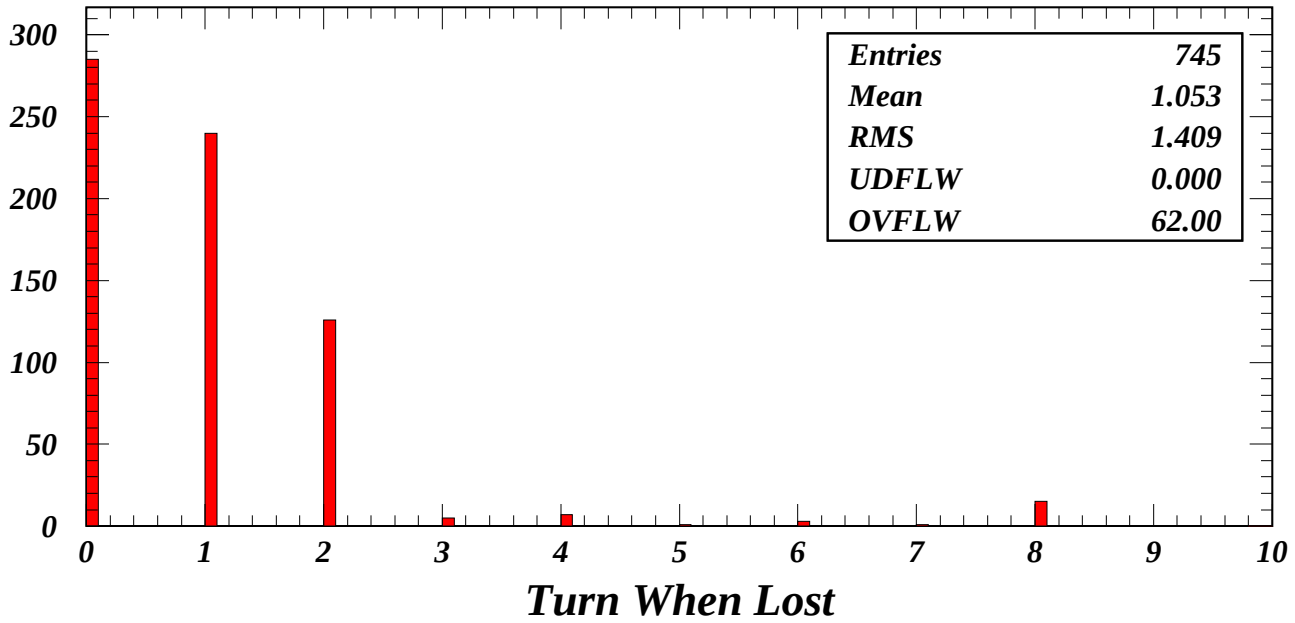
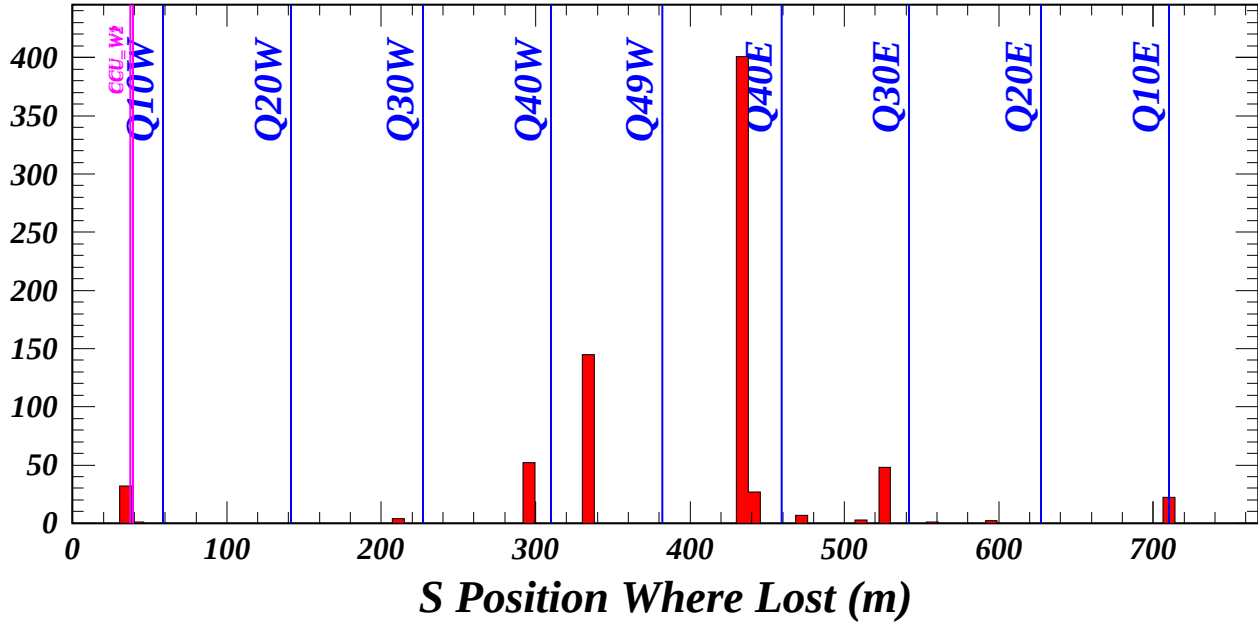
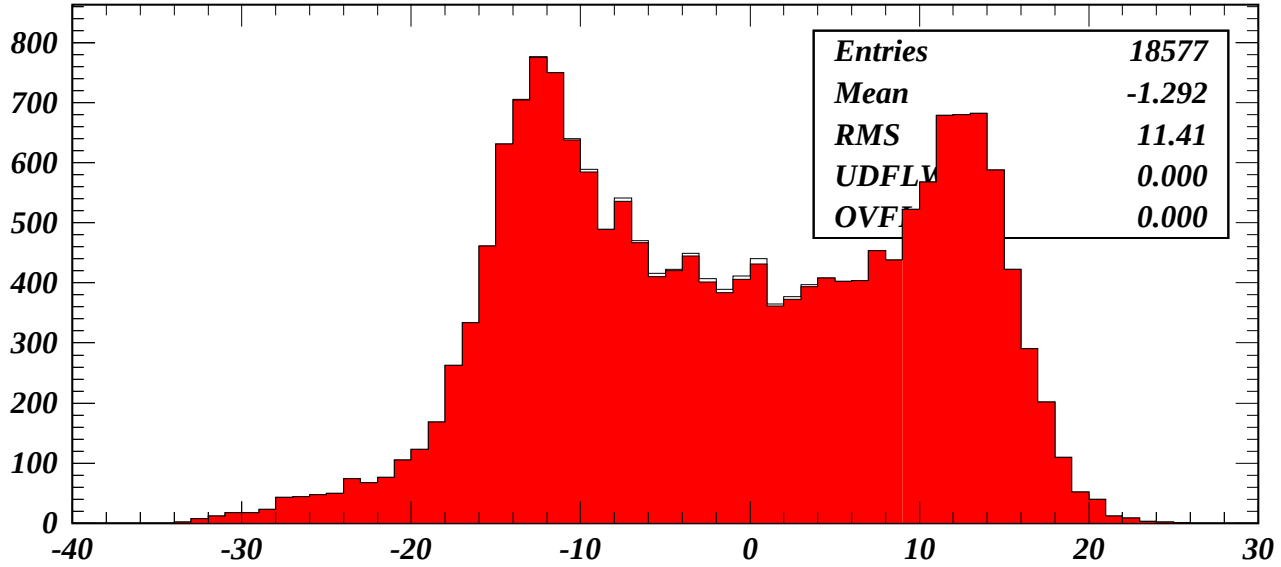
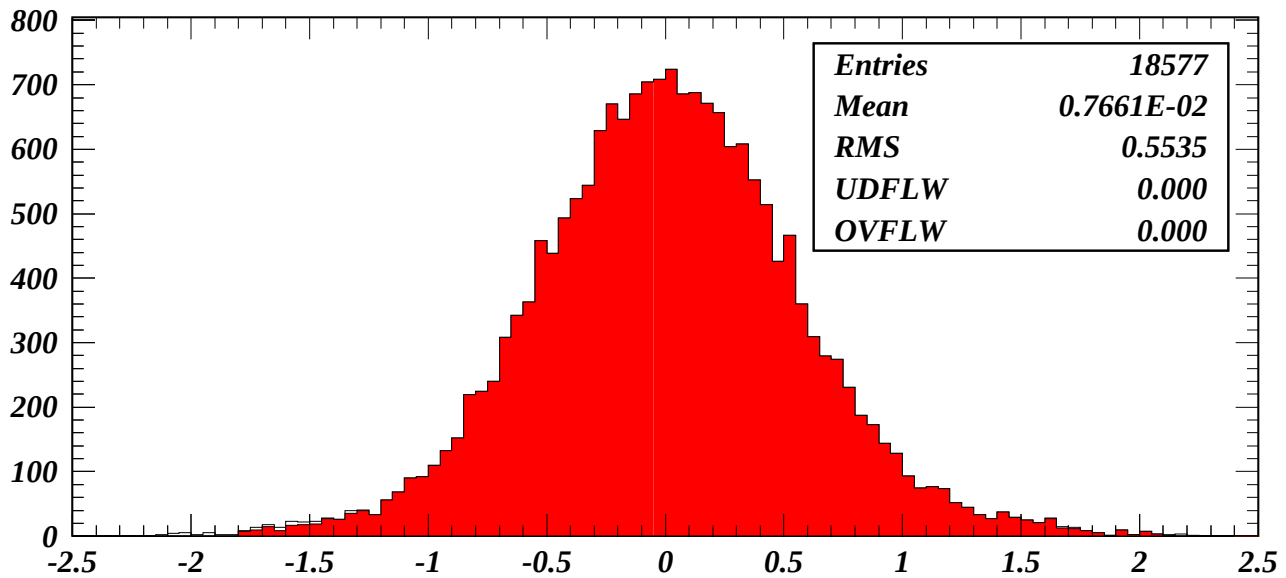


Energy Offset -0.3%

Energy Offset -0.3%: CCU Entrance X and Y (red = survived turn)



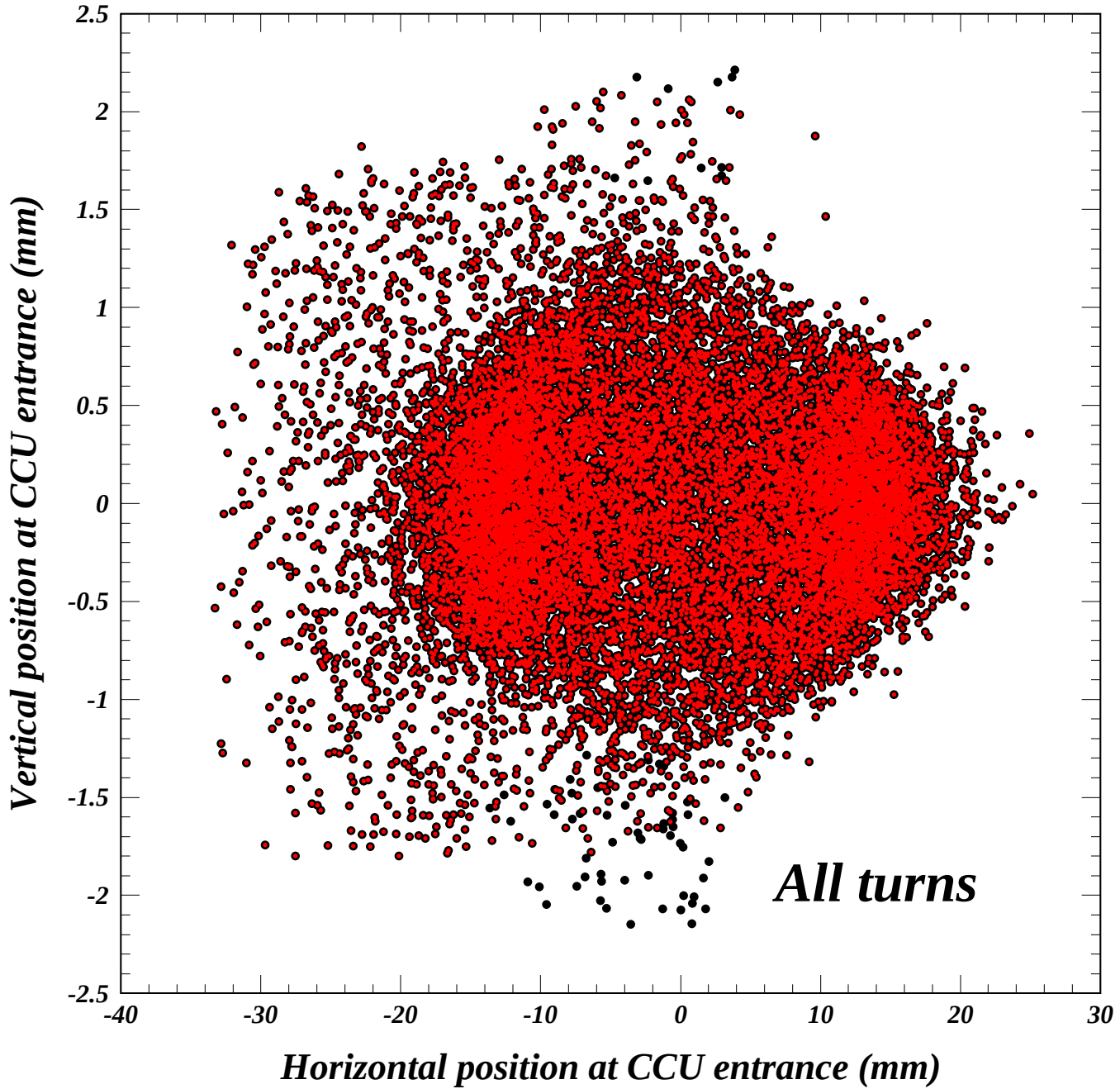
Horizontal position at CCU entrance (mm)



