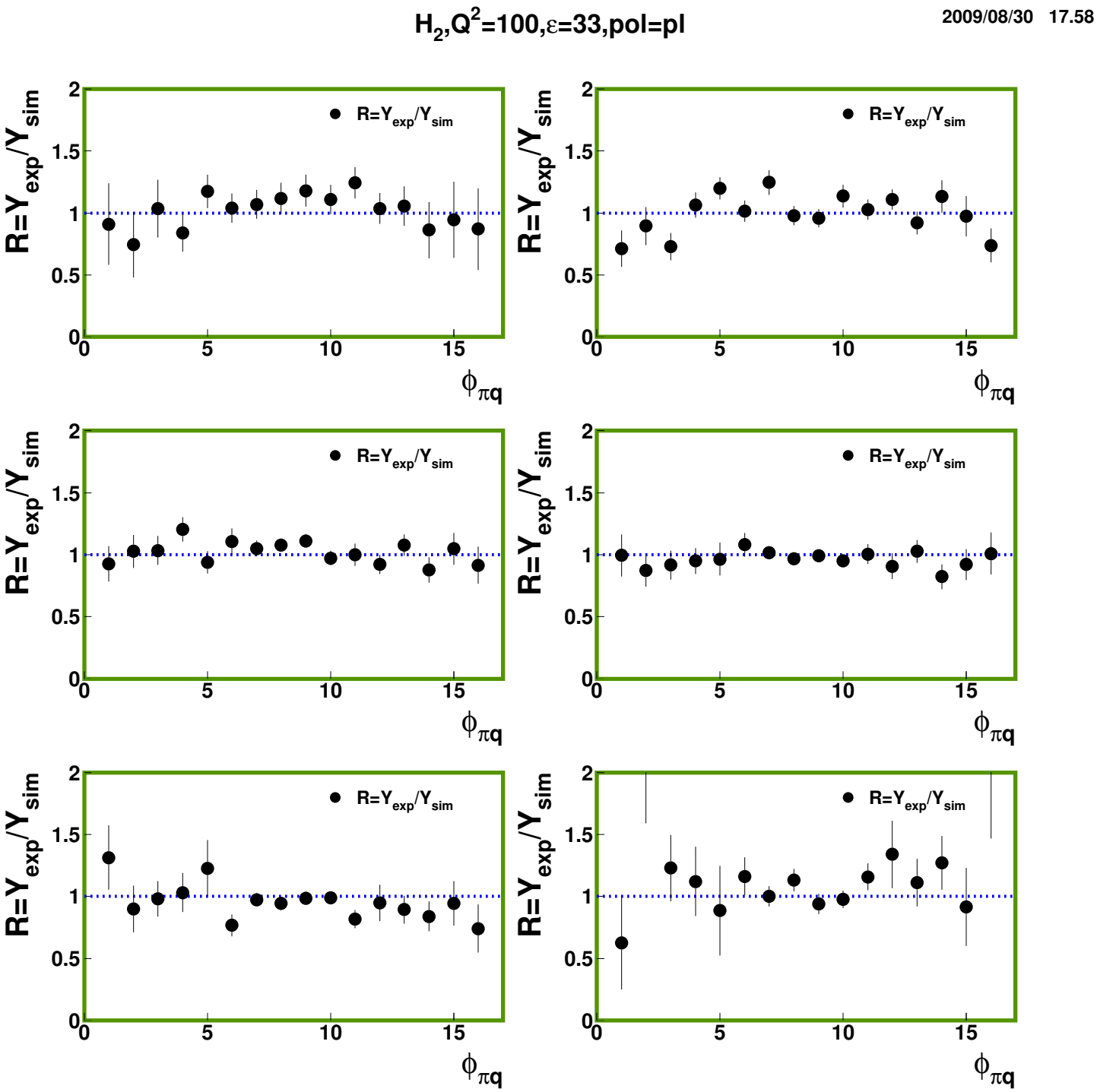
2009/08/30 17.58



$H_2, Q^2=060, \varepsilon=74, pol=pl$

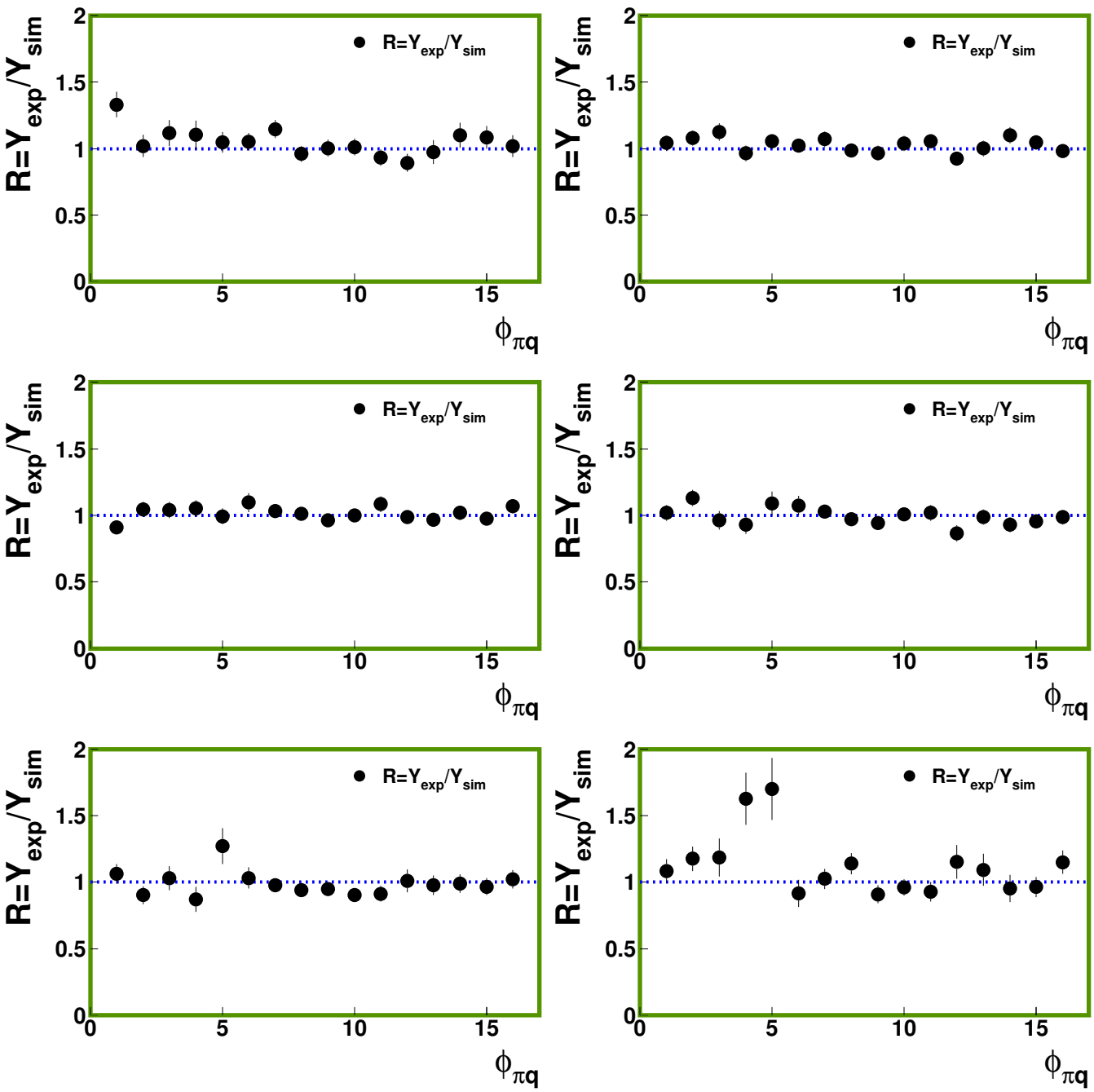
