

Identified hadron asymmetries

Malte Wilfert

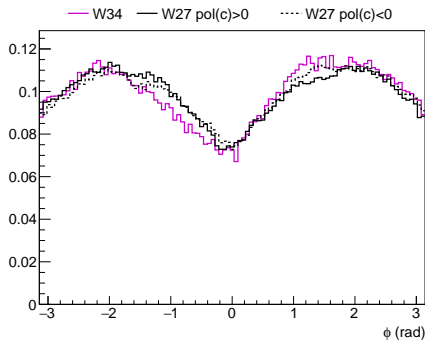
Institut für Kernphysik - Johannes Gutenberg-Universität Mainz

10th May 2017

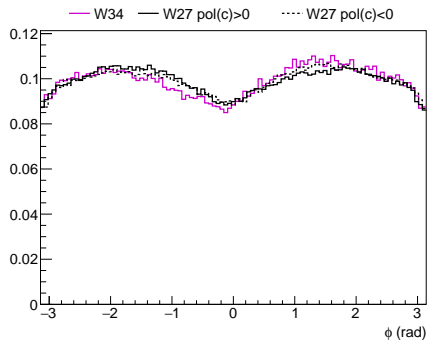
Kinematics

- ϕ in laboratory frame
- positive hadrons
- negative hadrons

$y < 0.2$



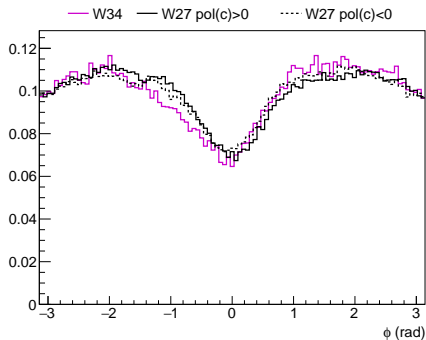
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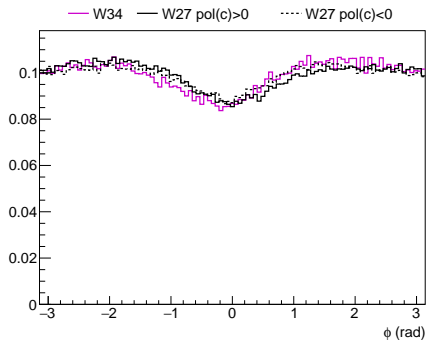
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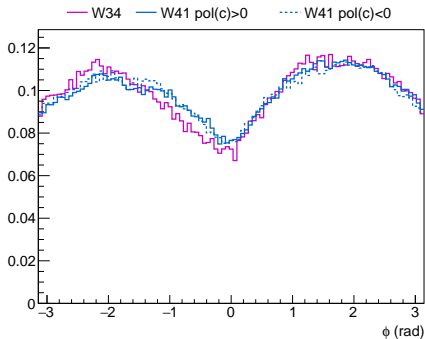
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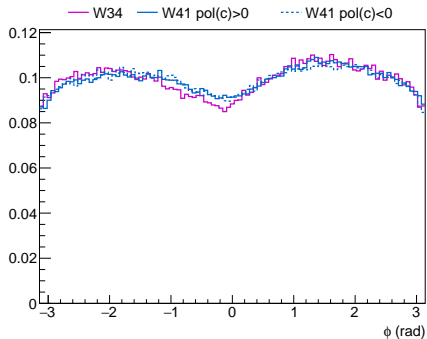
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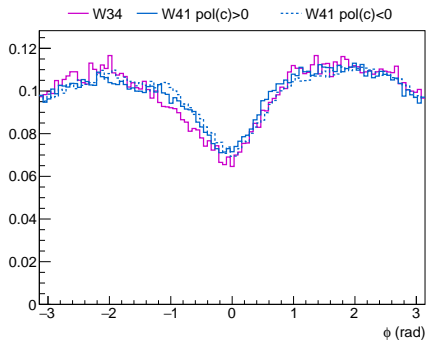
