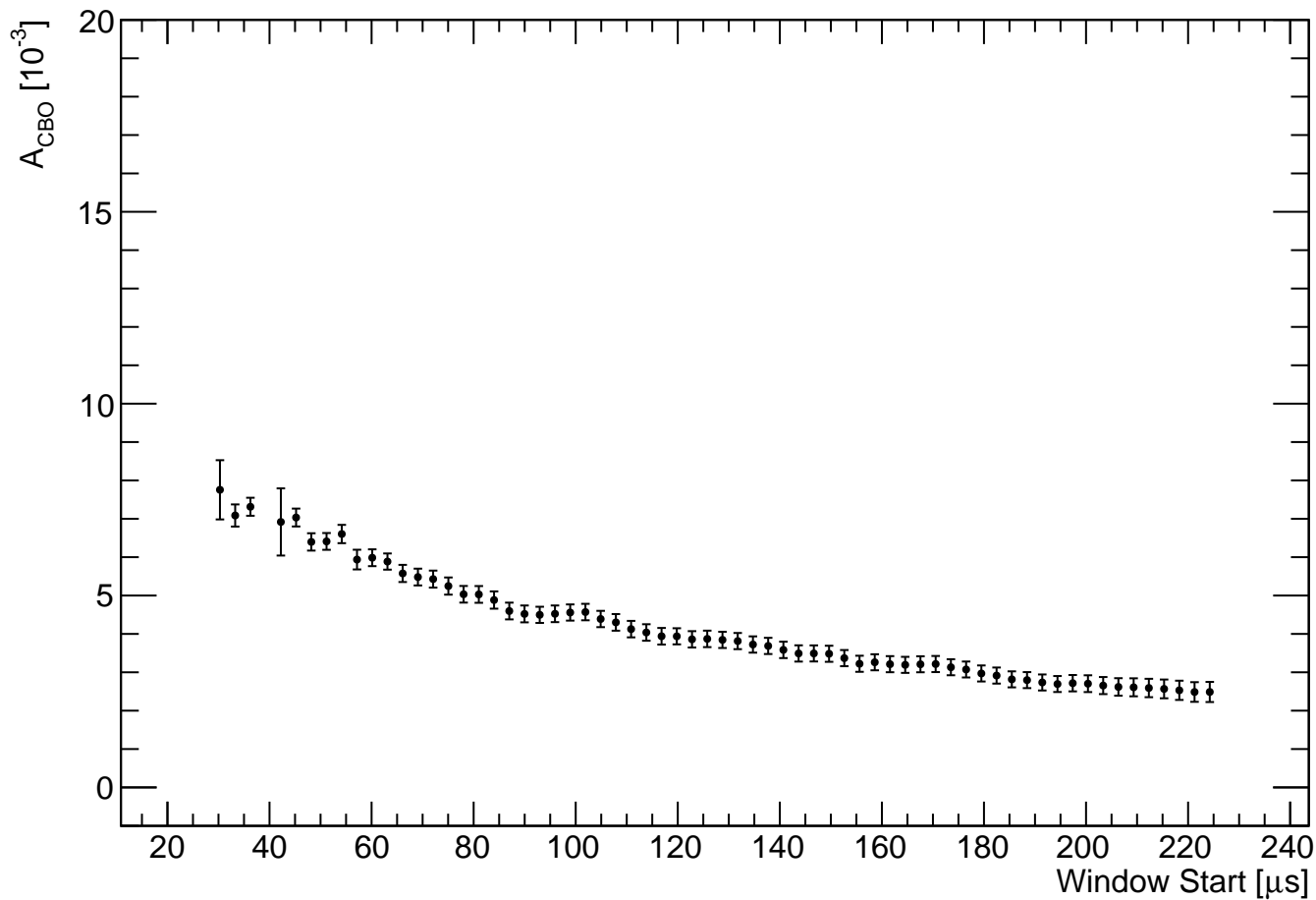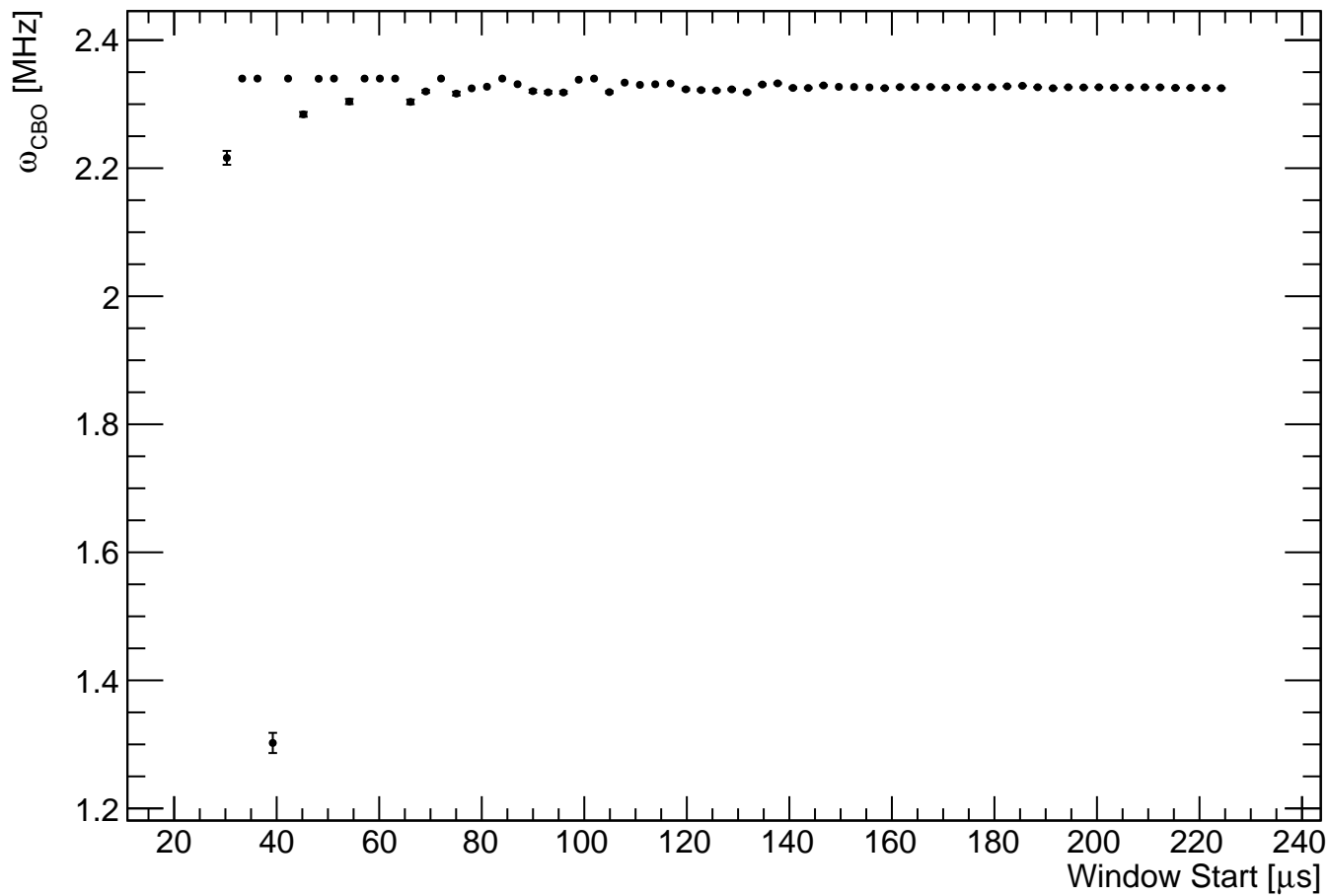# A_CBO v time
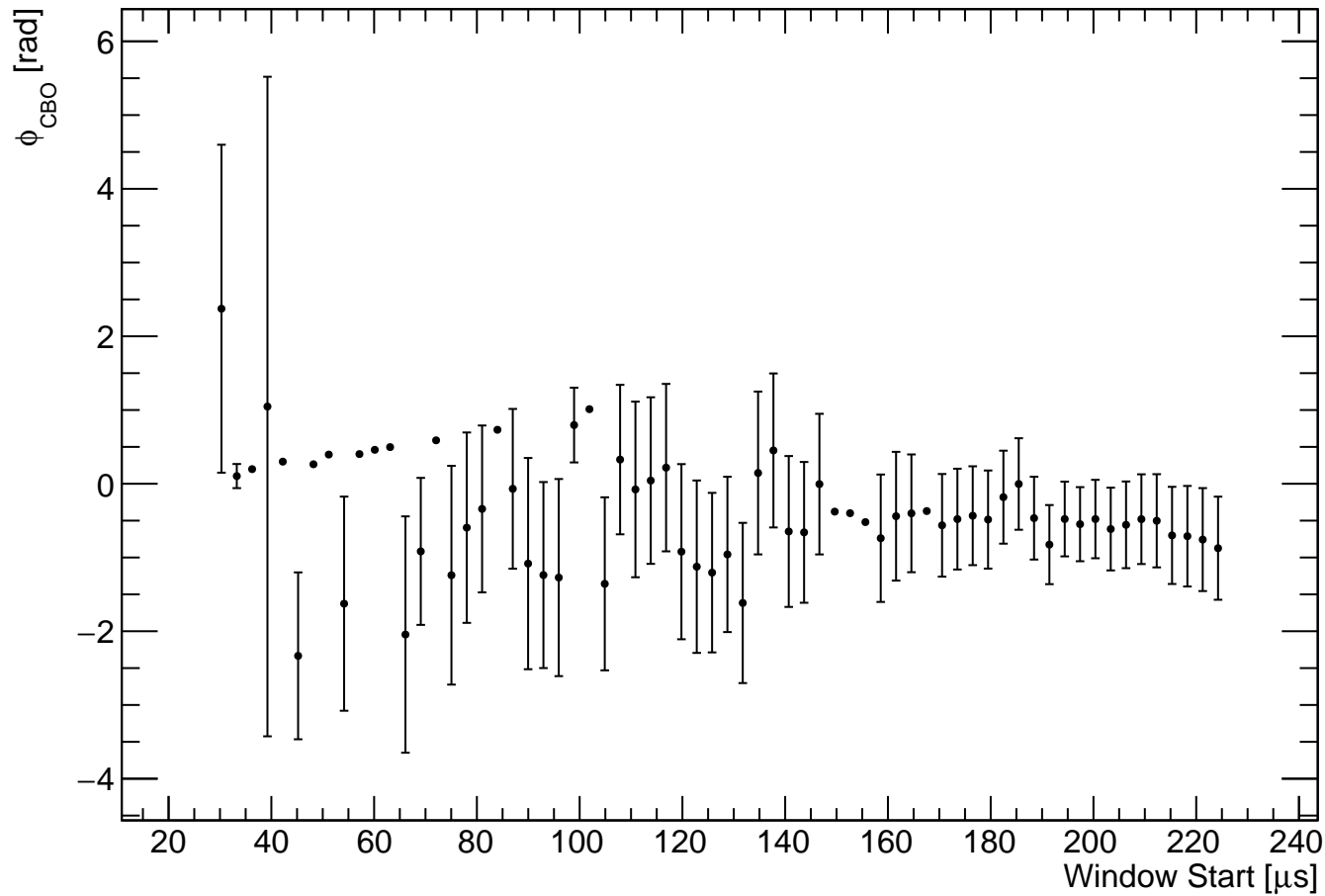
w_CBO v time

