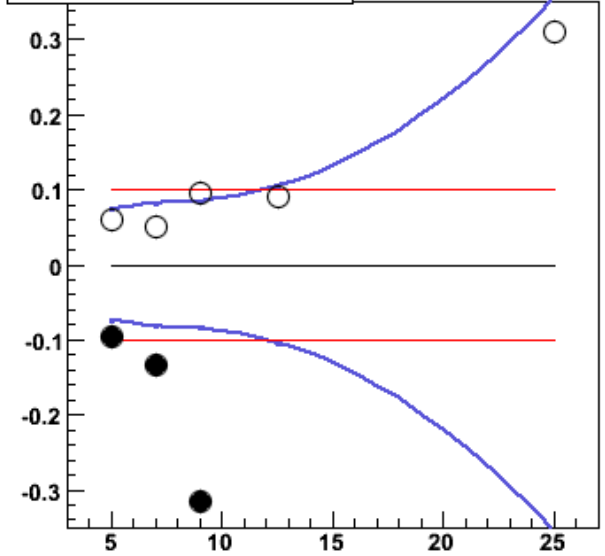
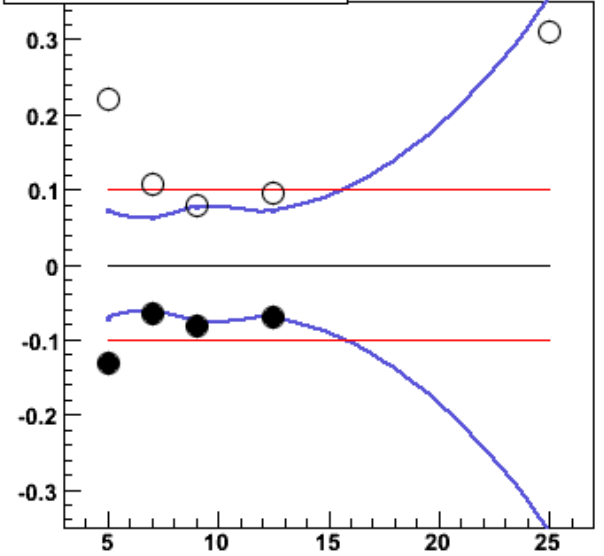


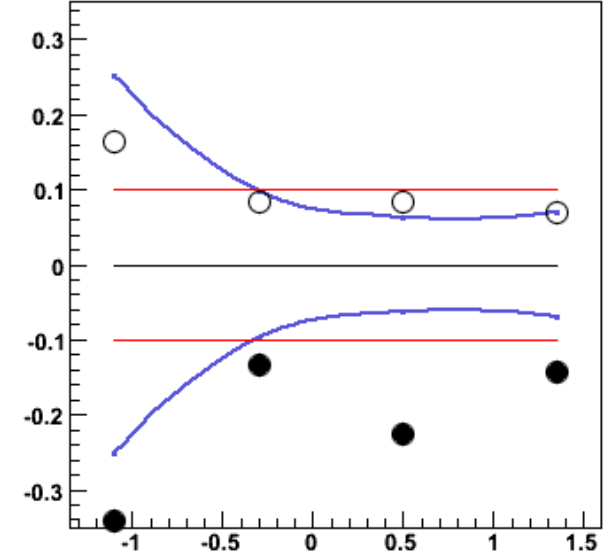
$E_T^{\text{jet}}, X_\gamma^{\text{meas}} < 0.8$ Overall



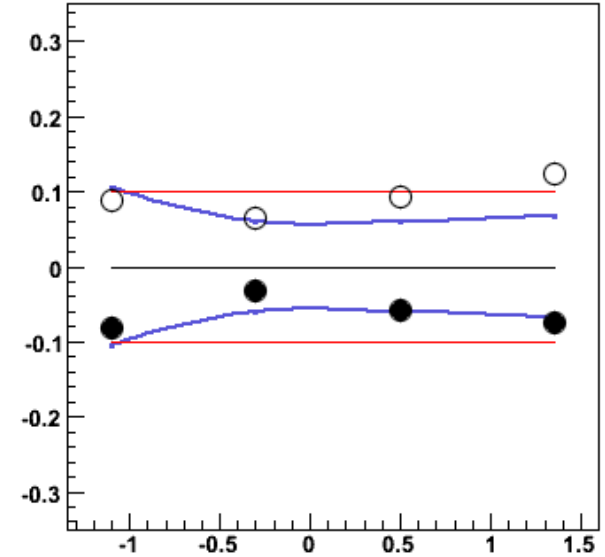
$E_T^{\text{jet}}, X_\gamma^{\text{meas}} > 0.8$ Overall



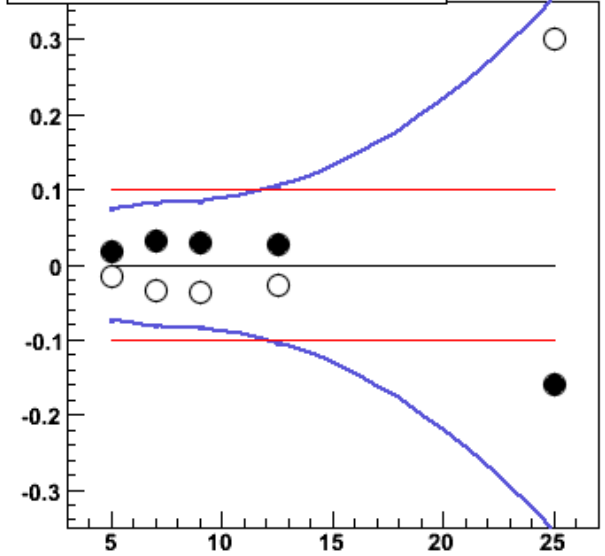
$\eta^{\text{jet}}, X_\gamma^{\text{meas}} < 0.8$ Overall



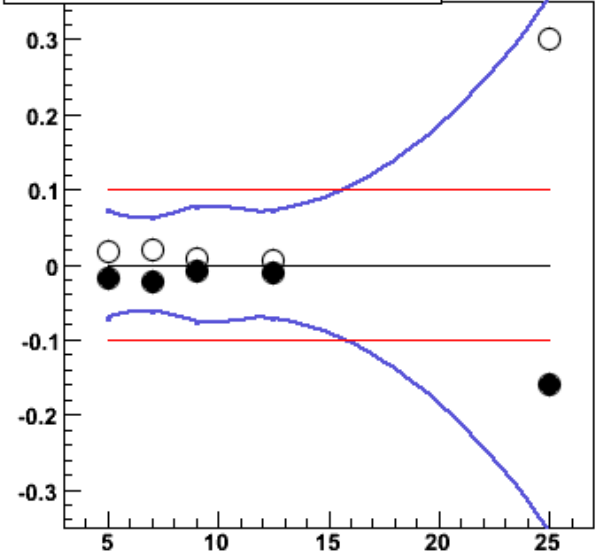
$\eta^{\text{jet}}, X_\gamma^{\text{meas}} > 0.8$ Overall