Vertical position at CCU entrance (mm)

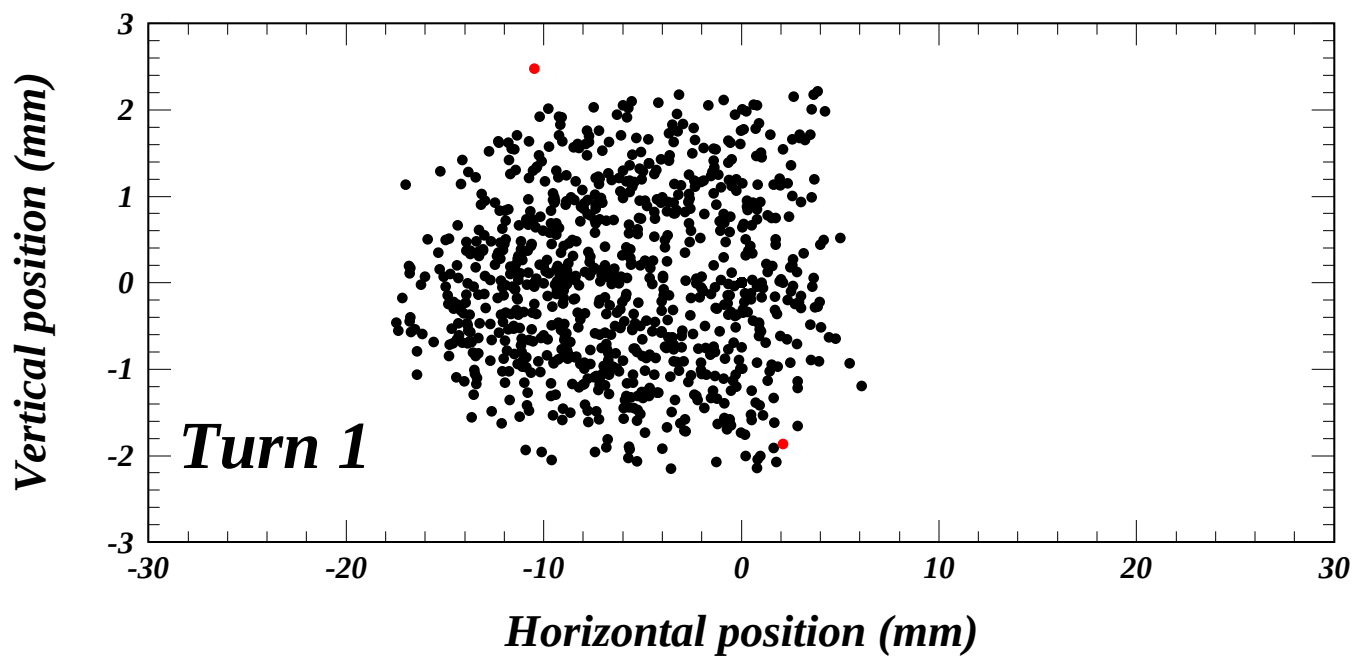
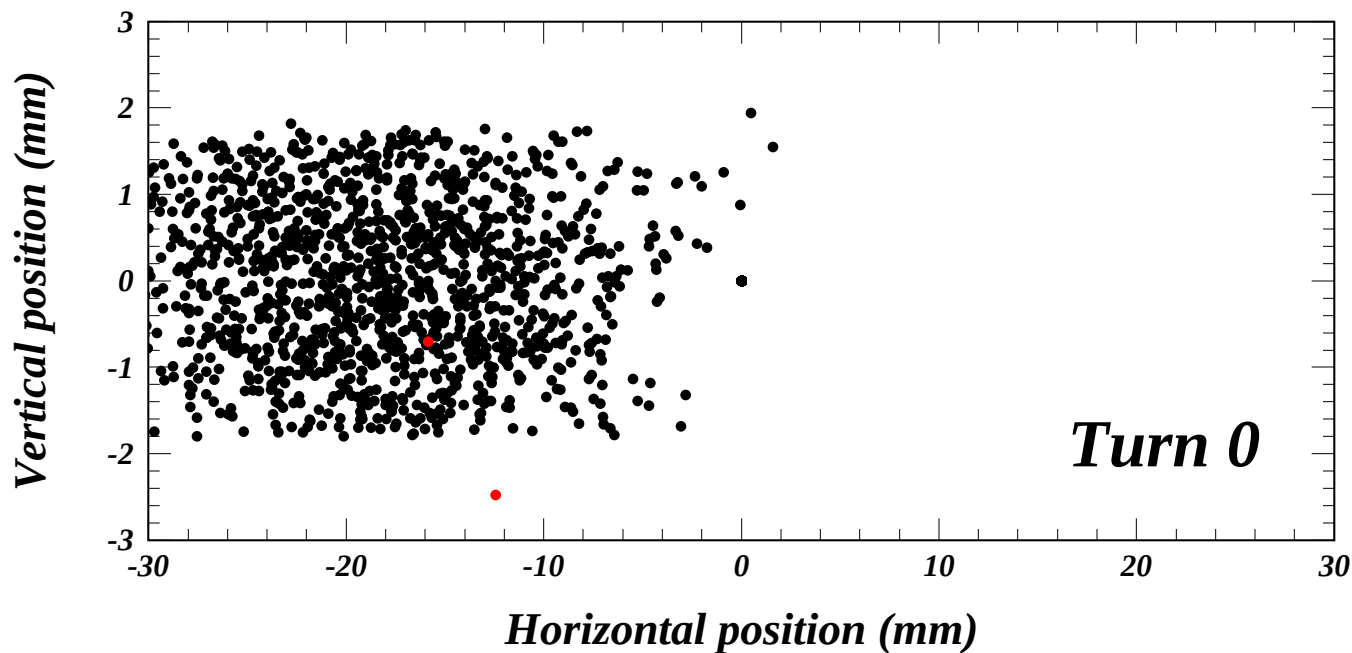
15/03/02 10.33

Energy Offset -0.3%: CCU Entrance X and Y (red = survived turn)



15/03/02 10.33

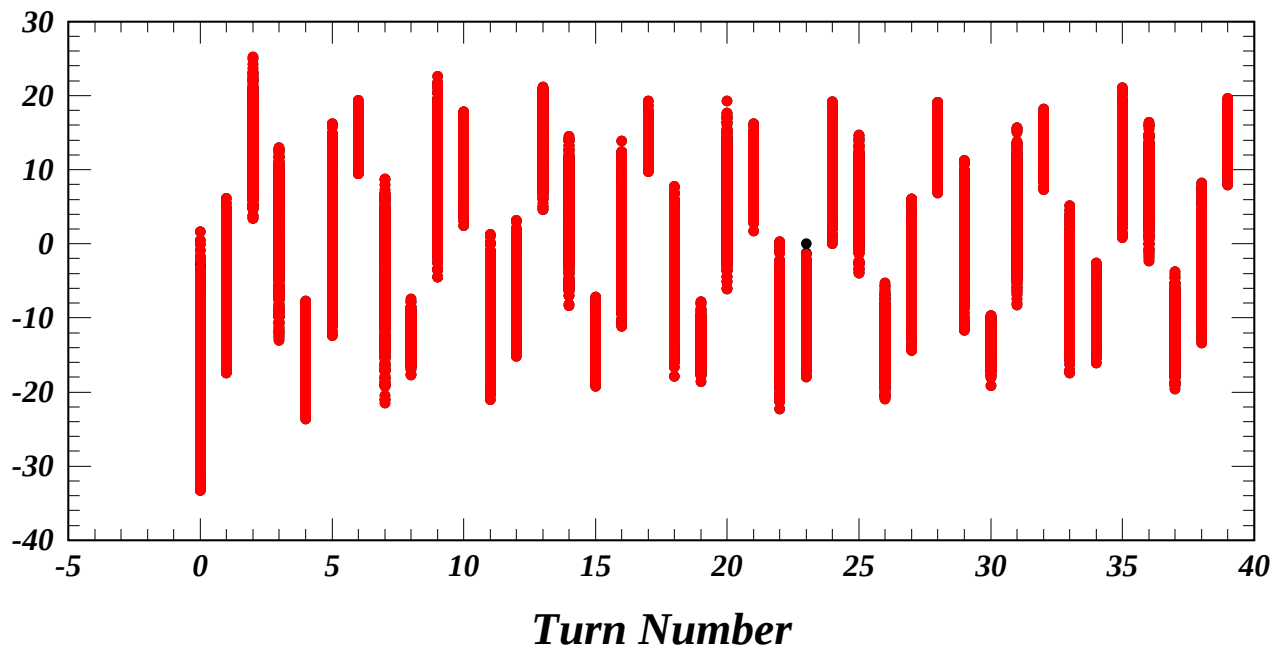
Energy Offset -0.3%: CCU Entrance X and Y (red = survived turn)



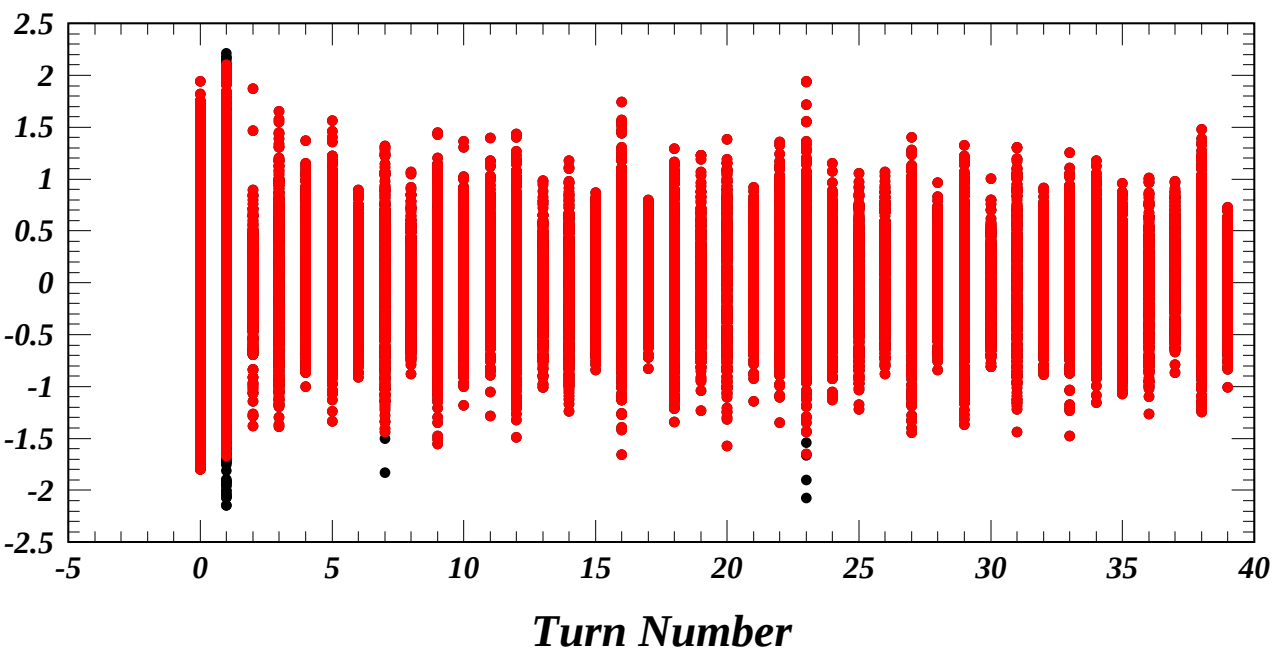
Vertical position at CCU entrance (mm)

