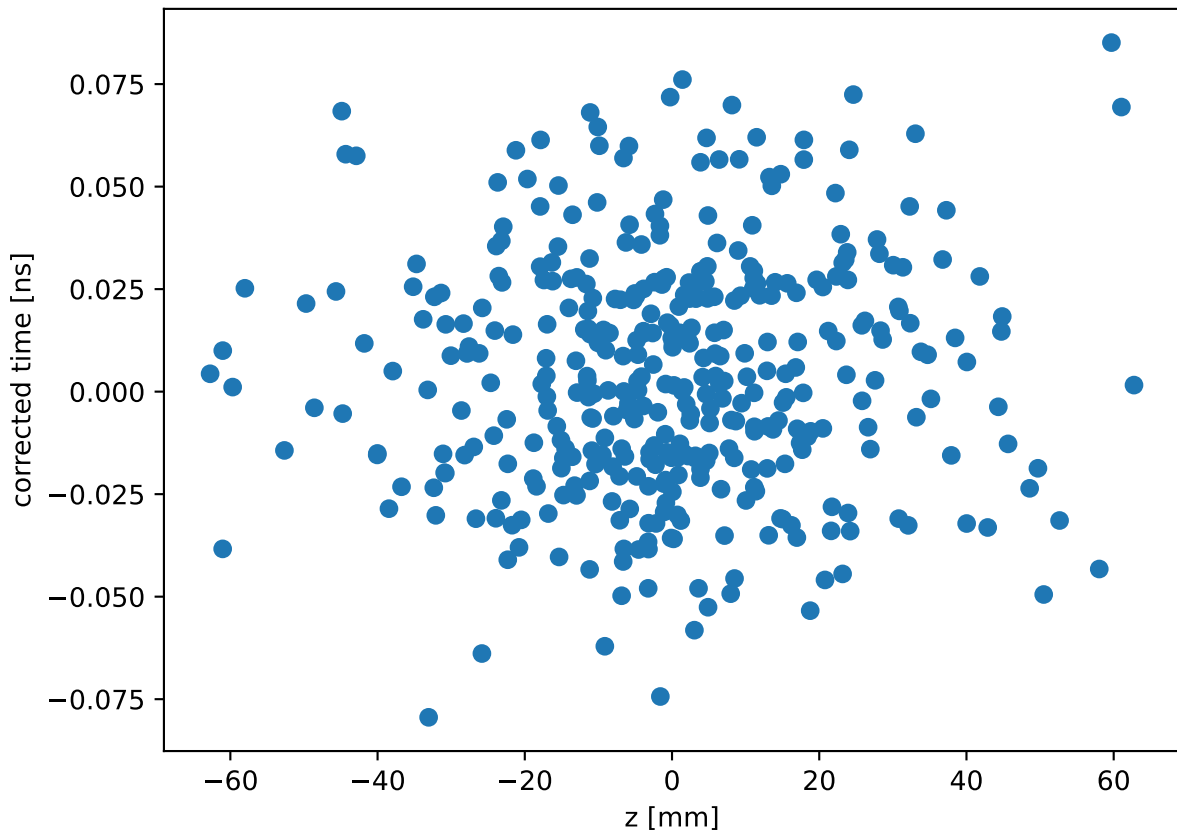
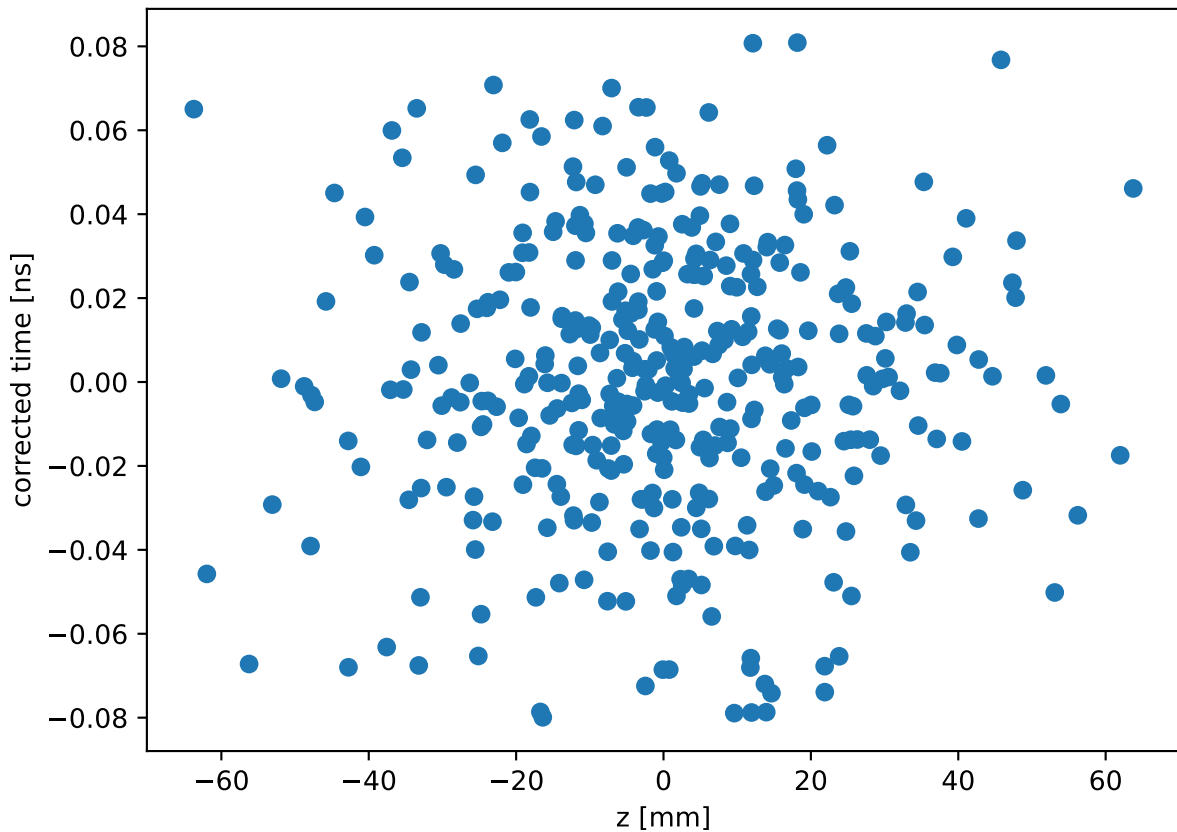


