

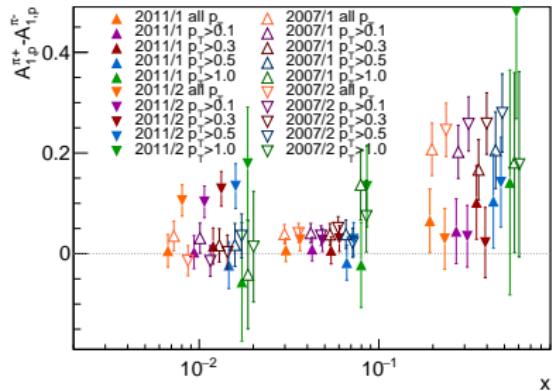
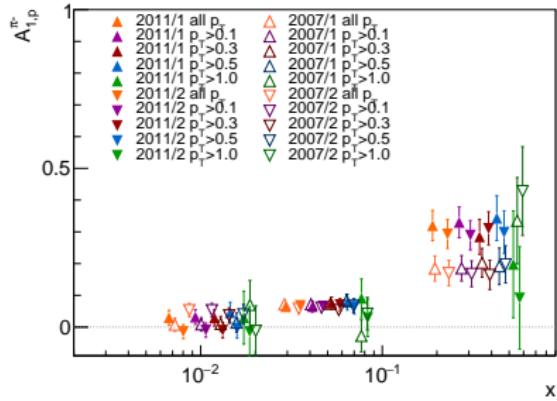
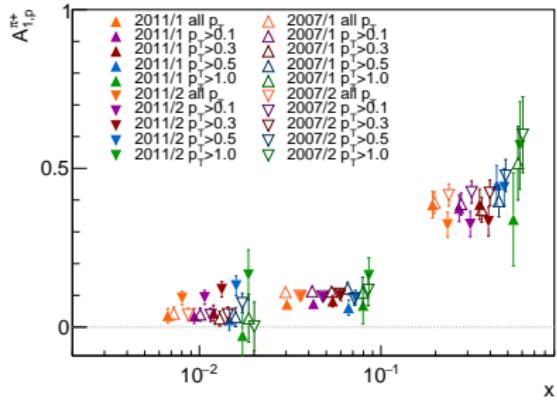
# Identified hadron asymmetries

Malte Wilfert

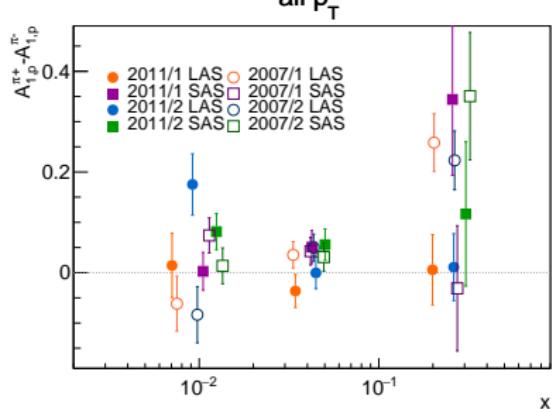
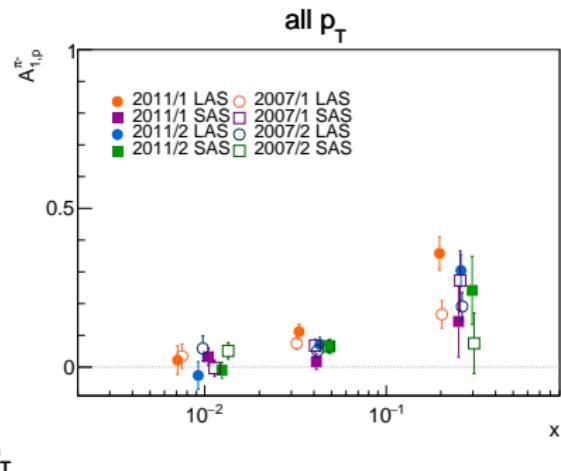
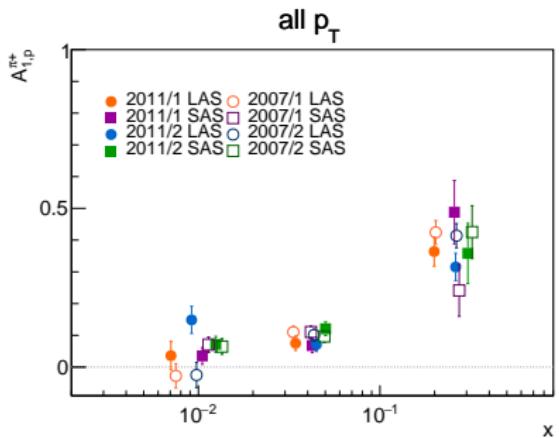
Institut für Kernphysik - Johannes Gutenberg-Universität Mainz