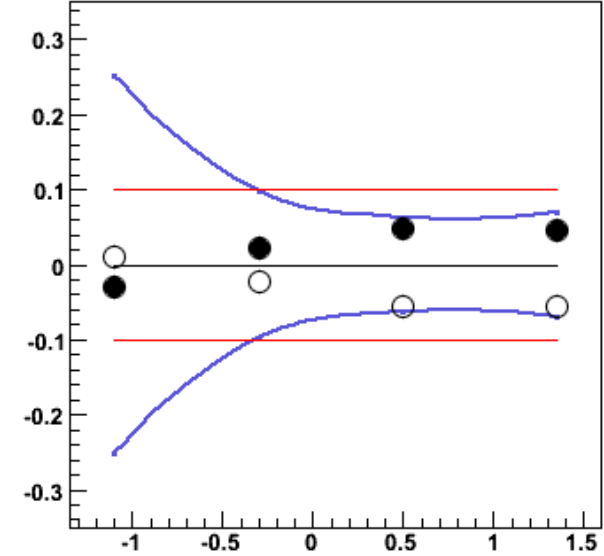
$E_T^{\text{jet}}, X_\gamma^{\text{meas}} < 0.8$ Dir / Res ratio



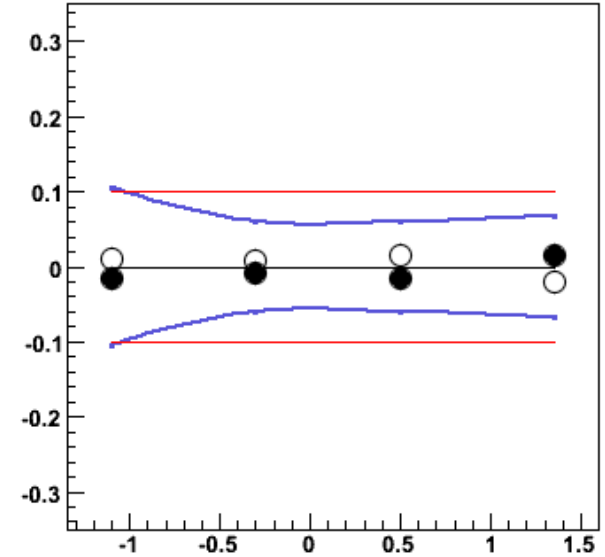
$E_T^{\text{jet}}, X_\gamma^{\text{meas}} > 0.8$ Dir / Res ratio



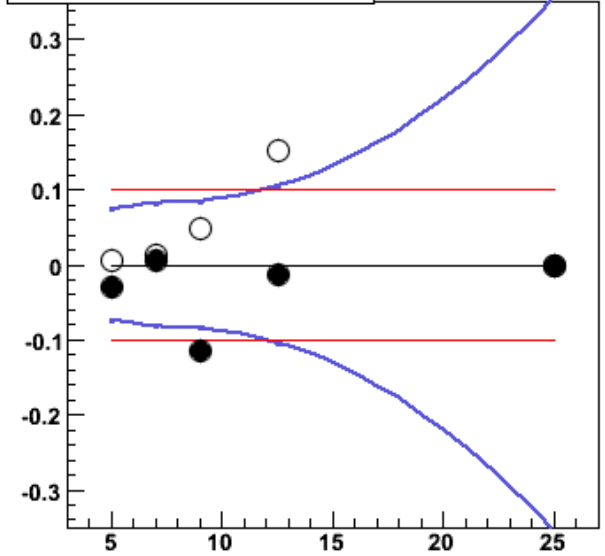
$\eta^{\text{jet}}, X_\gamma^{\text{meas}} < 0.8$ Dir / Res ratio



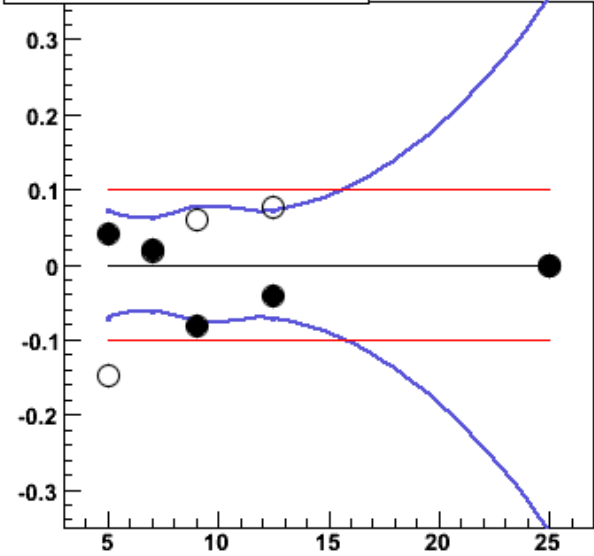
$\eta^{\text{jet}}, X_\gamma^{\text{meas}} > 0.8$ Dir / Res ratio



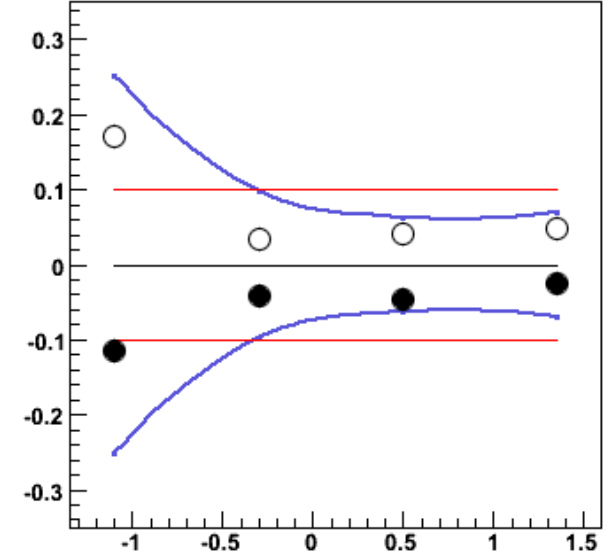
$E_T^{\text{jet}}, X_\gamma^{\text{meas}} < 0.8$ UncorJE