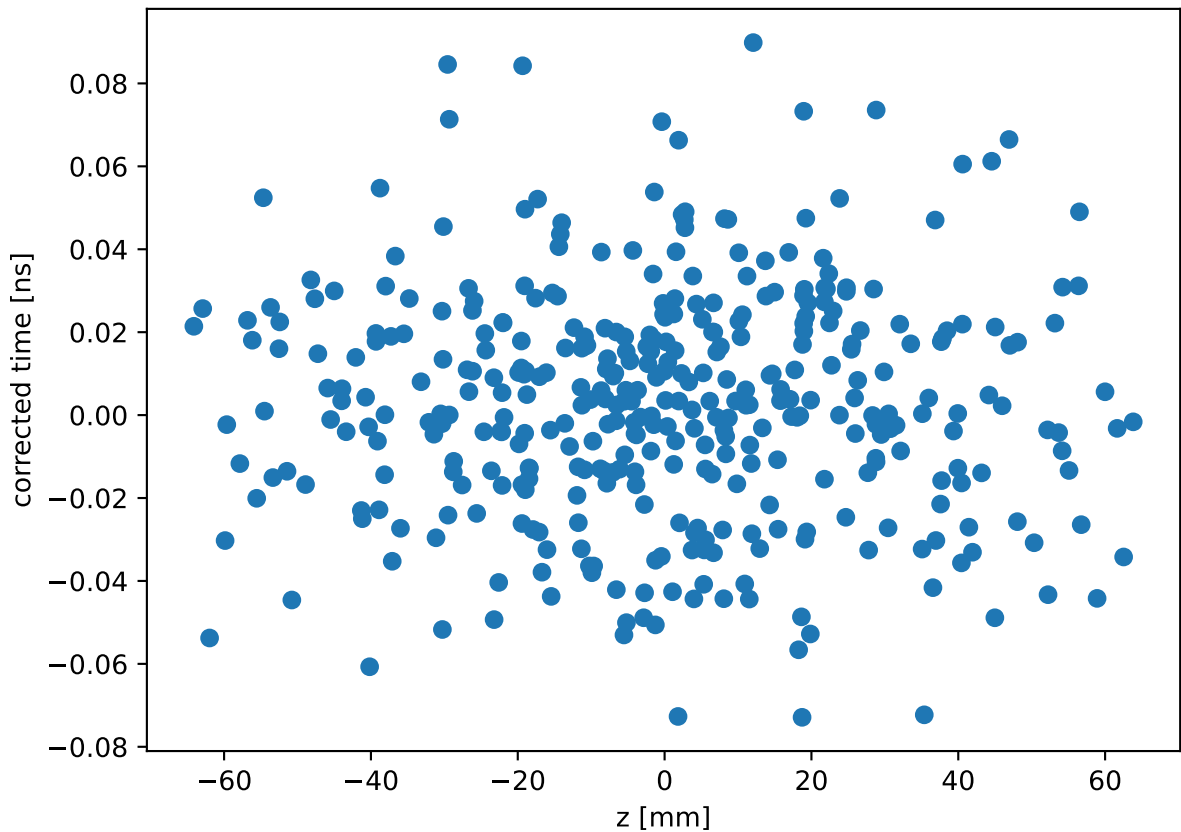
1.0 TeV: VB layer 0



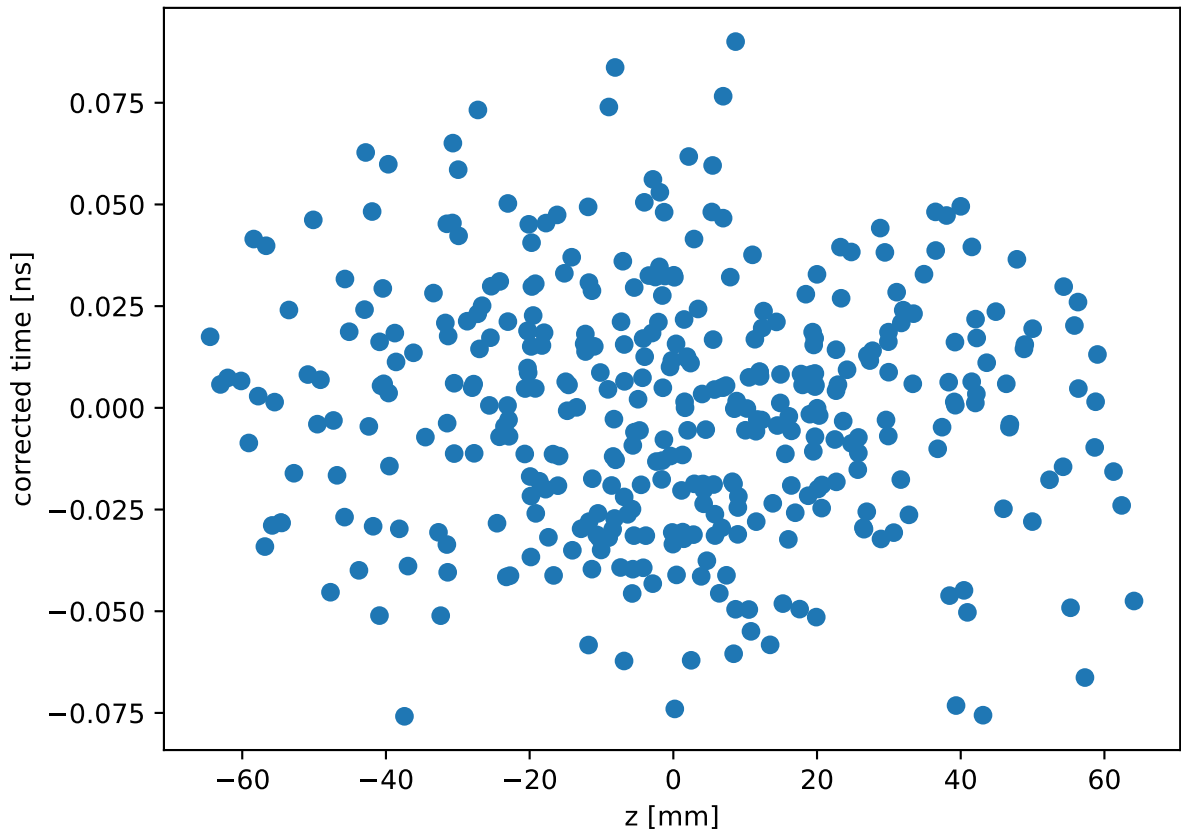
1.0 TeV: VB layer 1



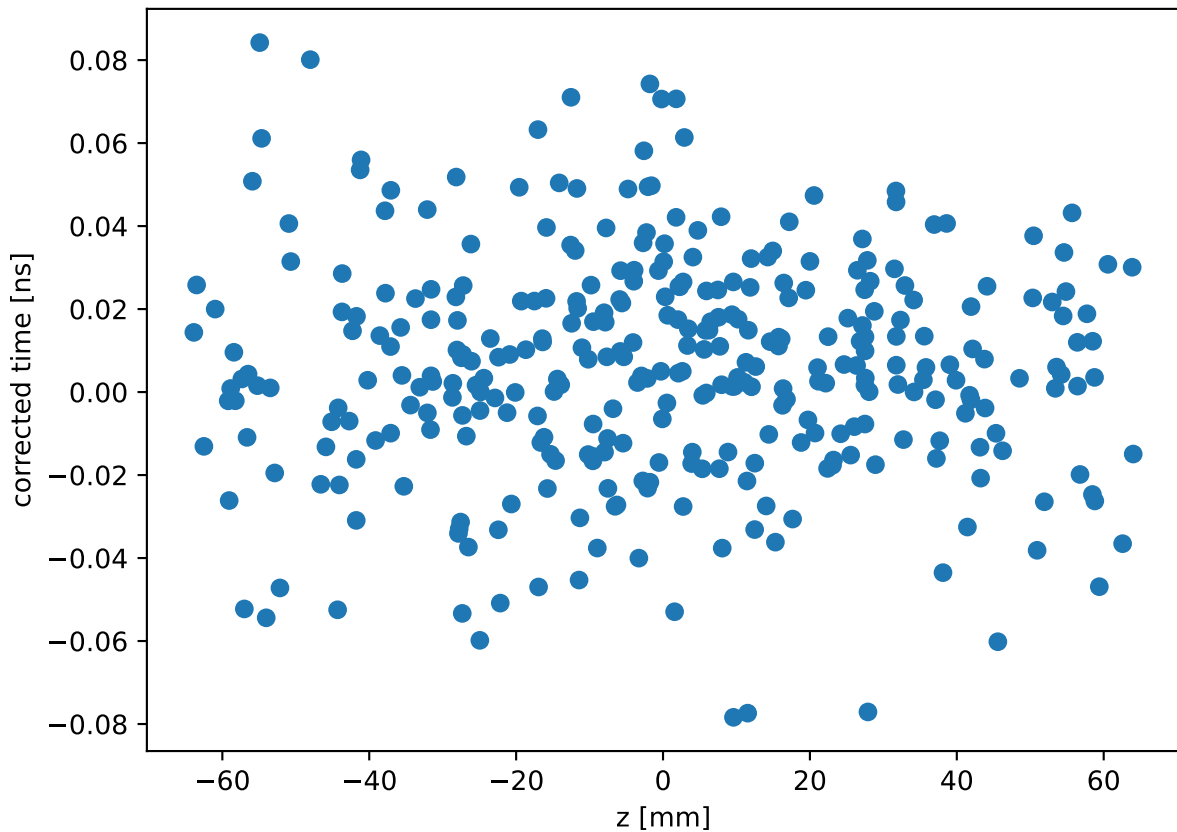
1.0 TeV: VB layer 2



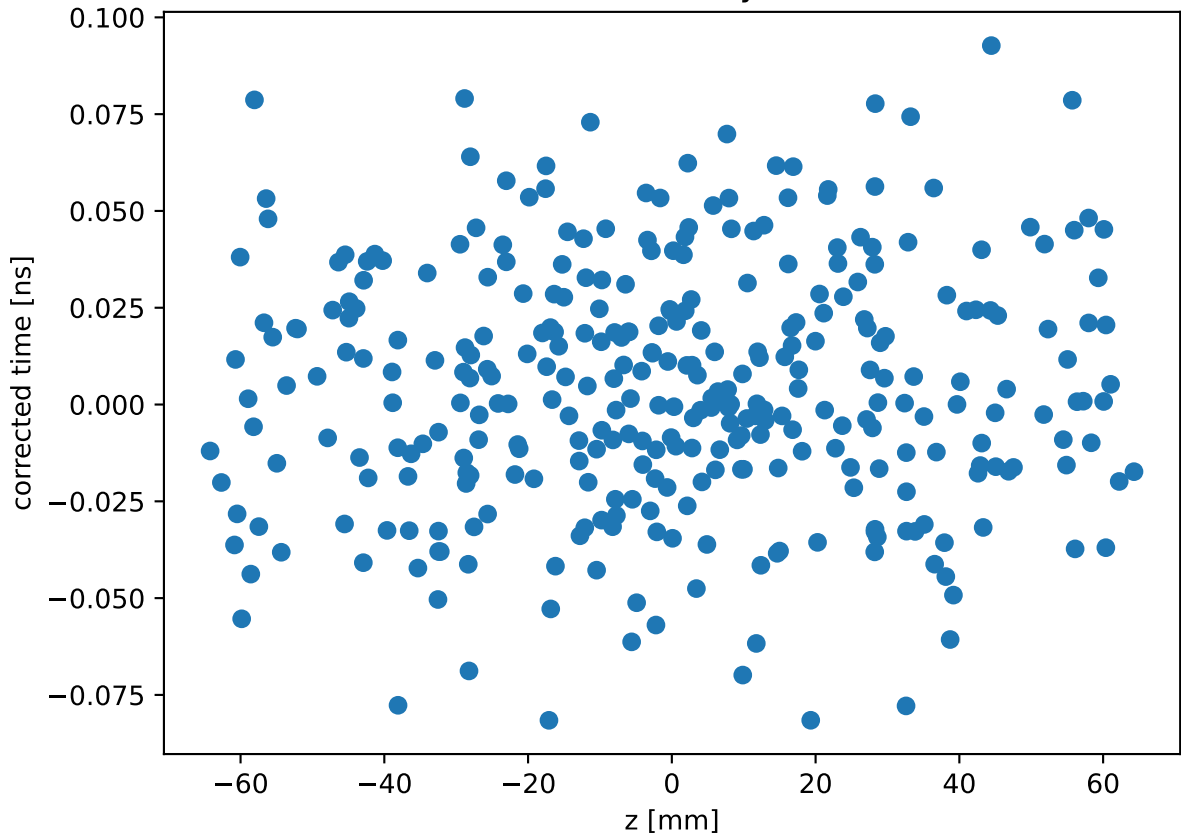
1.0 TeV: VB layer 3



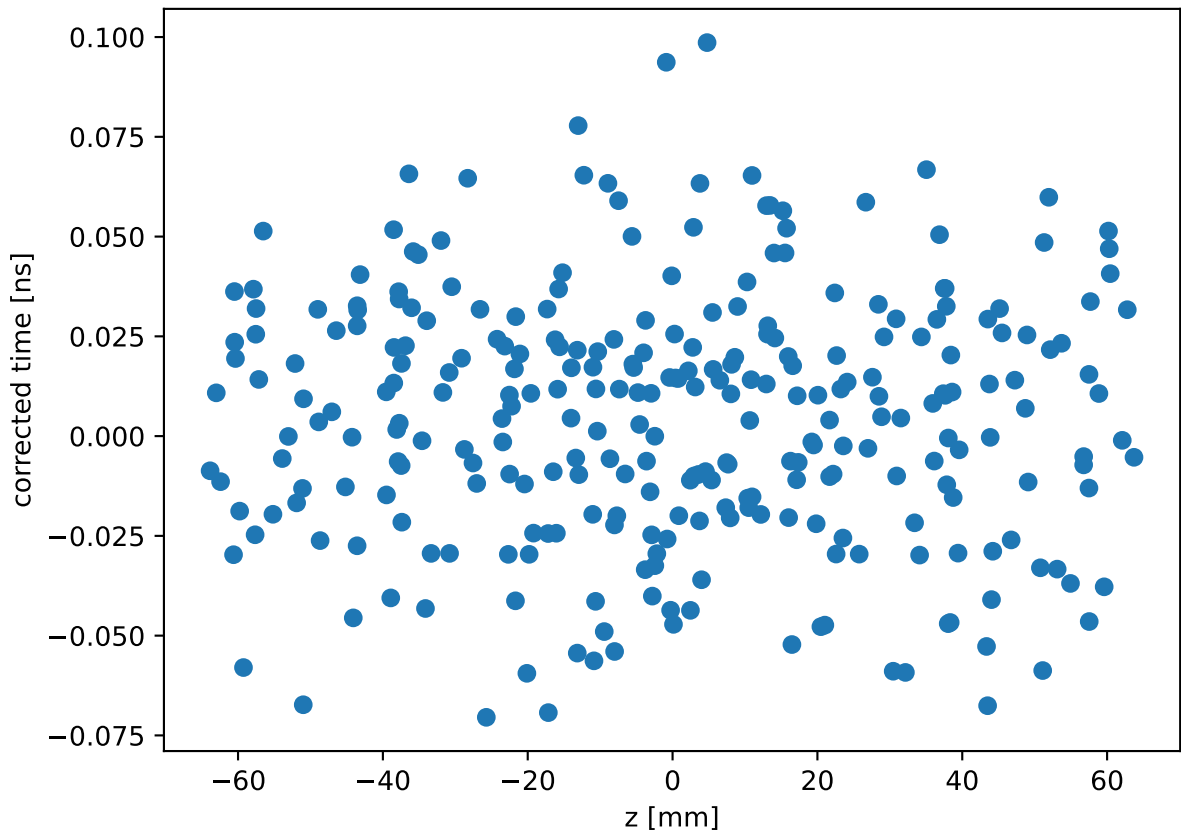
1.0 TeV: VB layer 4



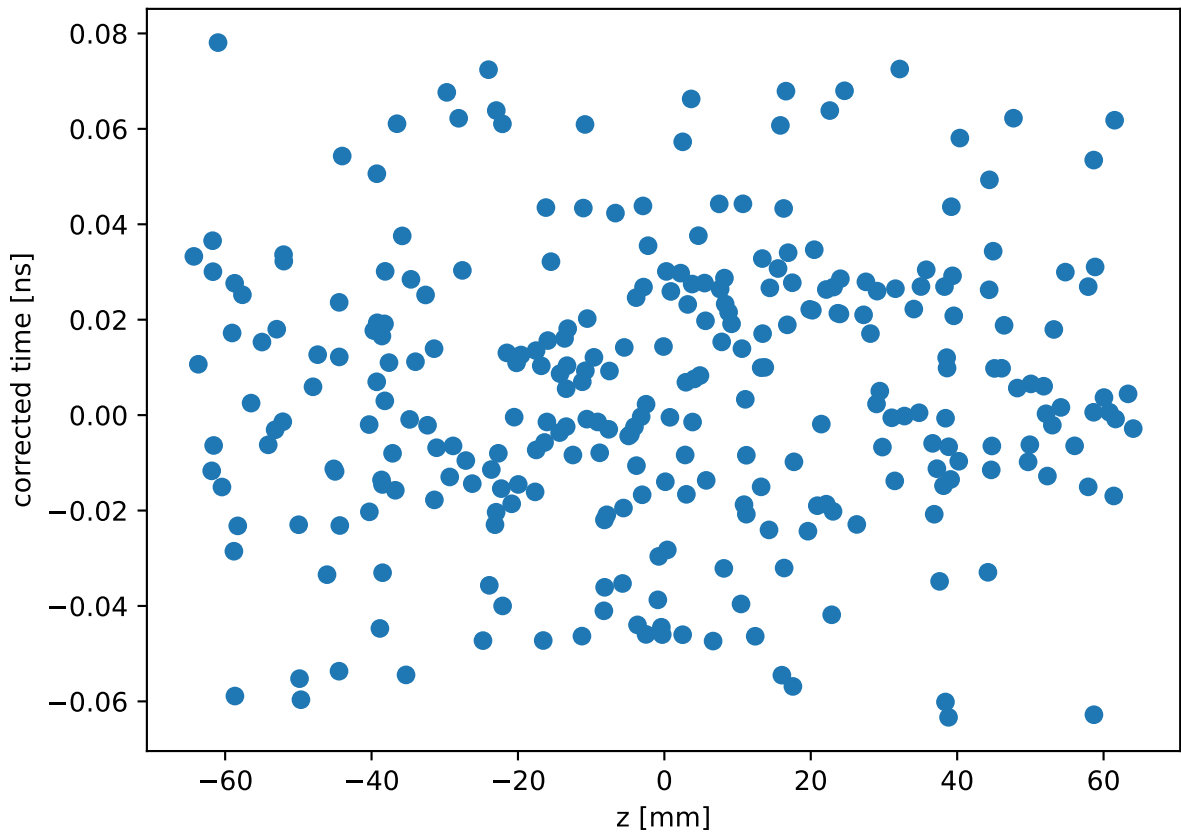
1.0 TeV: VB layer 5



1.0 TeV: VB layer 6

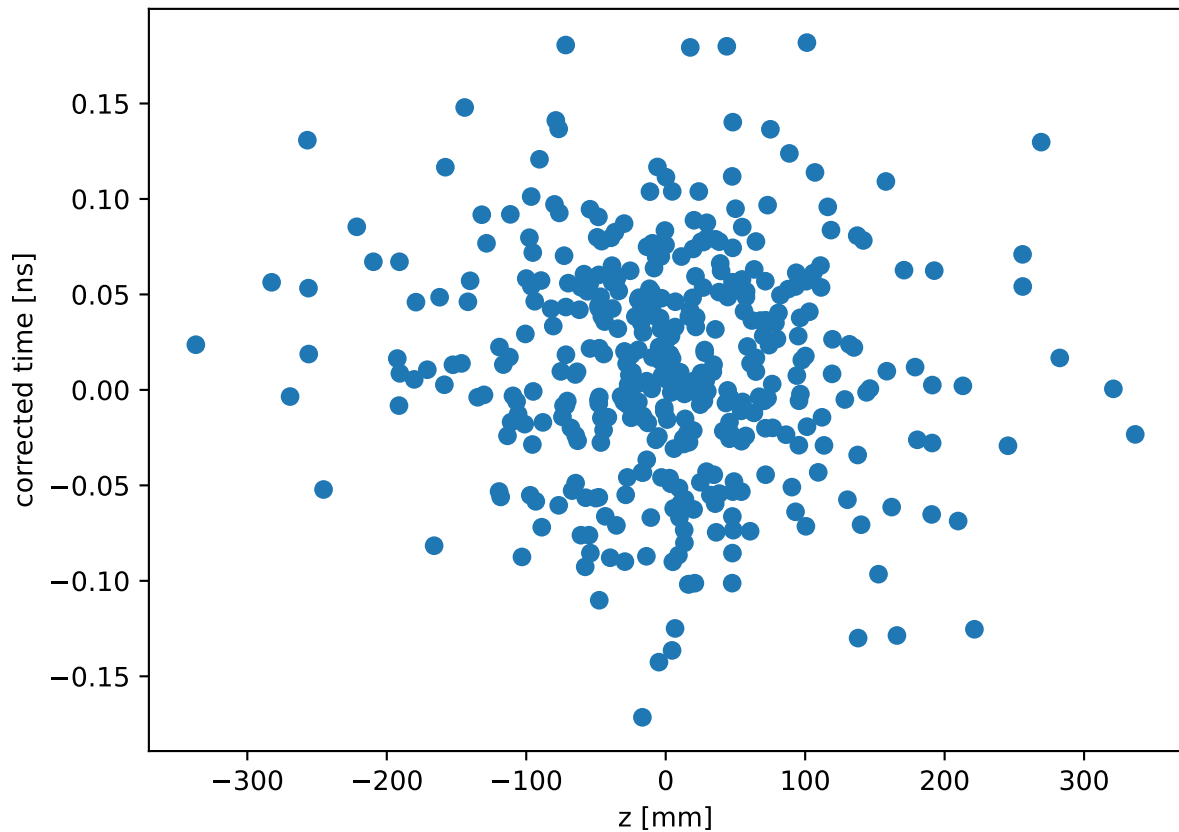


1.0 TeV: VB layer 7