p_CBO v time

$(\omega_{CBO}t - \phi_{CBO})_{window} - (\omega_{CBO}t - \phi_{CBO})_{full}$
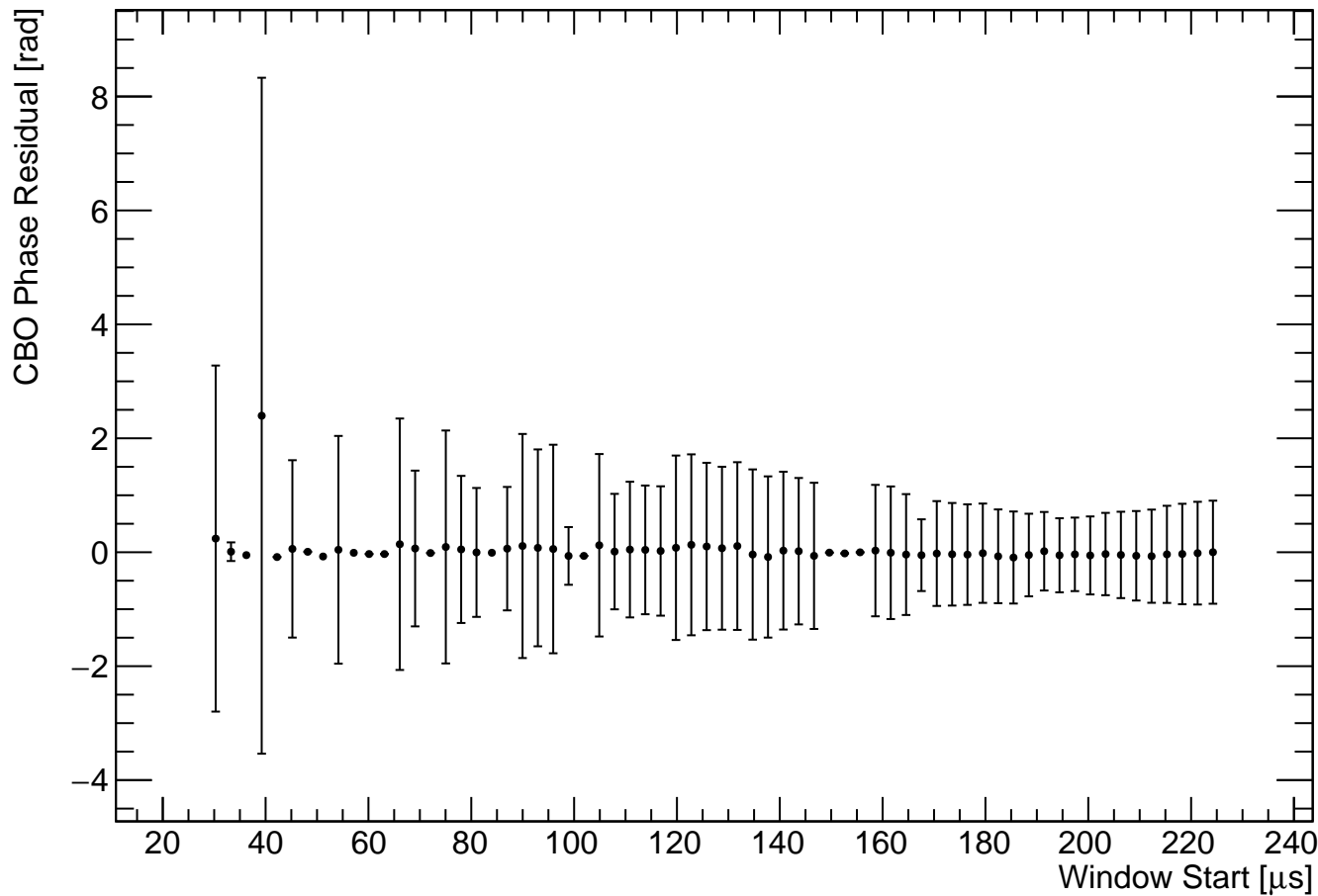
CBO Phase Advance from Sliding Windows