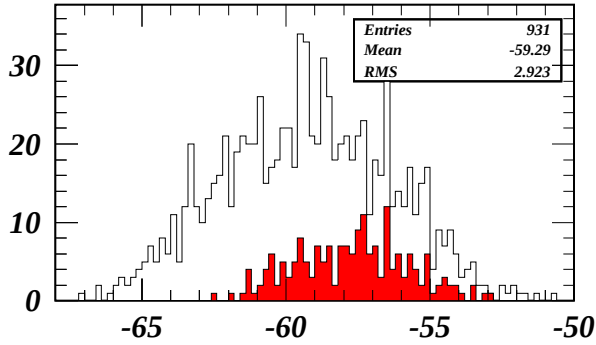
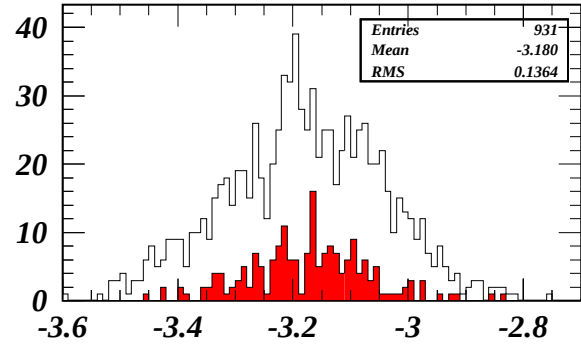
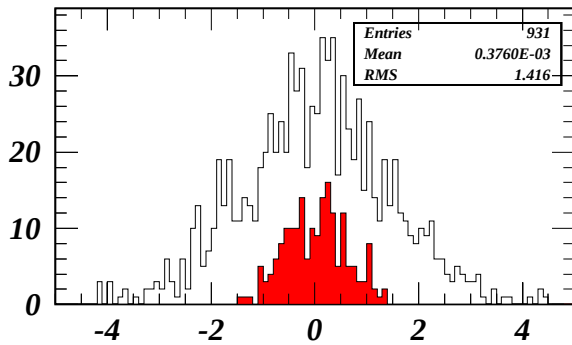
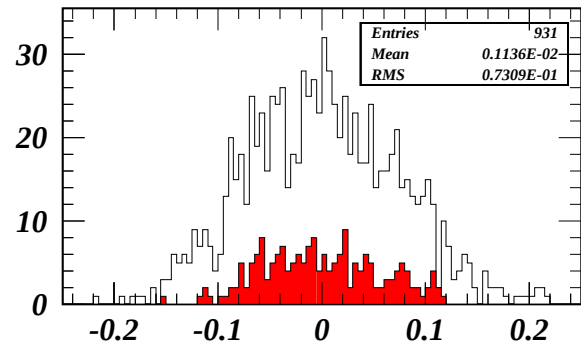
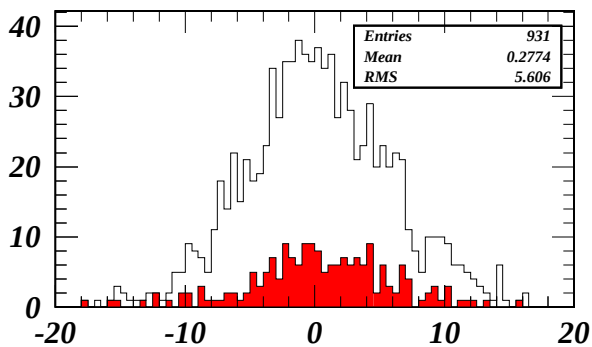
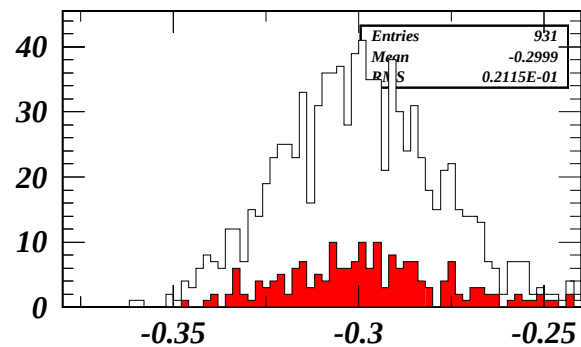
15/03/02 10.33

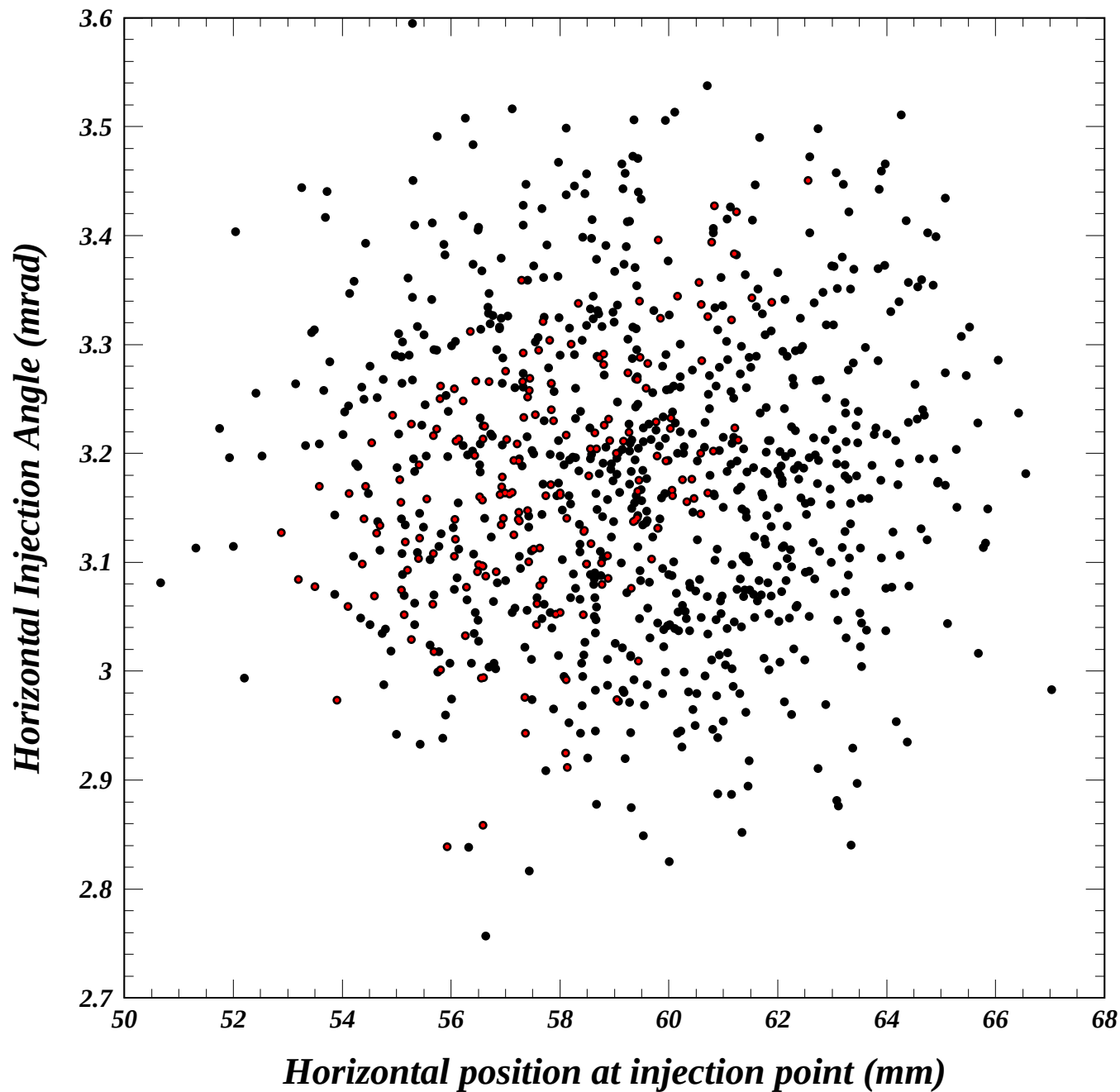
Energy Offset -0.3%: CCU Acceptance vs Turn