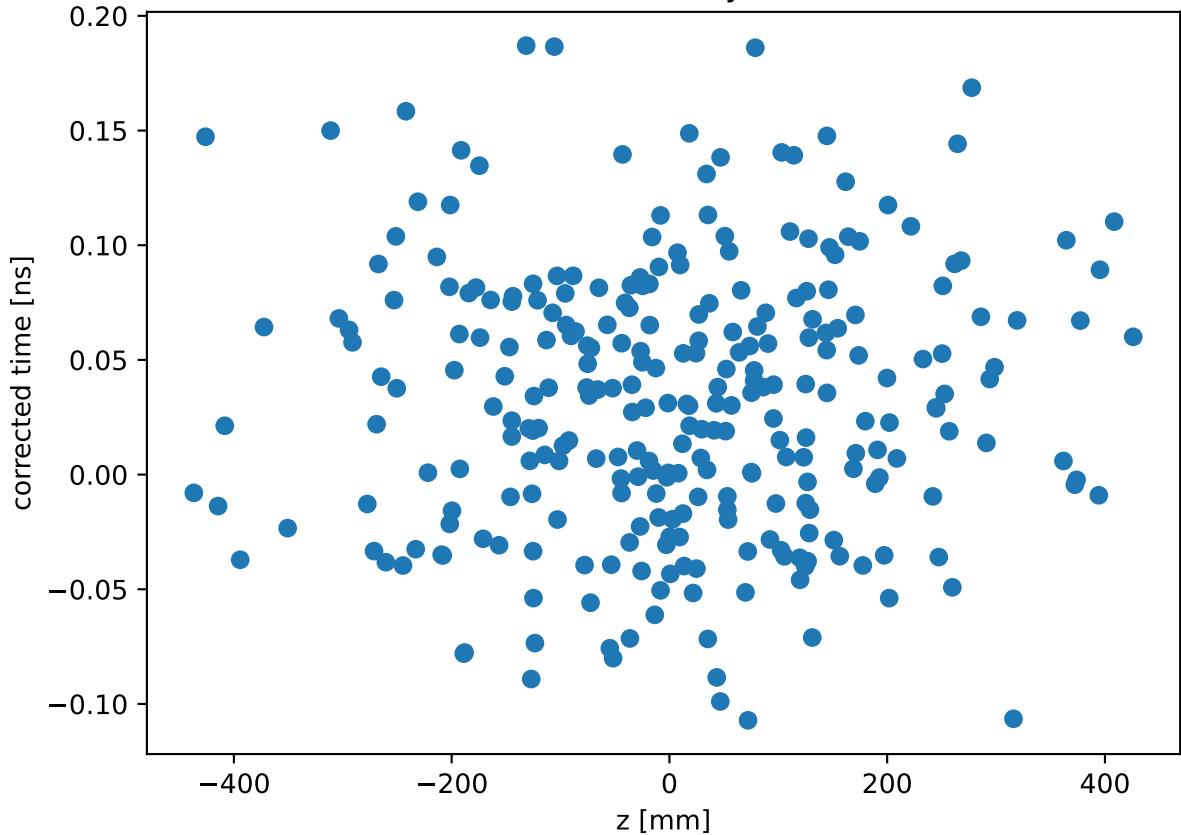




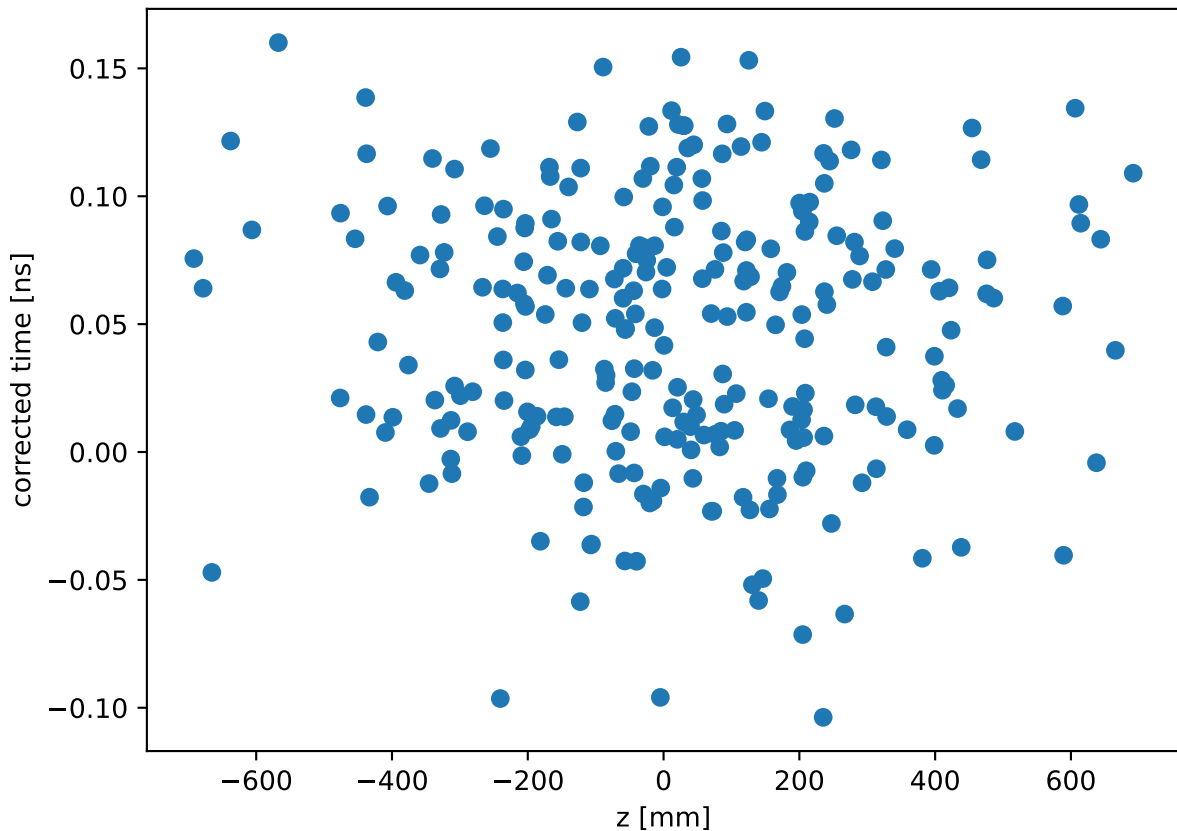
1.0 TeV: IB layer 0



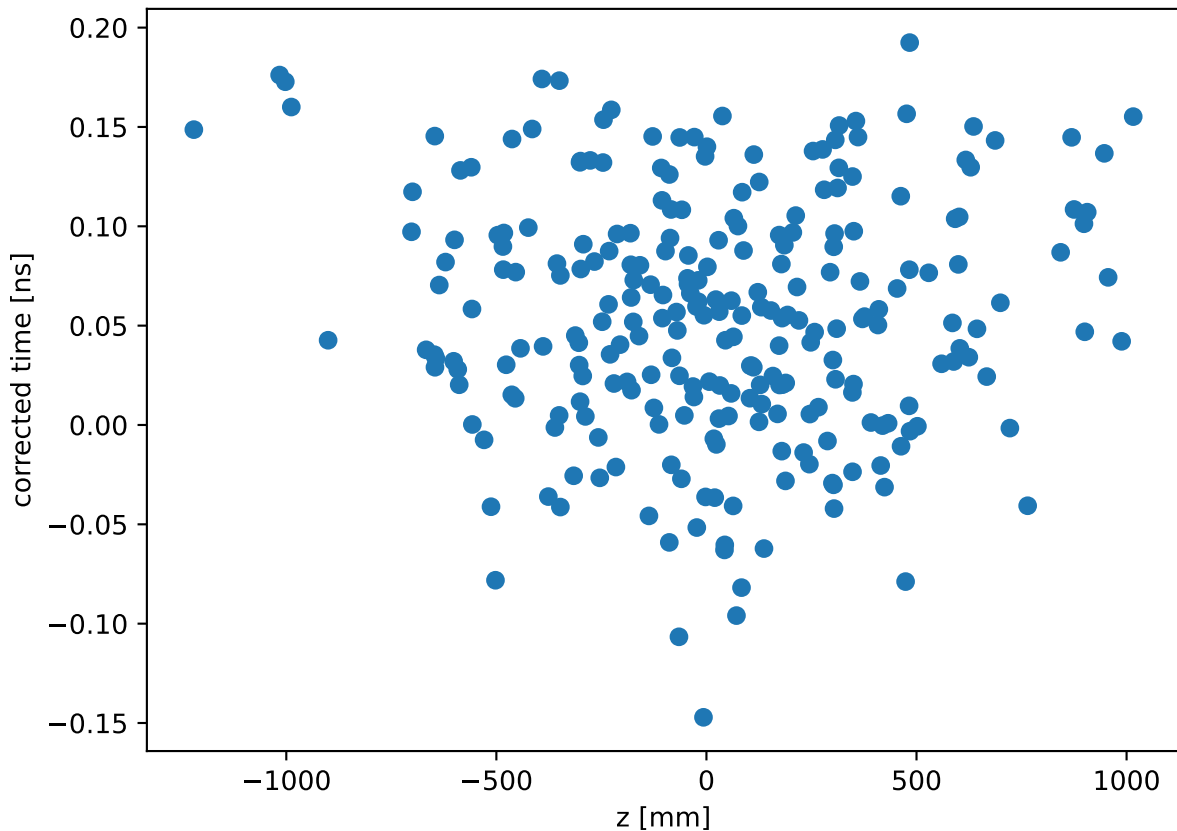
1.0 TeV: IB layer 1



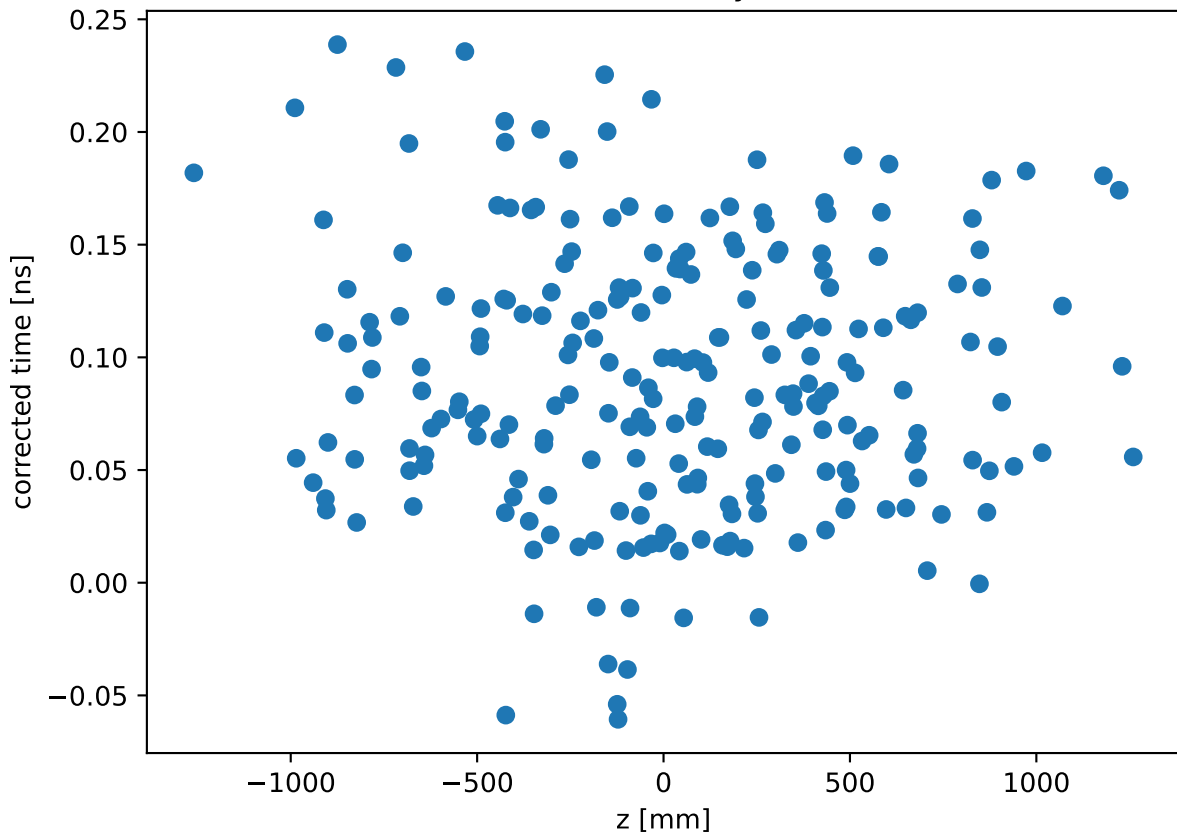
1.0 TeV: IB layer 2



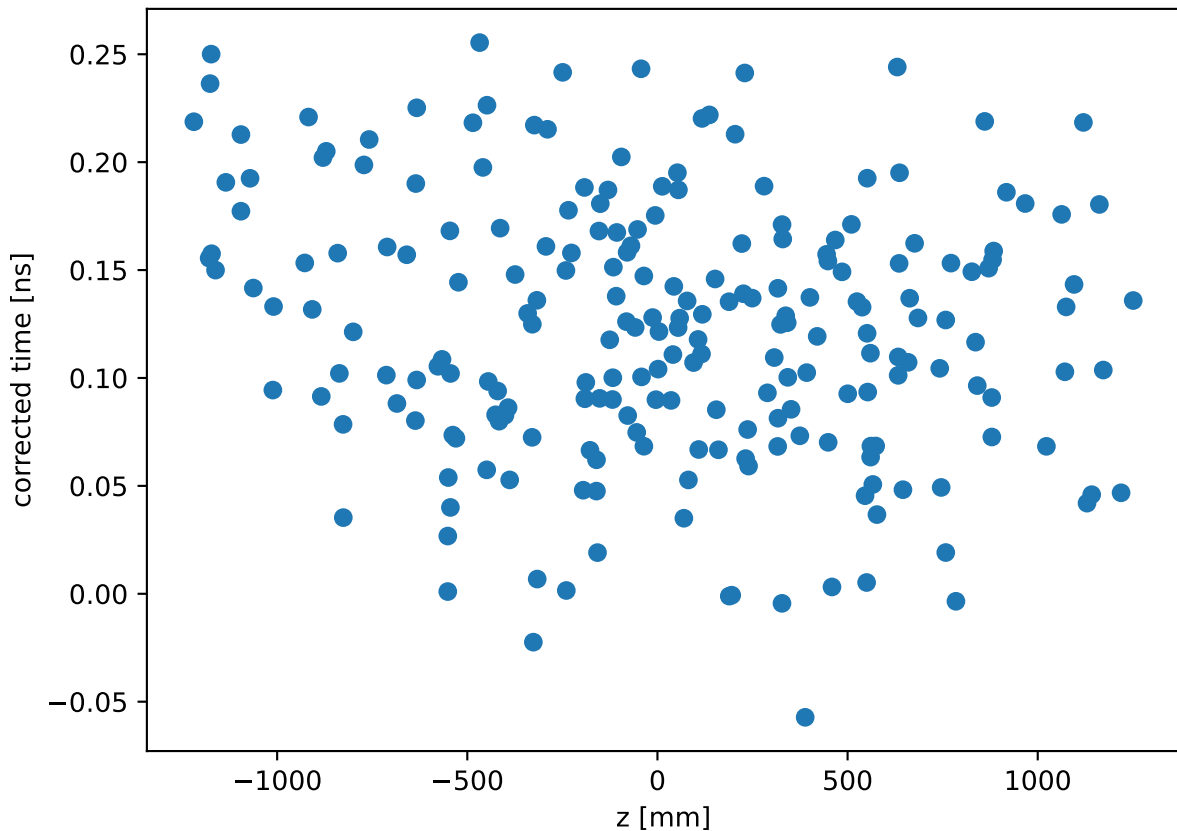
1.0 TeV: OB layer 0



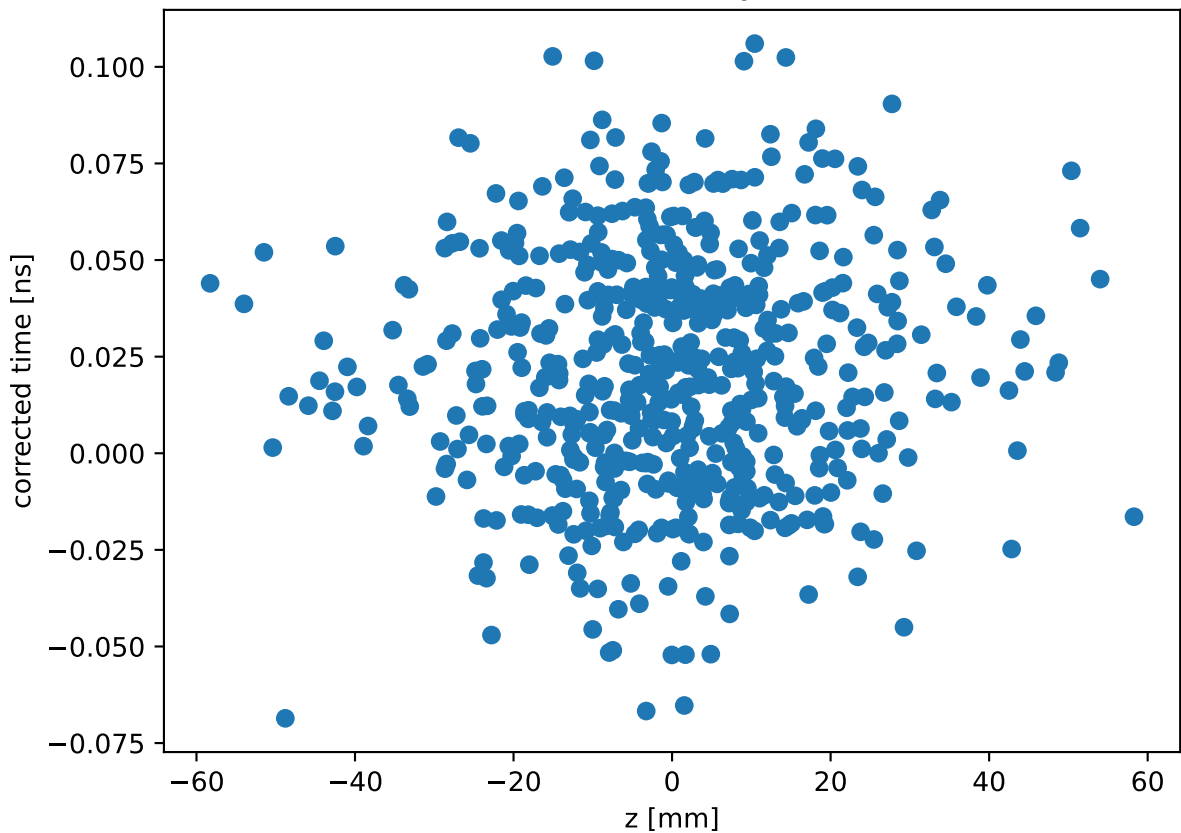
1.0 TeV: OB layer 1



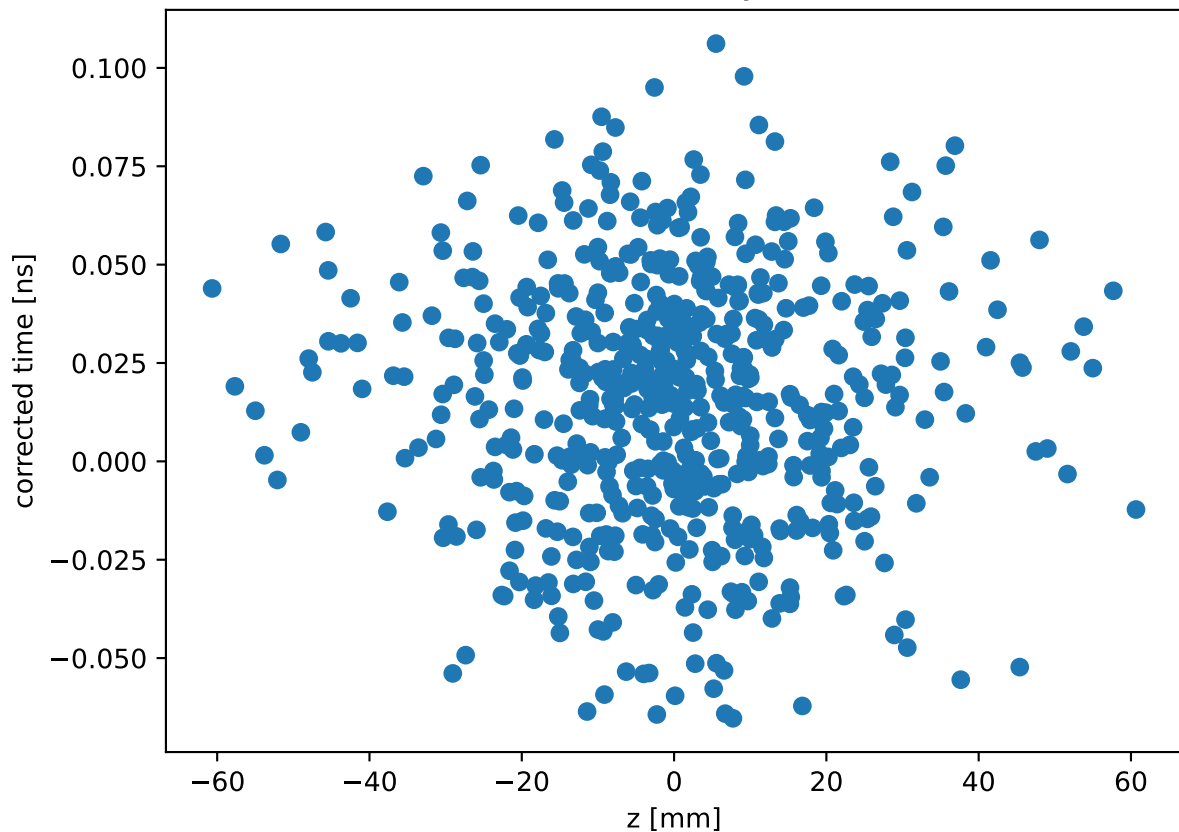
1.0 TeV: OB layer 2



2.5 TeV: VB layer 0

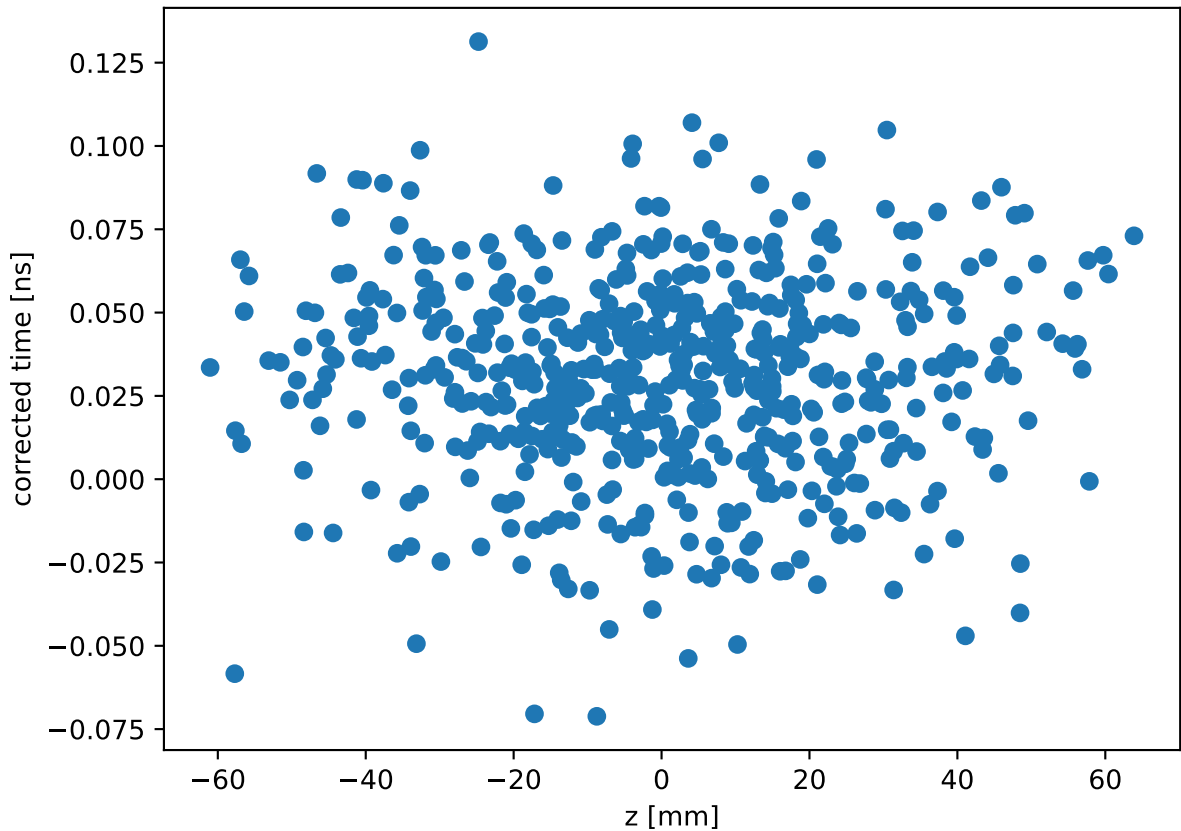