25<sup>th</sup> May 2016

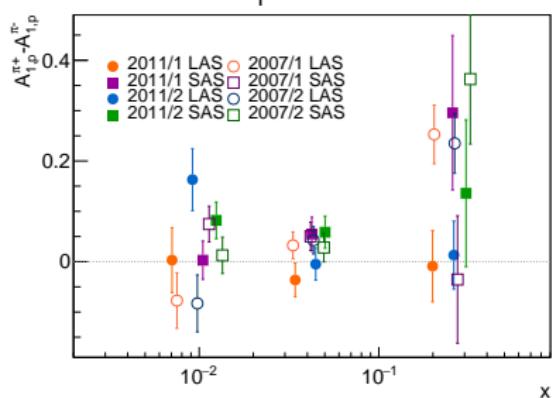
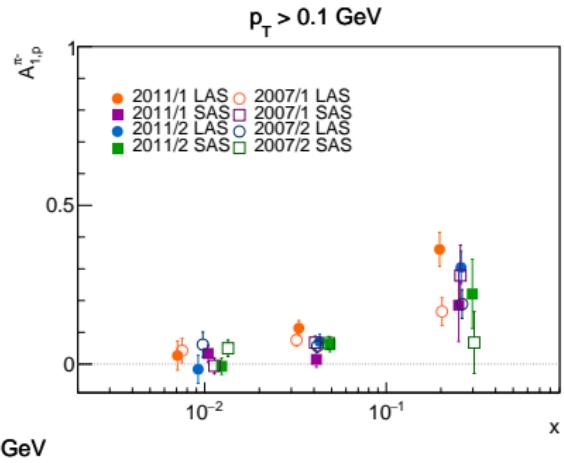
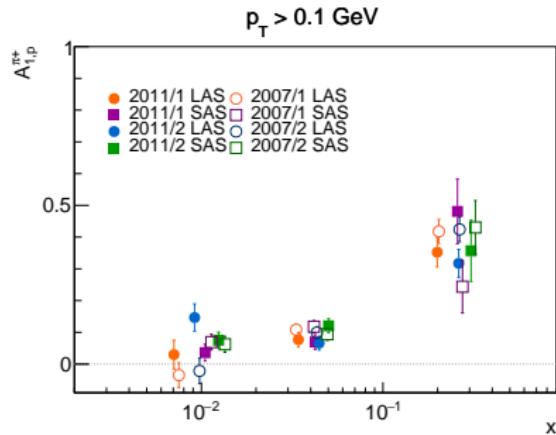
## Solenoid current I