2009/08/30 17.58

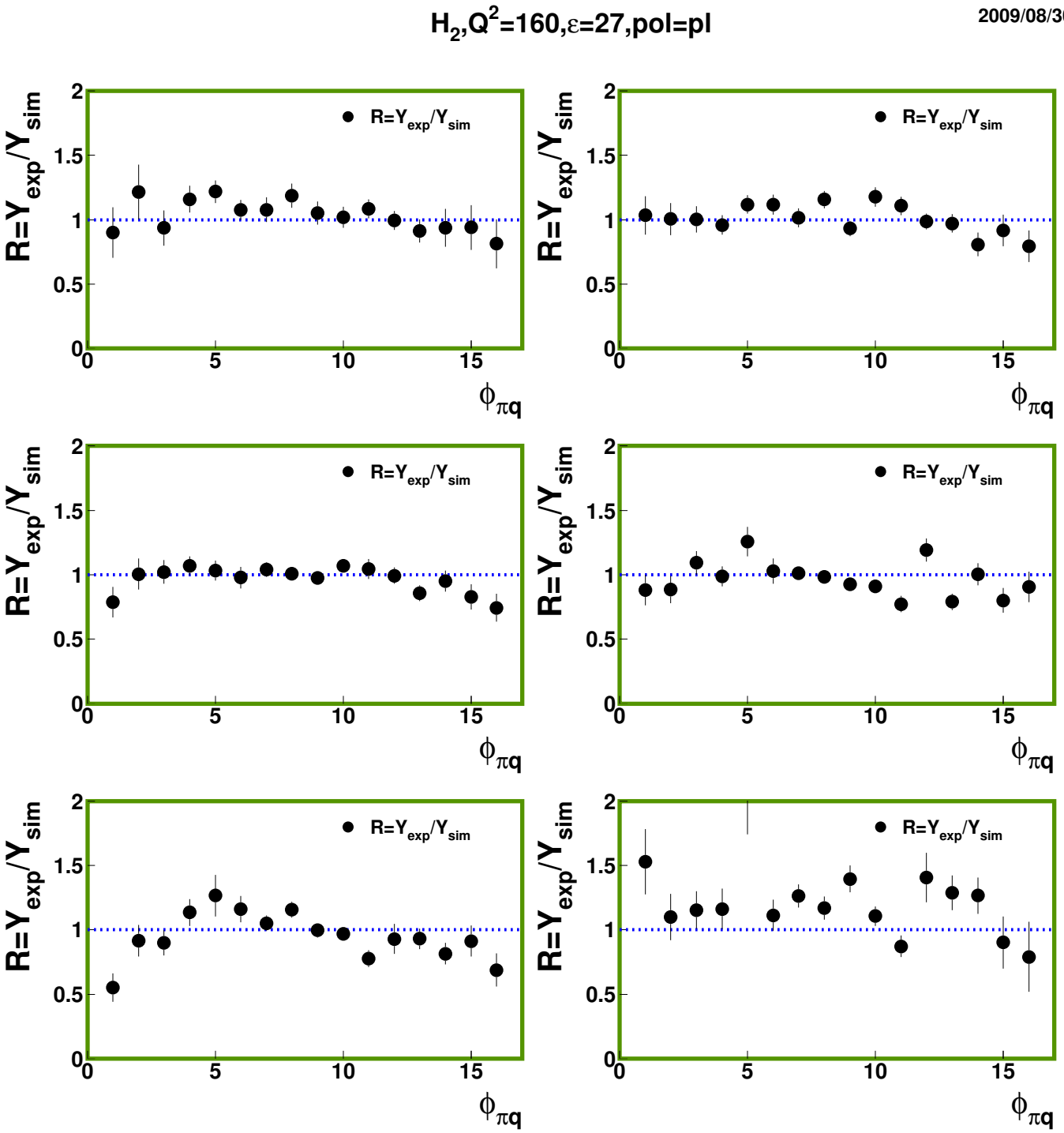


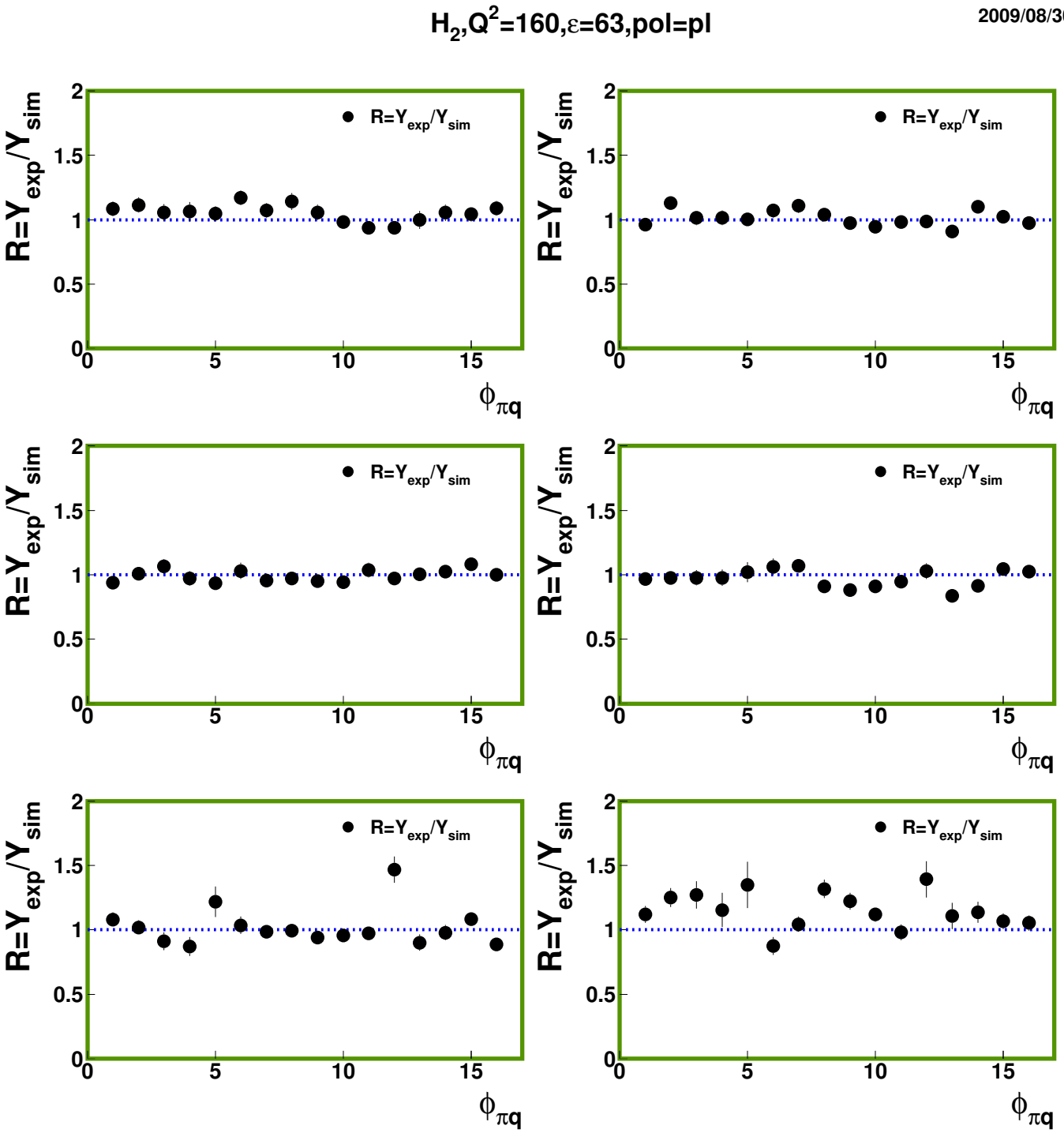

H2,Q2=100,ε=33,pol=pl
2009/08/30 17.58
R=Yexp/Ysim
ϕπq

$H_2, Q^2=100, \varepsilon=65, pol=pl$

2009/08/30 17.58




H2,Q2=160,ε=27,pol=pl
R=Yexp/Ysim
ϕπq


$H_2, Q^2=160, \varepsilon=63, pol=pl$
2009/08/30 17.59
$R=Y_{exp}/Y_{sim}$
$\phi_{\pi q}$