2.5 TeV: VB layer 1

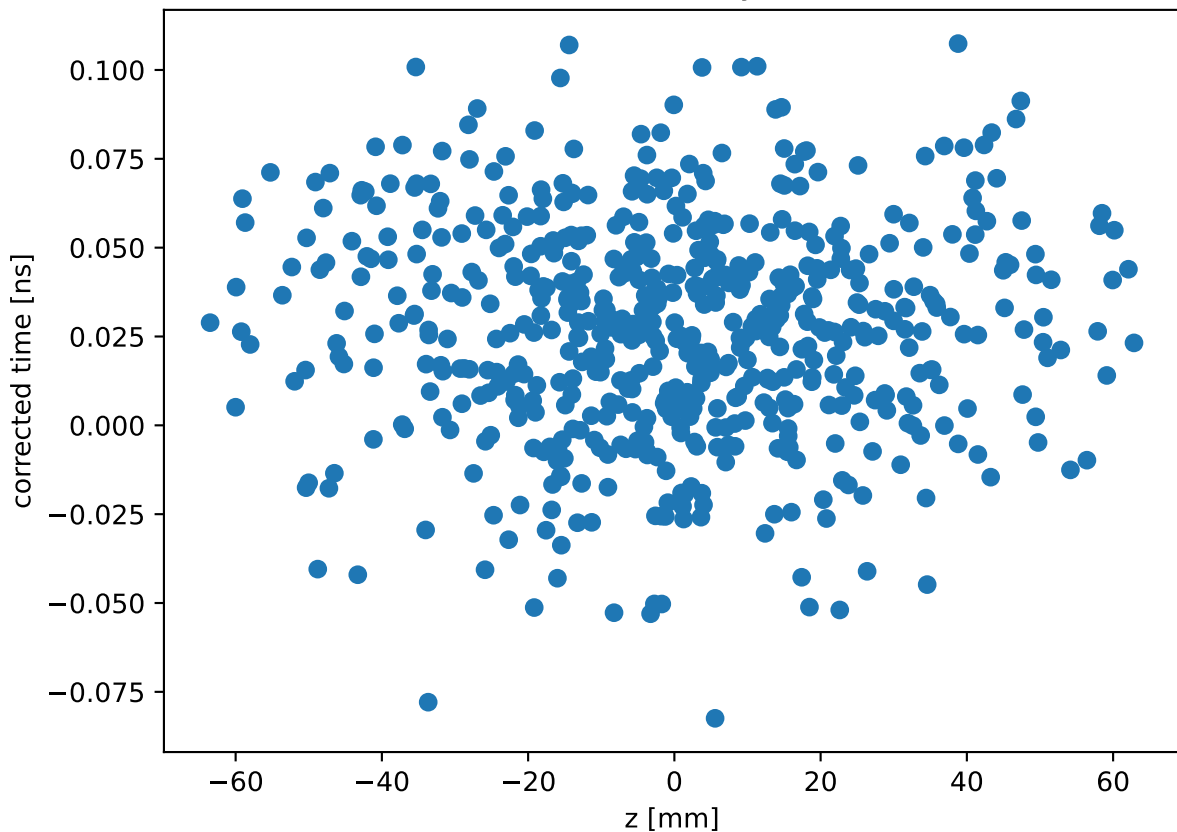




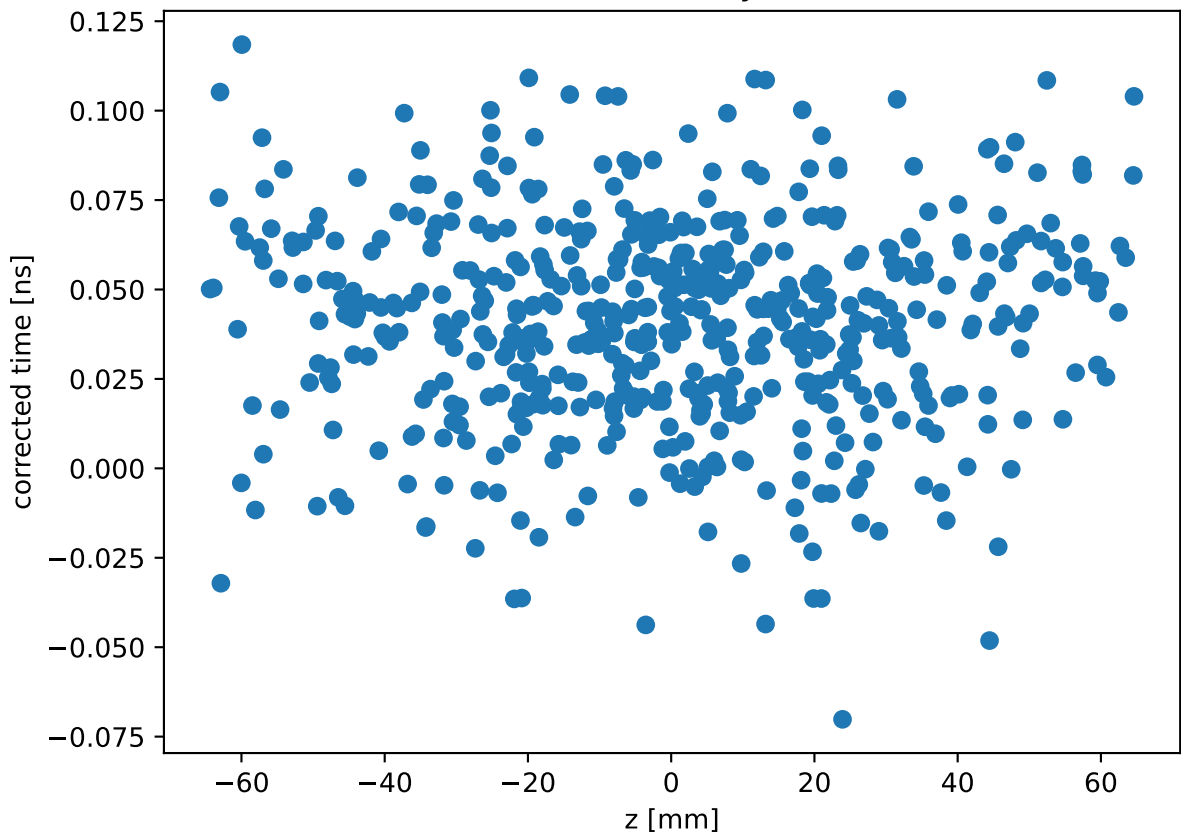
2.5 TeV: VB layer 2



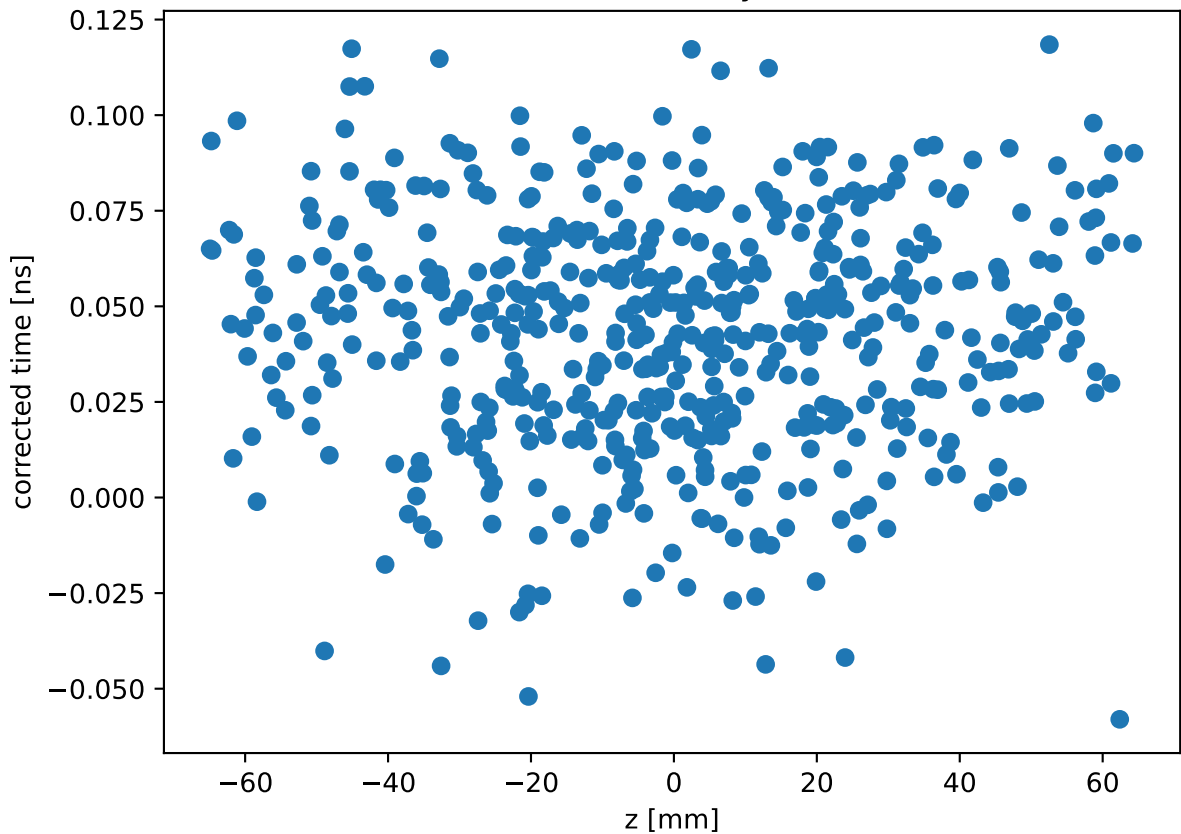
2.5 TeV: VB layer 3



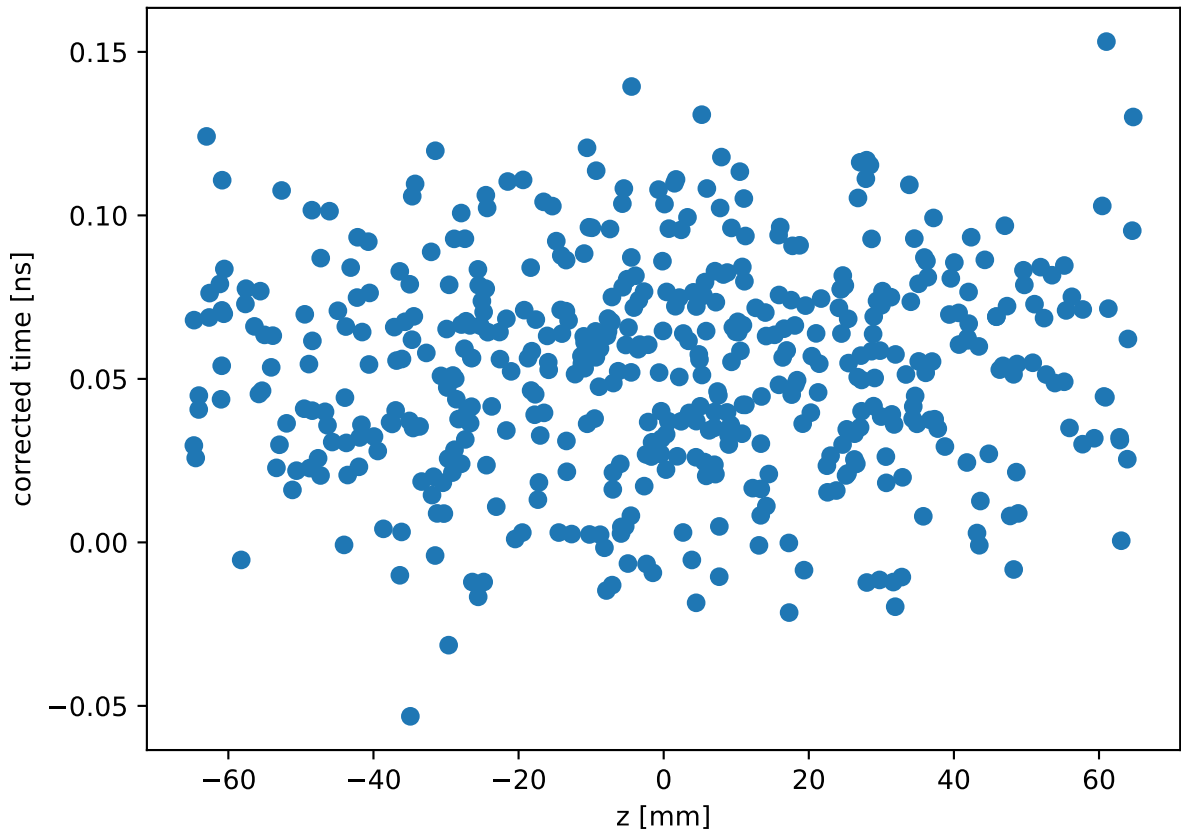
2.5 TeV: VB layer 4



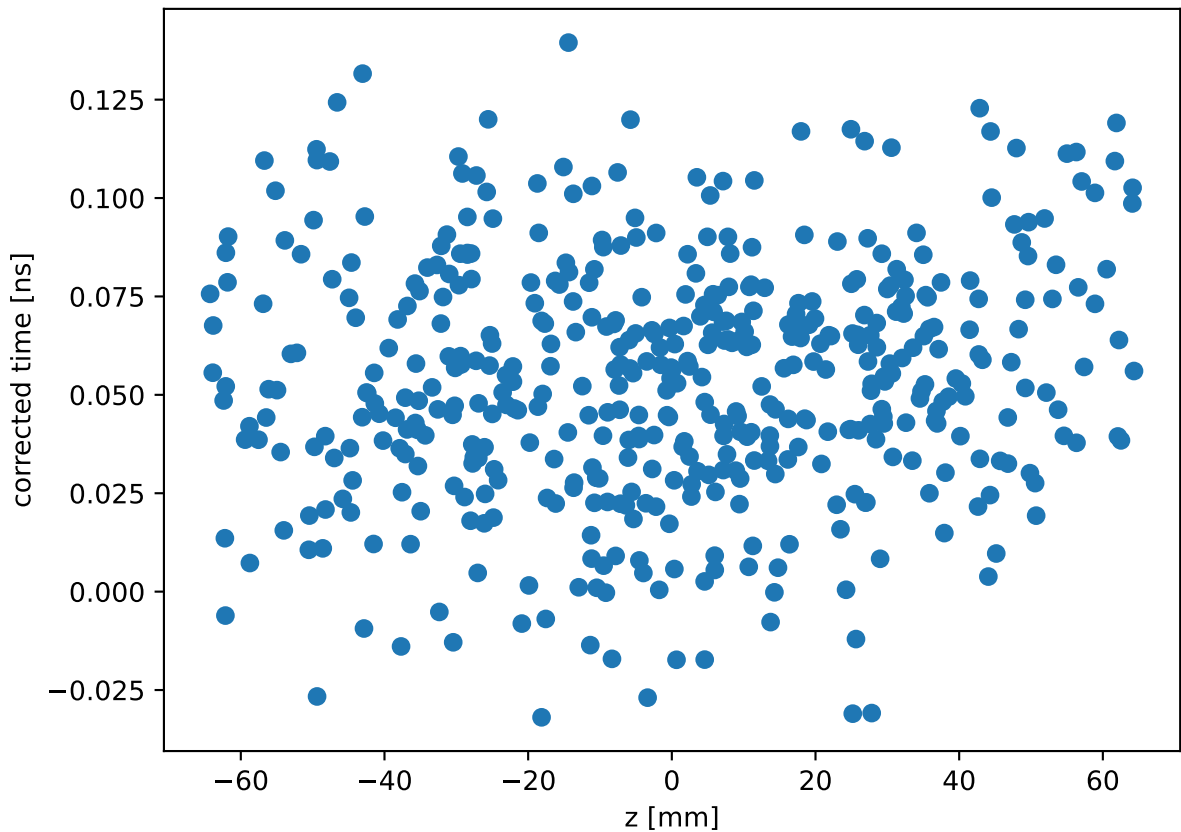
2.5 TeV: VB layer 5



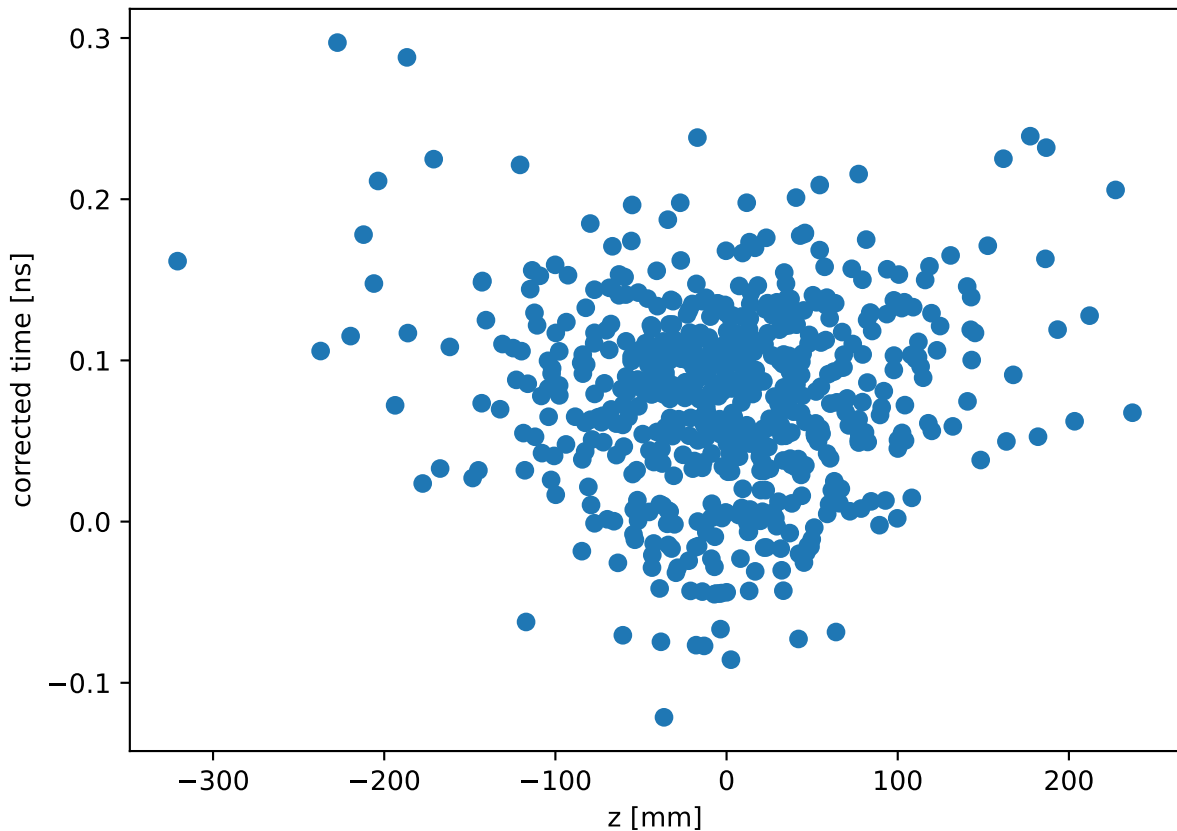
2.5 TeV: VB layer 6



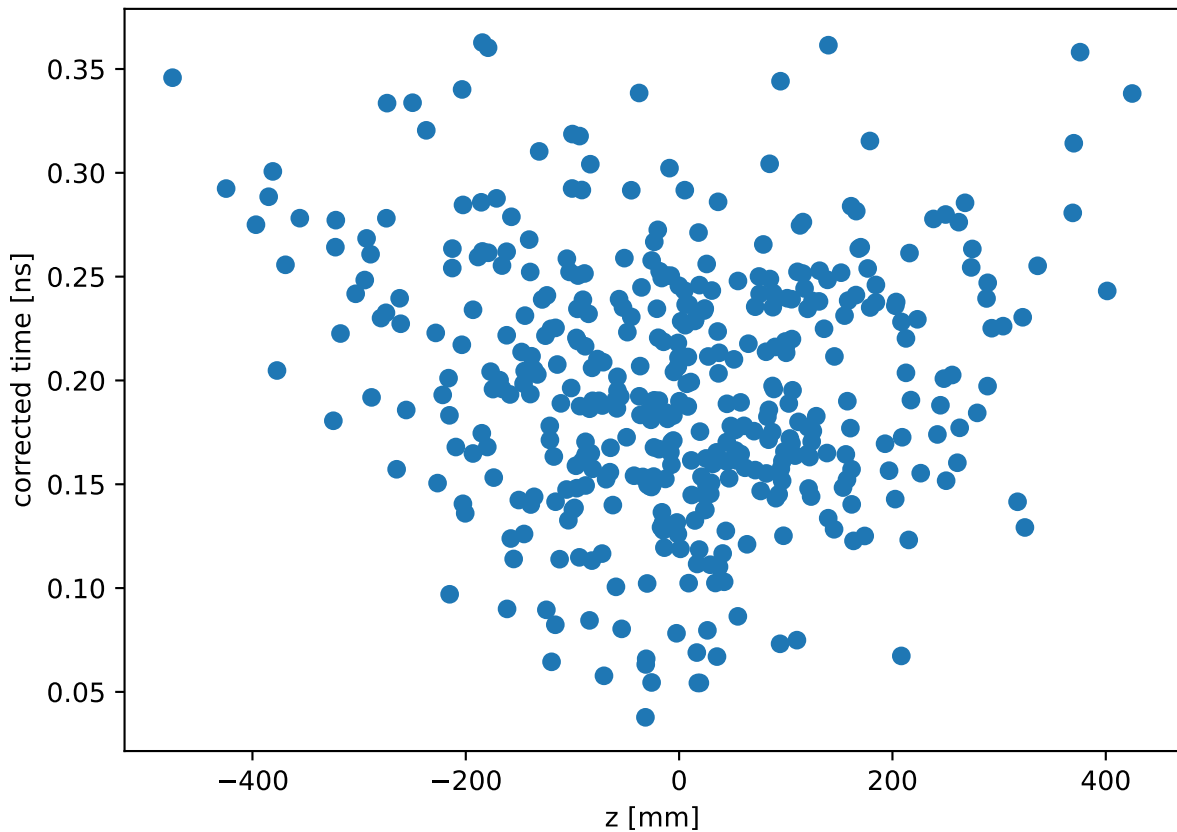
2.5 TeV: VB layer 7



2.5 TeV: IB layer 0

