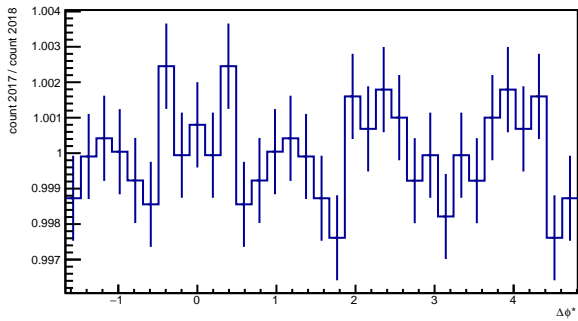
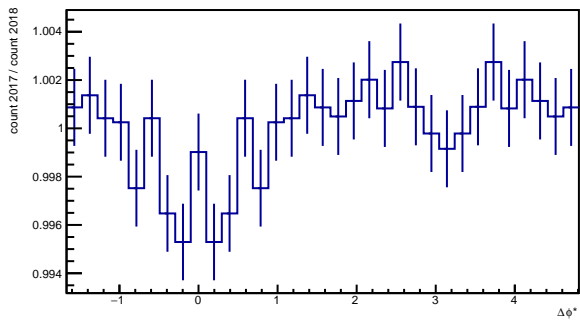


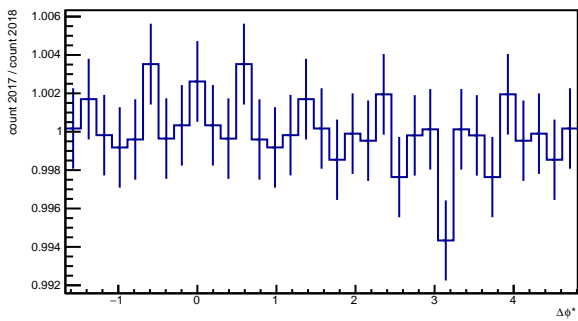
59&lt;Nch&lt;66, 0.30&lt;jT&lt;3 GeV/c, Background



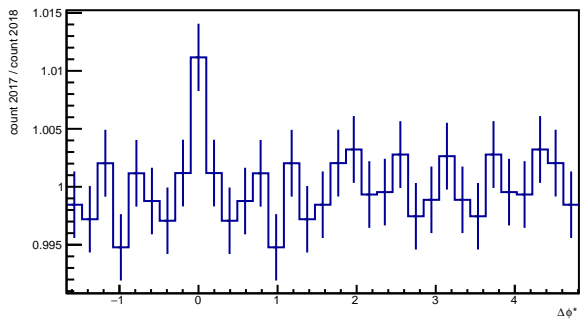
59&lt;Nch&lt;66, 0.50&lt;jT&lt;3 GeV/c, Background



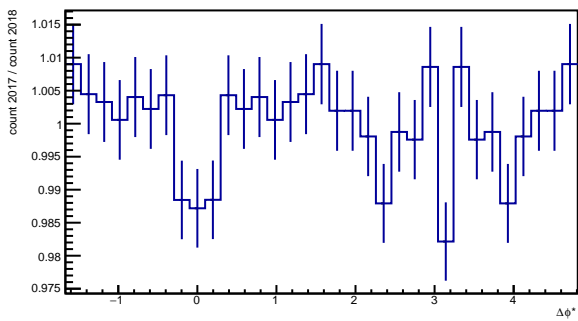
66&lt;Nch&lt;76, 0.30&lt;jT&lt;3 GeV/c, Background



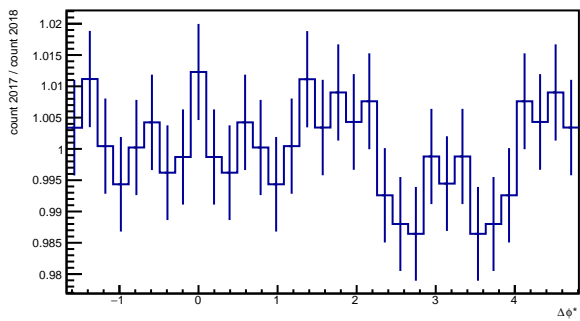
66&lt;Nch&lt;76, 0.50&lt;jT&lt;3 GeV/c, Background



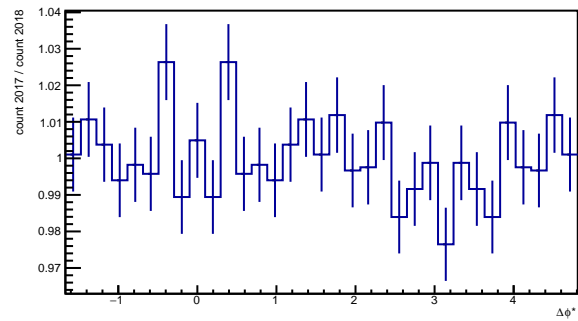
76&lt;Nch&lt;83, 0.30&lt;jT&lt;3 GeV/c, Background



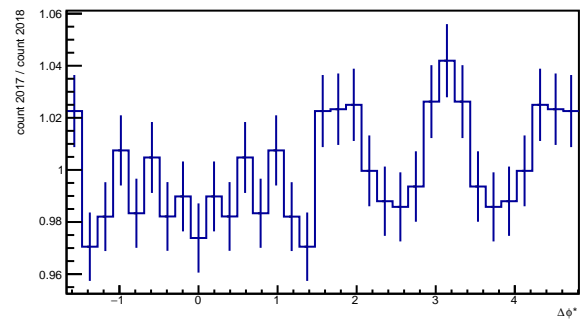
76&lt;Nch&lt;83, 0.50&lt;jT&lt;3 GeV/c, Background



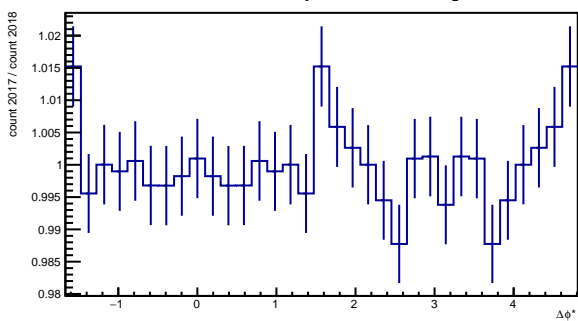
83&lt;Nch&lt;1000, 0.30&lt;jT&lt;3 GeV/c, Background



83&lt;Nch&lt;1000, 0.50&lt;jT&lt;3 GeV/c, Background



78&lt;Nch&lt;1000, 0.30&lt;jT&lt;3 GeV/c, Background



78&lt;Nch&lt;1000, 0.50&lt;jT&lt;3 GeV/c, Background