$$\left(\omega_{CBO}t - \phi_{CBO}\right)_{window} - \left(\omega_0 t - \phi_0\right)_{late}$$

CBO Phase Residual [rad]

Window Start [us]
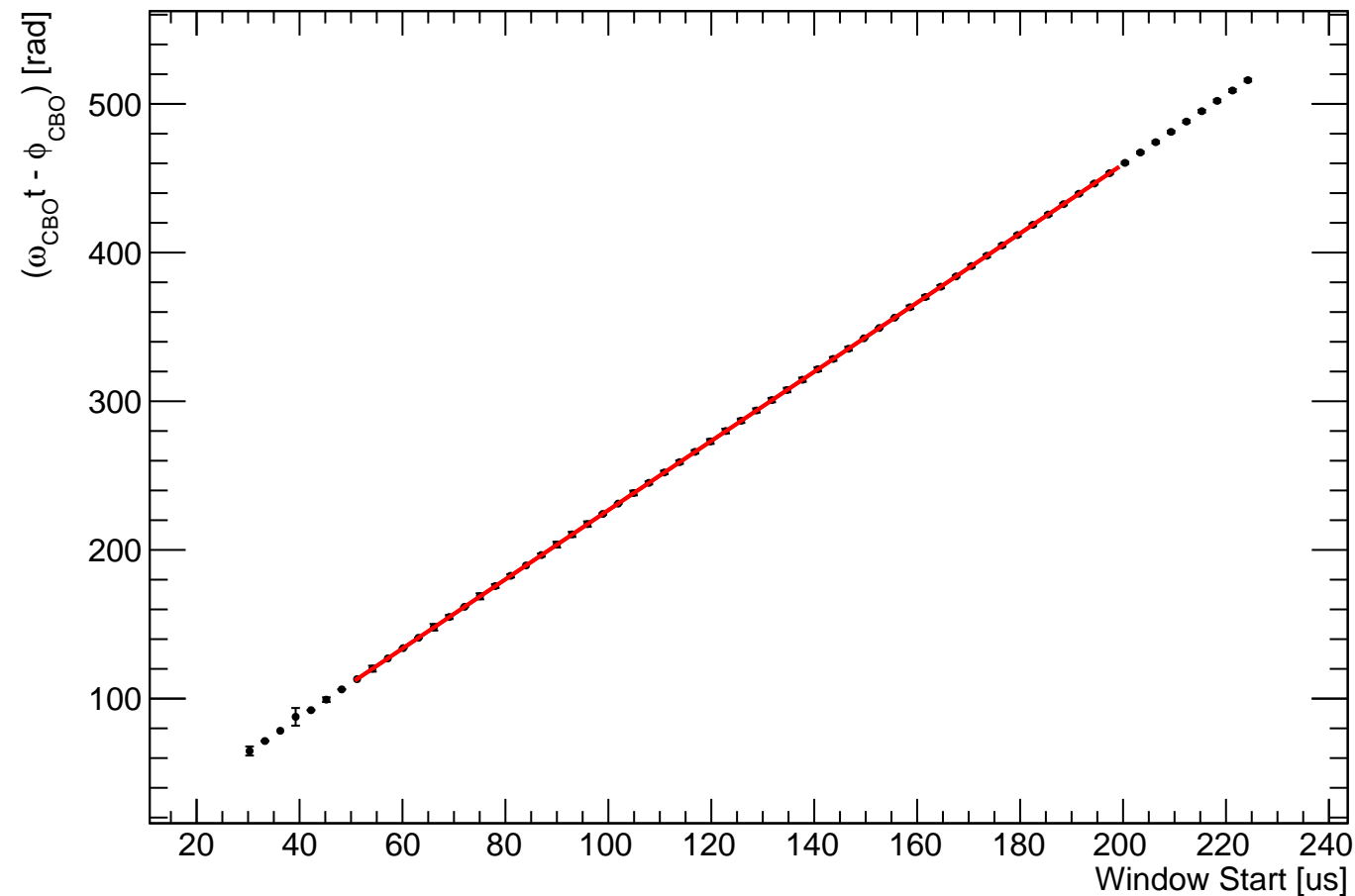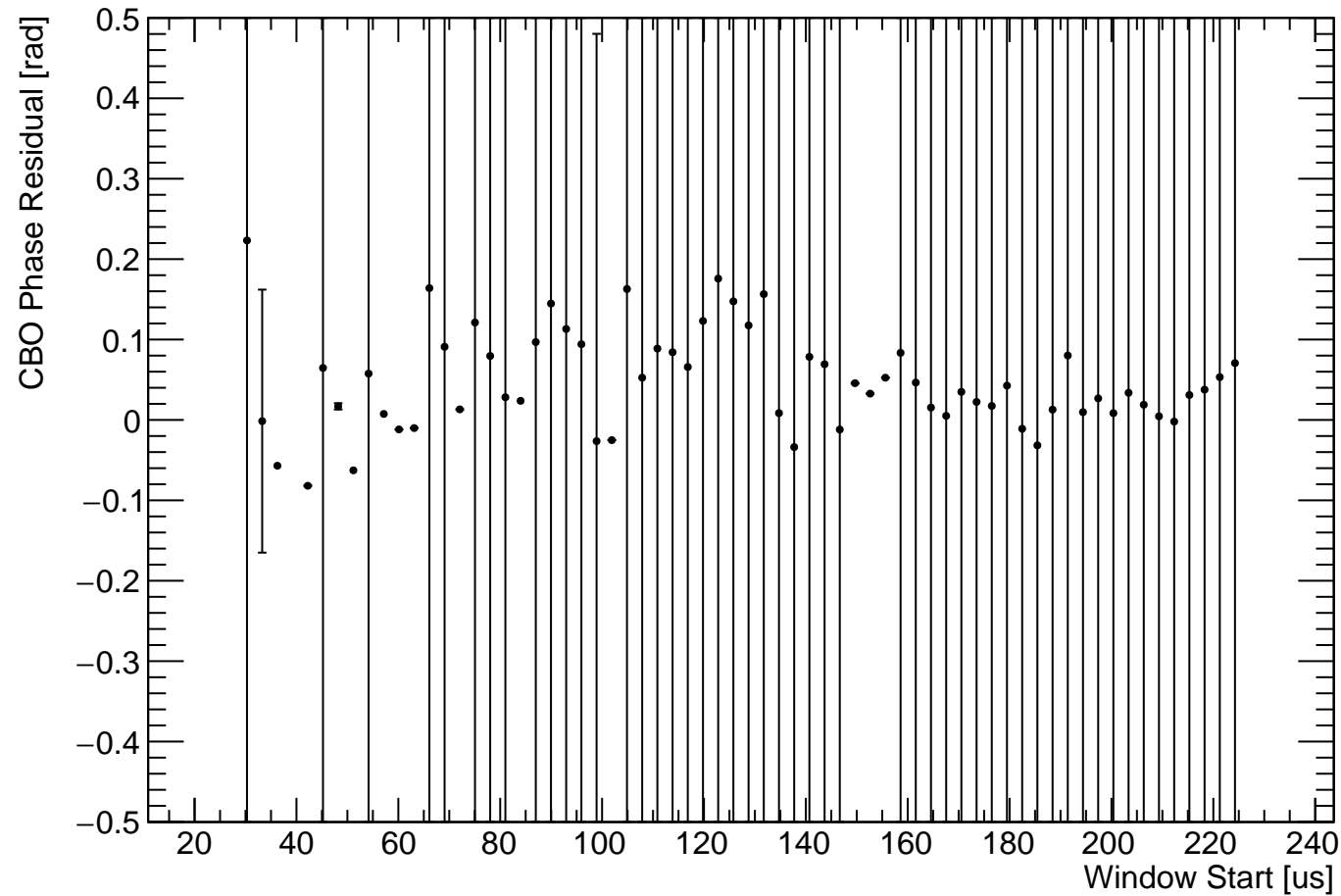
w_CBO vs A_CBO