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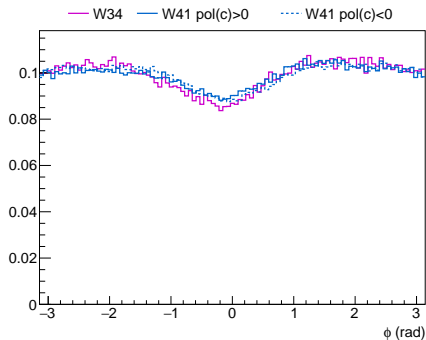
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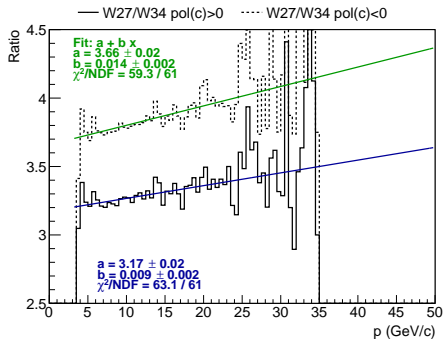
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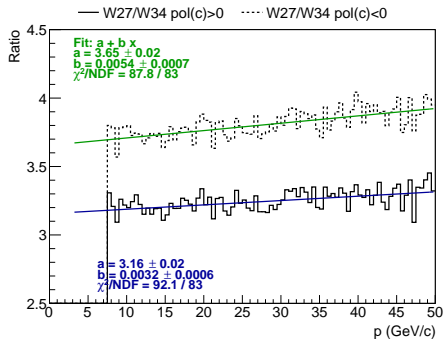
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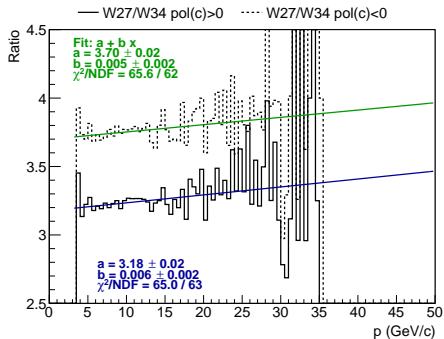
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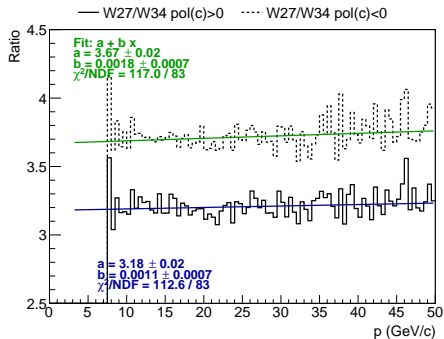
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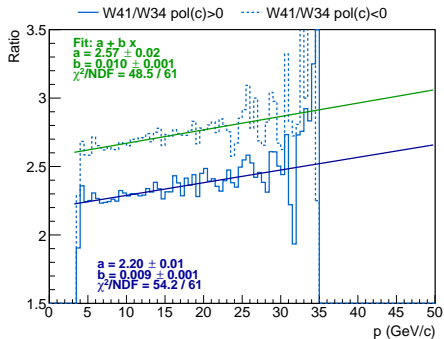
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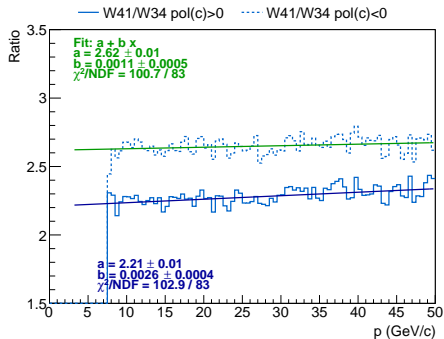
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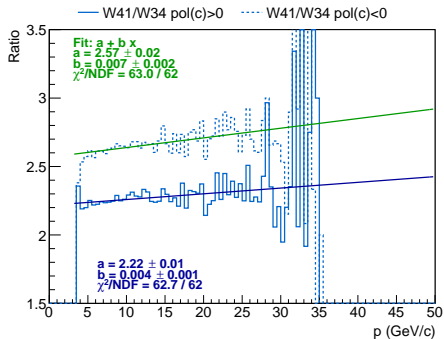