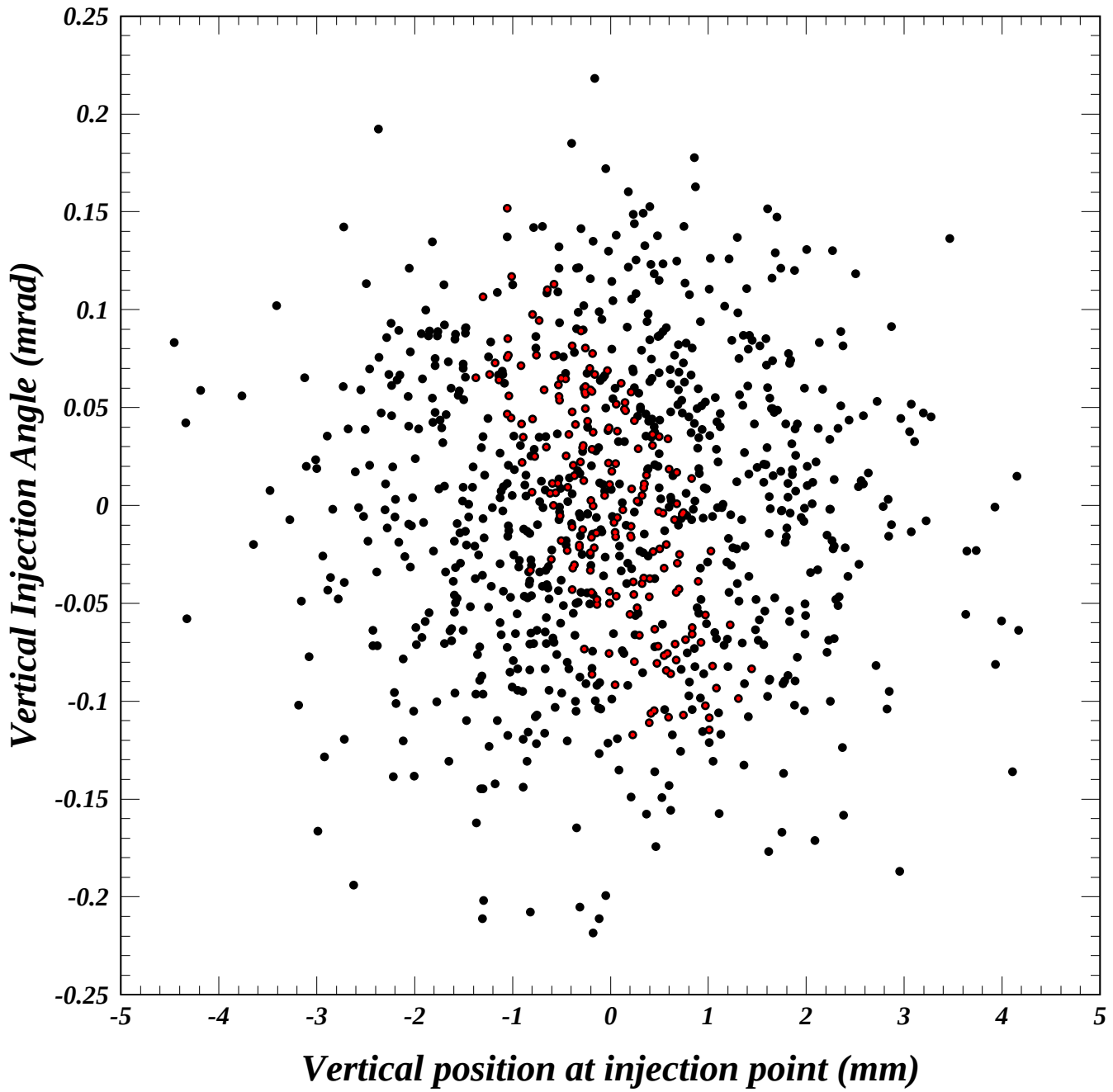


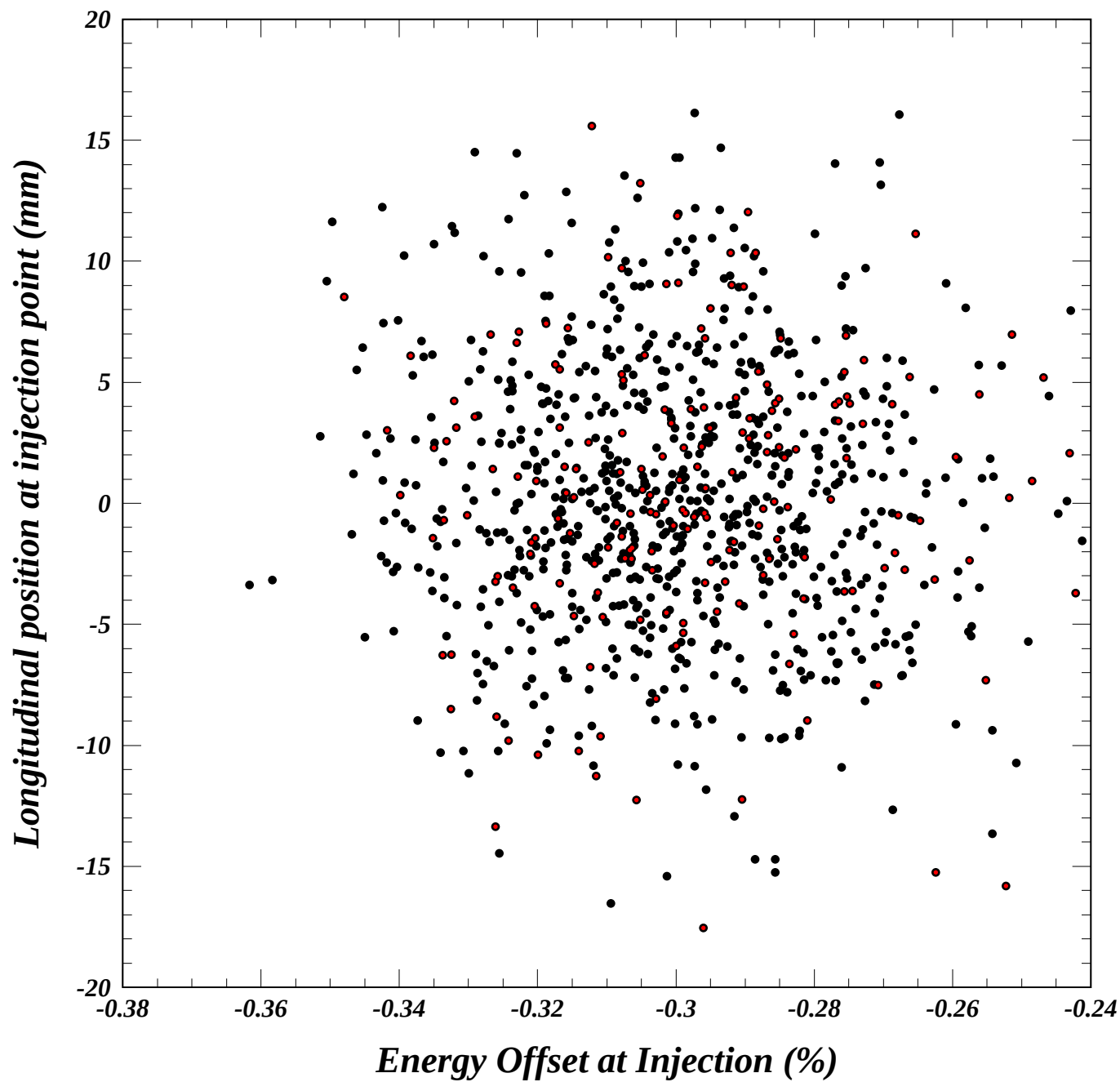
Horizontal position at CCU entrance (mm)



Energy Offset -0.3%: Injection Distributions**X (mm)****X Angle (mrad)****Y (mm)****Y Angle (mrad)****Z Offset (mm)****Energy Offset (%)**

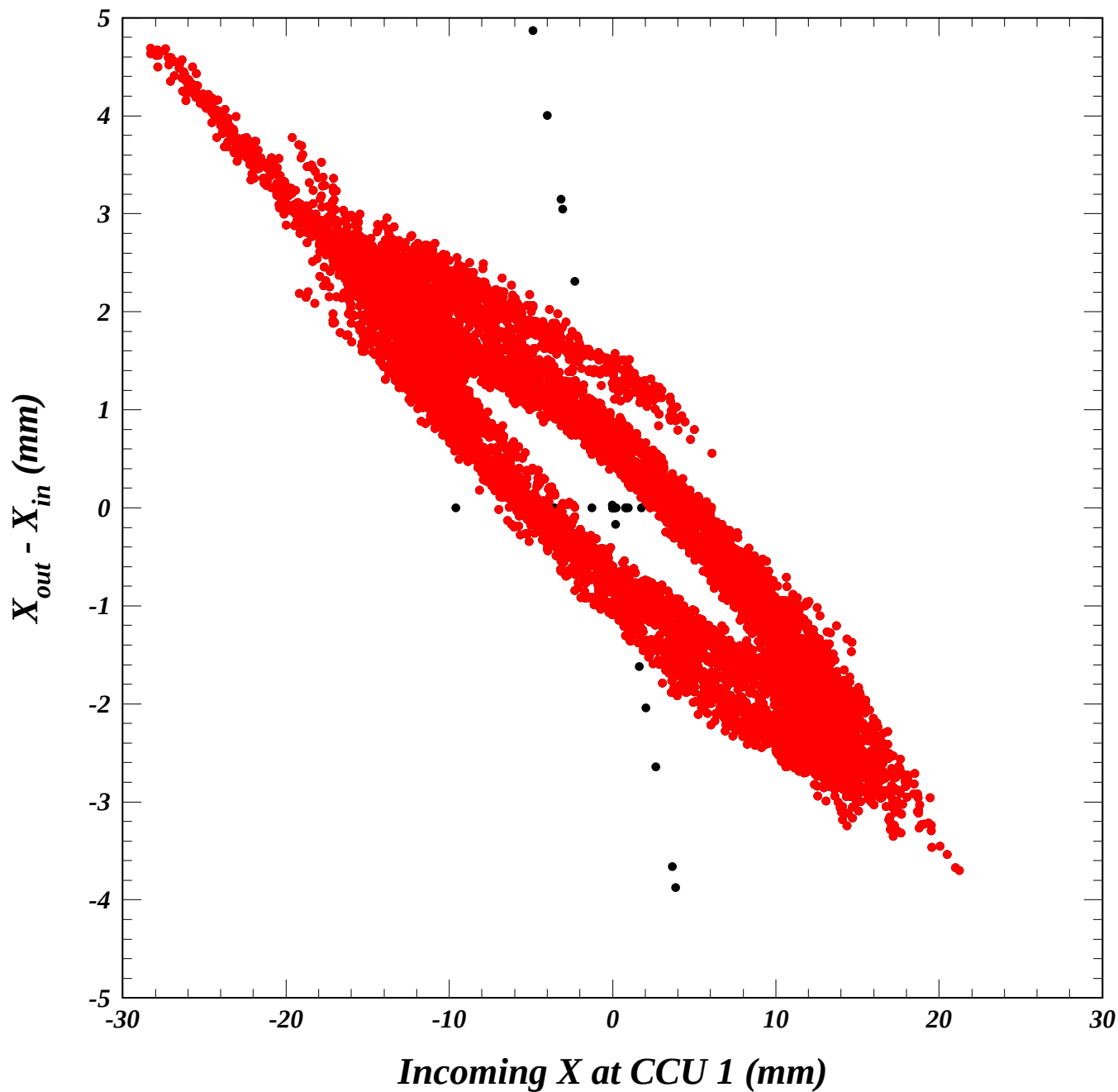
Energy Offset -0.3%: Injection Distributions

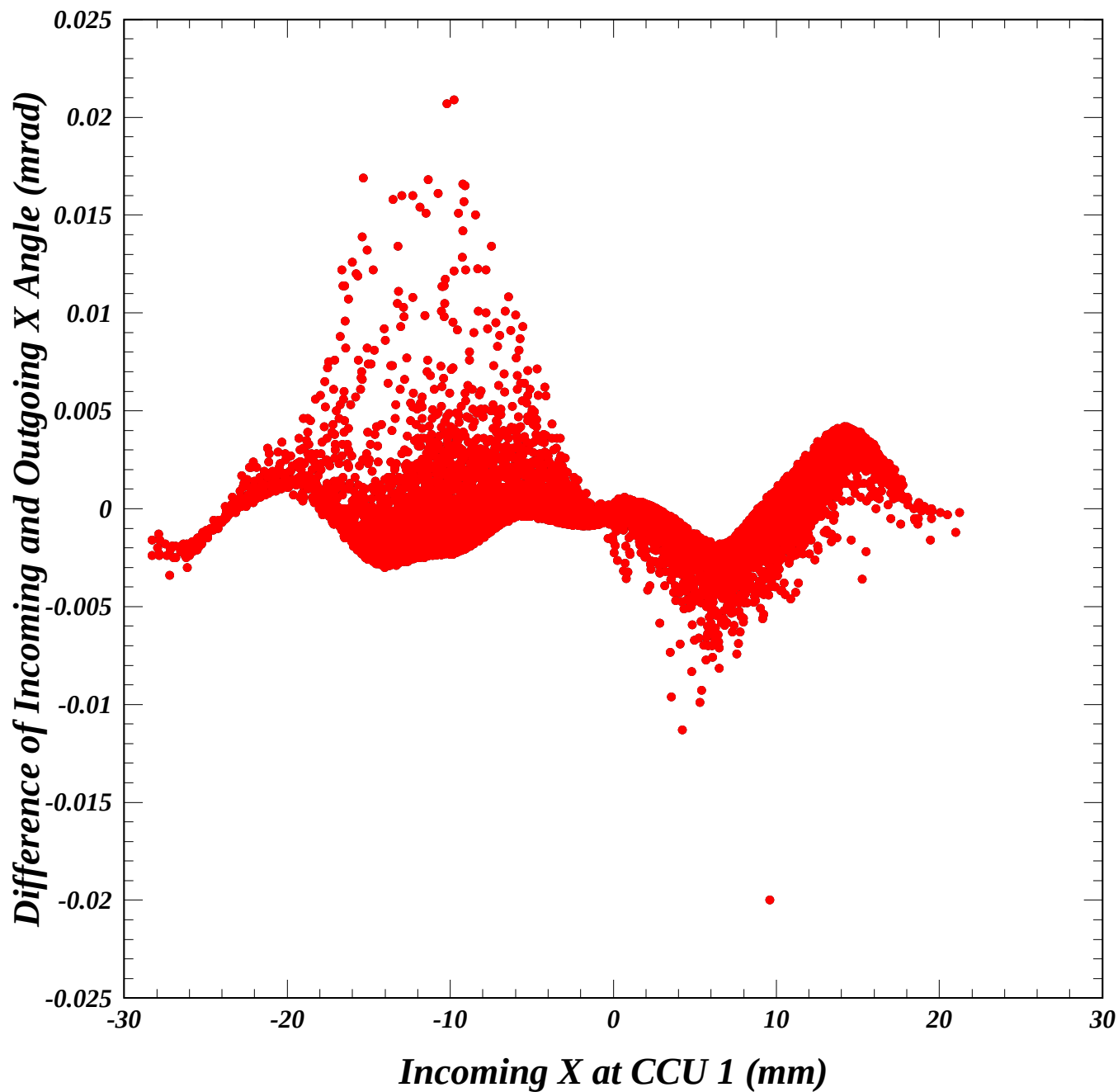
Energy Offset -0.3%: Injection Distributions