Ax2

px2

Ay1

Ay1

Window Start [μs]

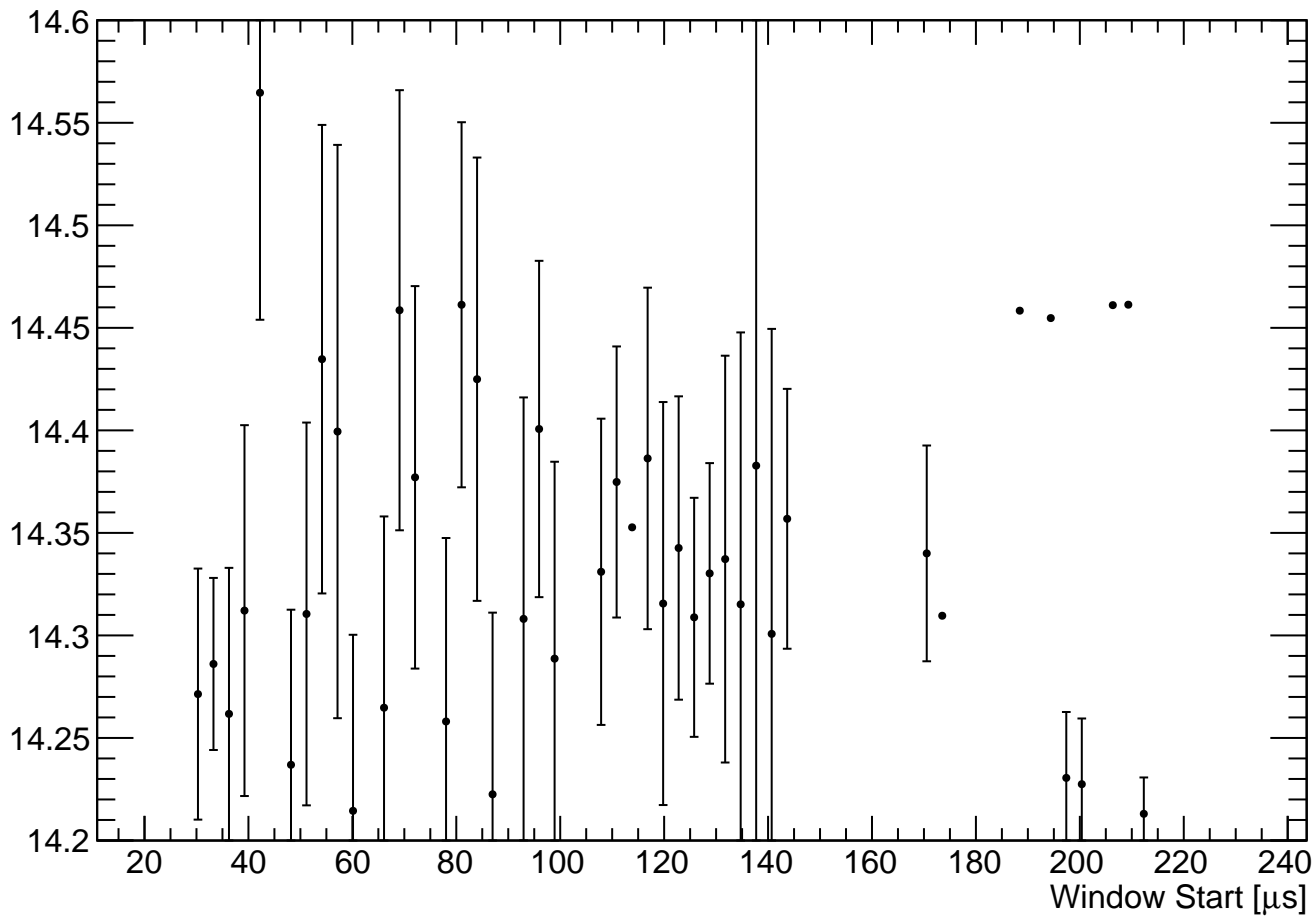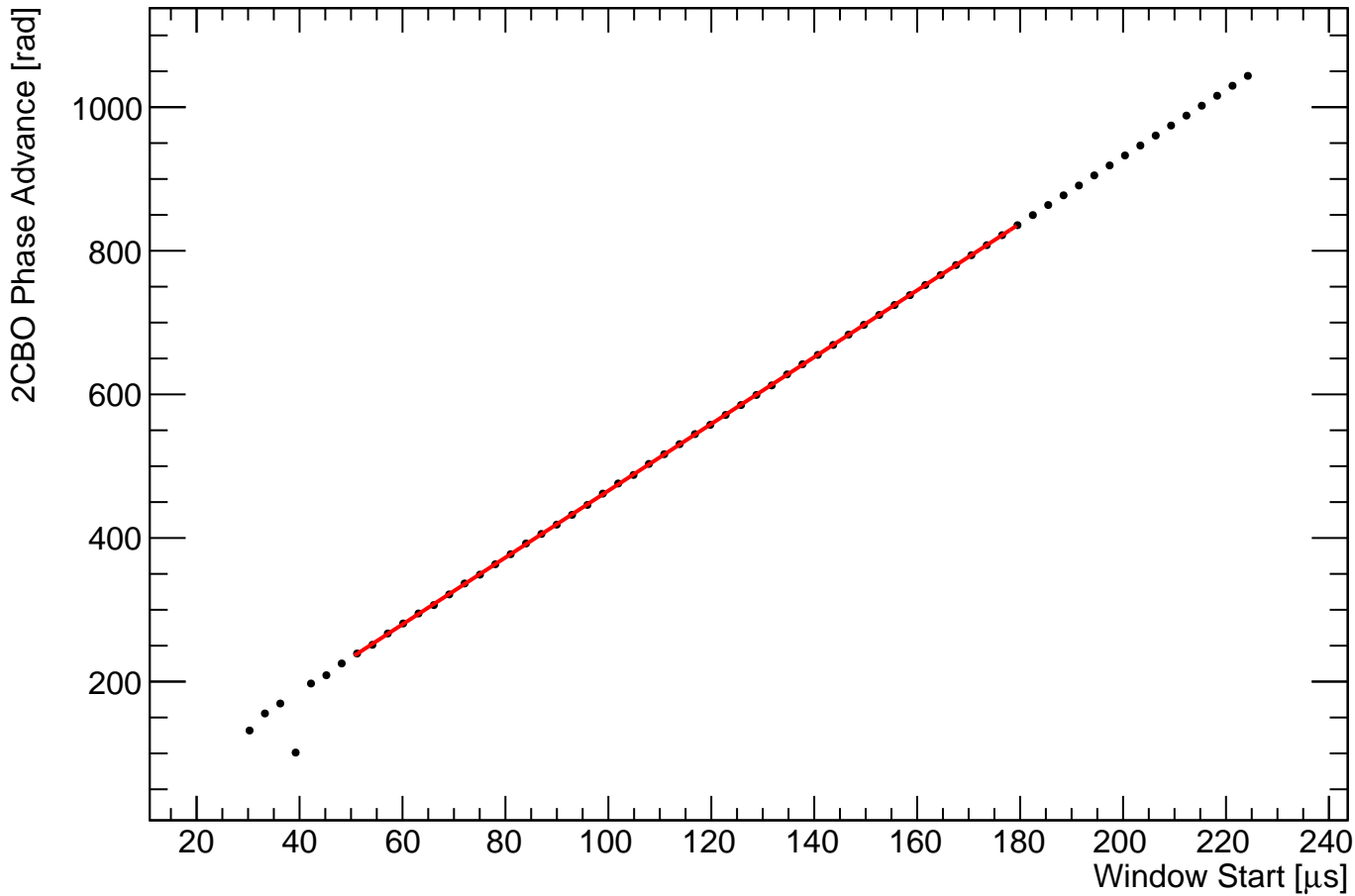