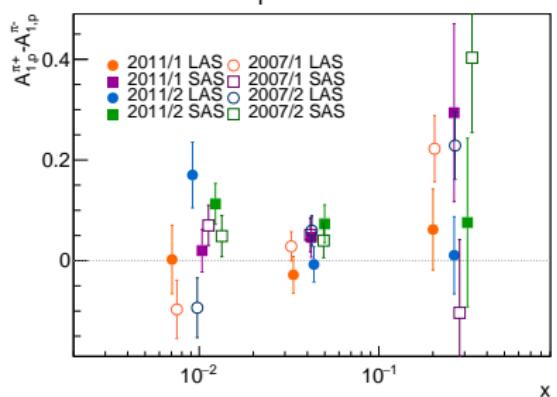
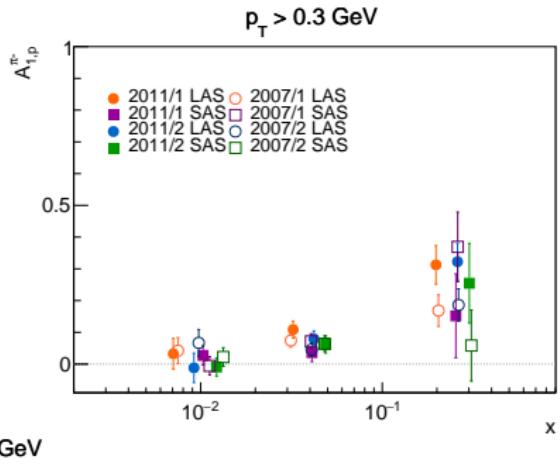
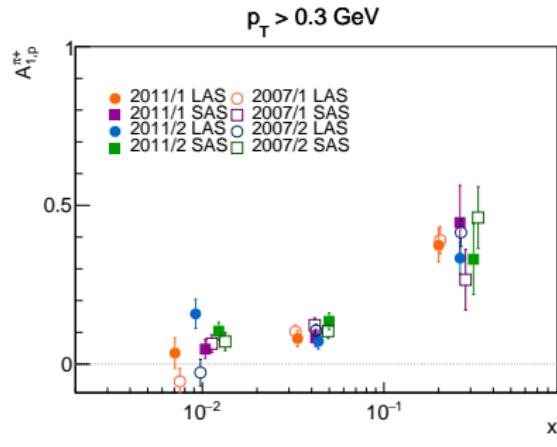
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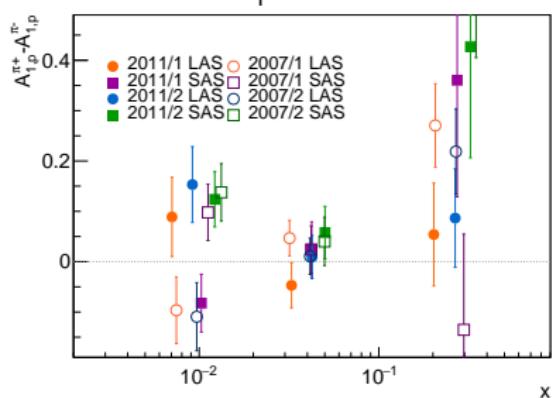
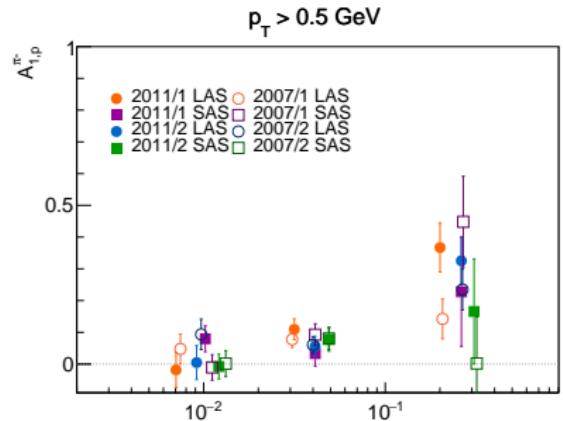
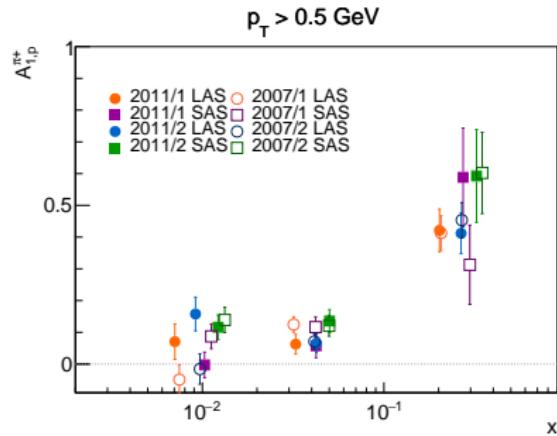
# Solenoid current III