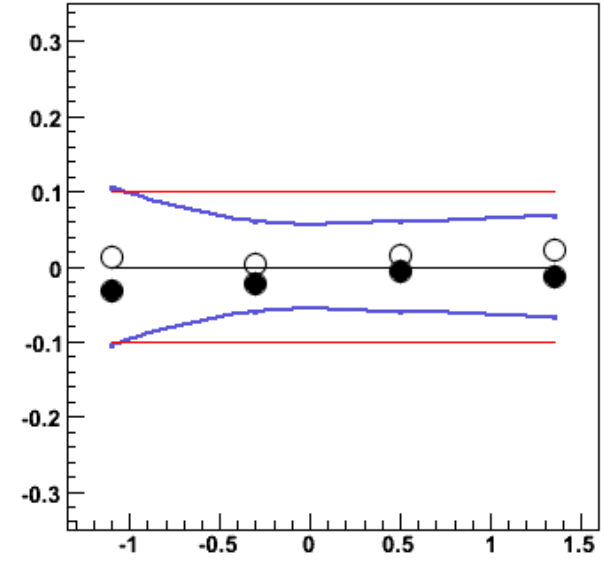
$E_T^{\text{jet}}, X_\gamma^{\text{meas}} > 0.8$ UncorJE



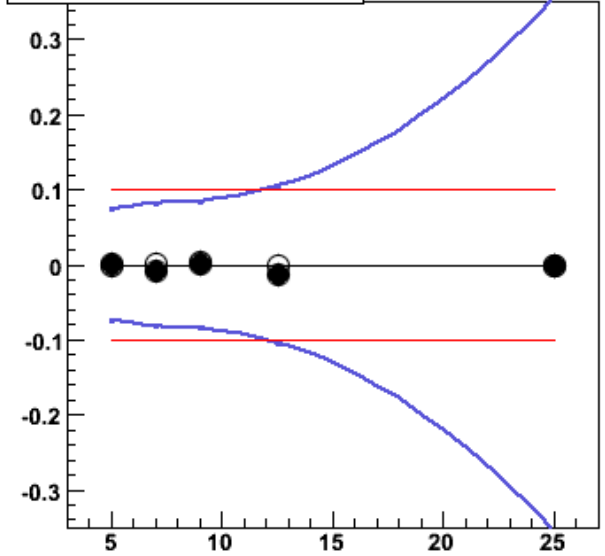
$\eta^{\text{jet}}, X_\gamma^{\text{meas}} < 0.8$ UncorJE



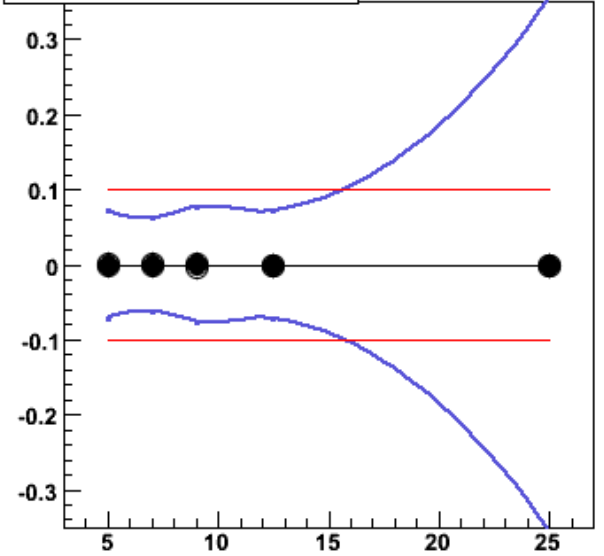
$\eta^{\text{jet}}, X_\gamma^{\text{meas}} > 0.8$ UncorJE



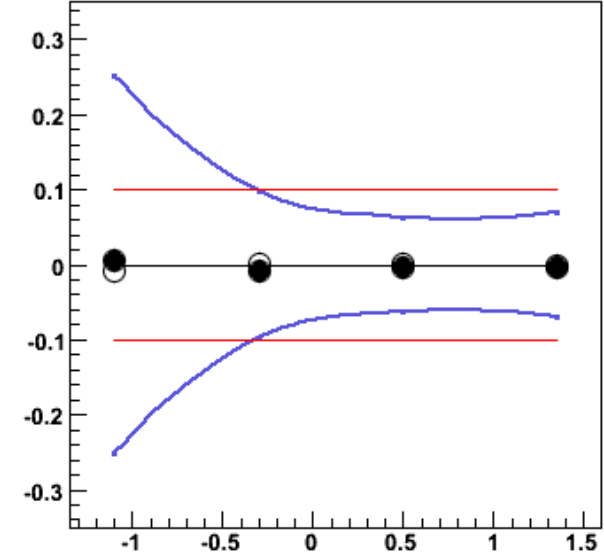
$E_T^{\text{jet}}, X_\gamma^{\text{meas}} < 0.8$ Z-Vertex



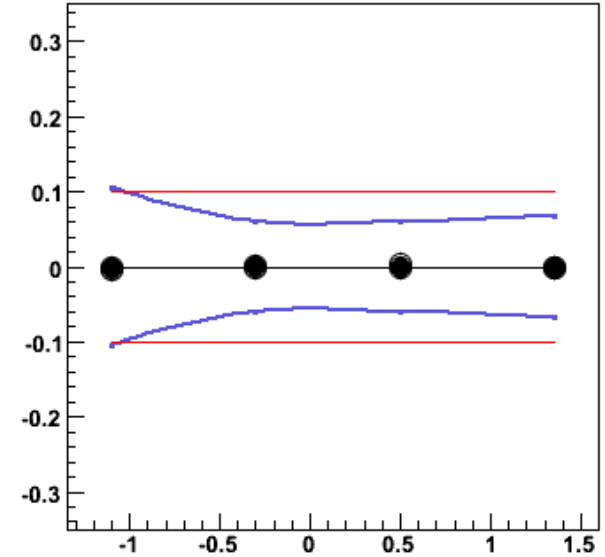
$E_T^{\text{jet}}, X_\gamma^{\text{meas}} > 0.8$ Z-Vertex