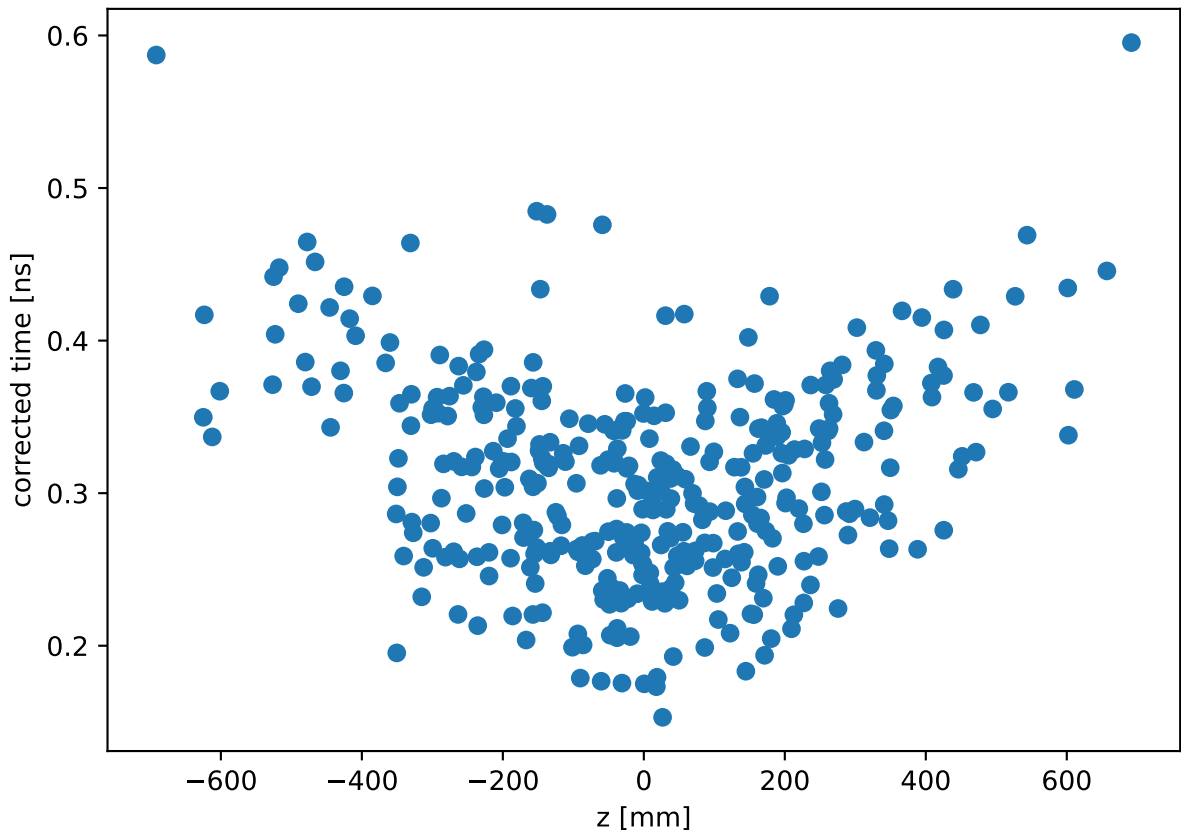


2.5 TeV: IB layer 1

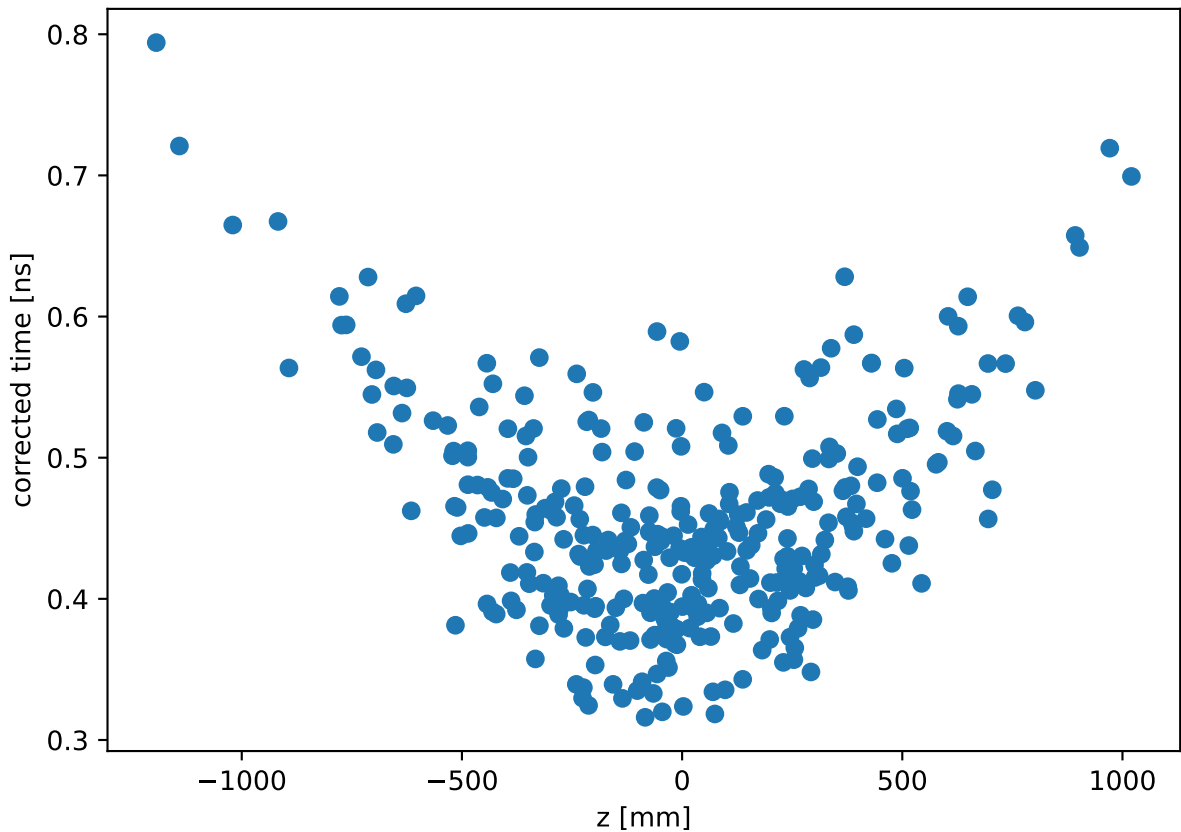




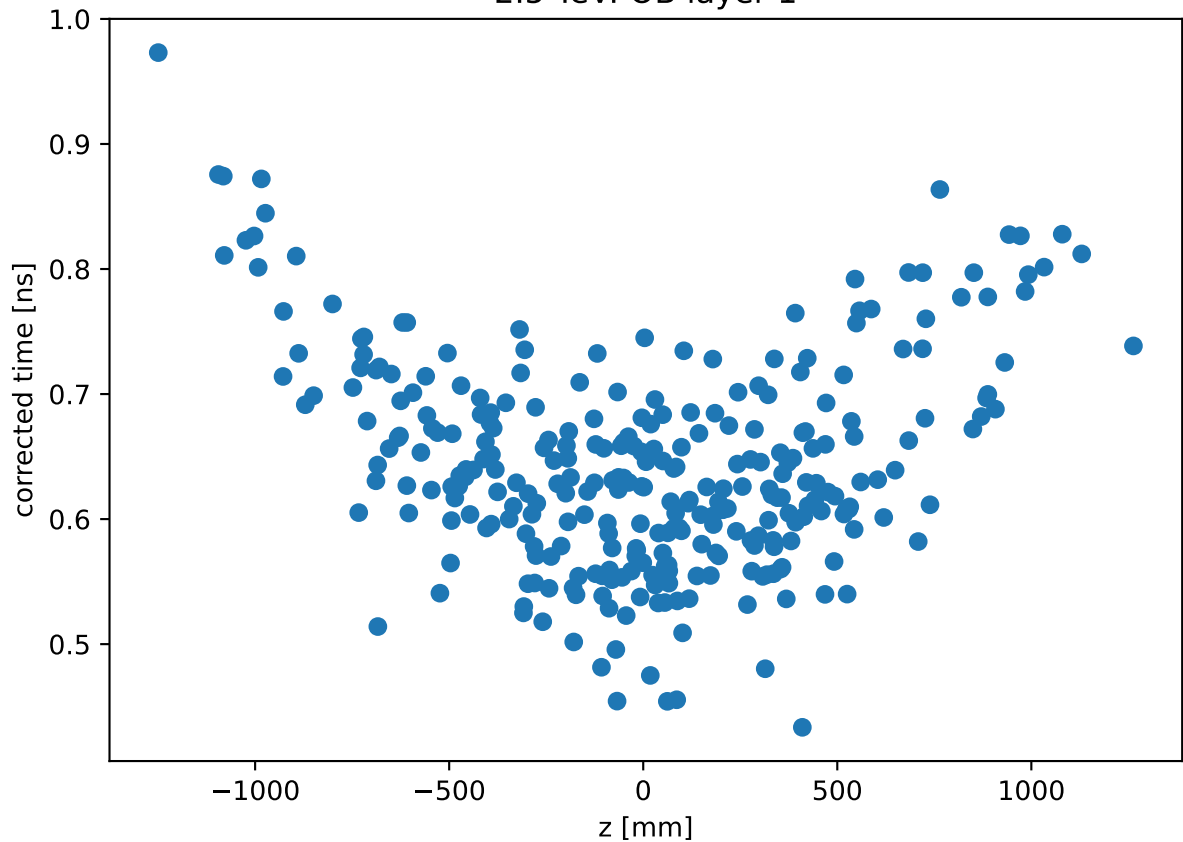
2.5 TeV: IB layer 2



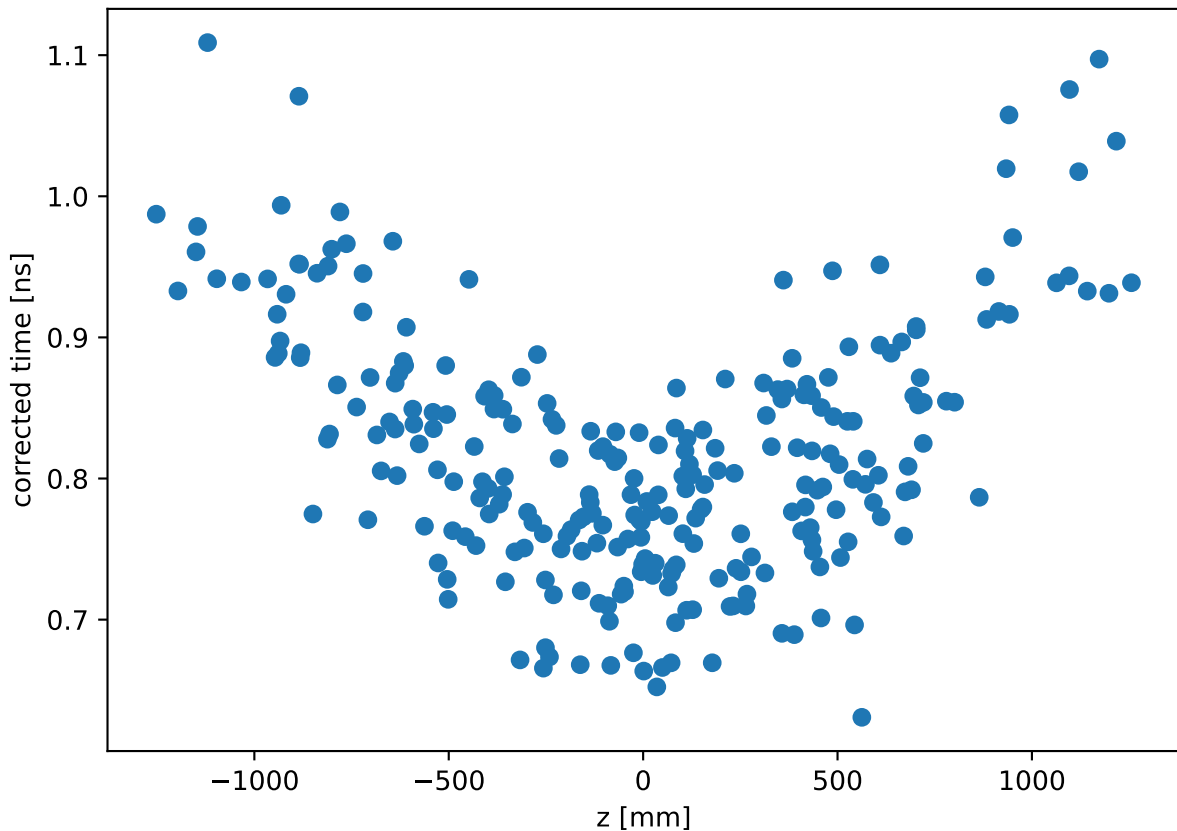
2.5 TeV: OB layer 0



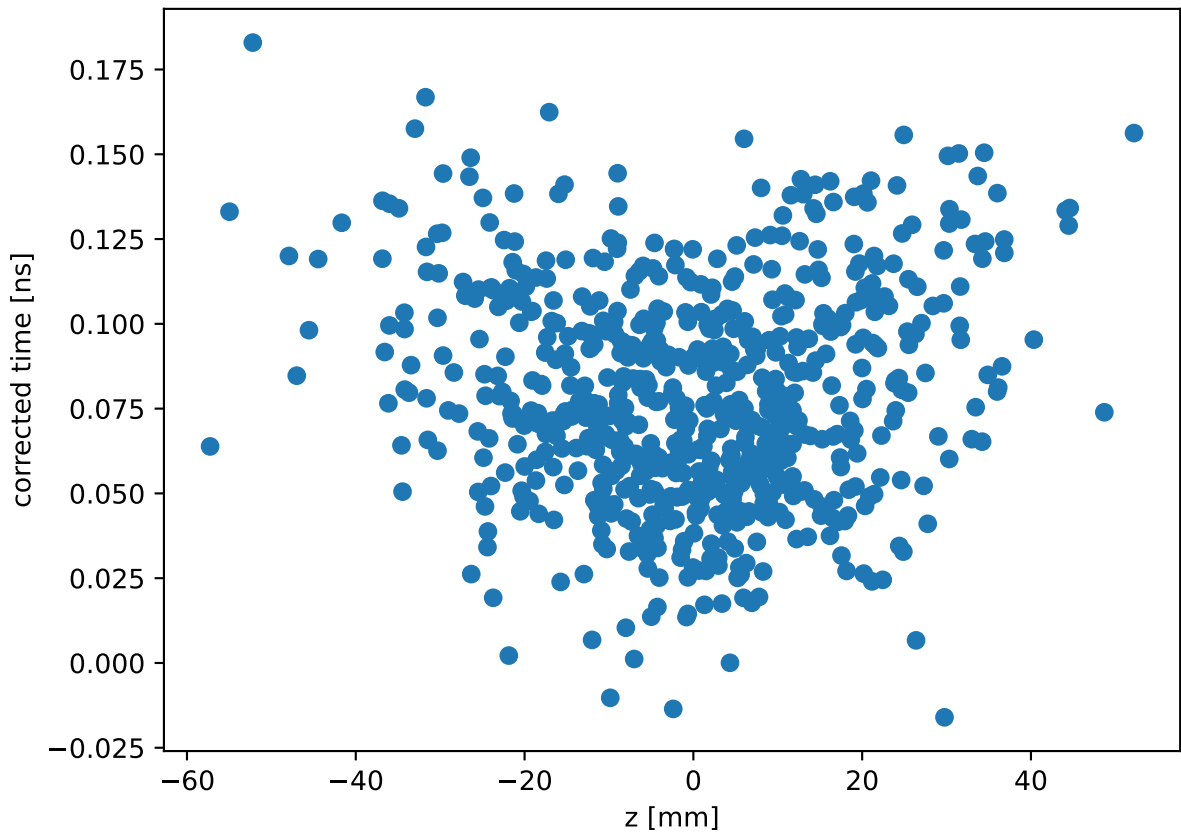
2.5 TeV: OB layer 1



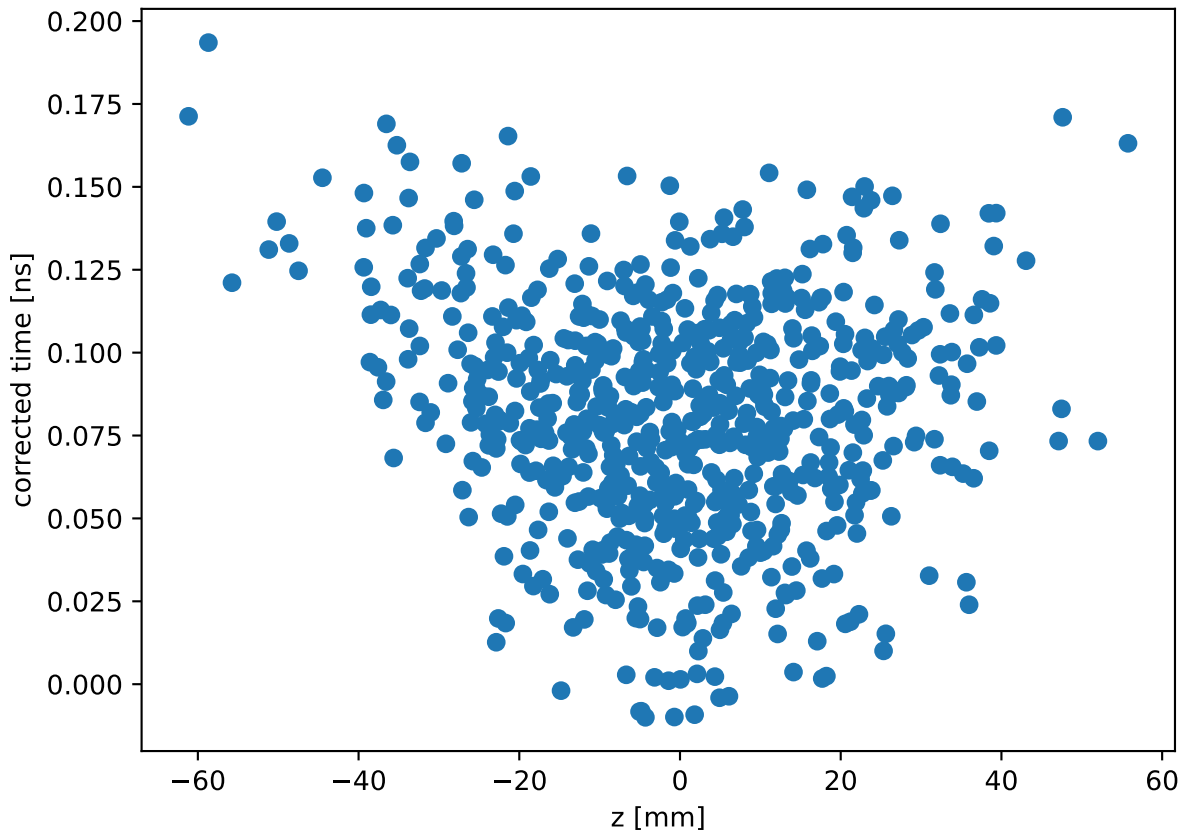
2.5 TeV: OB layer 2



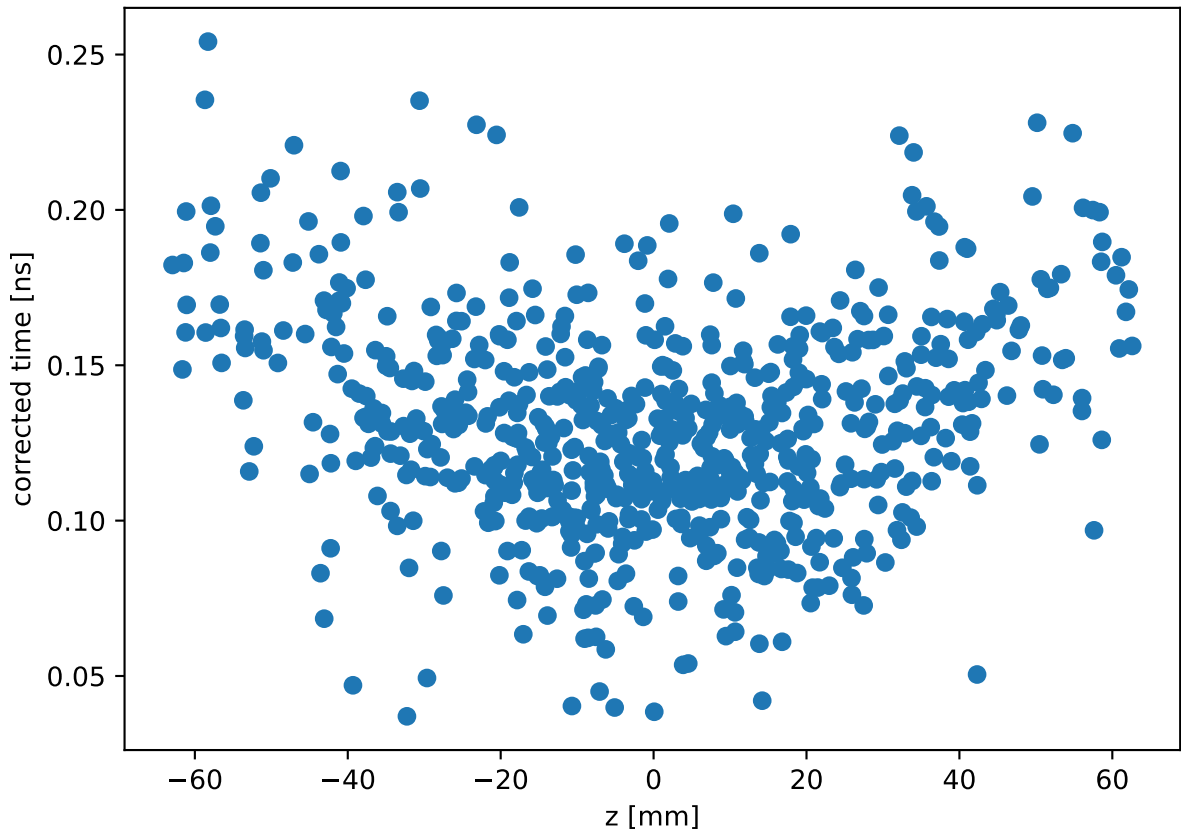
4.0 TeV: VB layer 0



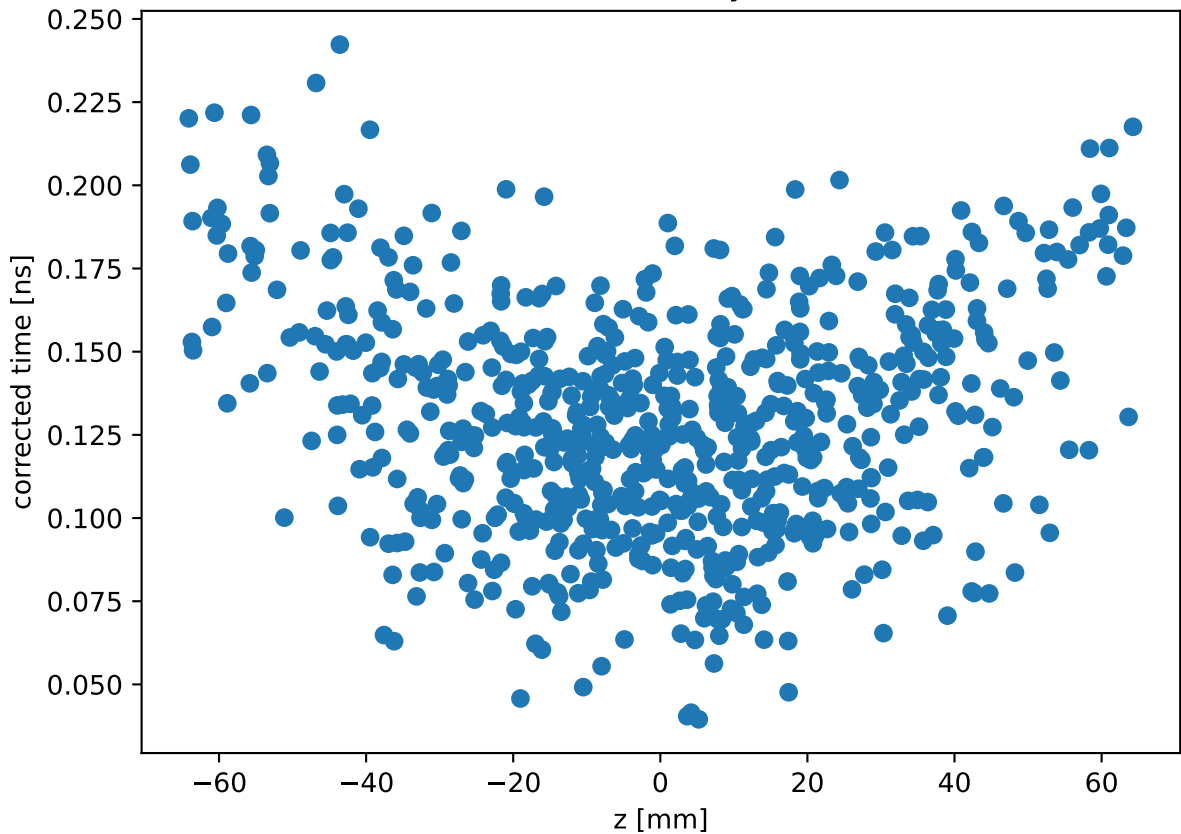