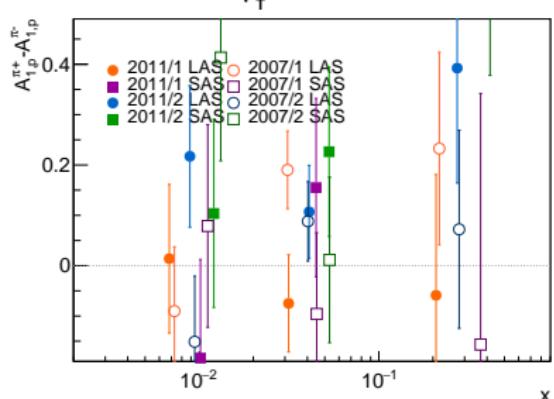
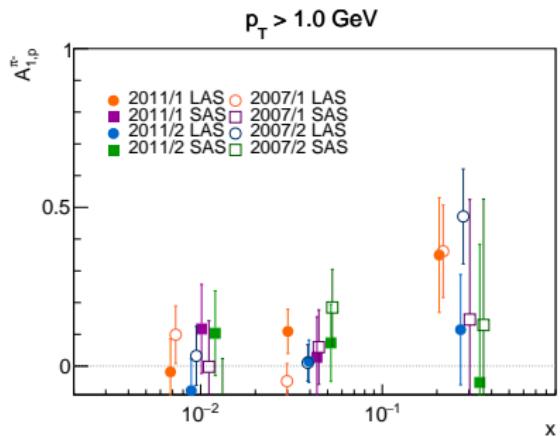
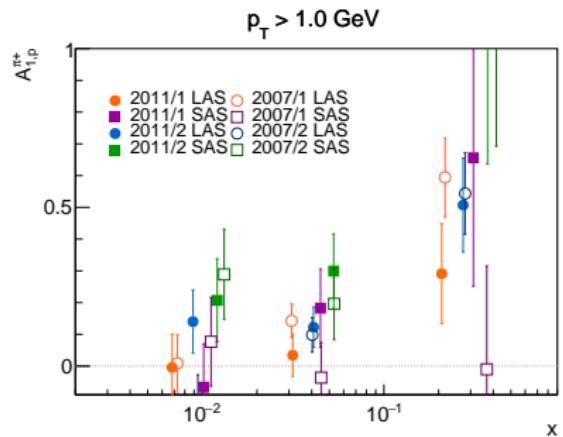
# Solenoid current IV



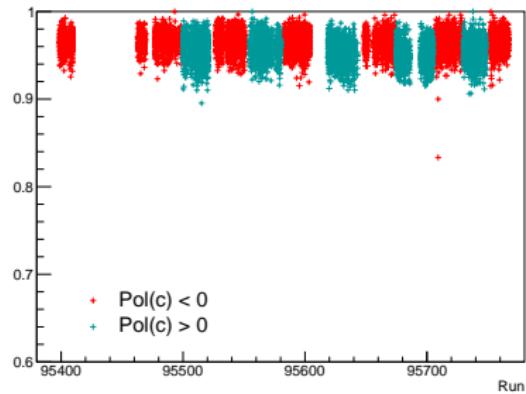
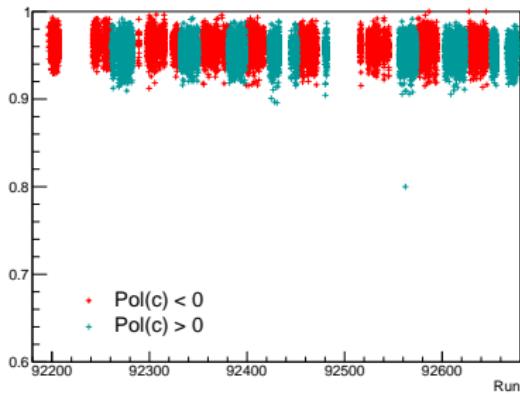
# Solenoid current V