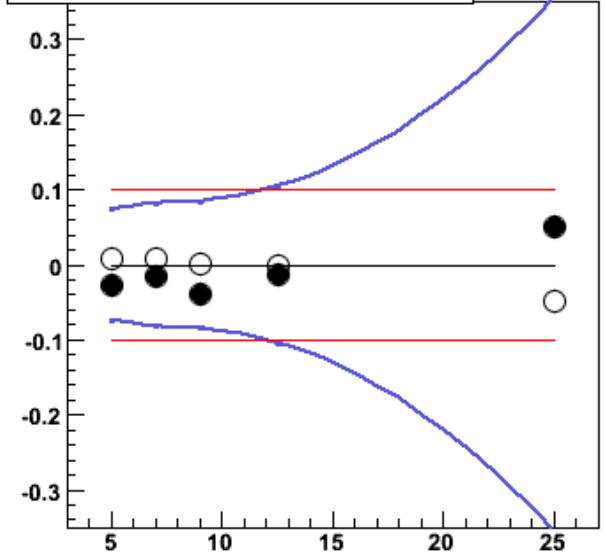
$\eta^{\text{jet}}, X_\gamma^{\text{meas}} < 0.8$ Z-Vertex



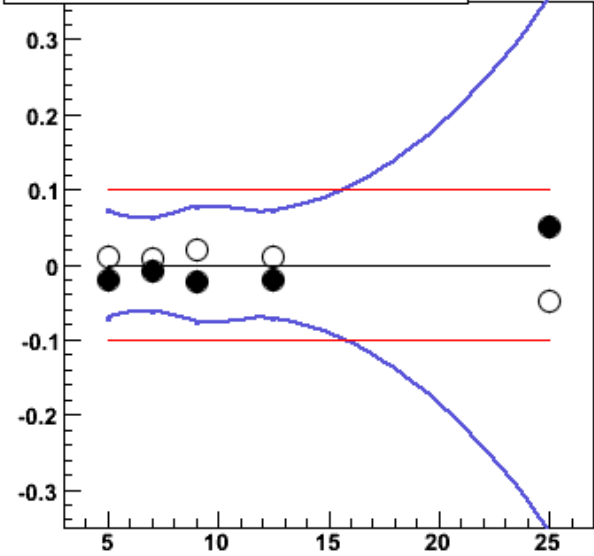
$\eta^{\text{jet}}, X_\gamma^{\text{meas}} > 0.8$ Z-Vertex



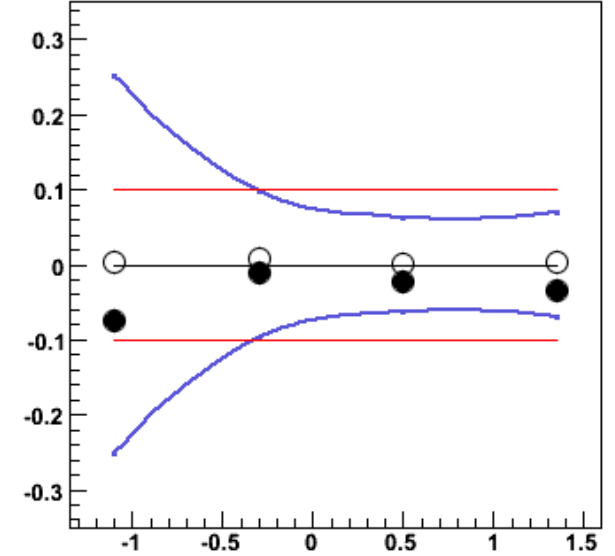
$E_T^{\text{jet}}, X_\gamma^{\text{meas}} < 0.8$ Track Magnitude



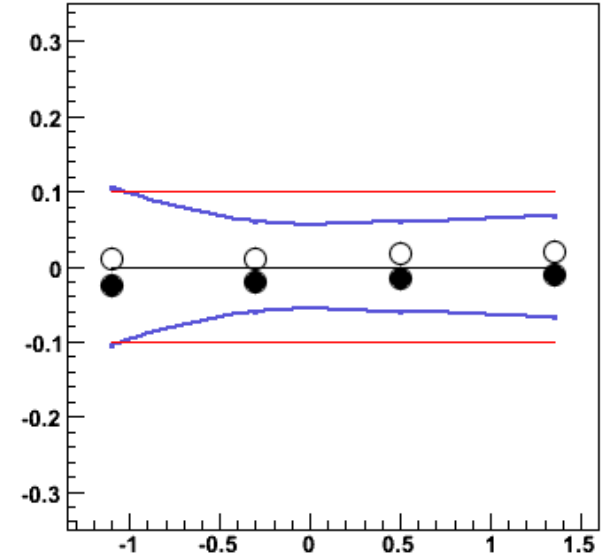
$E_T^{\text{jet}}, X_\gamma^{\text{meas}} > 0.8$ Track Magnitude



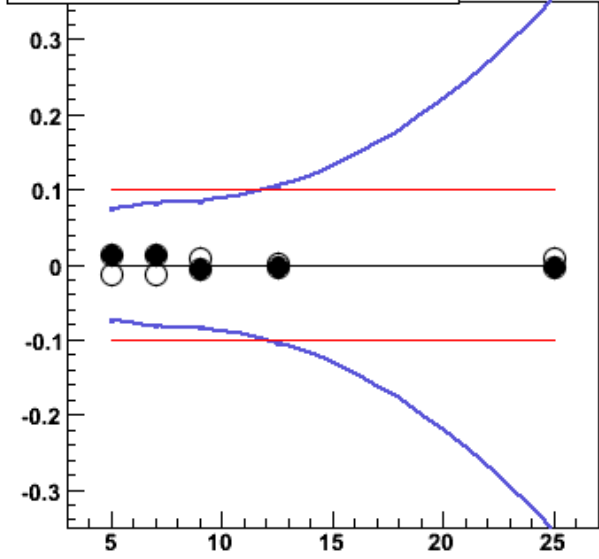
$\eta^{\text{jet}}, X_\gamma^{\text{meas}} < 0.8$ Track Magnitude



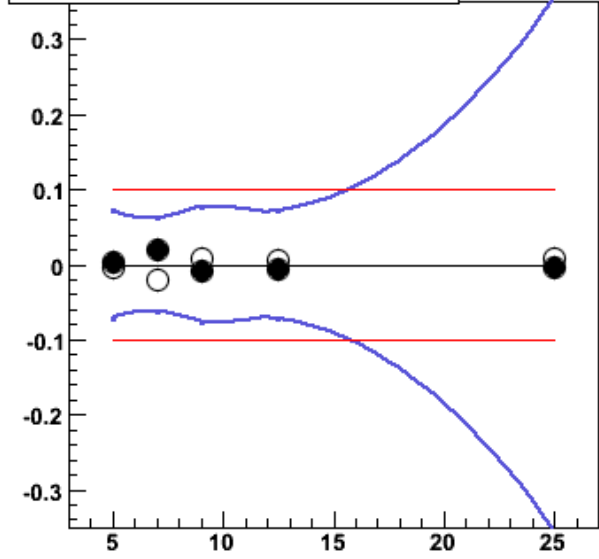
$\eta^{\text{jet}}, X_\gamma^{\text{meas}} > 0.8$ Track Magnitude