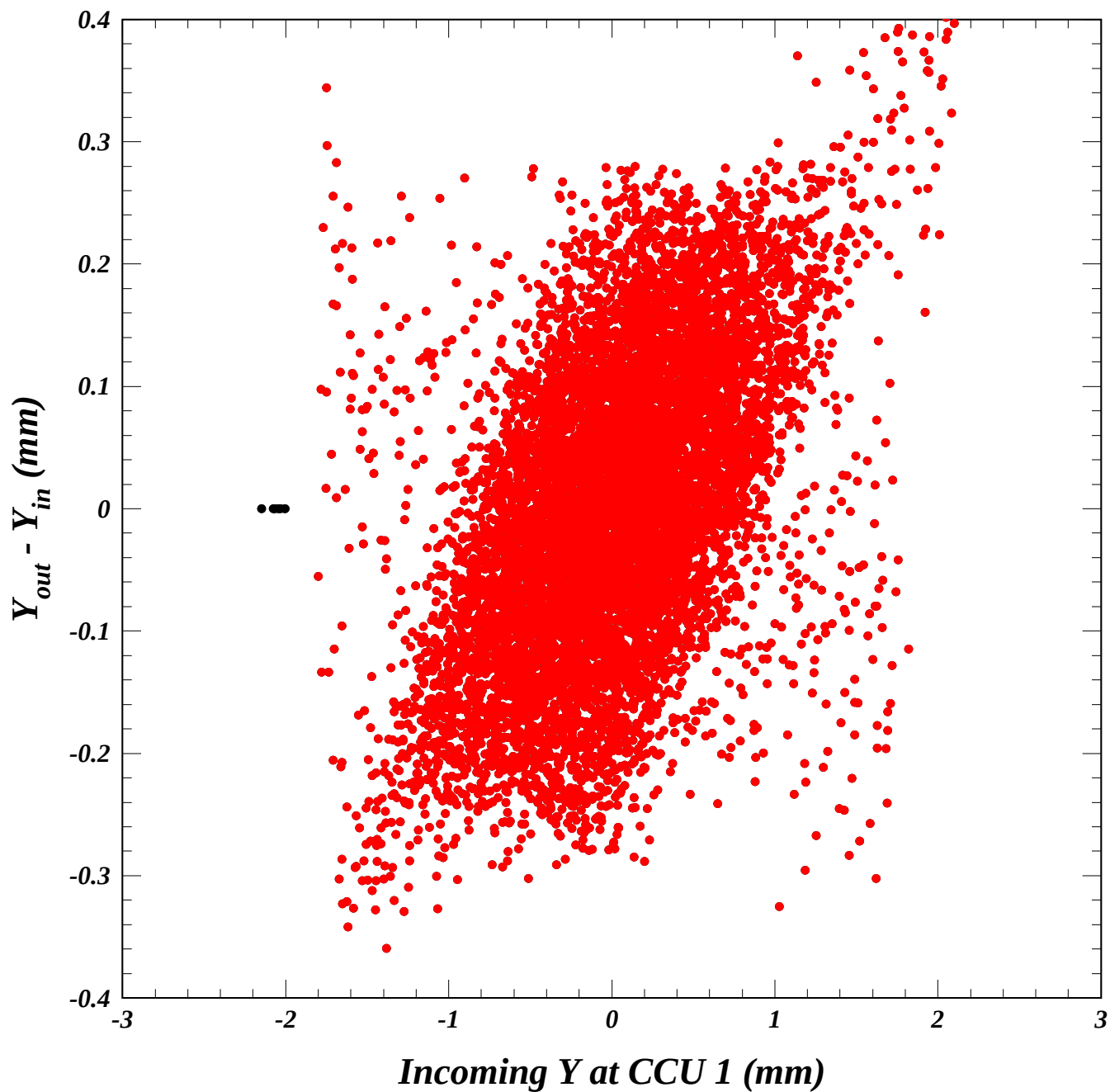
Energy Offset -0.3%: Injection Distributions

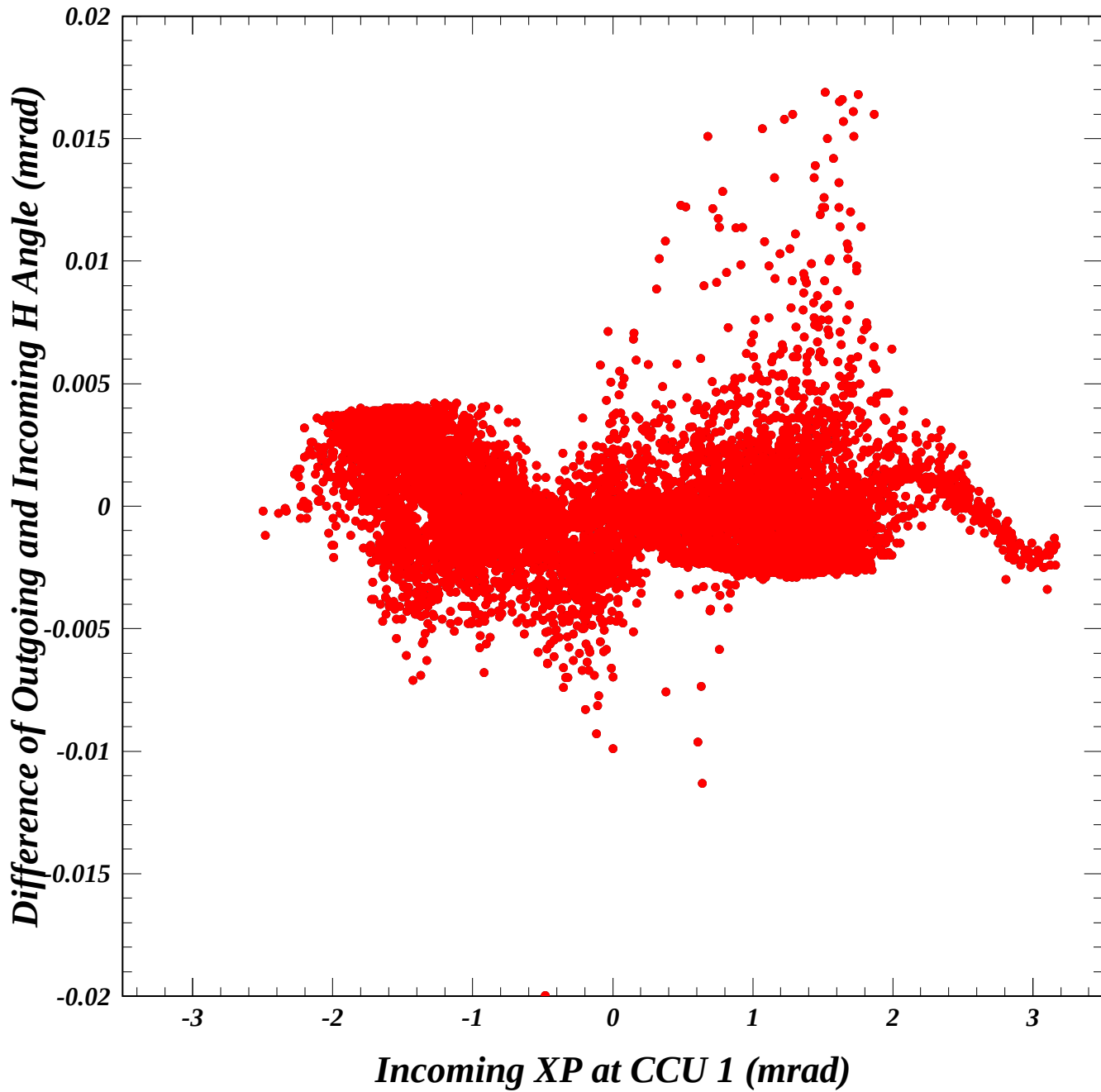
15/03/02 10.33

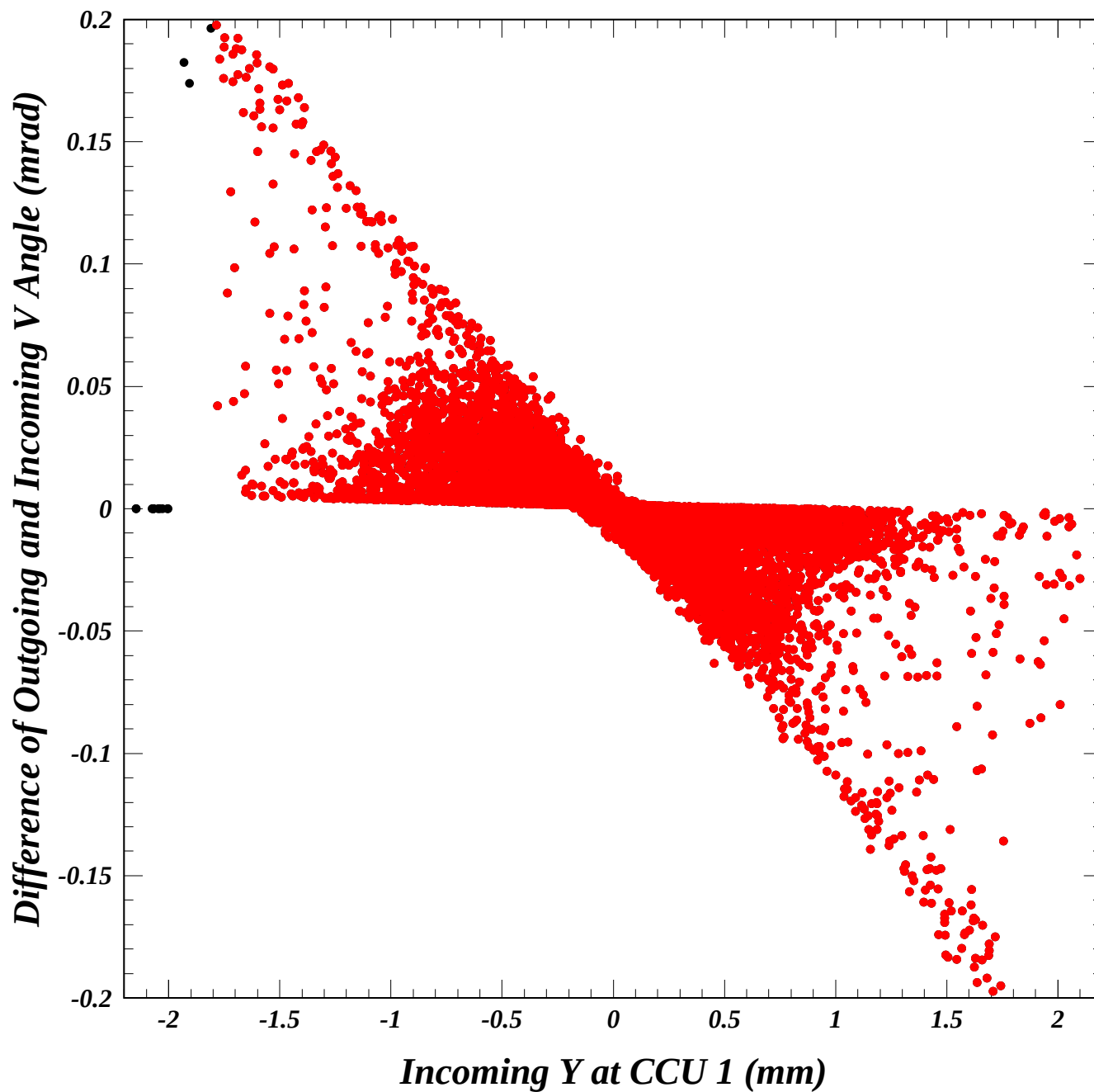
Energy Offset -0.3%: CCU Transfer Function Populations

