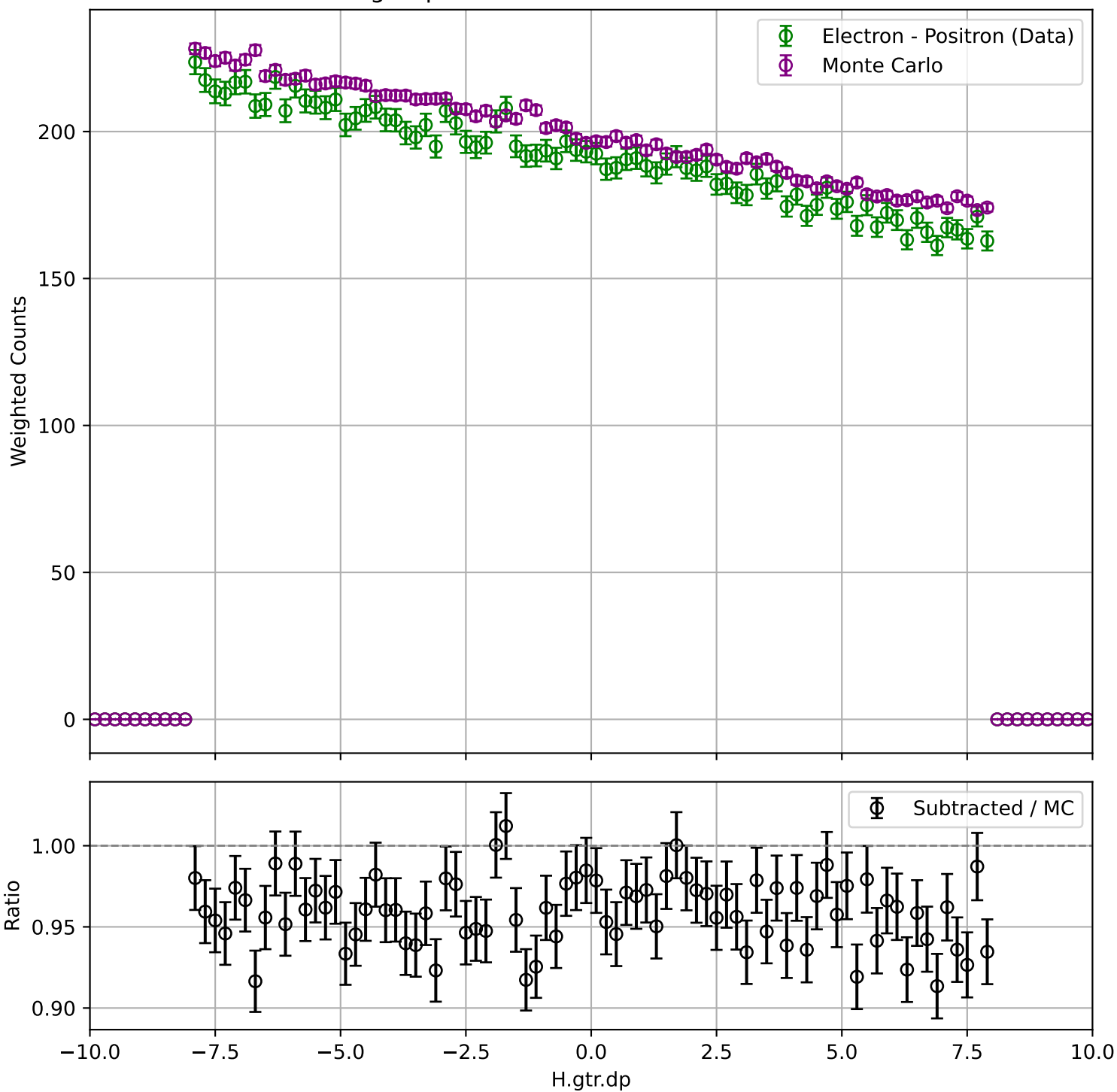
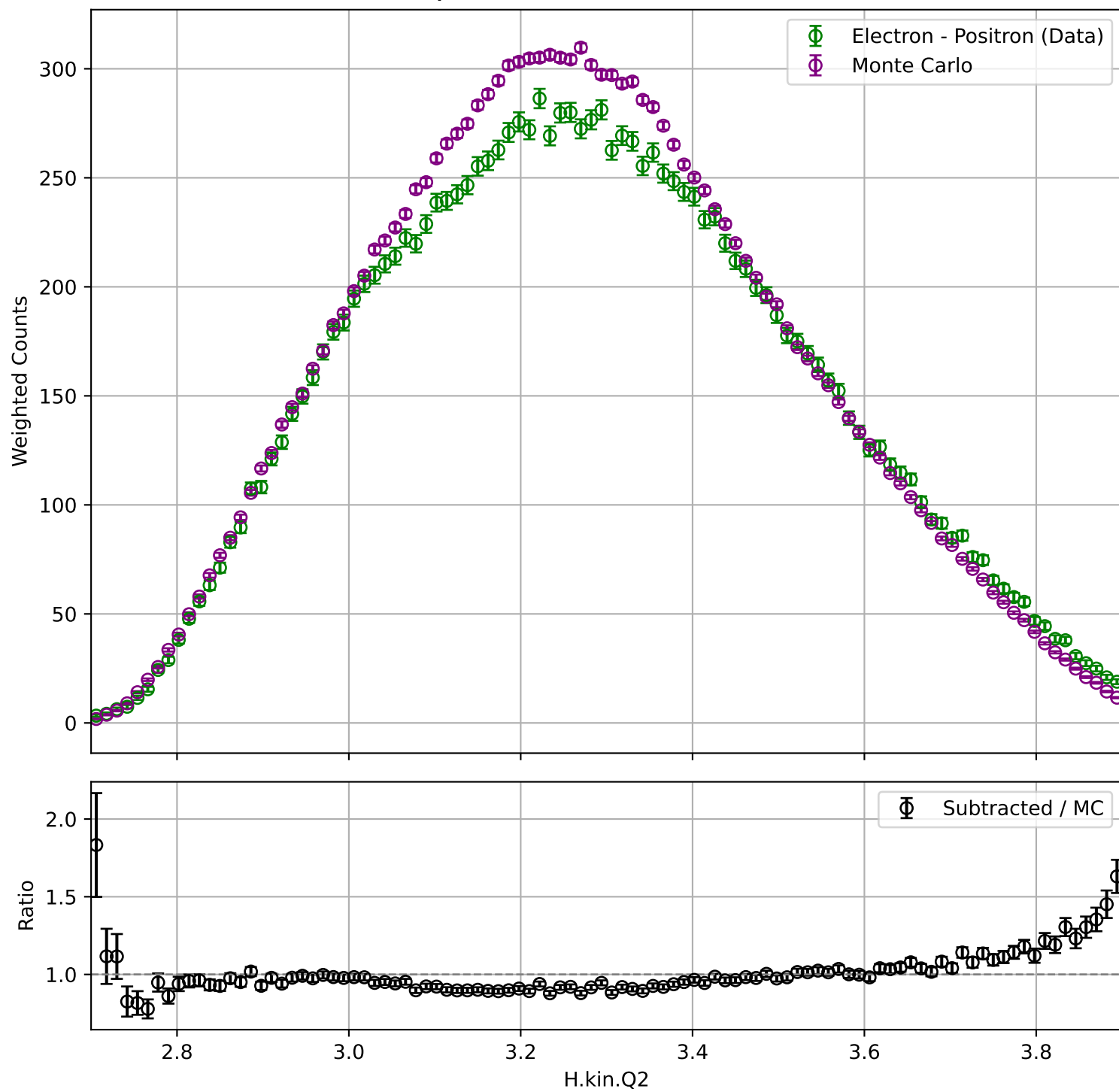


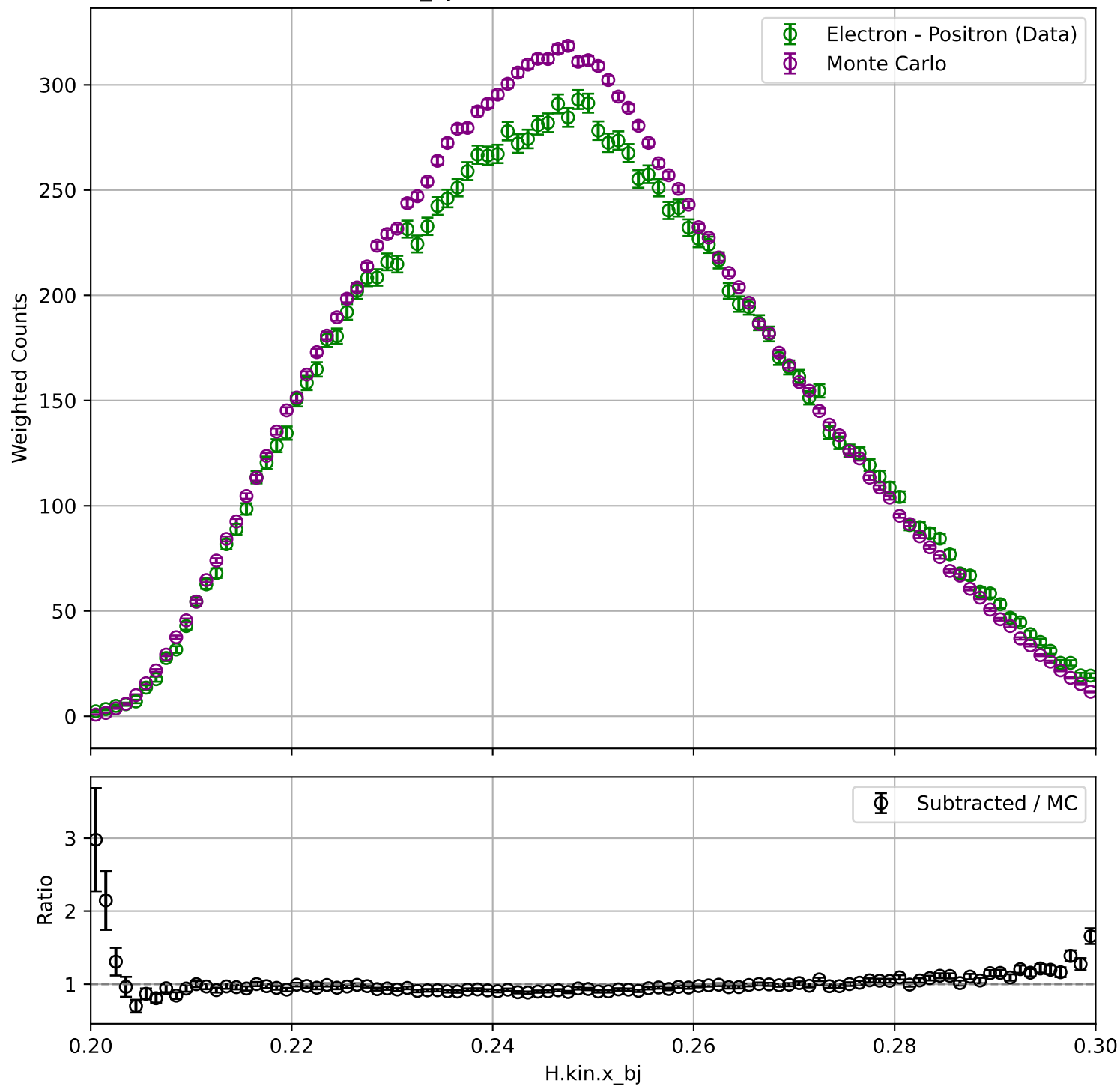
H.gtr.dp - Subtracted Yield vs MC &amp; Ratio



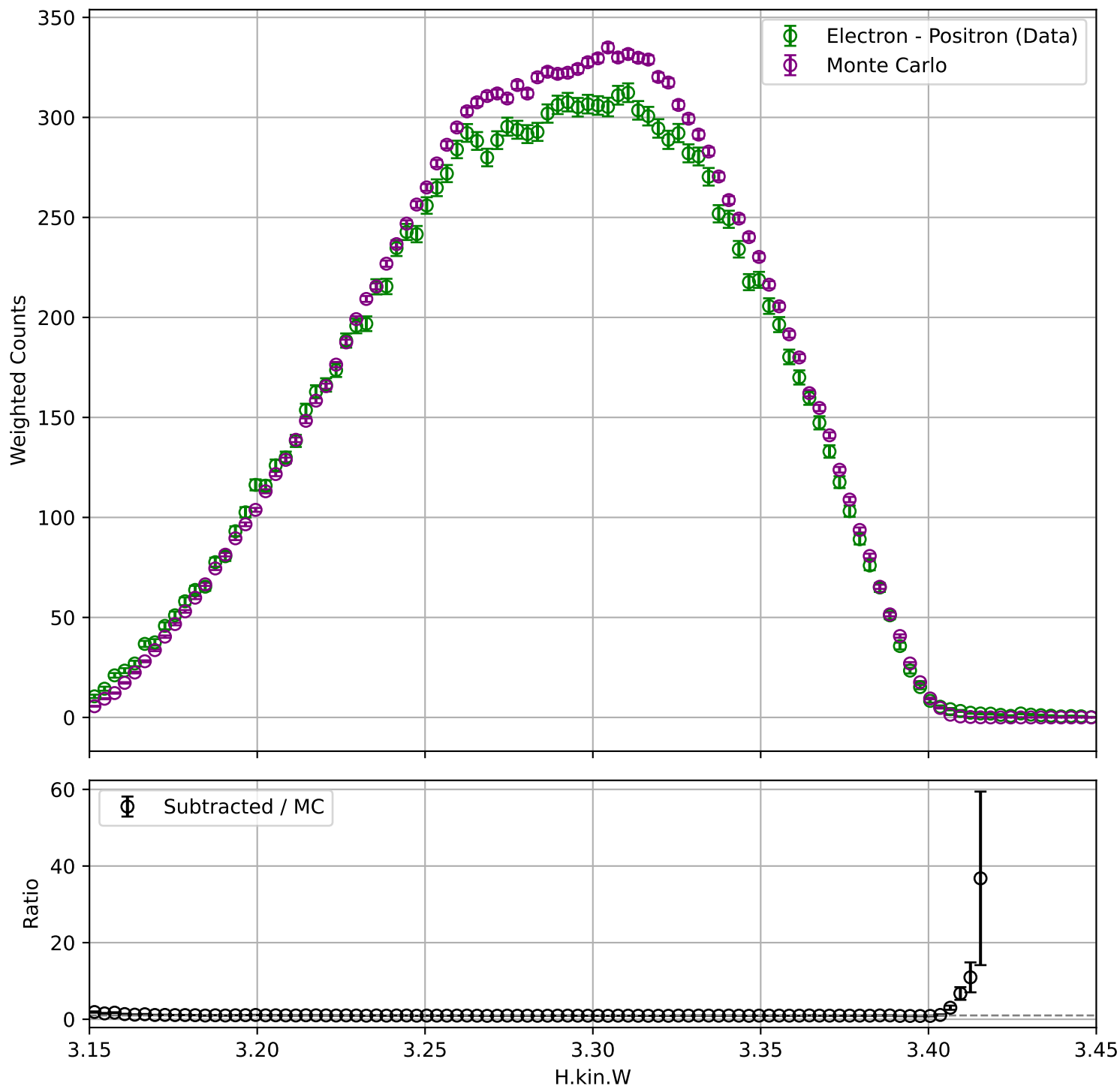
H.kin.Q2 - Subtracted Yield vs MC &amp; Ratio



H.kin.x\_bj - Subtracted Yield vs MC &amp; Ratio



H.kin.W - Subtracted Yield vs MC &amp; Ratio



## Positron-Subtracted Yields vs MC for Carbon, e- Run 24242 and e+ Run 24549

Variable	Subtracted Total $\pm$ Err	MC Total $\pm$ Err	Ratio of Totals $\pm$ Err
H.gtr.dp	15291.2589 $\pm$ 32.6883	15935.0576 $\pm$ 14.0292	0.95959860 $\pm$ 0.00221850
H.kin.Q2	15291.2589 $\pm$ 32.6883	15935.0576 $\pm$ 14.0292	0.95959860 $\pm$ 0.00221850
H.kin.x_bj	15291.2589 $\pm$ 32.6883	15935.0576 $\pm$ 14.0292	0.95959860 $\pm$ 0.00221850
H.kin.W	15291.2037 $\pm$ 32.6883	15935.0576 $\pm$ 14.0292	0.95959514 $\pm$ 0.00221850