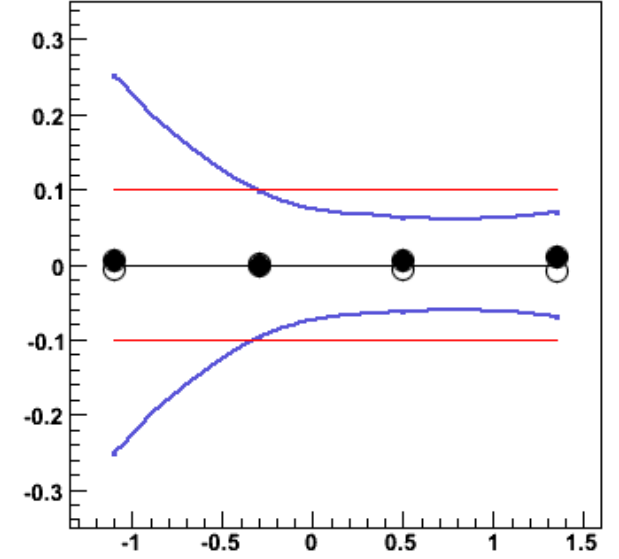
$E_T^{\text{jet}}, X_\gamma^{\text{meas}} < 0.8$ Fragmentation



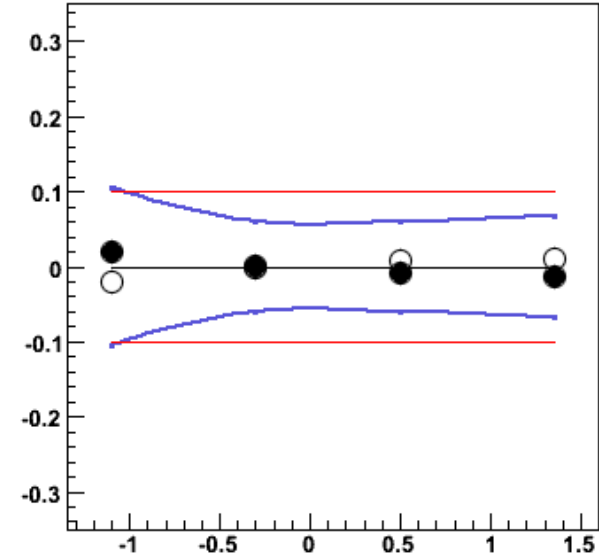
$E_T^{\text{jet}}, X_\gamma^{\text{meas}} > 0.8$ Fragmentation



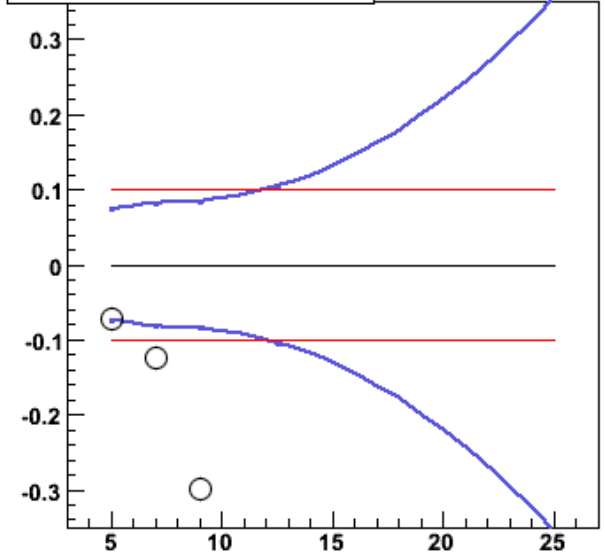
$\eta^{\text{jet}}, X_\gamma^{\text{meas}} < 0.8$ Fragmentation



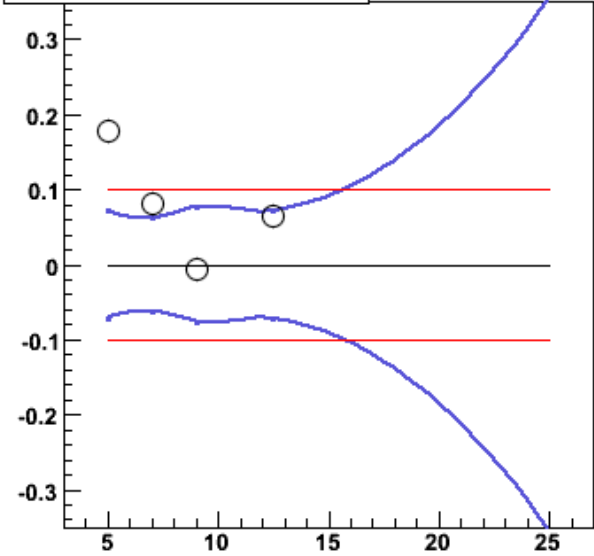
$\eta^{\text{jet}}, X_\gamma^{\text{meas}} > 0.8$ Fragmentation



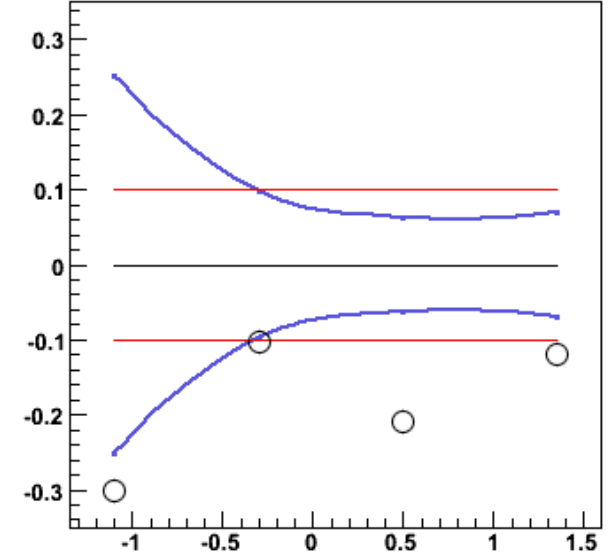
$E_T^{\text{jet}}, X_\gamma^{\text{meas}} < 0.8$ HERWIG