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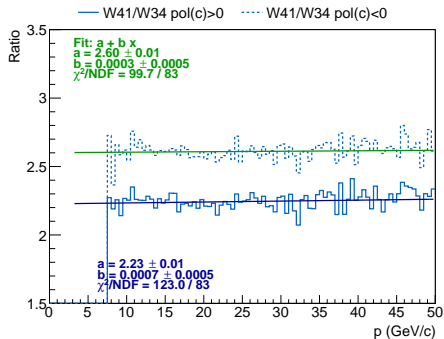


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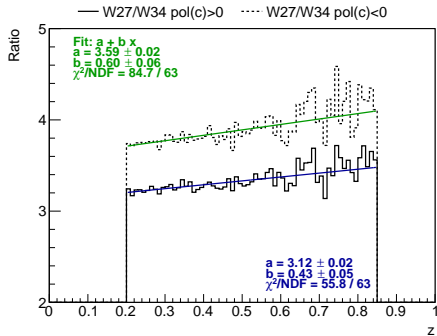
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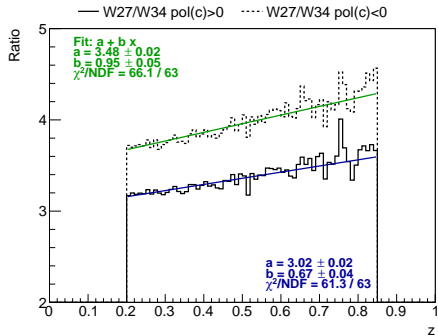
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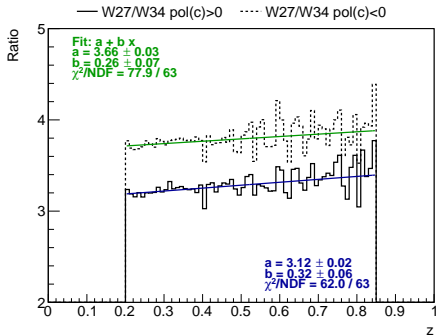
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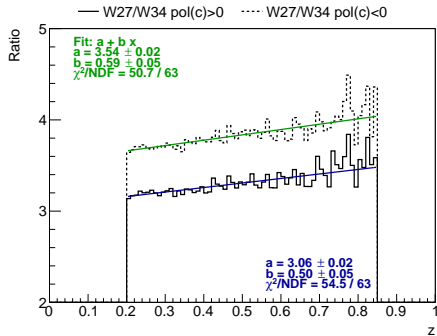
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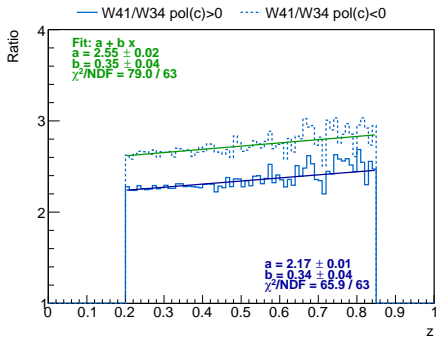
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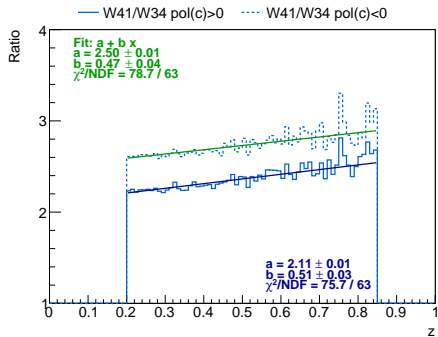
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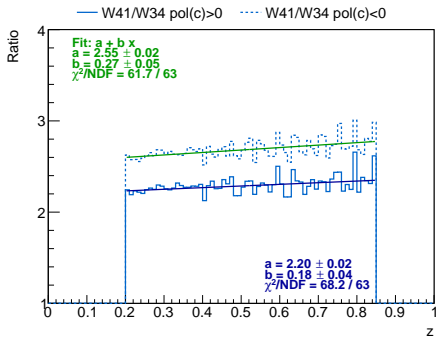