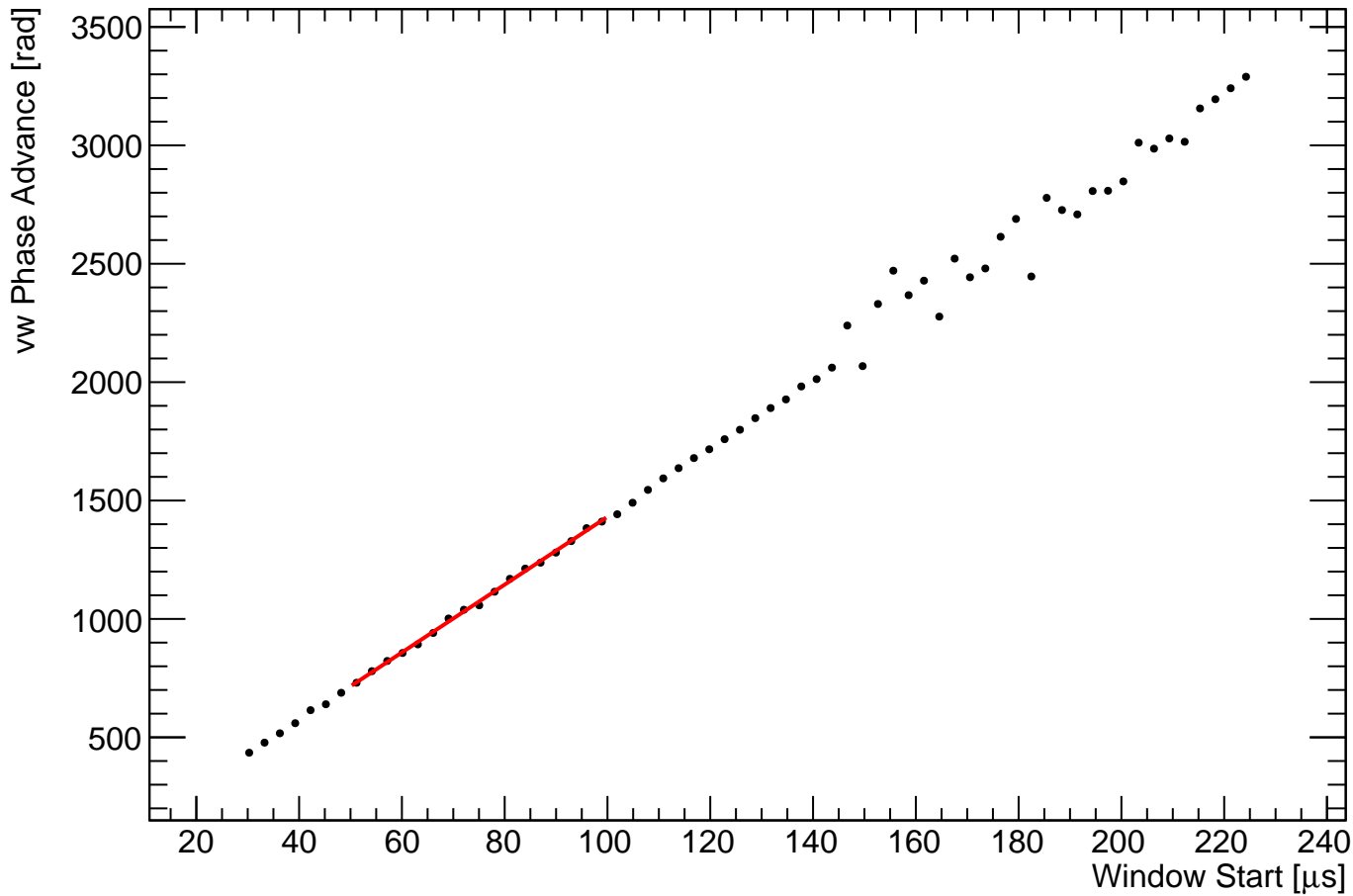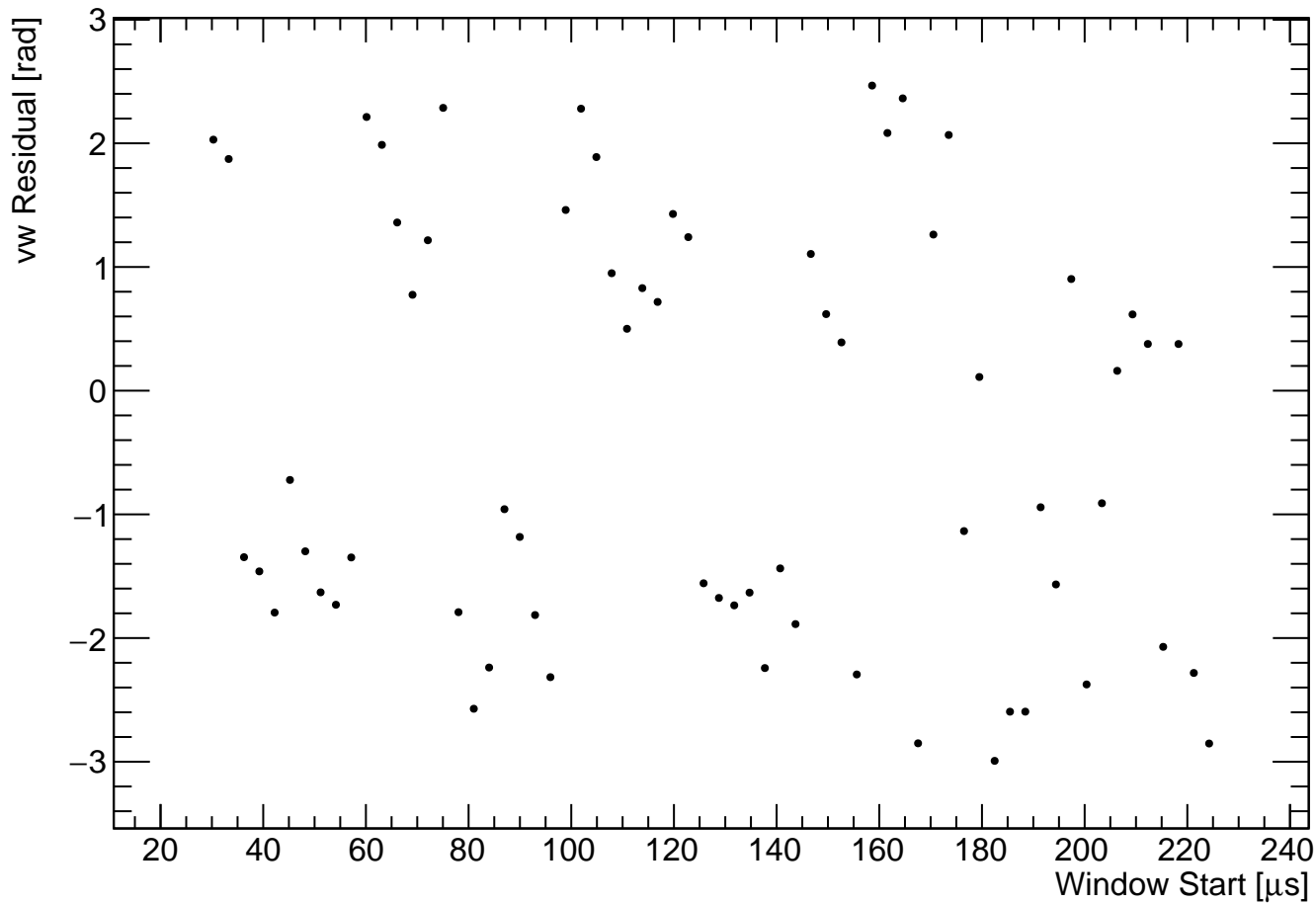# py1