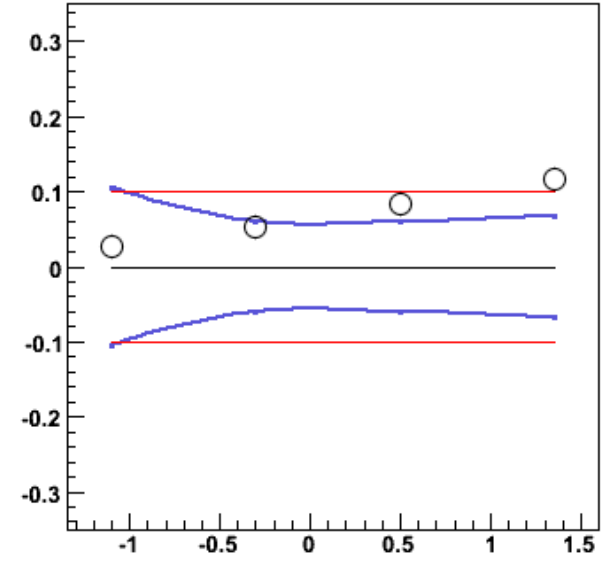
$E_T^{\text{jet}}, X_\gamma^{\text{meas}} > 0.8$ HERWIG



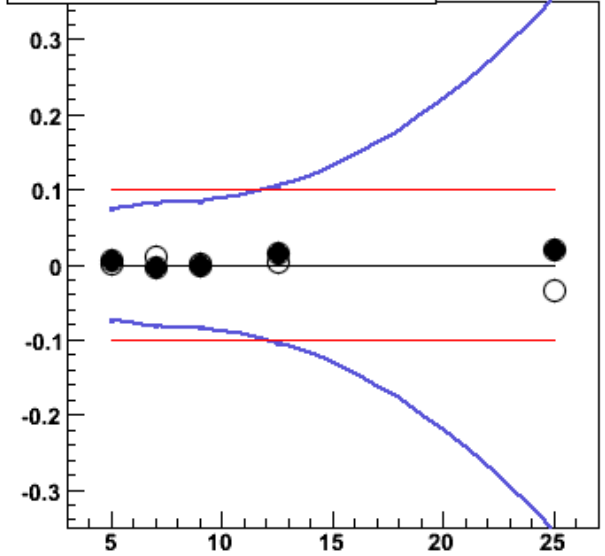
$\eta^{\text{jet}}, X_\gamma^{\text{meas}} < 0.8$ HERWIG



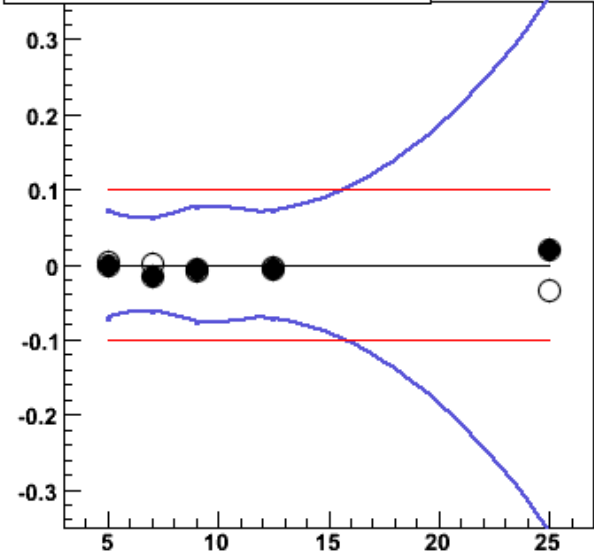
$\eta^{\text{jet}}, X_\gamma^{\text{meas}} > 0.8$ HERWIG



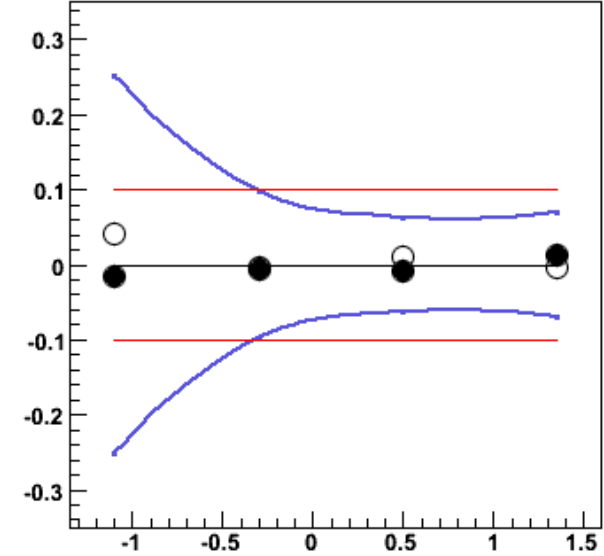
$E_T^{\text{jet}}, X_\gamma^{\text{meas}} < 0.8$ fraction EMC



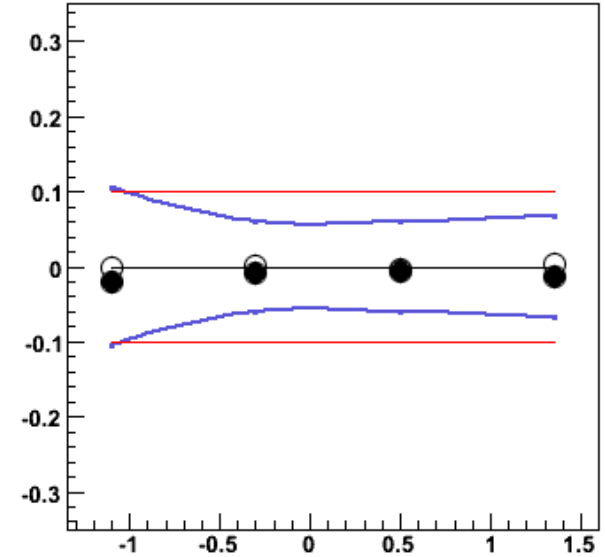
$E_T^{\text{jet}}, X_\gamma^{\text{meas}} > 0.8$ fraction EMC