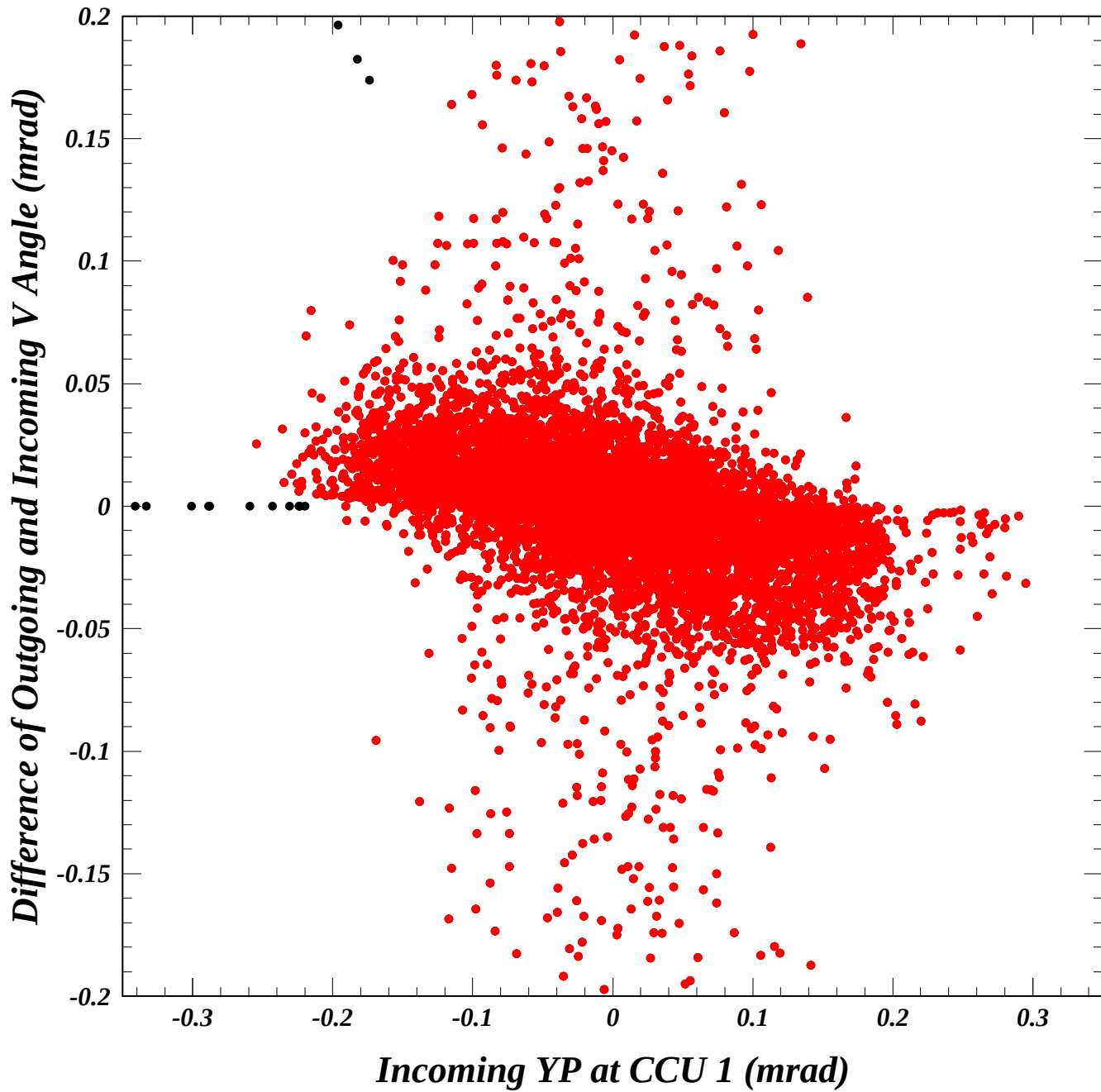


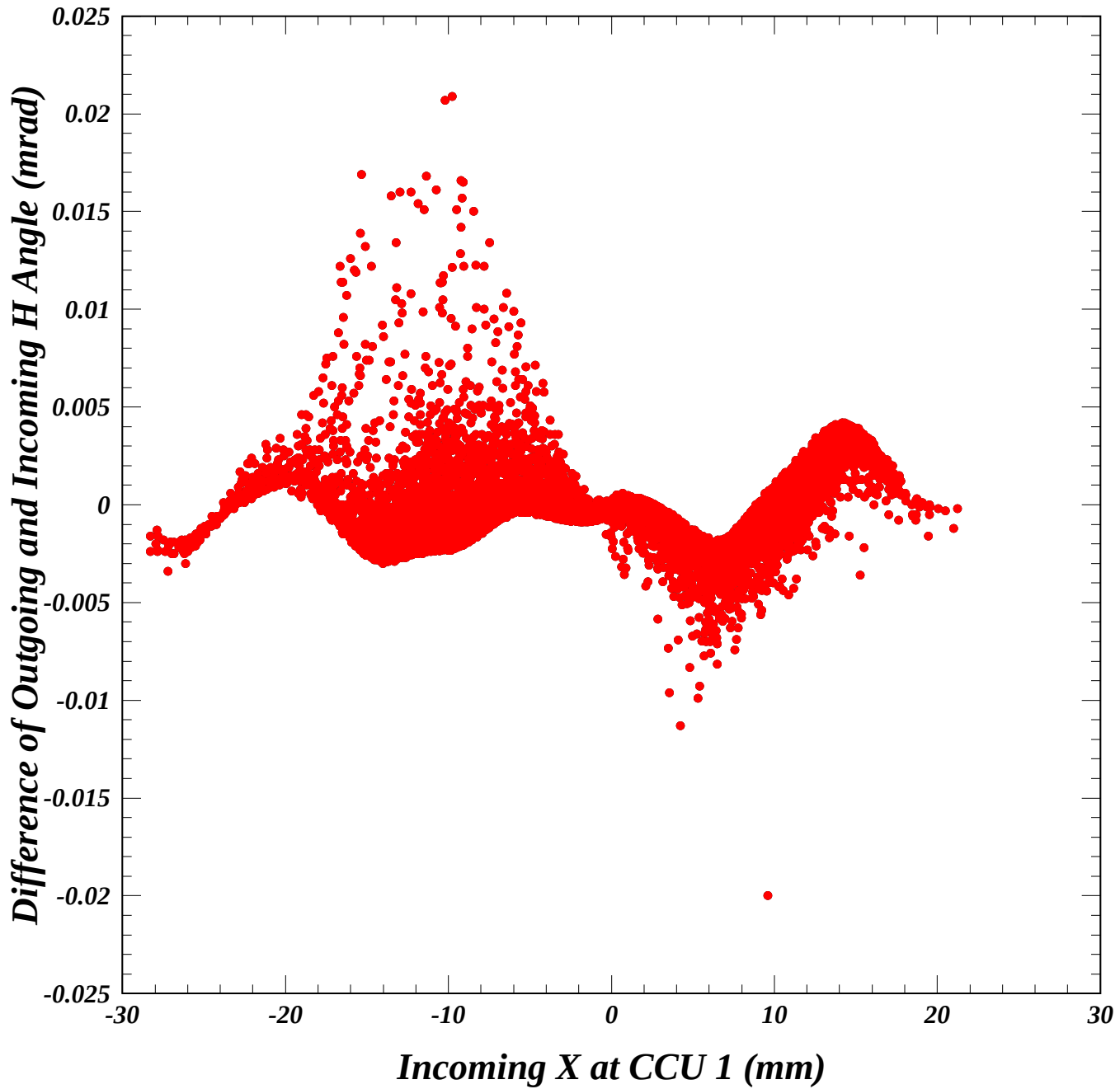
Energy Offset -0.3%: CCU Transfer Function Populations

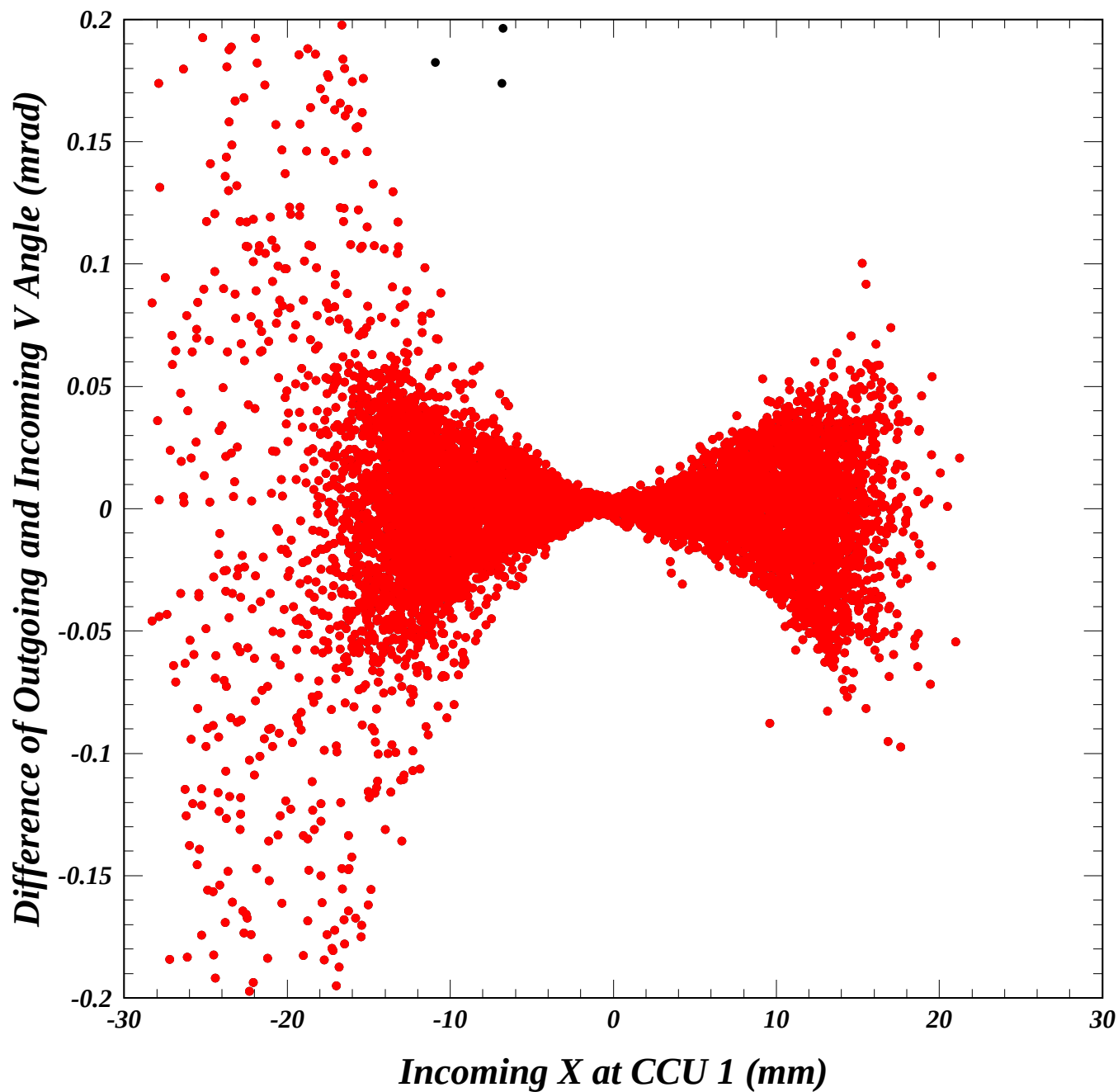
Energy Offset -0.3%: CCU Transfer Function Populations

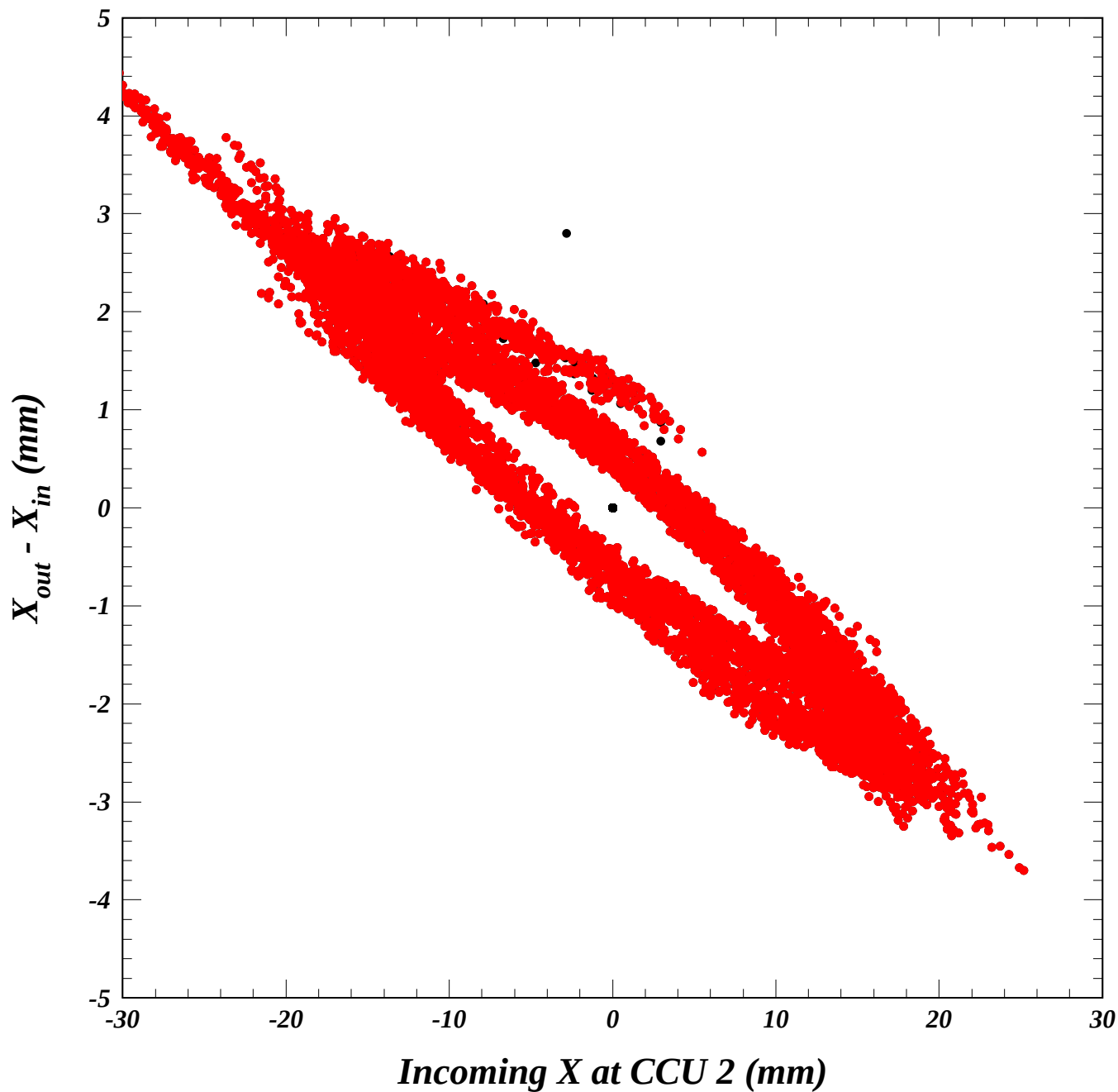
Energy Offset -0.3%: CCU Transfer Function Populations