Ay2

py2

w_y

W_VW
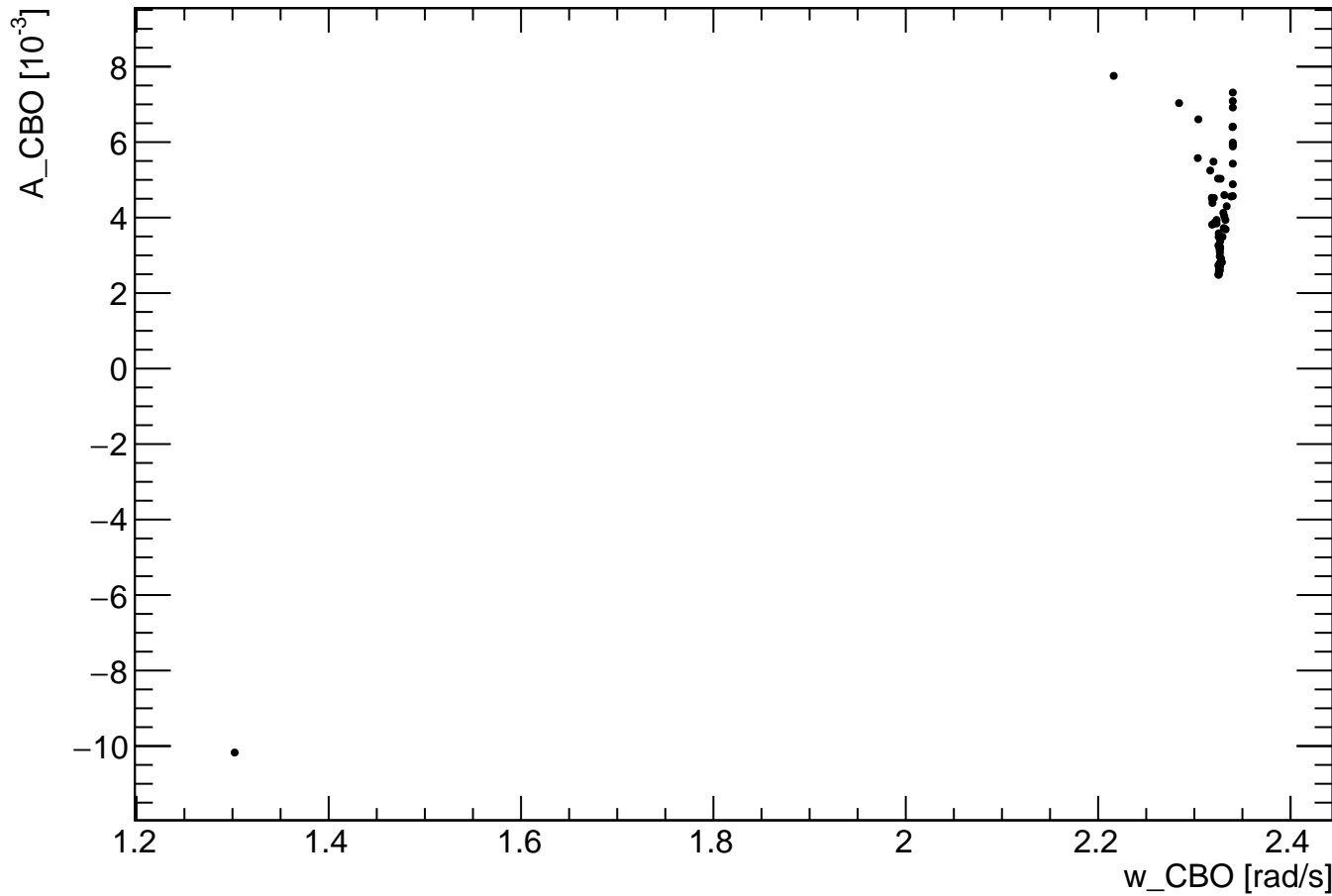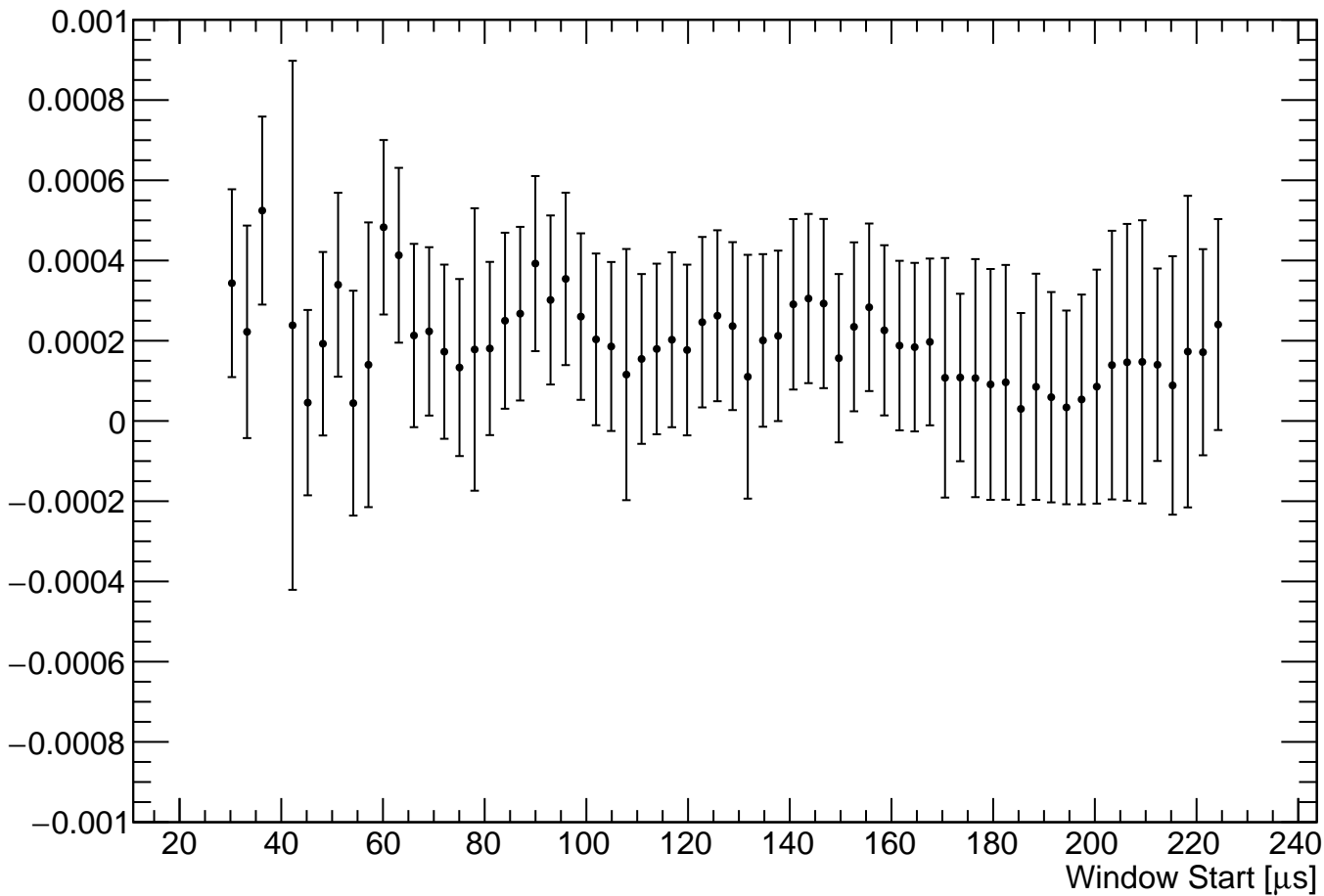