# Solenoid current VI

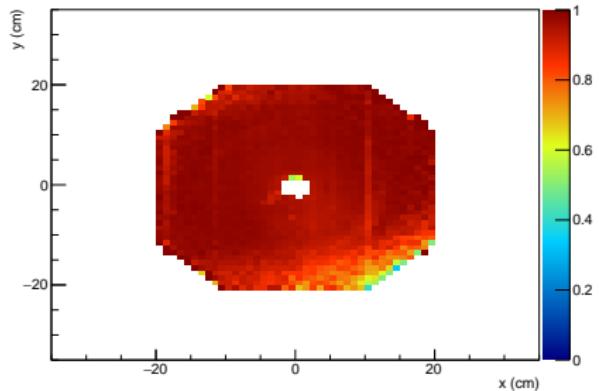


# MM1X eff

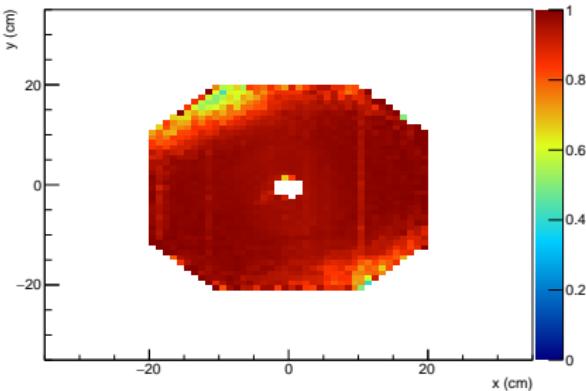


# MM1X eff

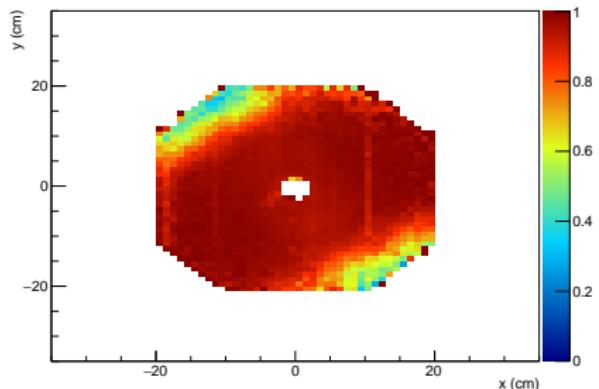
Negative central cell polarisation



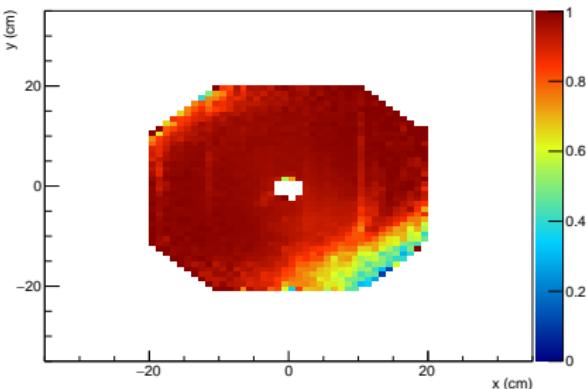
Negative central cell polarisation



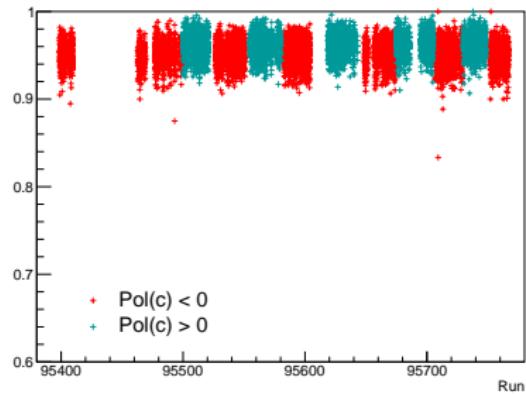
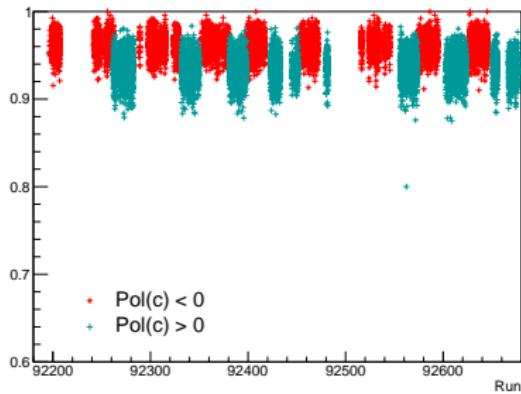
Positive central cell polarisation