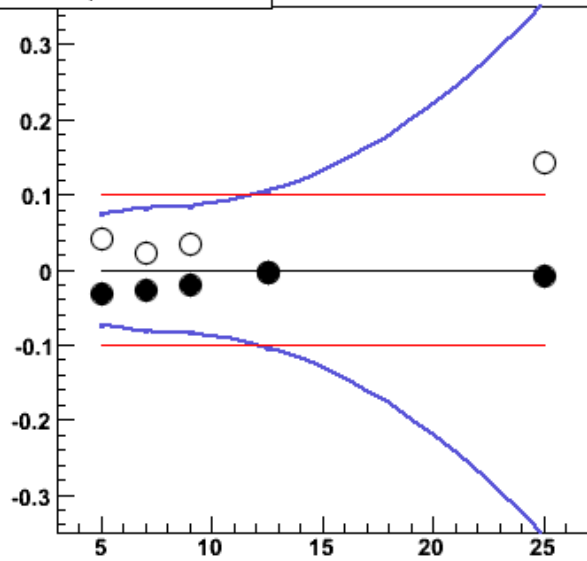
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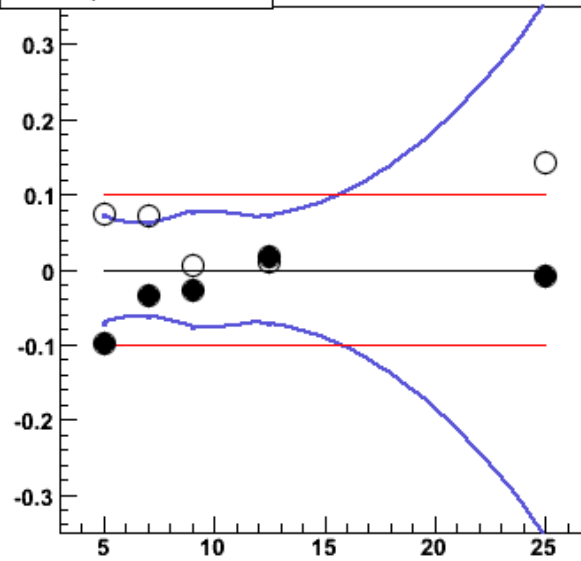
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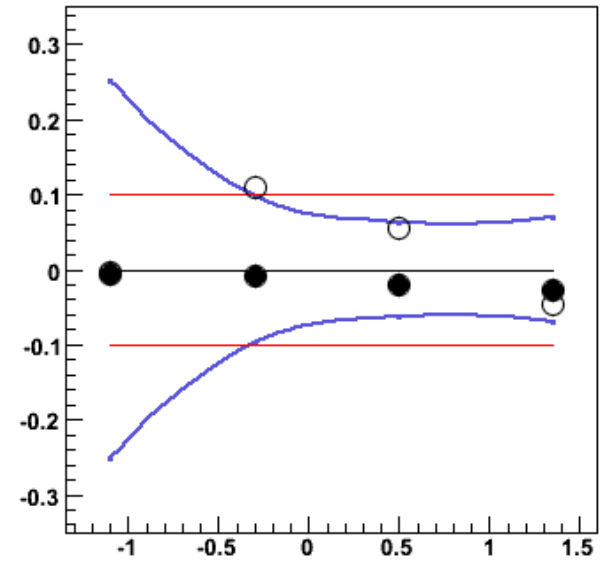
$E_T^{\text{jet}}, X_\gamma^{\text{meas}} < 0.8 E_\gamma$



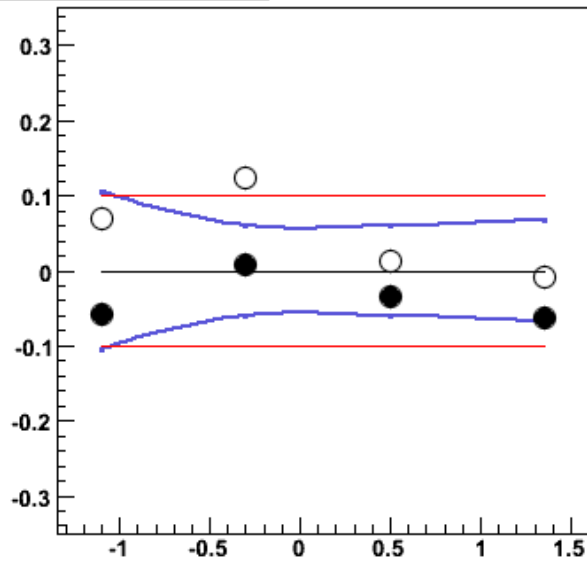
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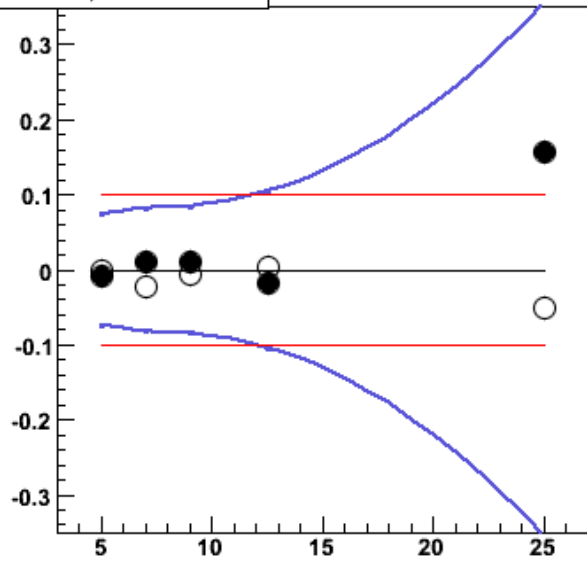
$\eta^{\text{jet}}, X_\gamma^{\text{meas}} < 0.8 E_\gamma$



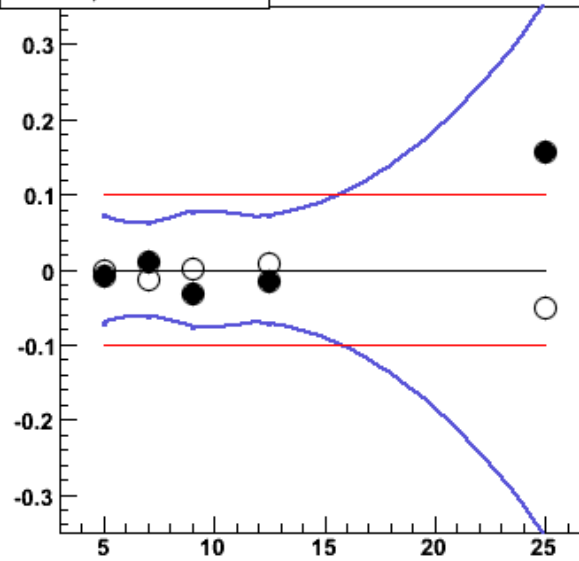
$\eta^{\text{jet}}, X_\gamma^{\text{meas}} > 0.8 E_\gamma$