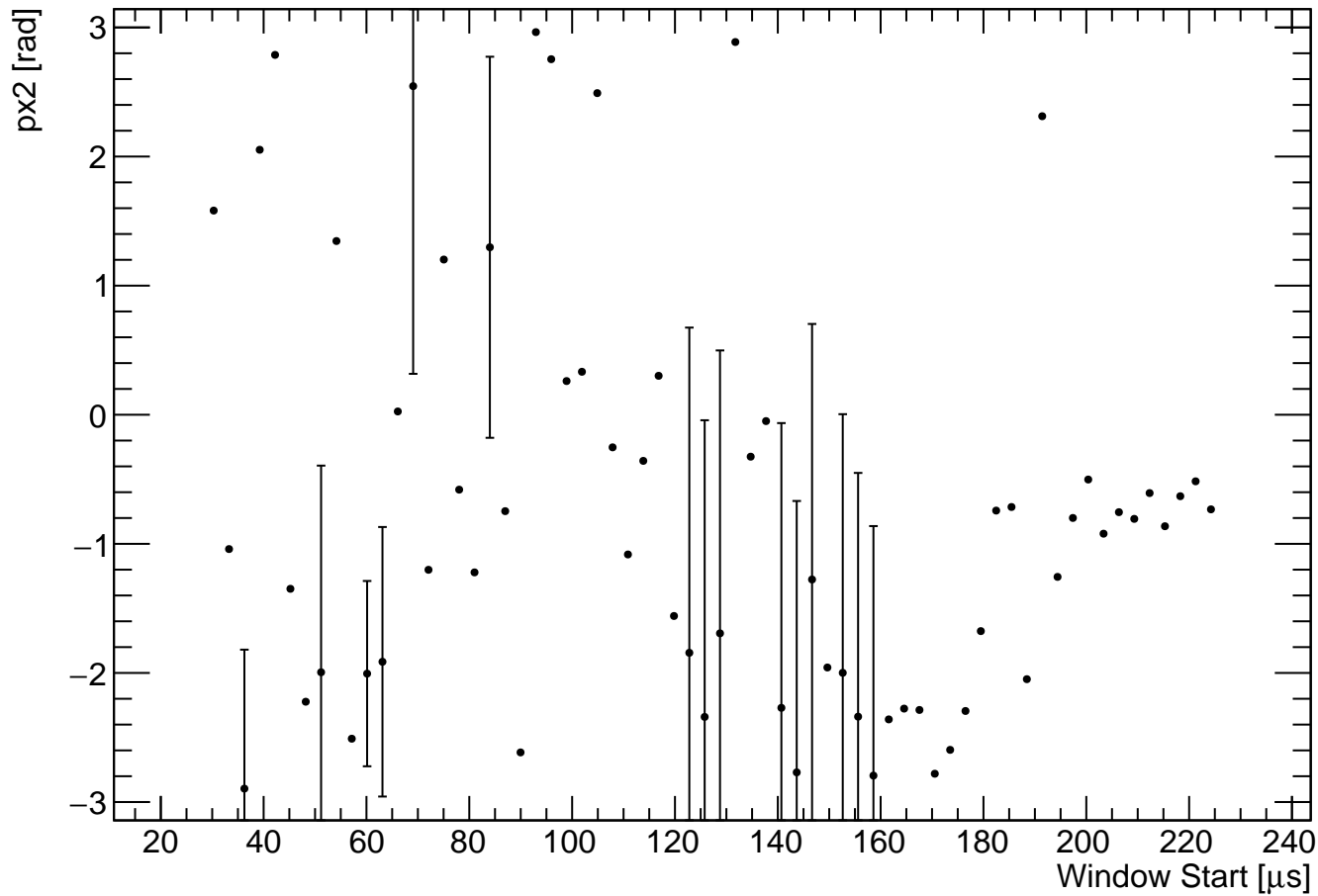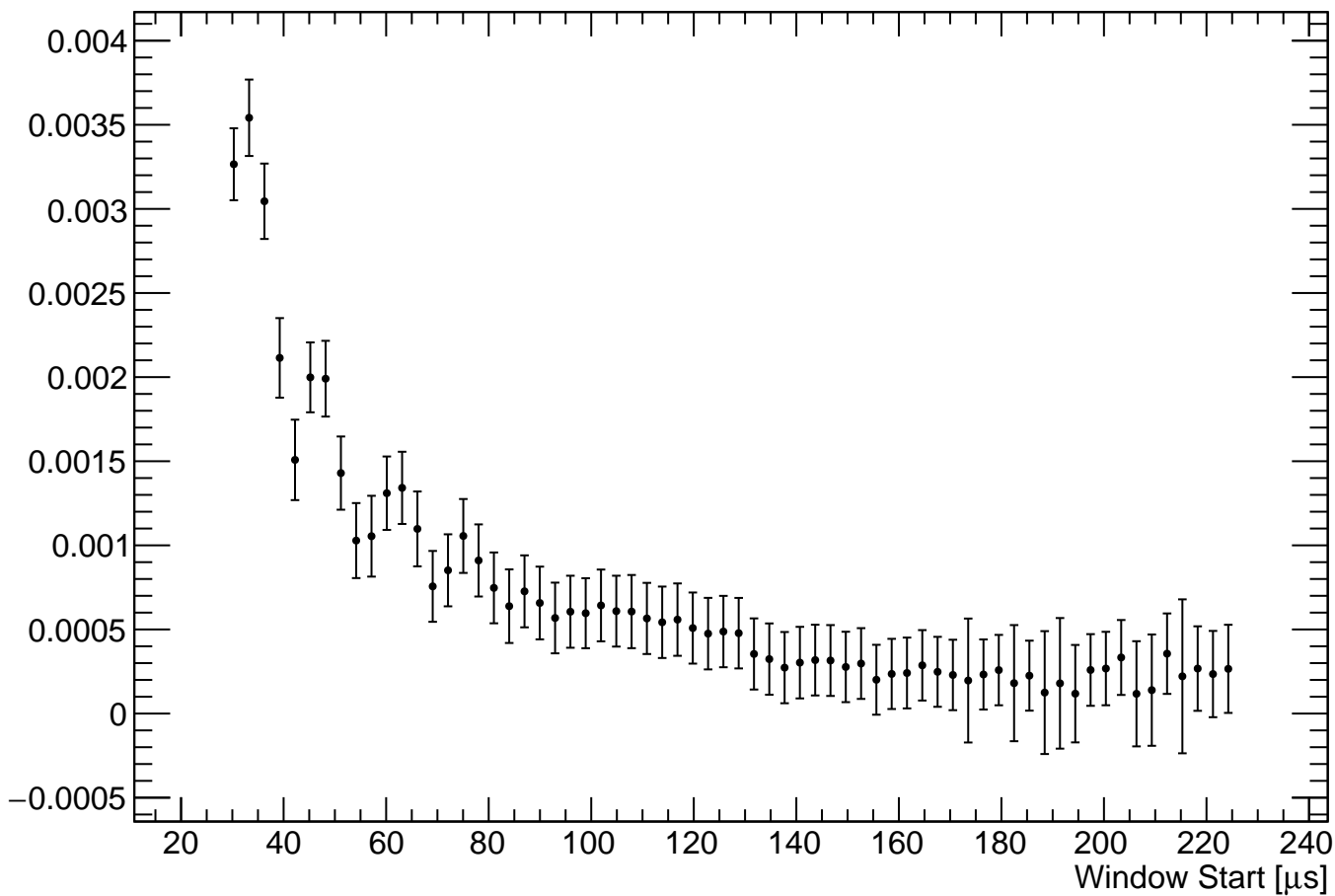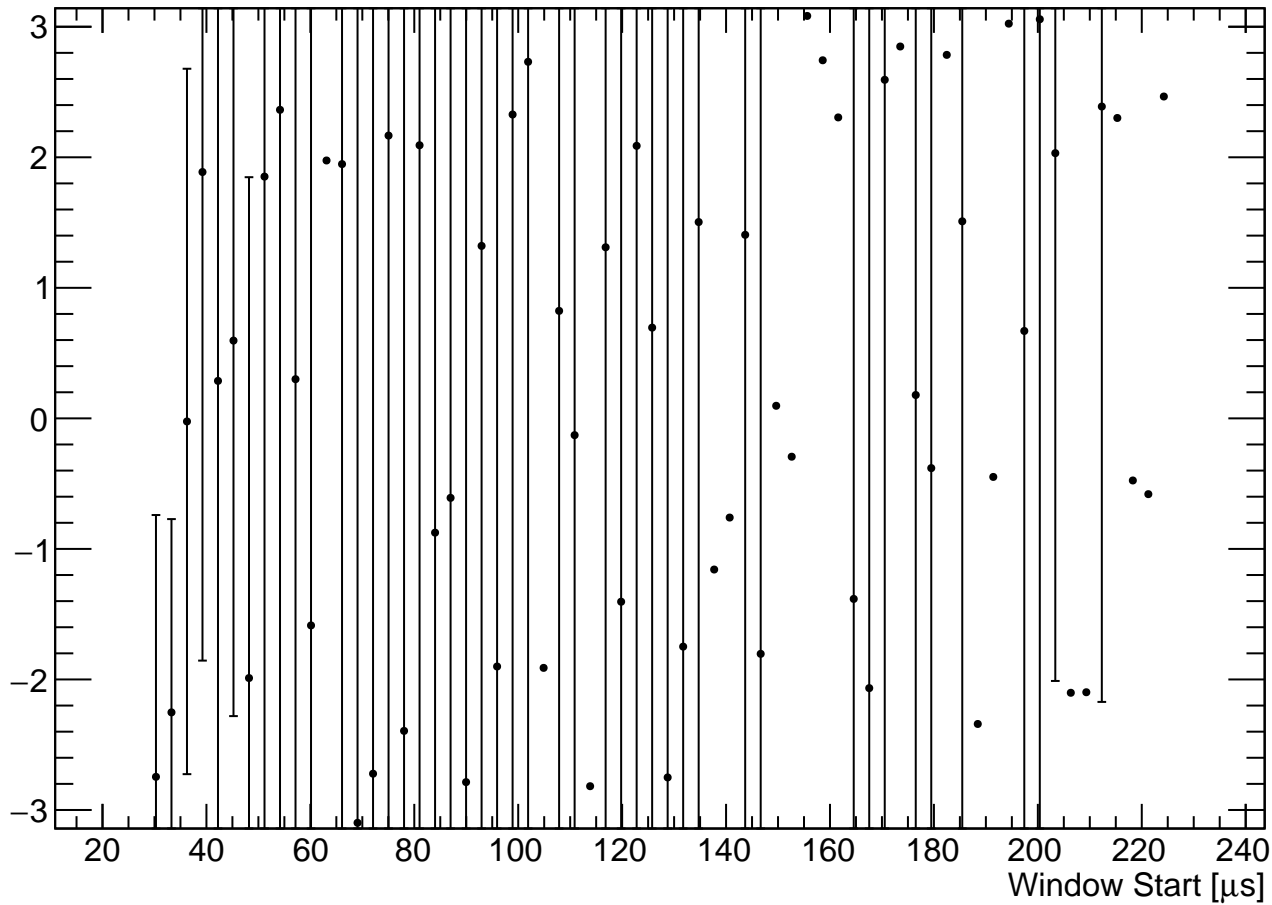
2CBO Phase Advance

vw Phase Advance

vw Phase Advance Residual

2CBO Phase Advance Residual