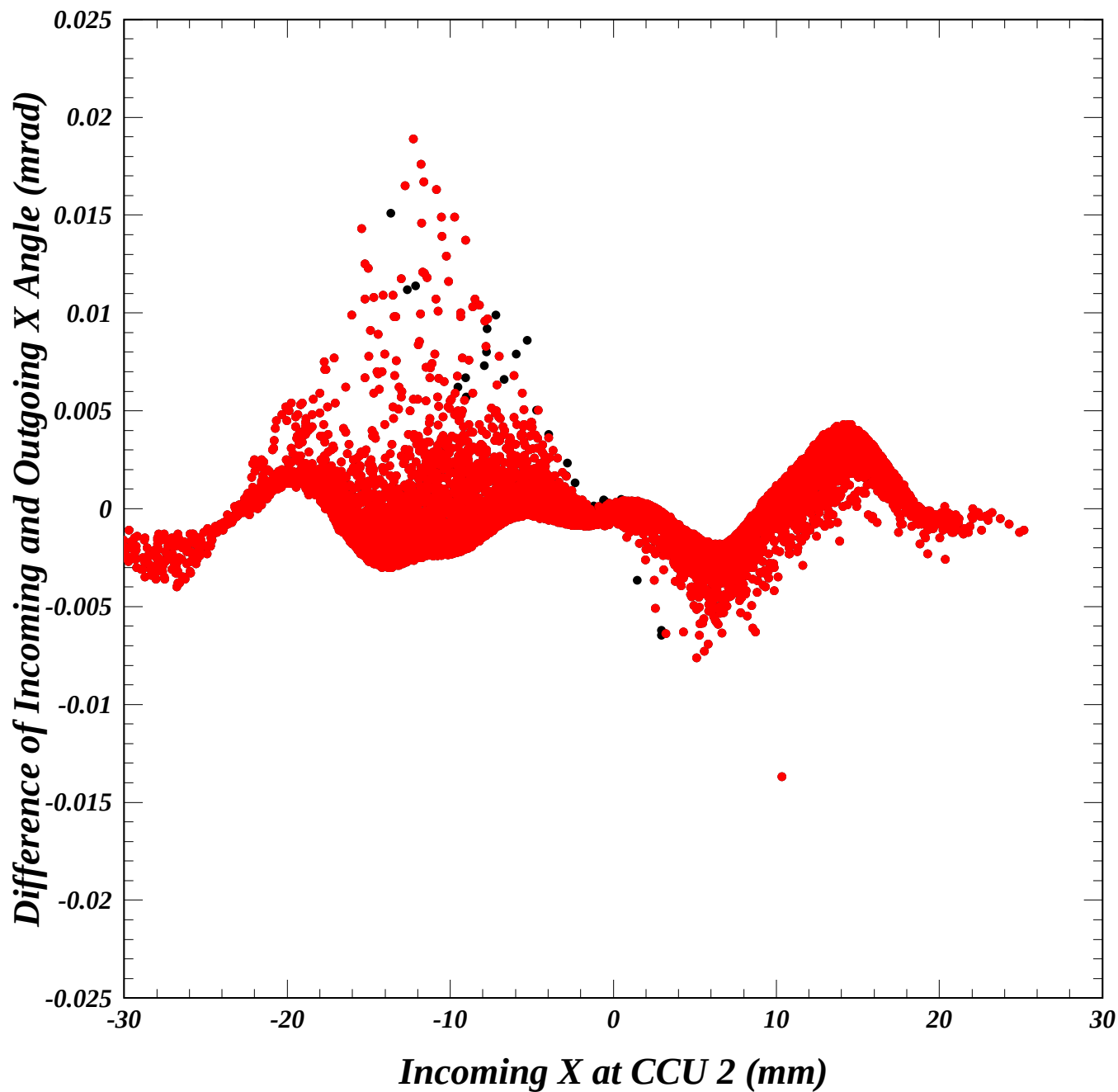
Energy Offset -0.3%: CCU Transfer Function Populations

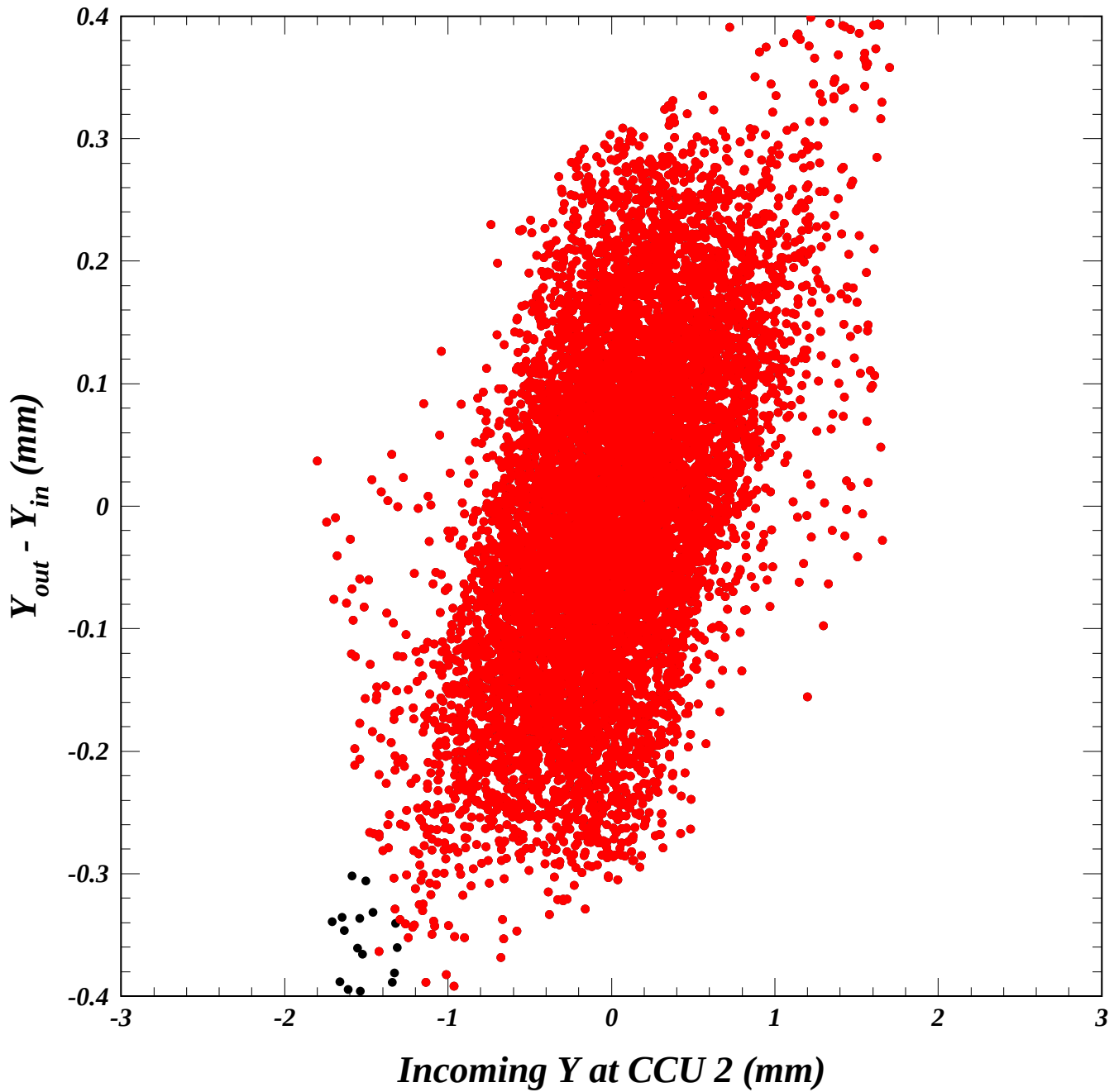
Energy Offset -0.3%: CCU Transfer Function Populations

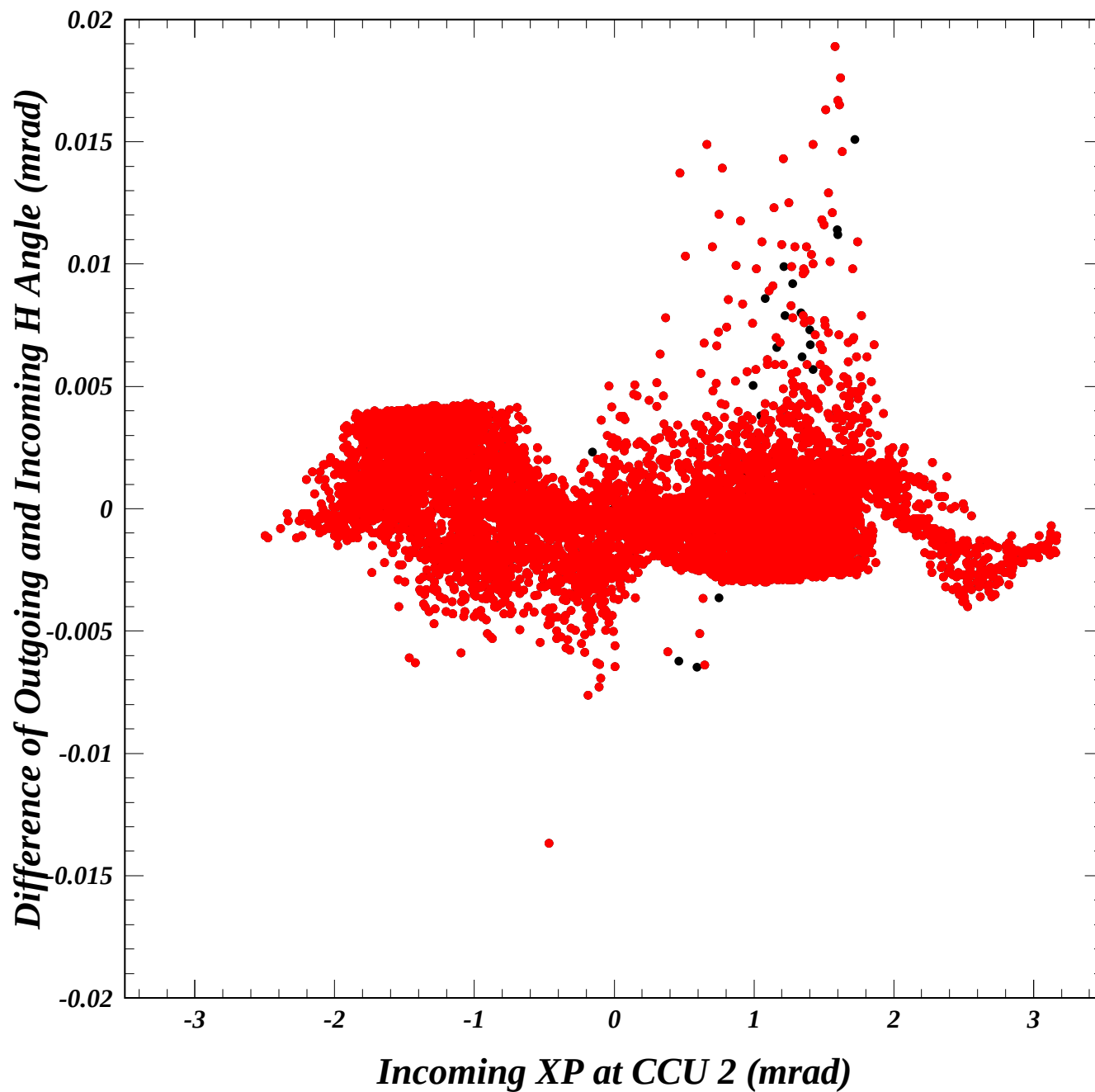
Energy Offset -0.3%: CCU Transfer Function Populations