Positive central cell polarisation

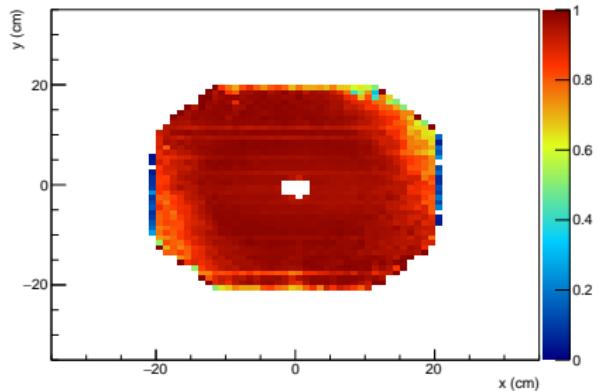


# MM1Y eff

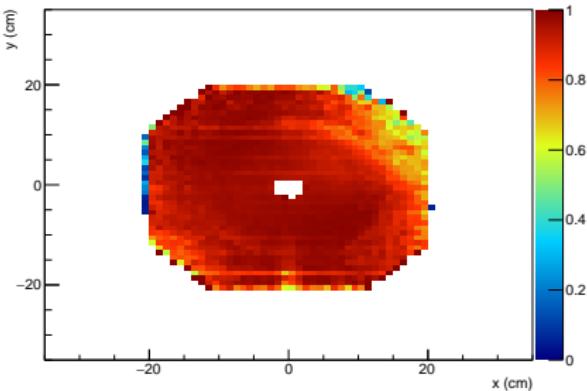


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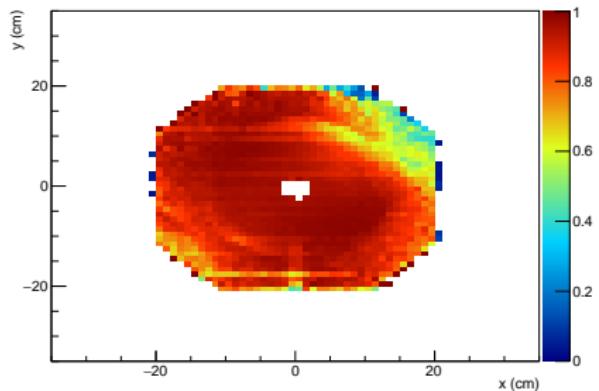
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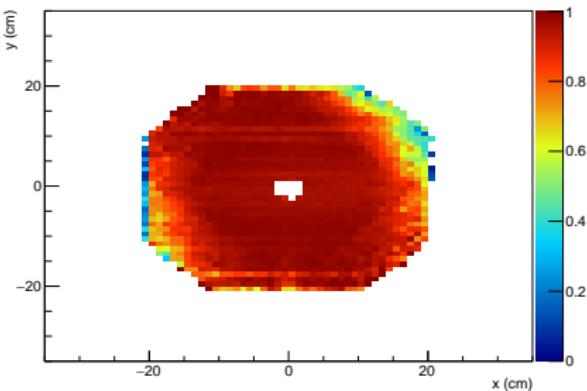
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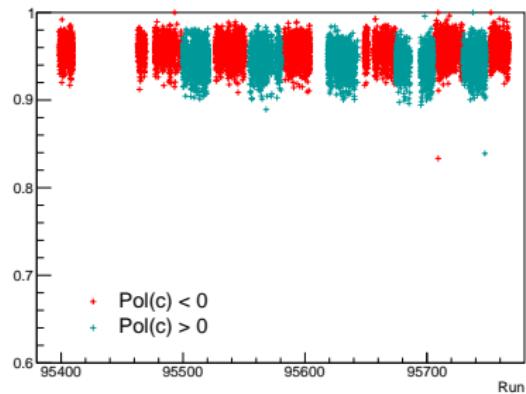
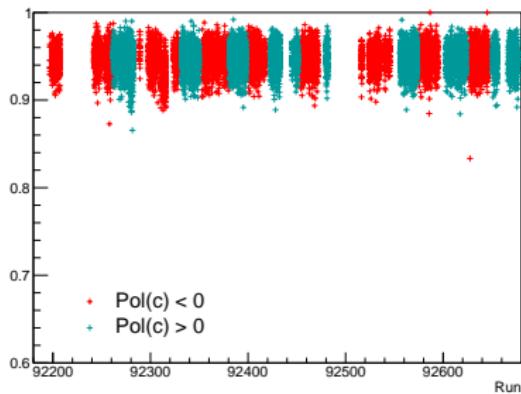
Positive central cell polarisation