4.0 TeV: VB layer 1



4.0 TeV: VB layer 2

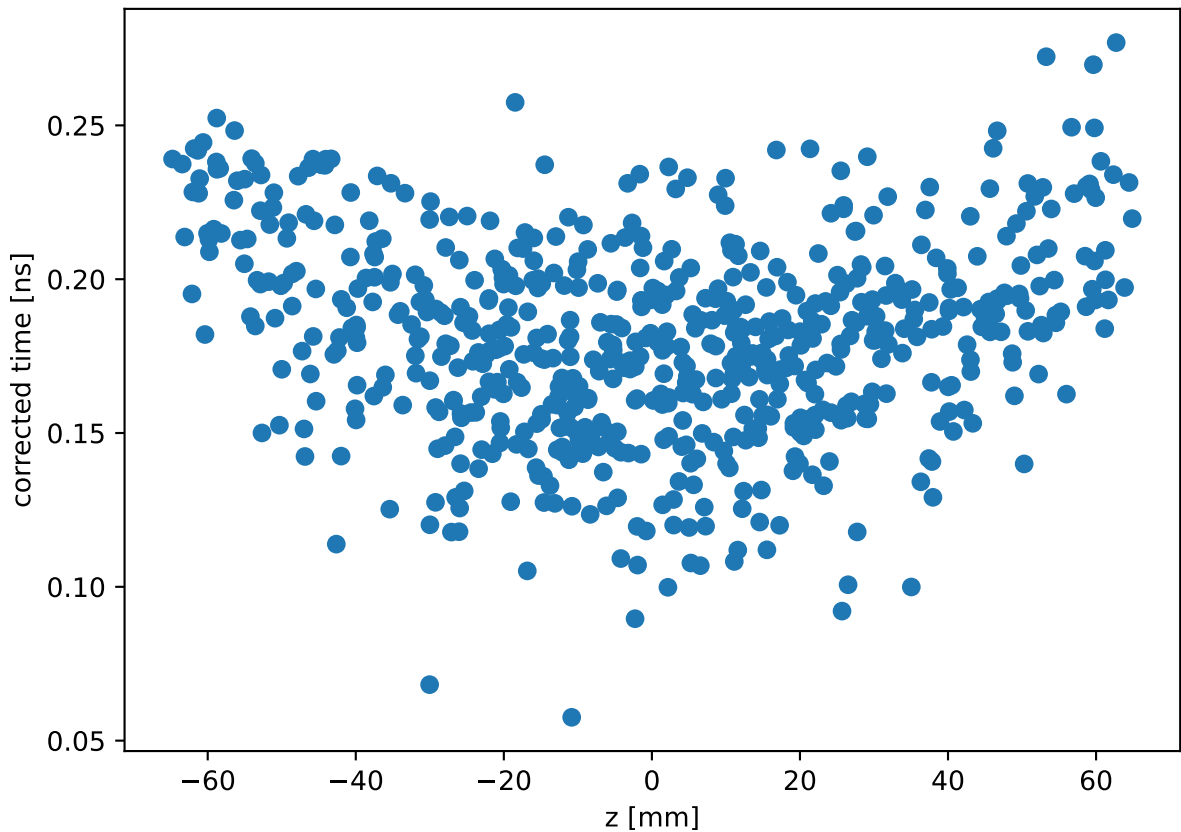


4.0 TeV: VB layer 3

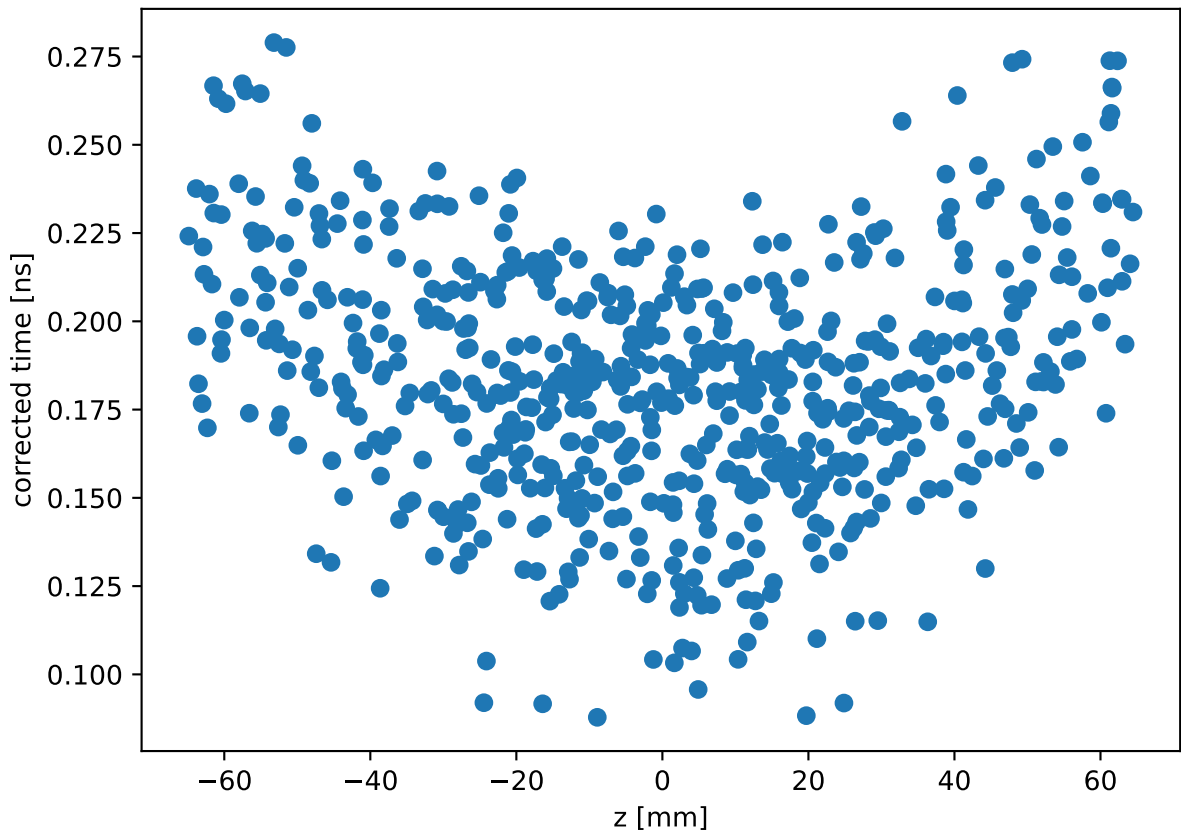




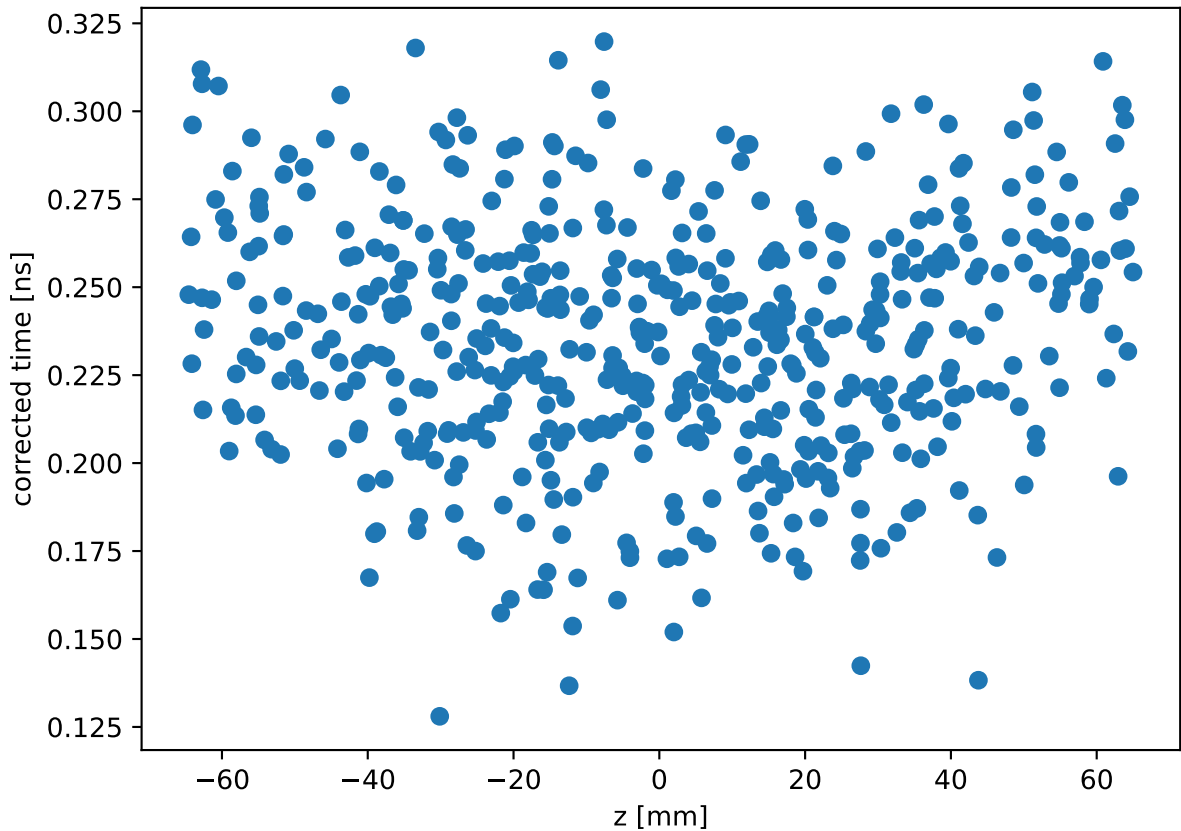
4.0 TeV: VB layer 4



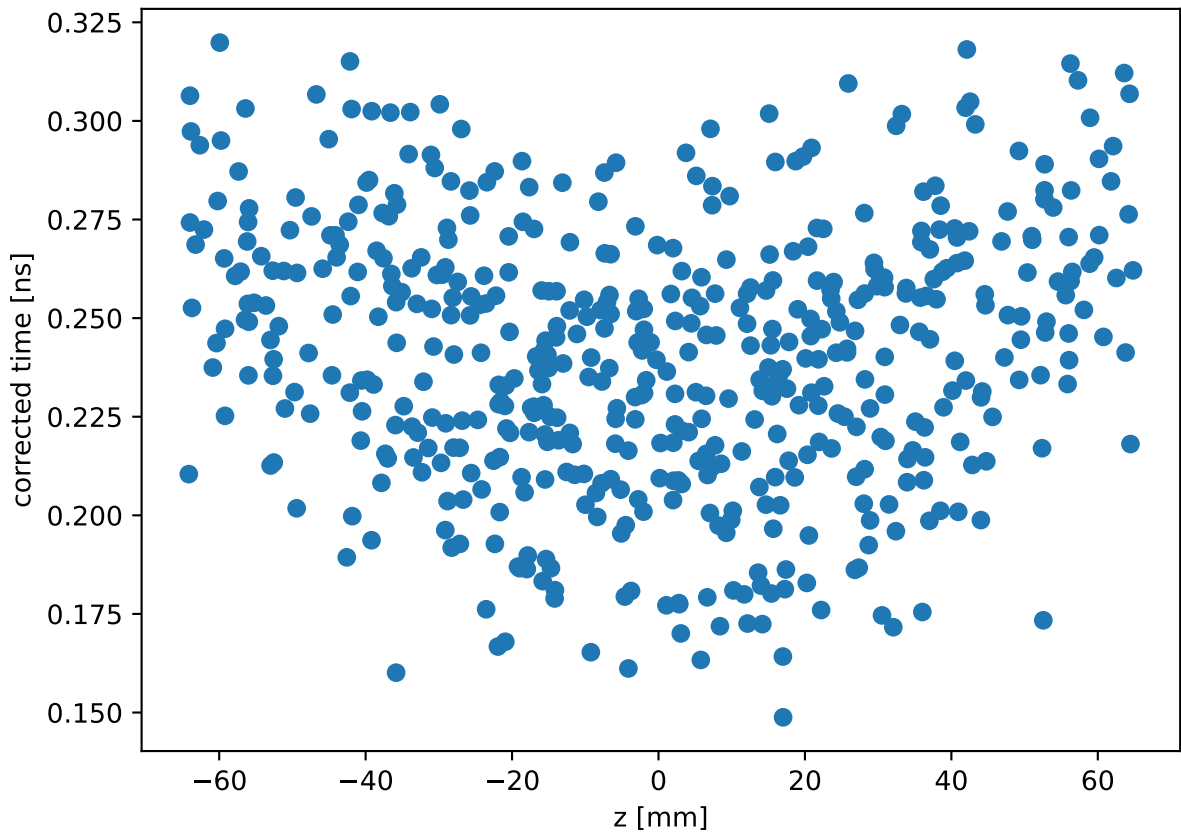
4.0 TeV: VB layer 5



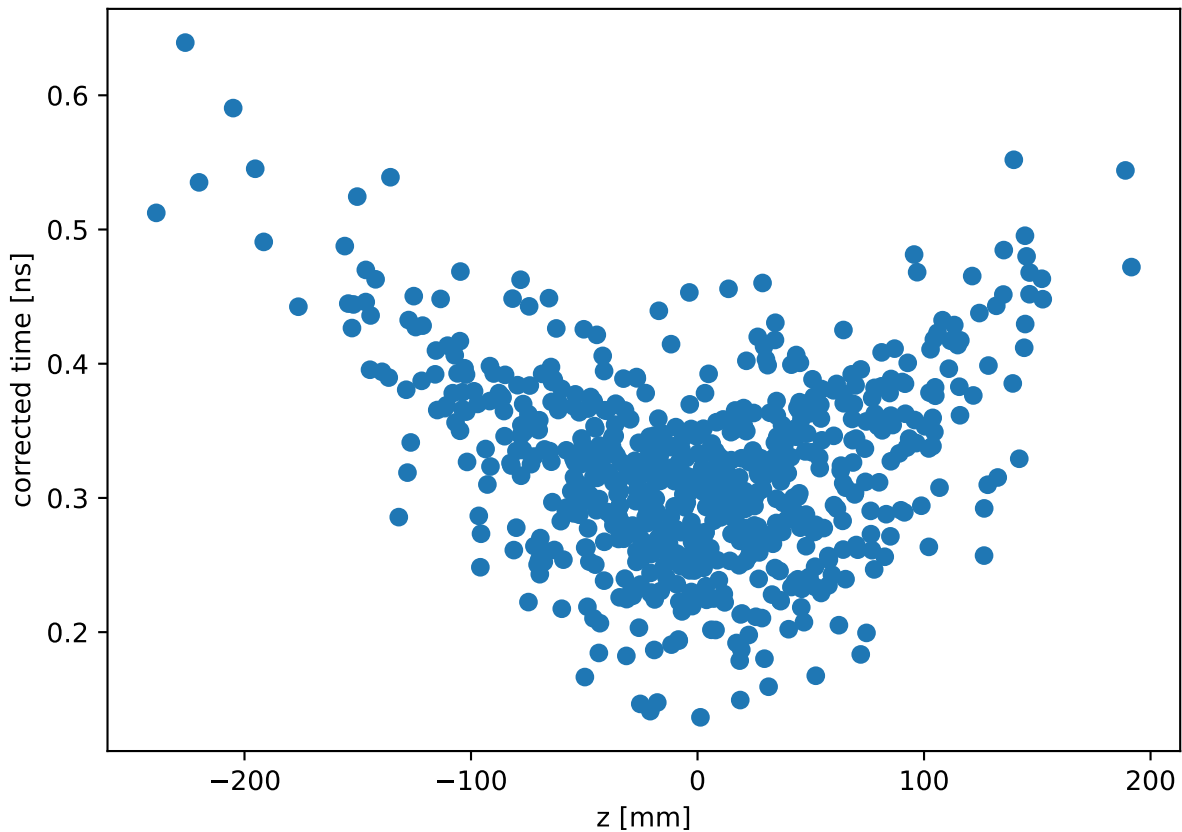
4.0 TeV: VB layer 6



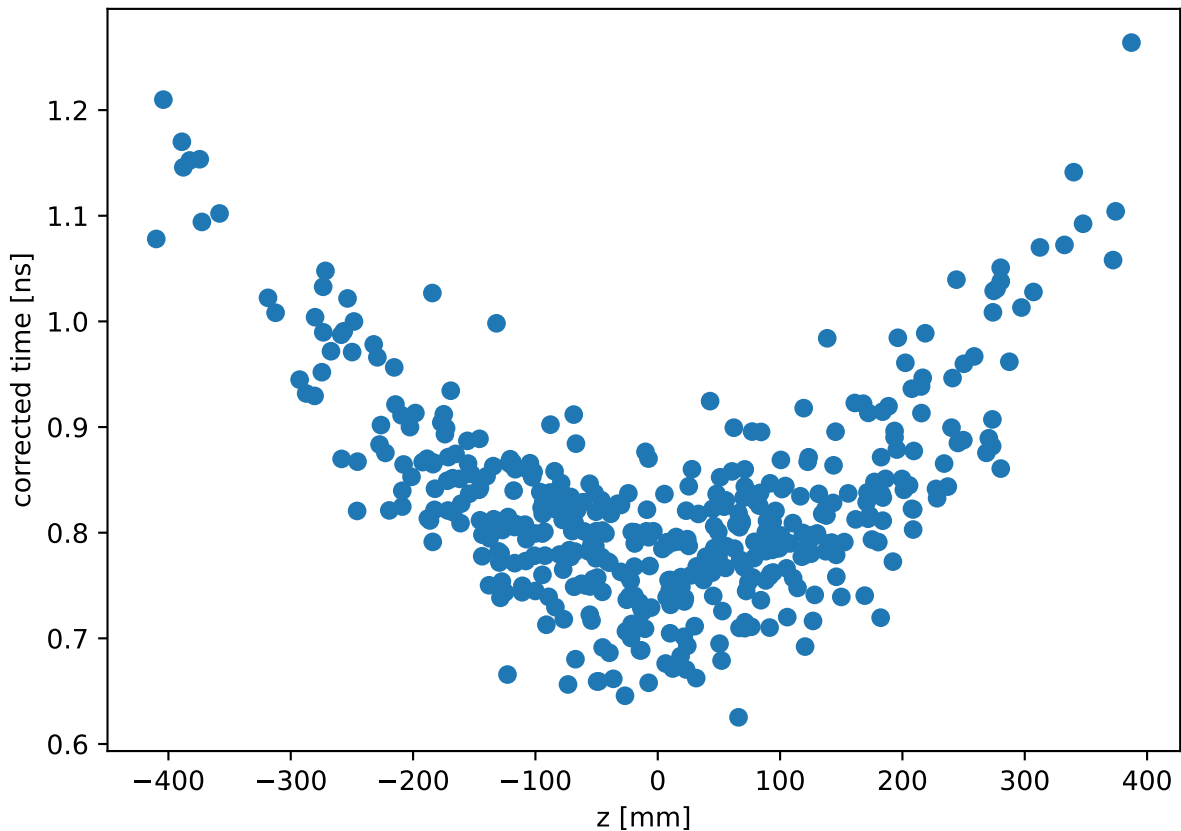
4.0 TeV: VB layer 7



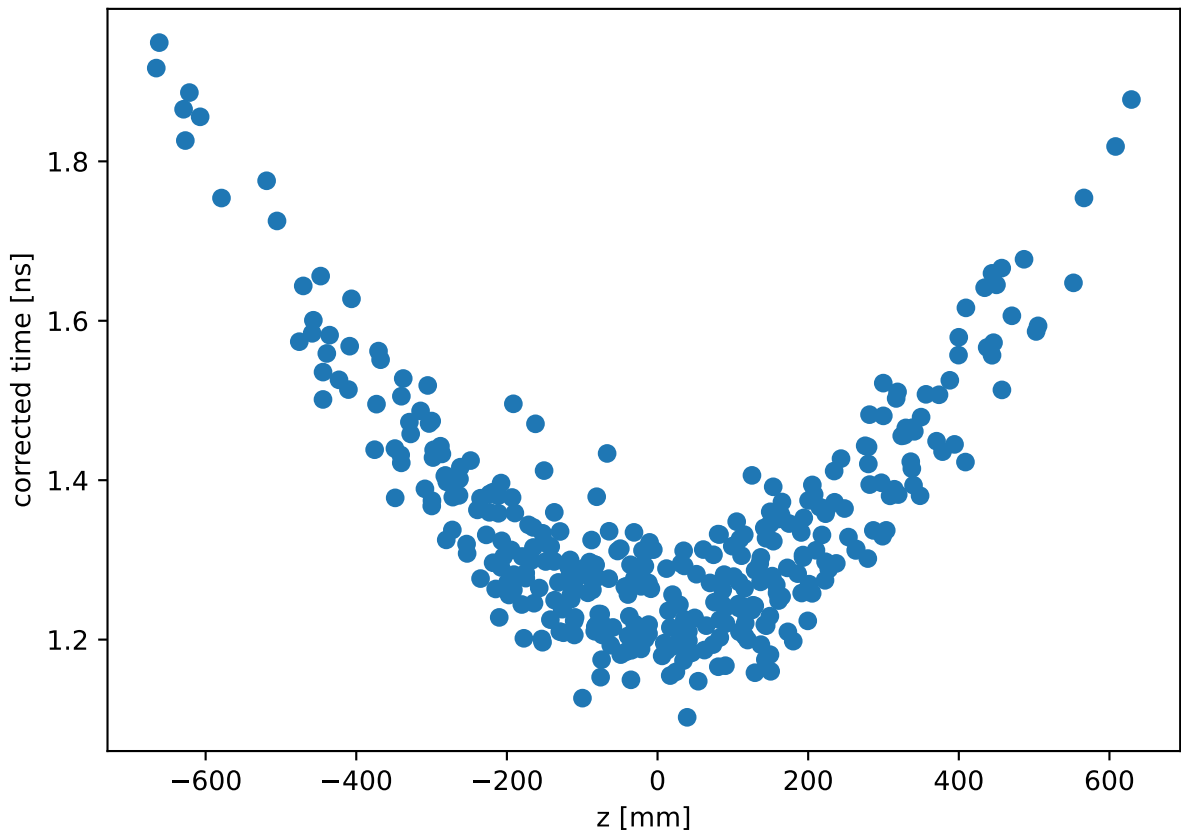
4.0 TeV: IB layer 0