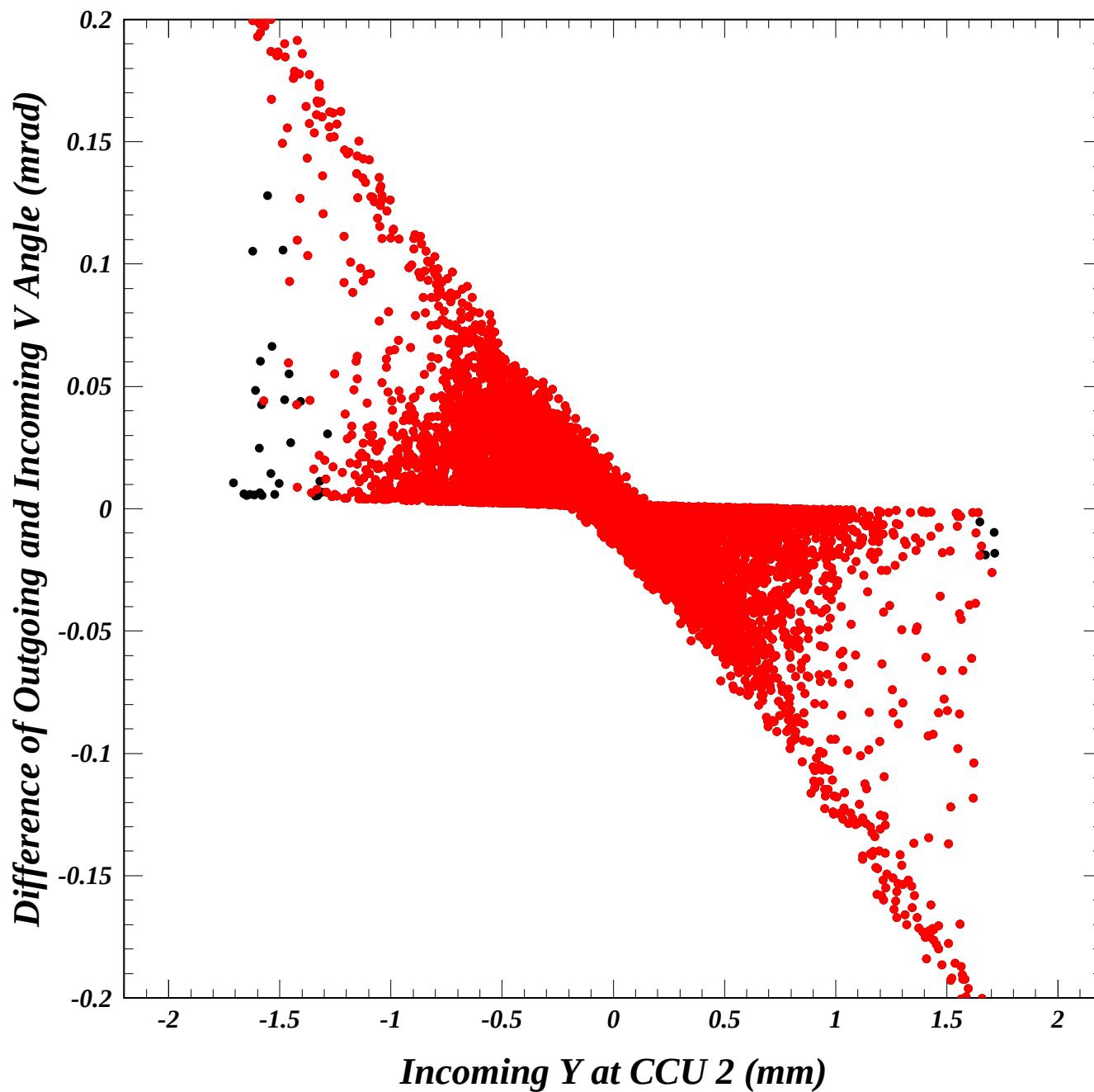
Energy Offset -0.3%: CCU Transfer Function Populations

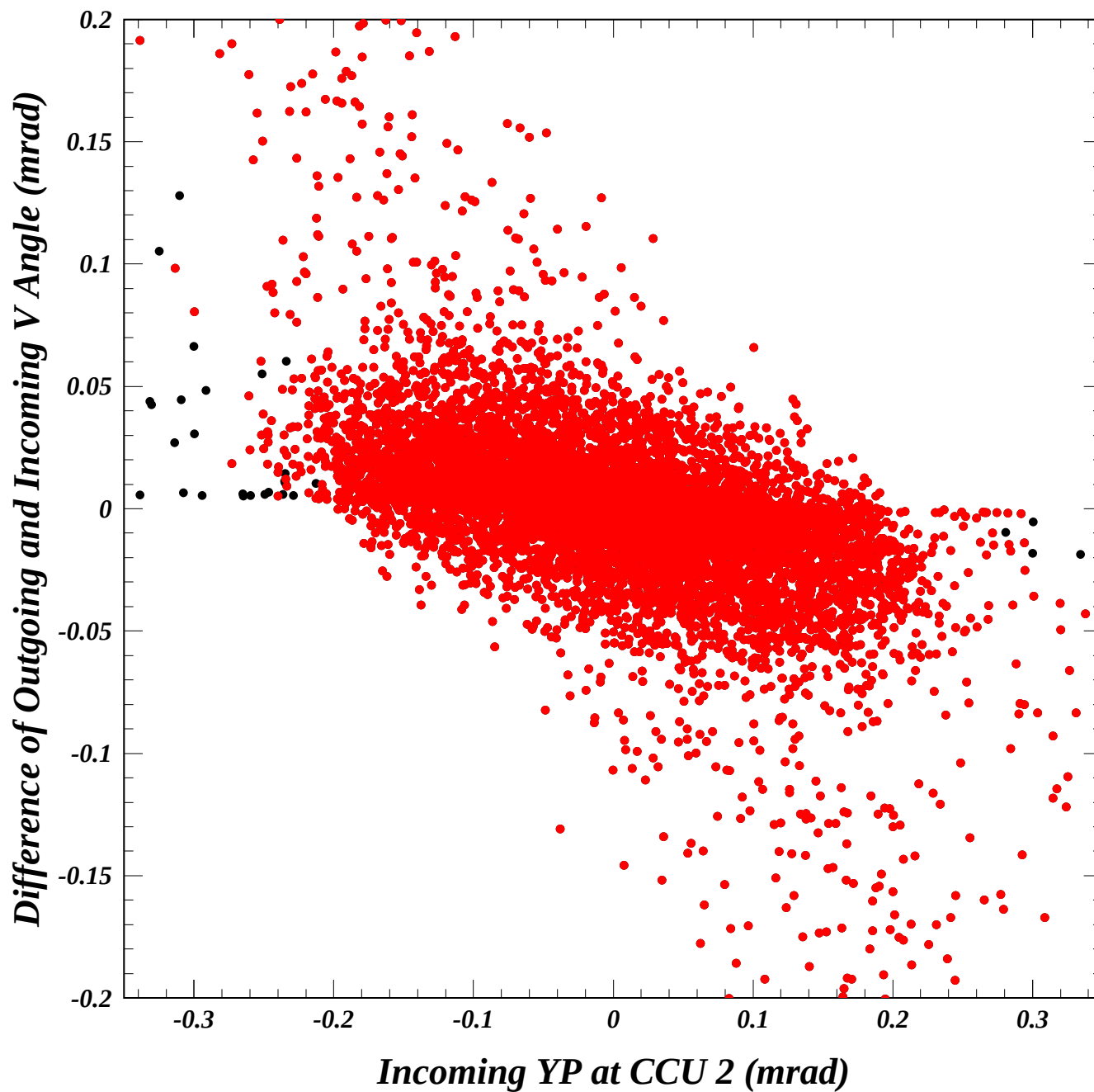
Energy Offset -0.3%: CCU Transfer Function Populations

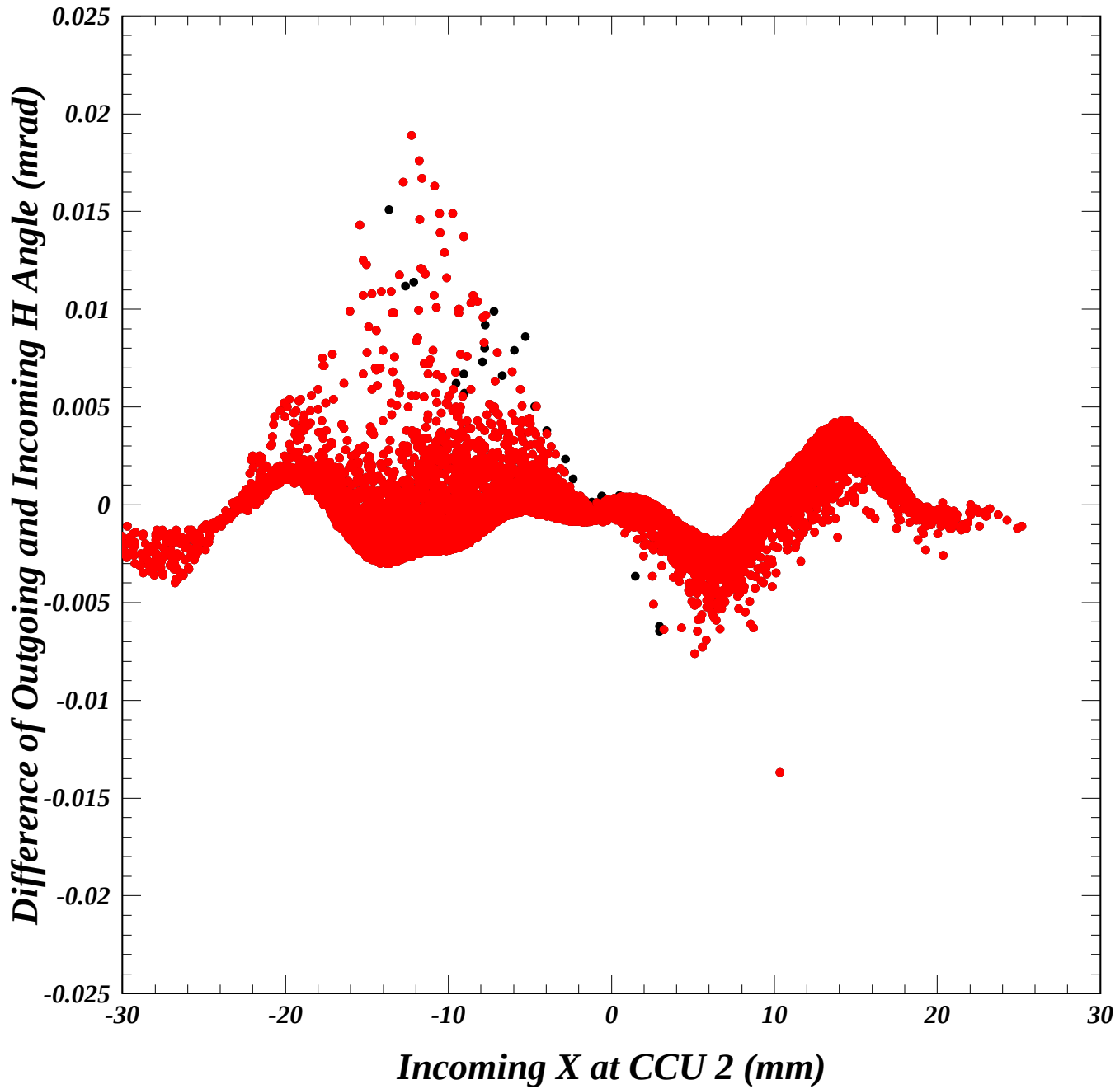
Energy Offset -0.3%: CCU Transfer Function Populations

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