Positive central cell polarisation

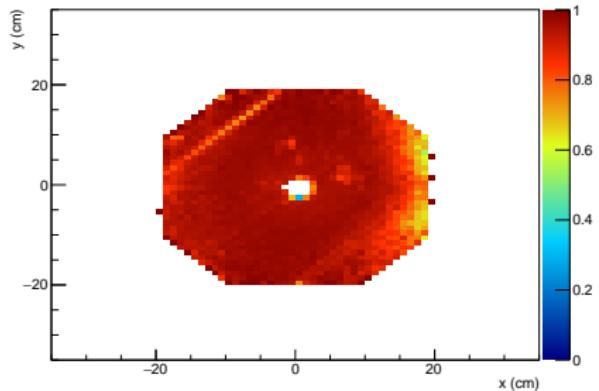


# MM1U eff

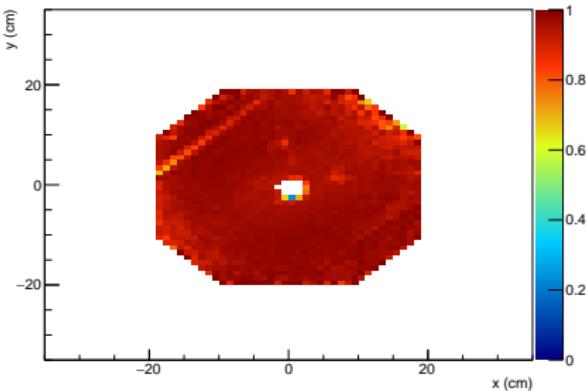


# MM1U eff

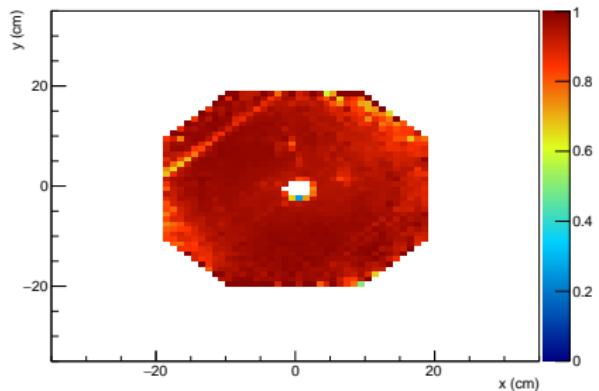
Negative central cell polarisation



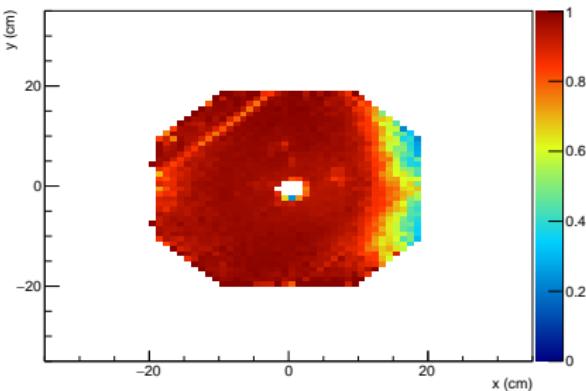
Negative central cell polarisation



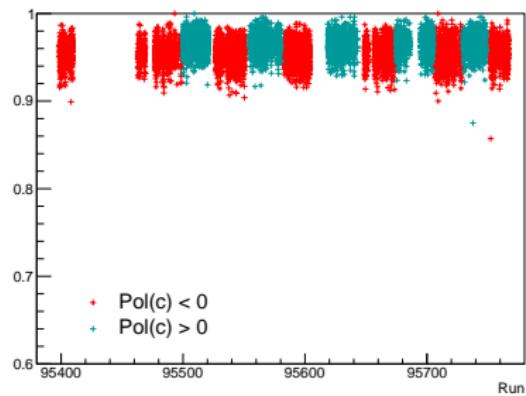
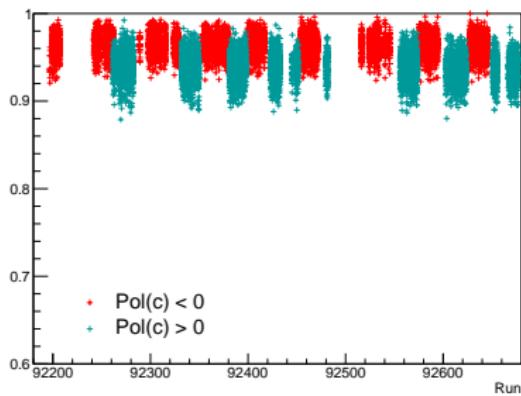