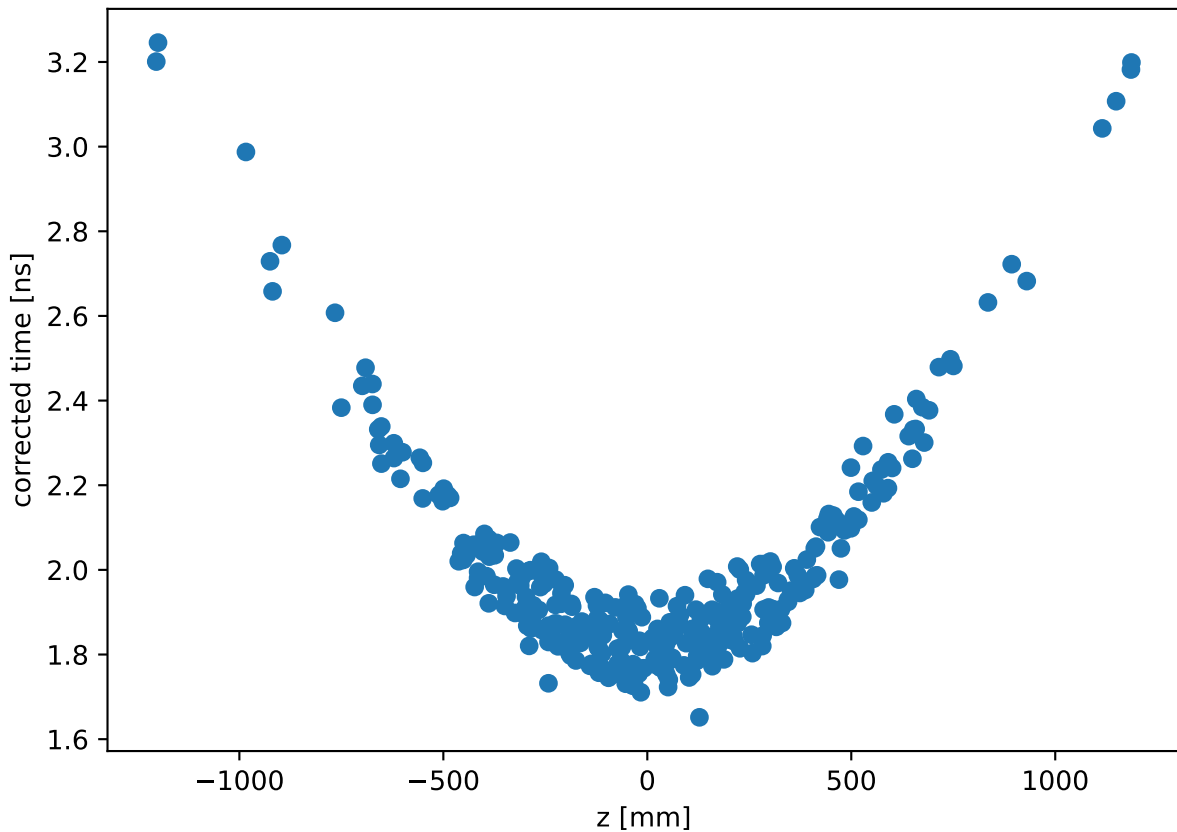
4.0 TeV: IB layer 1



4.0 TeV: IB layer 2

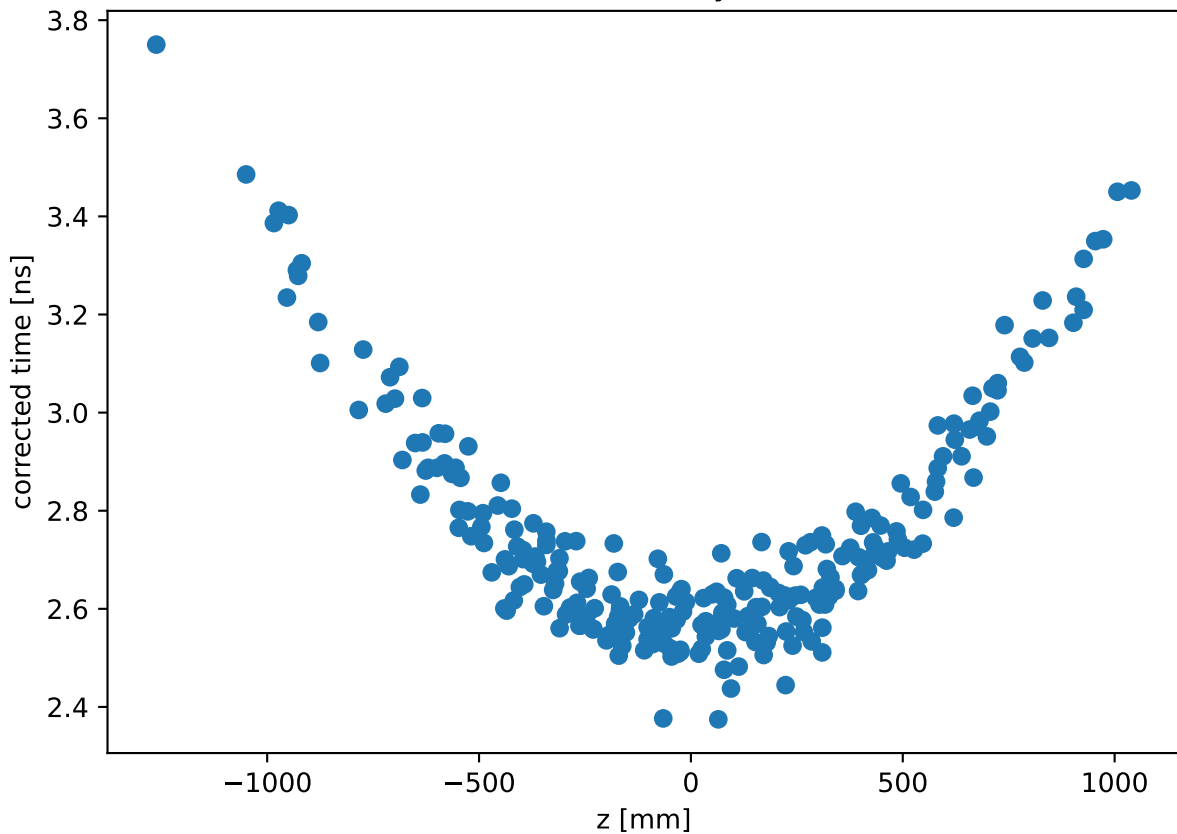


4.0 TeV: OB layer 0

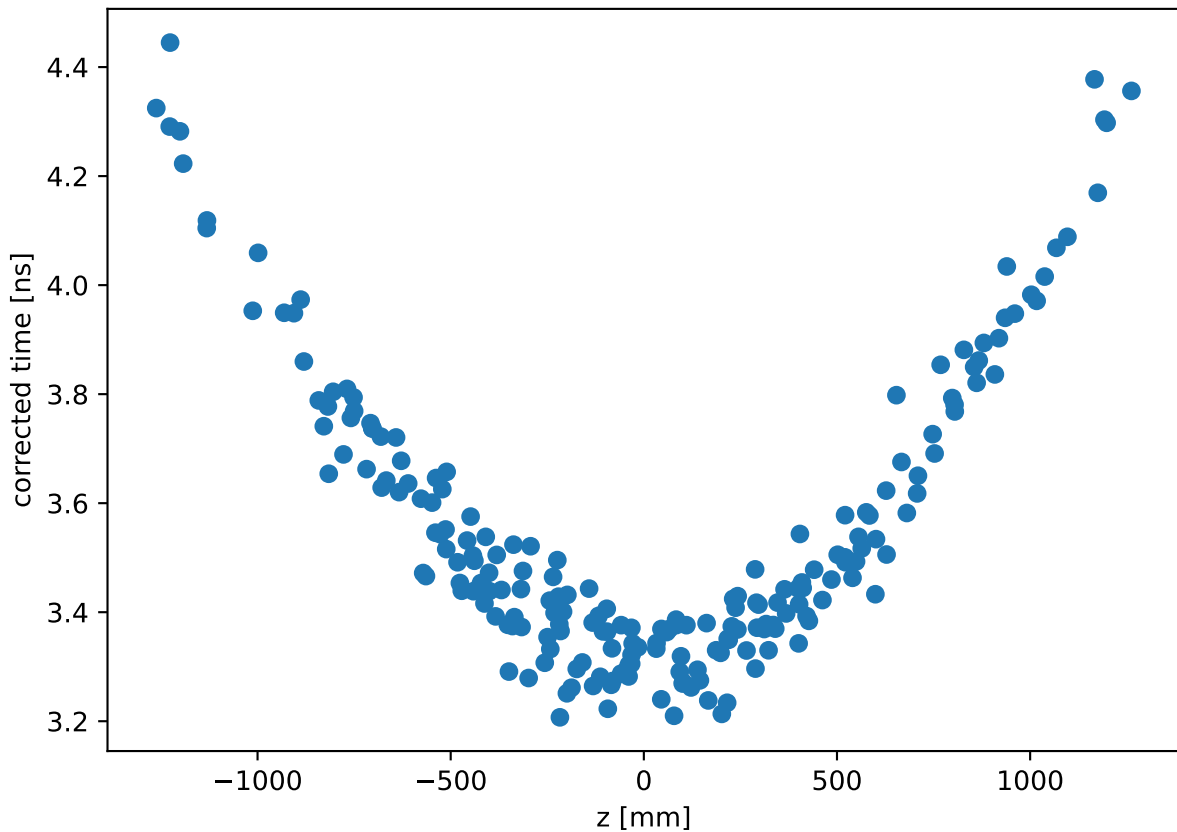




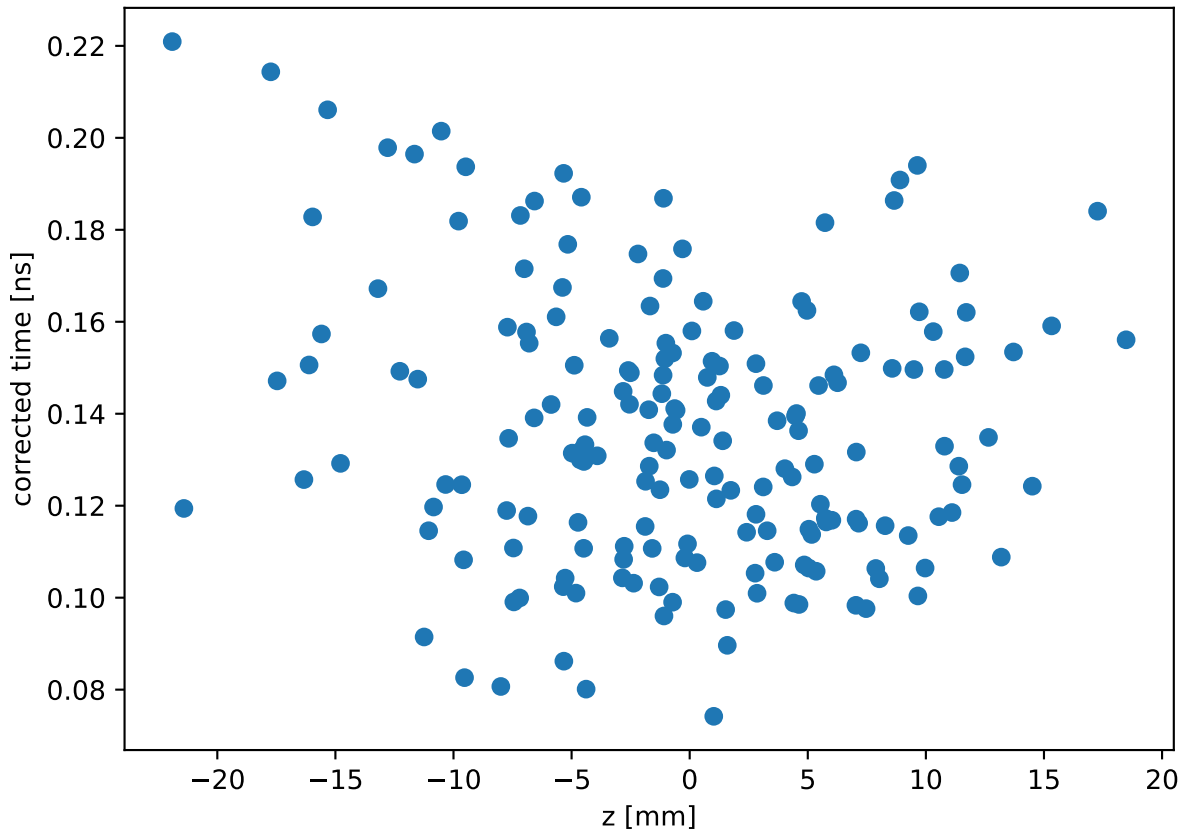
4.0 TeV: OB layer 1



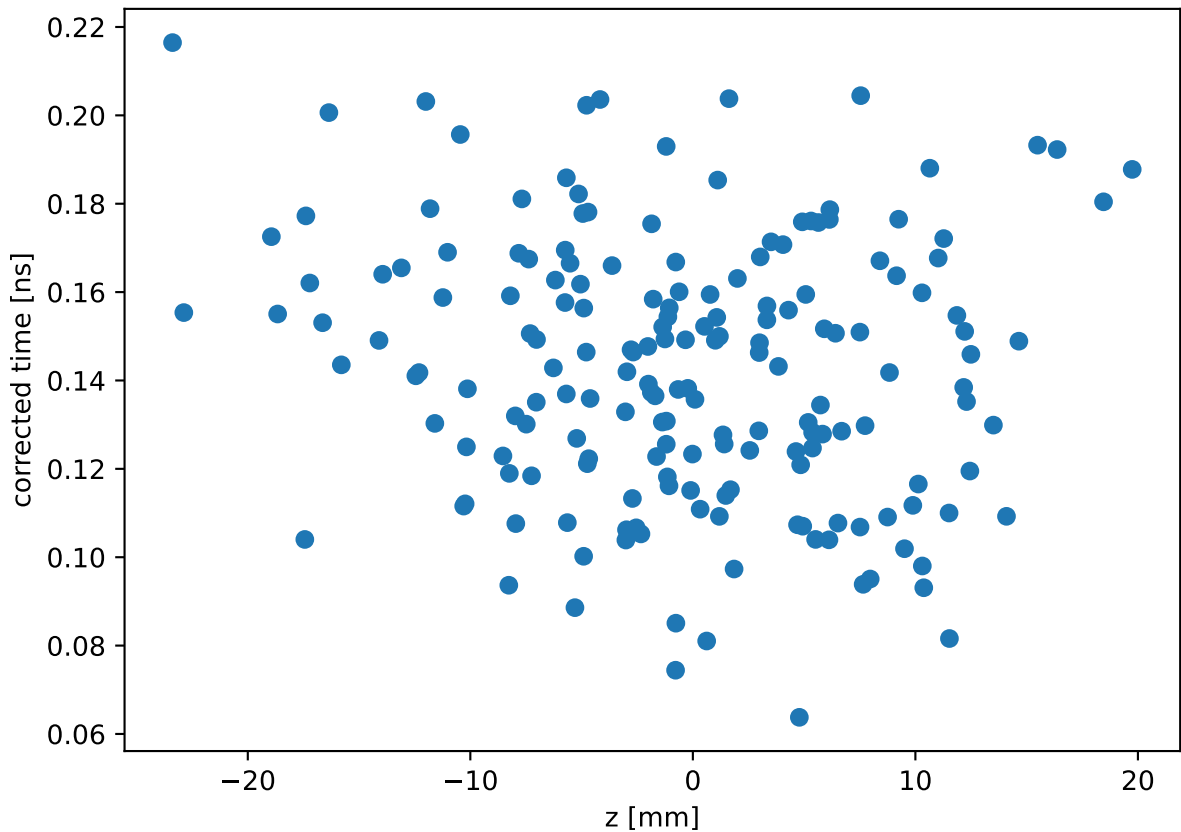
4.0 TeV: OB layer 2



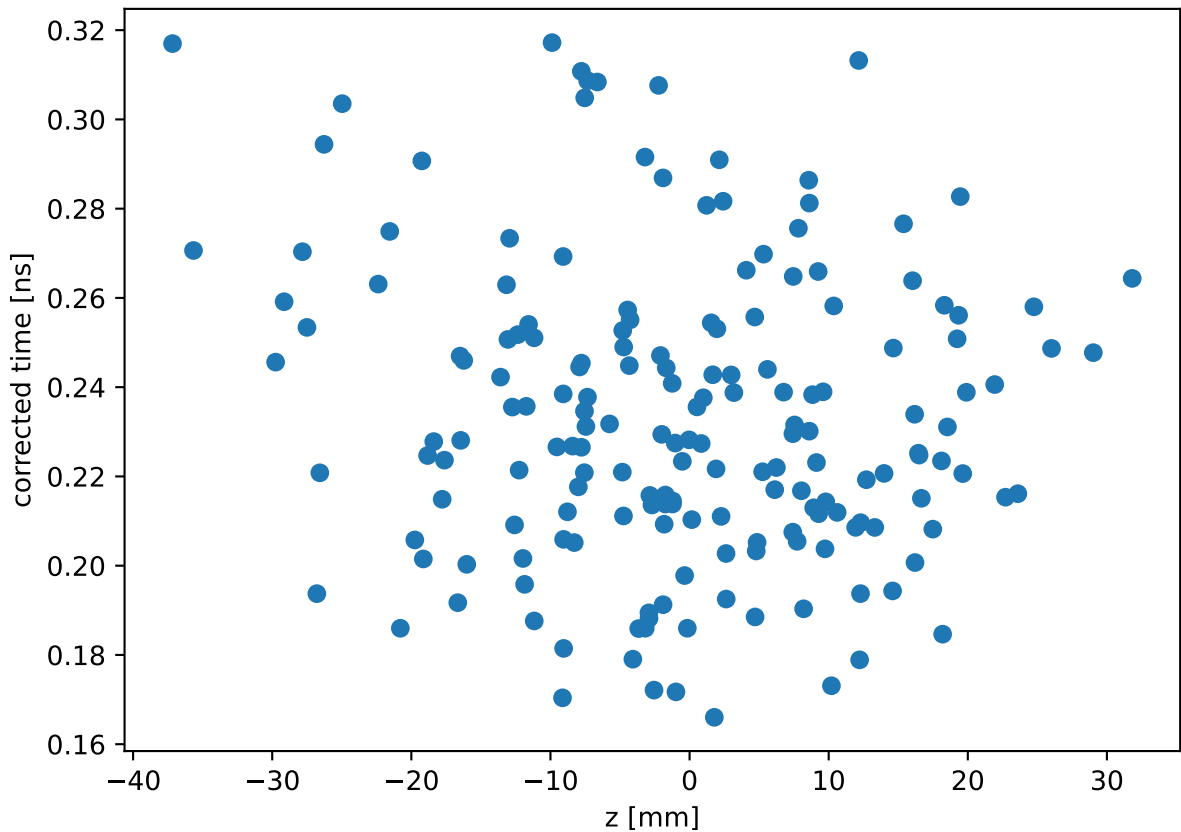
4.5 TeV: VB layer 0



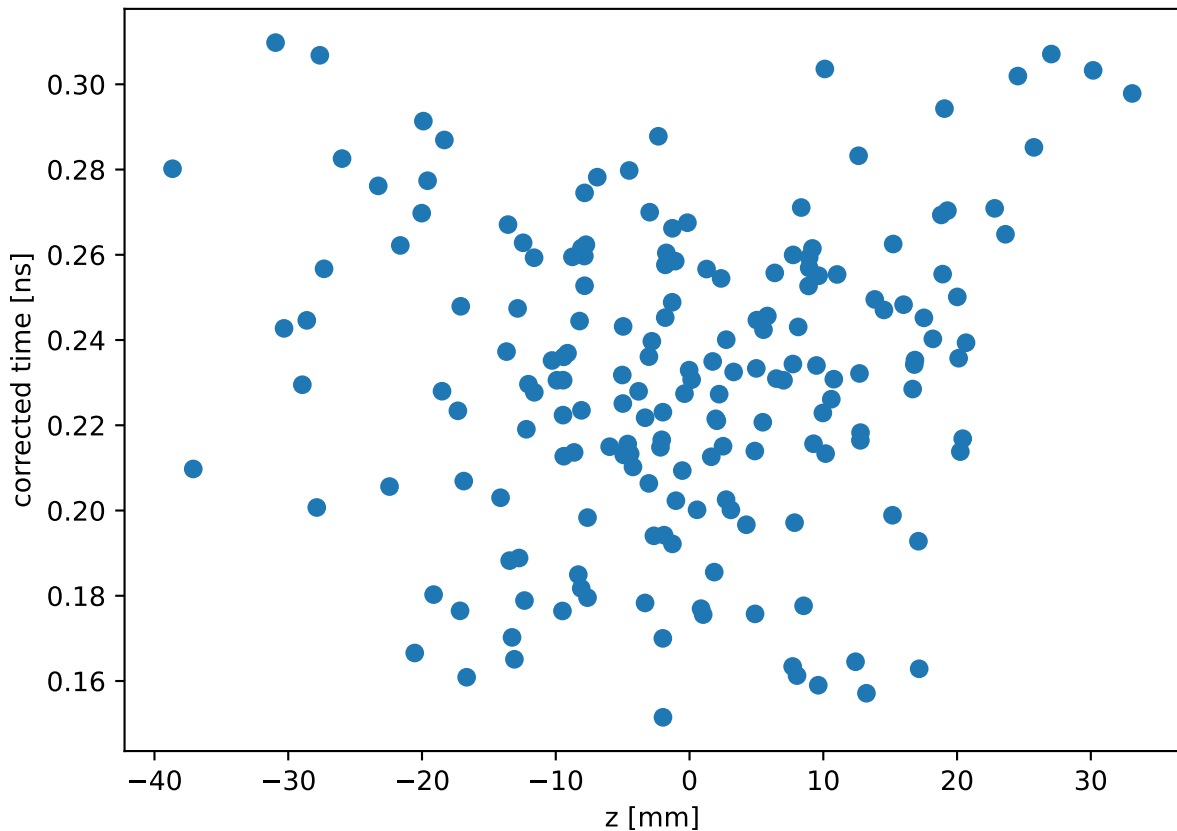
4.5 TeV: VB layer 1



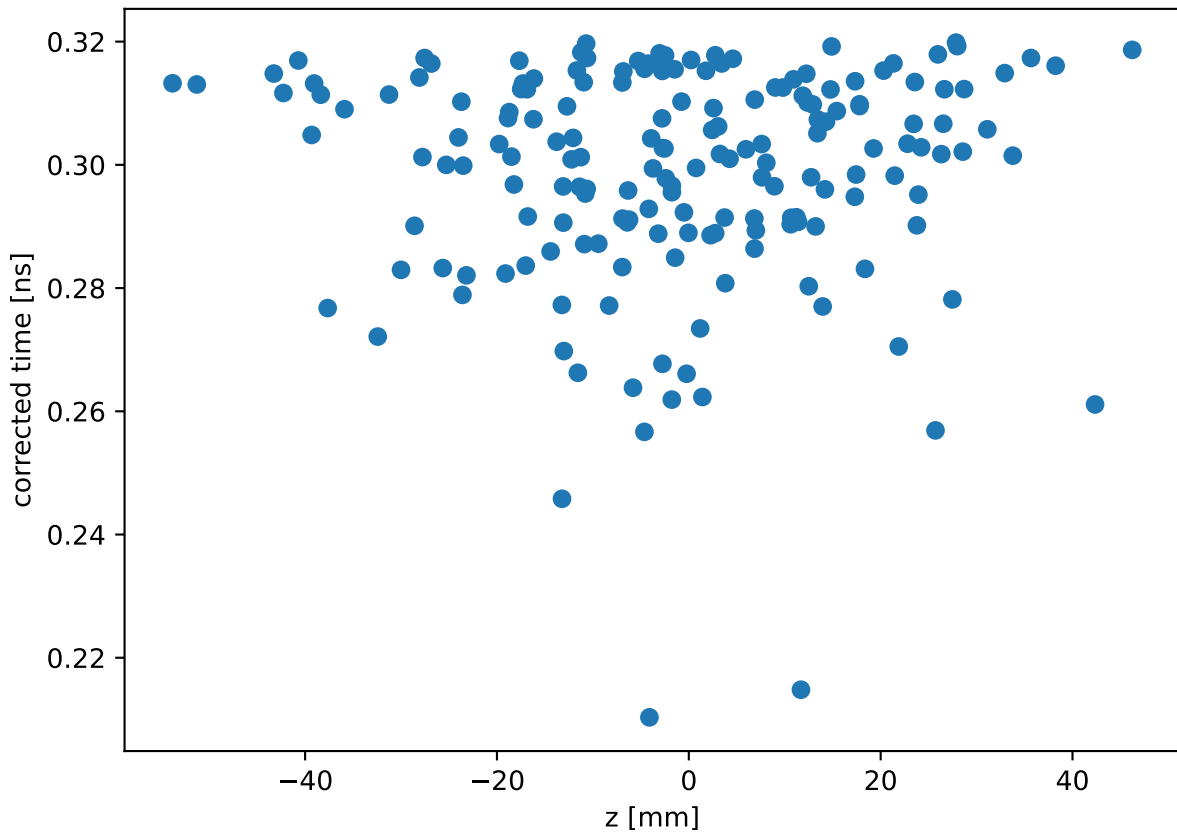