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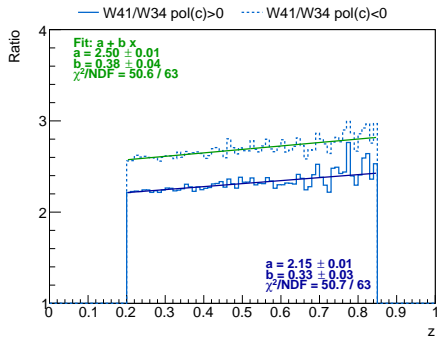
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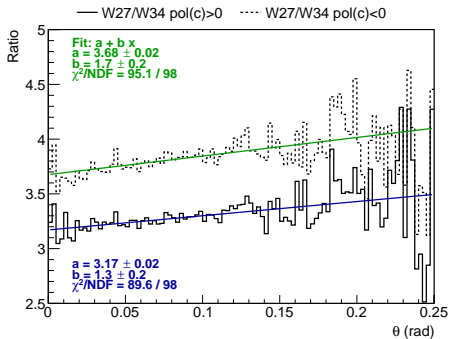
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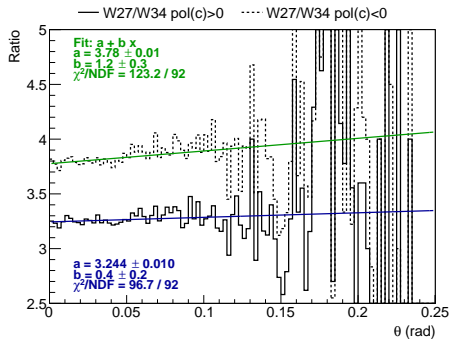
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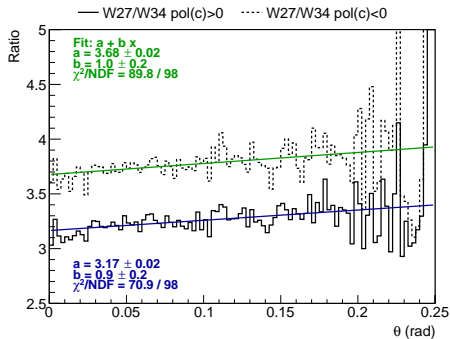
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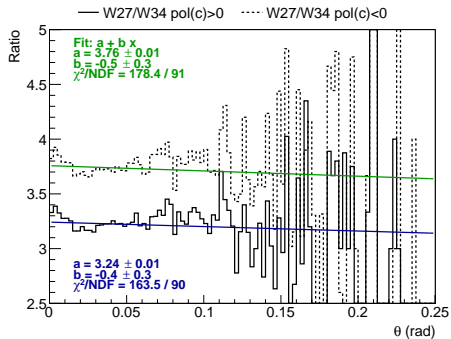
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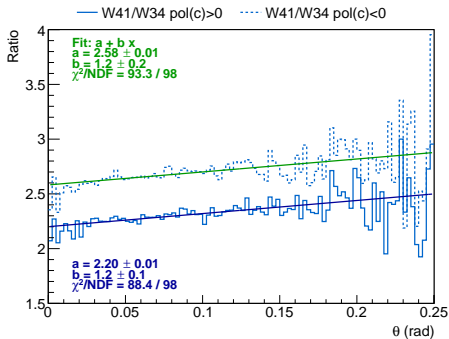
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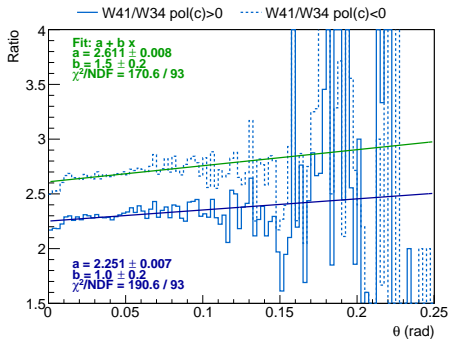
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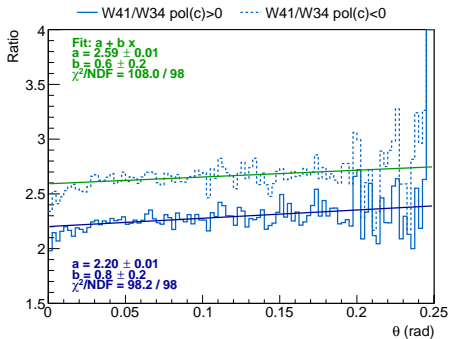
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