Positive central cell polarisation



Positive central cell polarisation

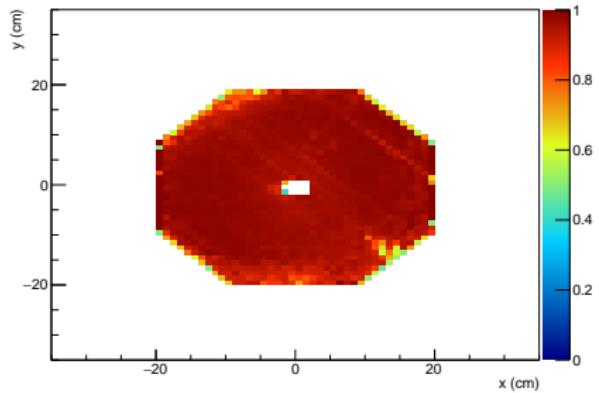


# MM1V eff

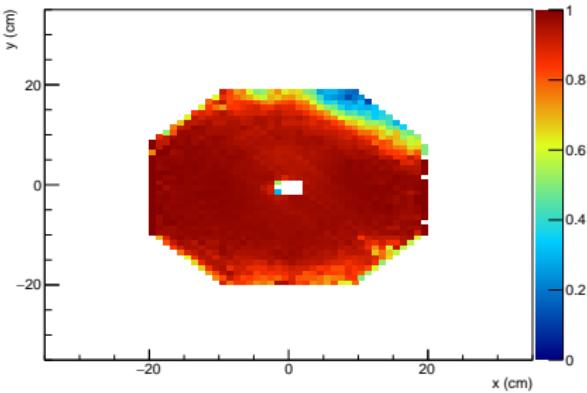


# MM1V eff

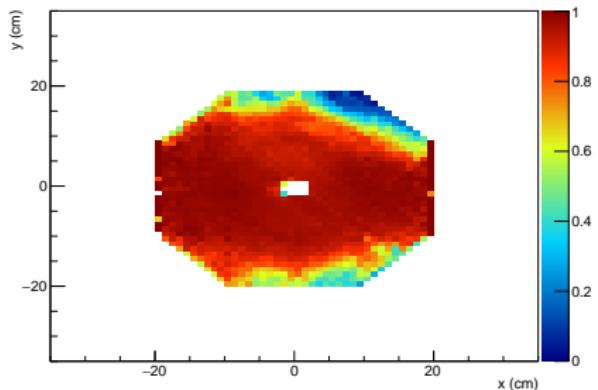
Negative central cell polarisation



Negative central cell polarisation



Positive central cell polarisation



Positive central cell polarisation