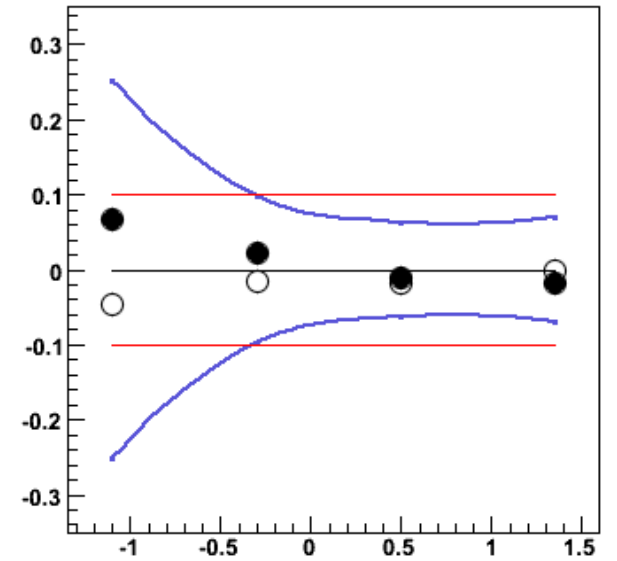
$E_T^{\text{jet}}, X_\gamma^{\text{meas}} < 0.8 \delta Z$



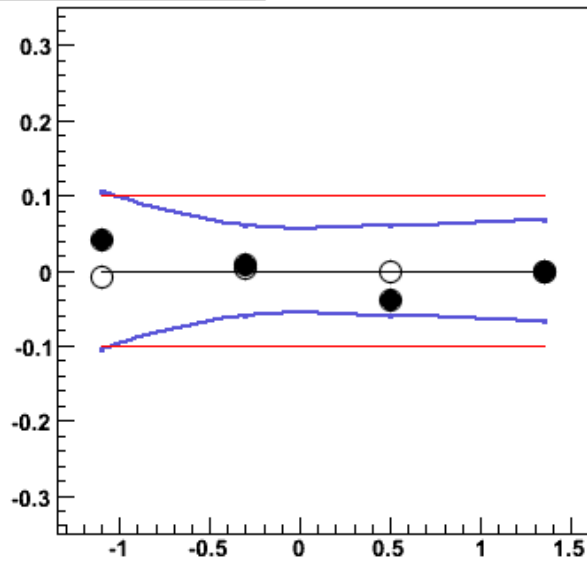
$E_T^{\text{jet}}, X_\gamma^{\text{meas}} > 0.8 \delta Z$



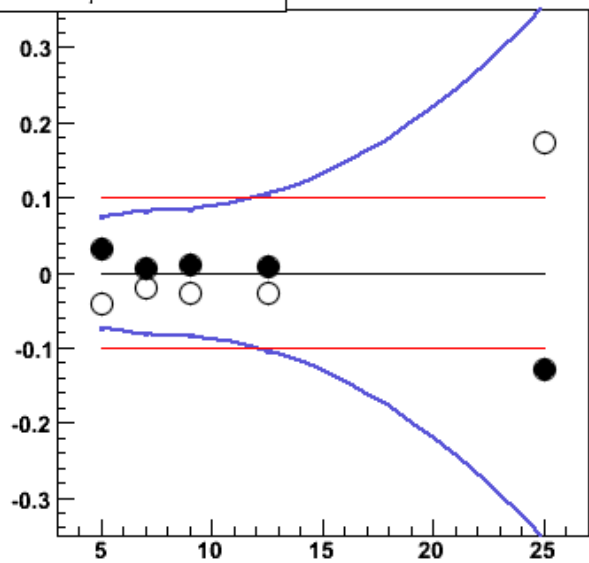
$\eta^{\text{jet}}, X_\gamma^{\text{meas}} < 0.8 \delta Z$



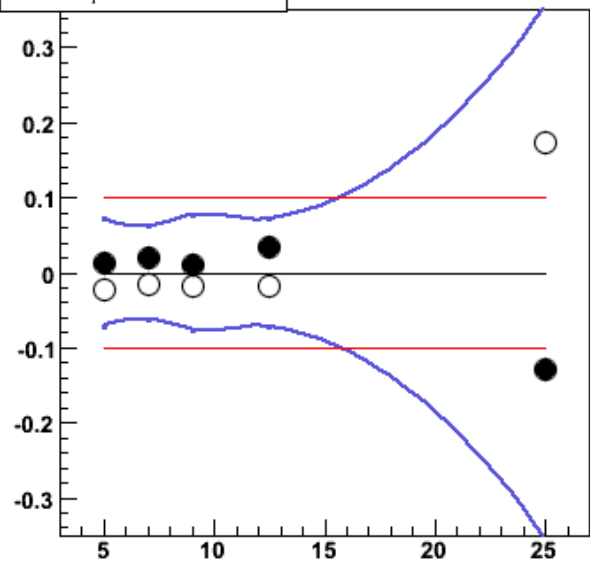
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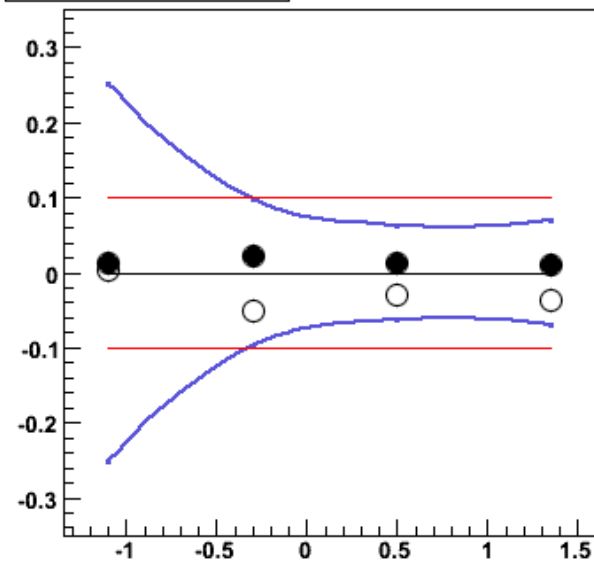
$E_T^{\text{jet}}, X_\gamma^{\text{meas}} < 0.8 \delta R$



$E_T^{\text{jet}}, X_\gamma^{\text{meas}} > 0.8 \delta R$



$\eta^{\text{jet}}, X_\gamma^{\text{meas}} < 0.8 \delta R$



$\eta^{\text{jet}}, X_\gamma^{\text{meas}} > 0.8 \delta R$