4.5 TeV: VB layer 2



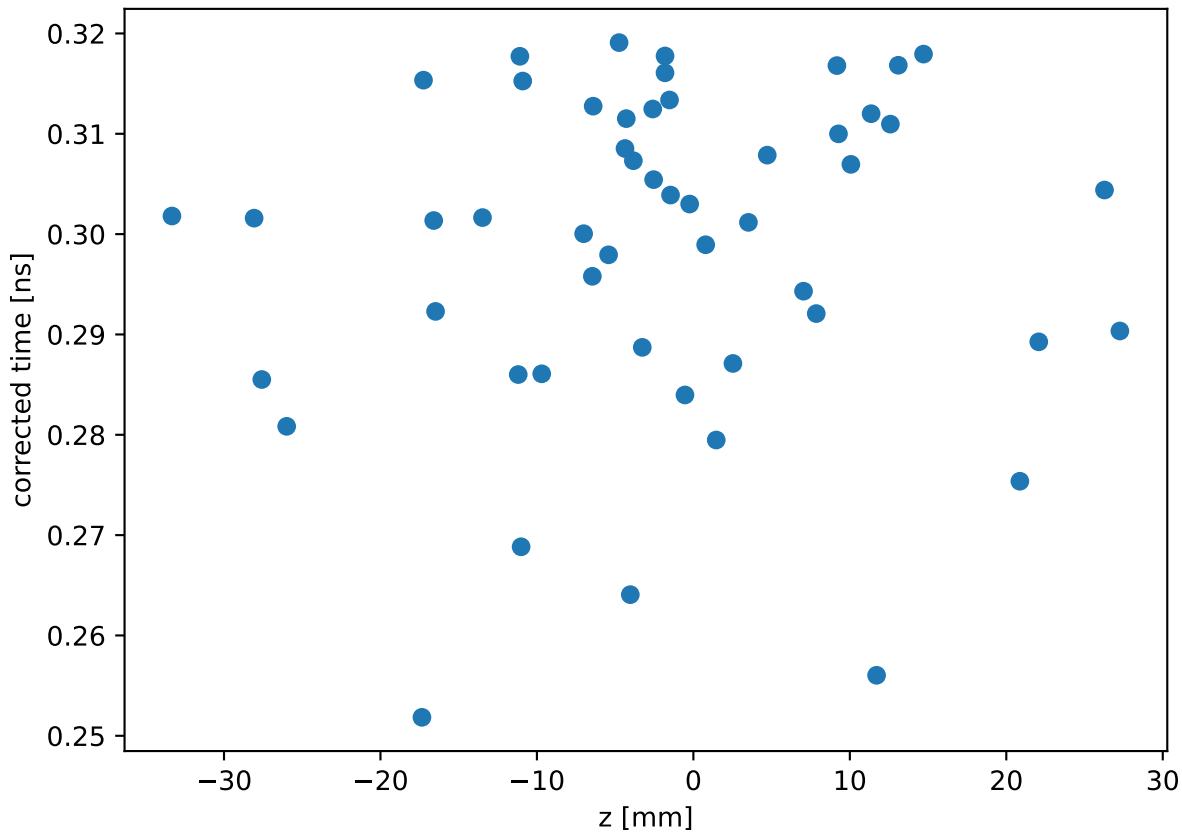
4.5 TeV: VB layer 3



4.5 TeV: VB layer 4

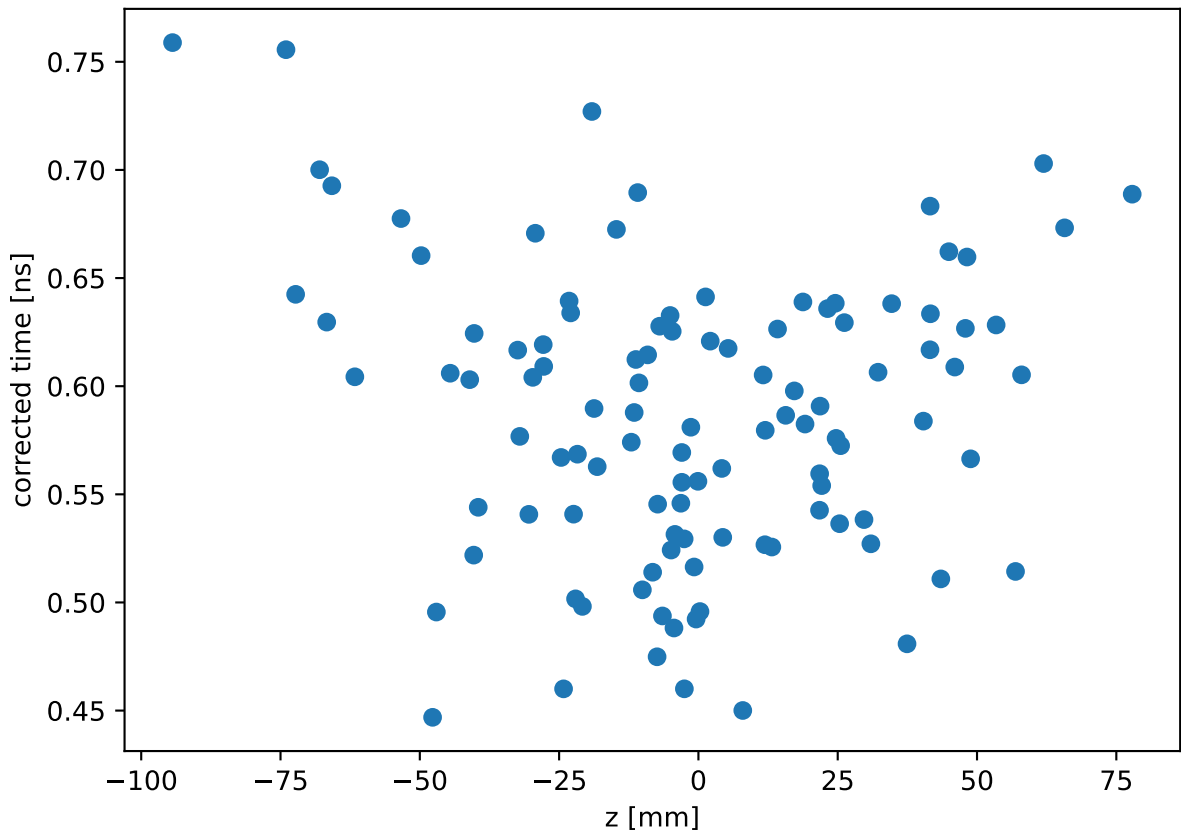


4.5 TeV: VB layer 5

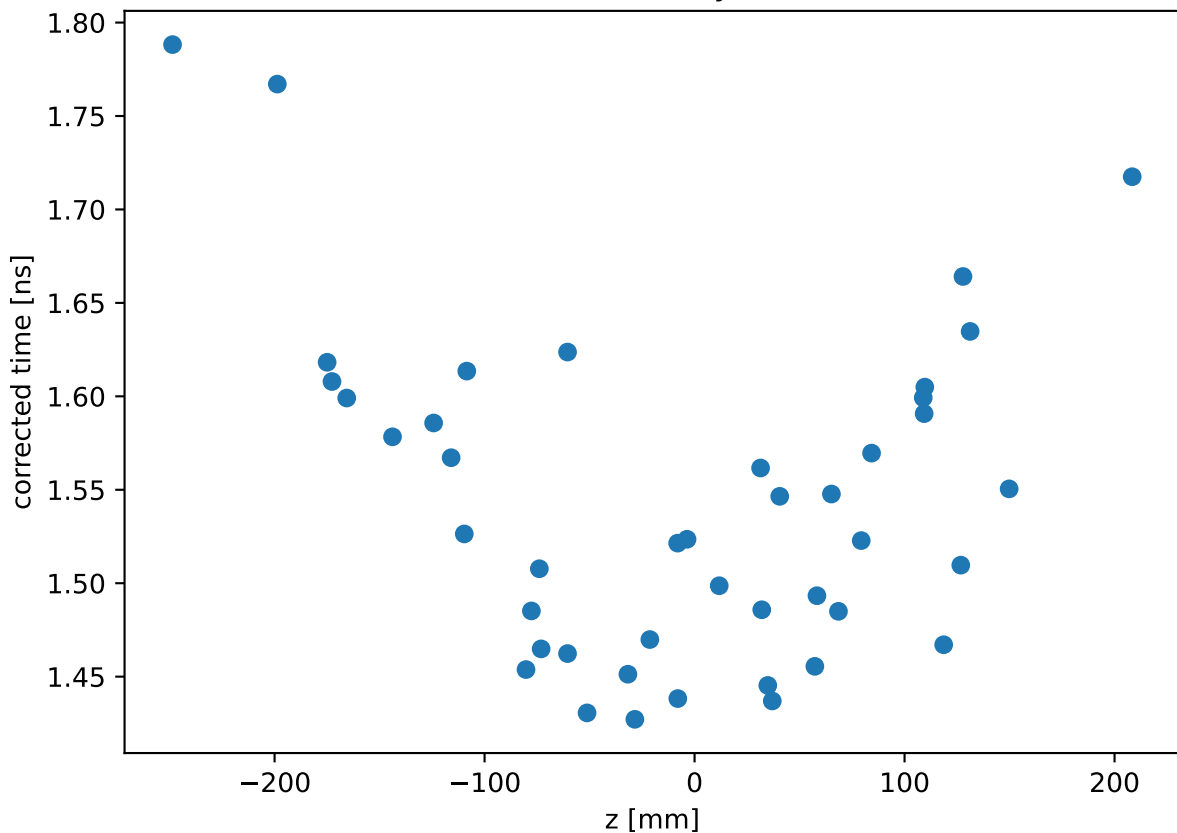




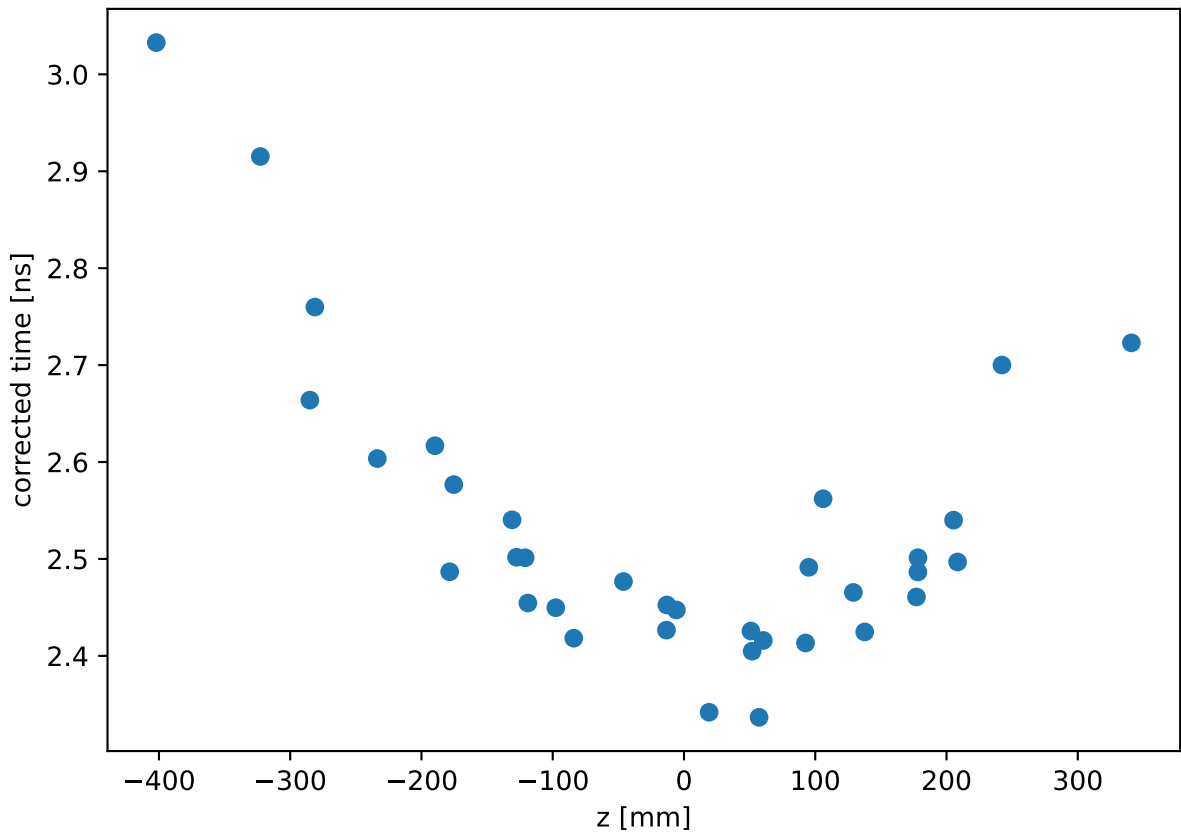
4.5 TeV: IB layer 0



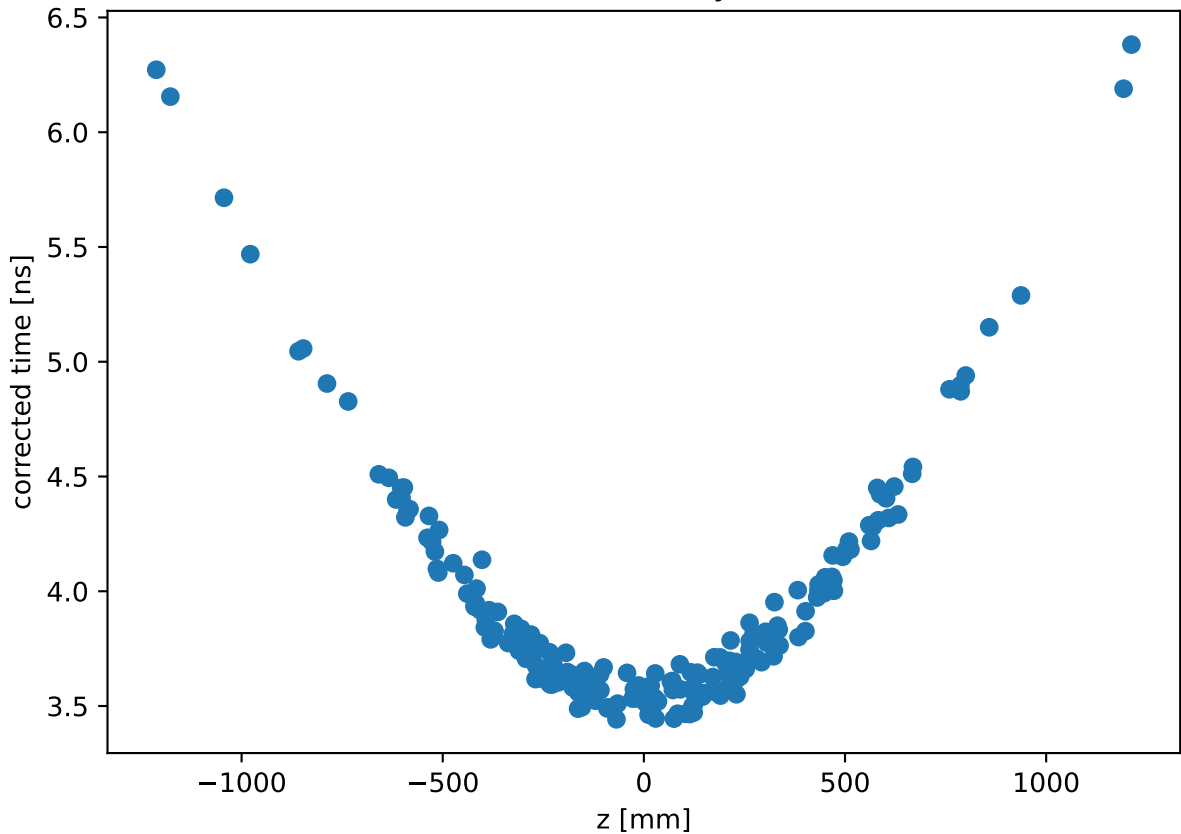
4.5 TeV: IB layer 1



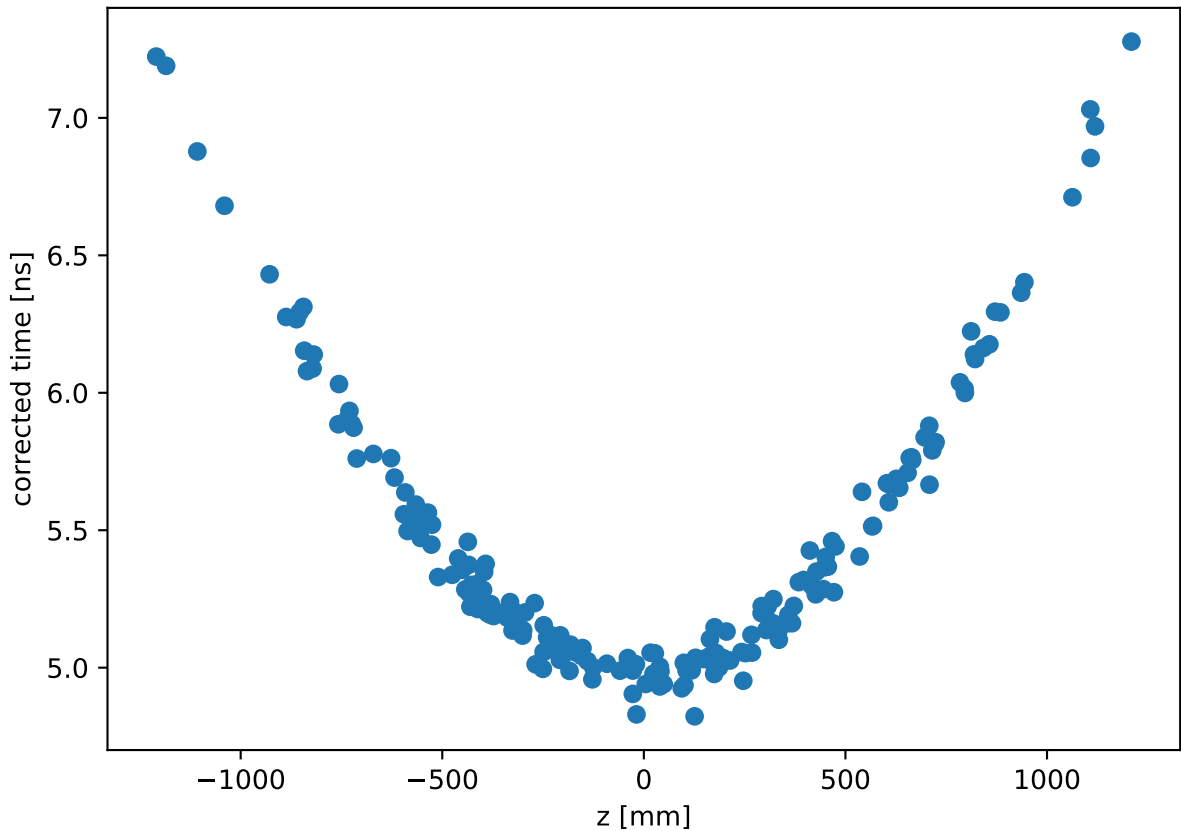
4.5 TeV: IB layer 2



4.5 TeV: OB layer 0



4.5 TeV: OB layer 1



4.5 TeV: OB layer 2

