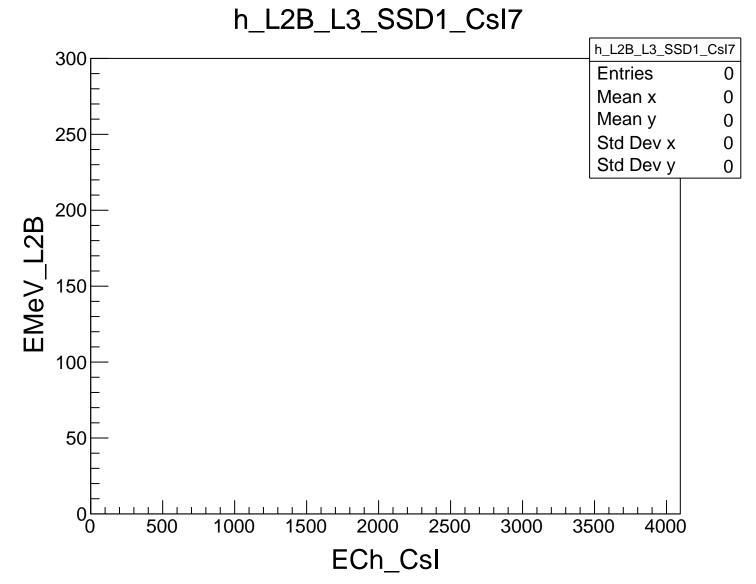
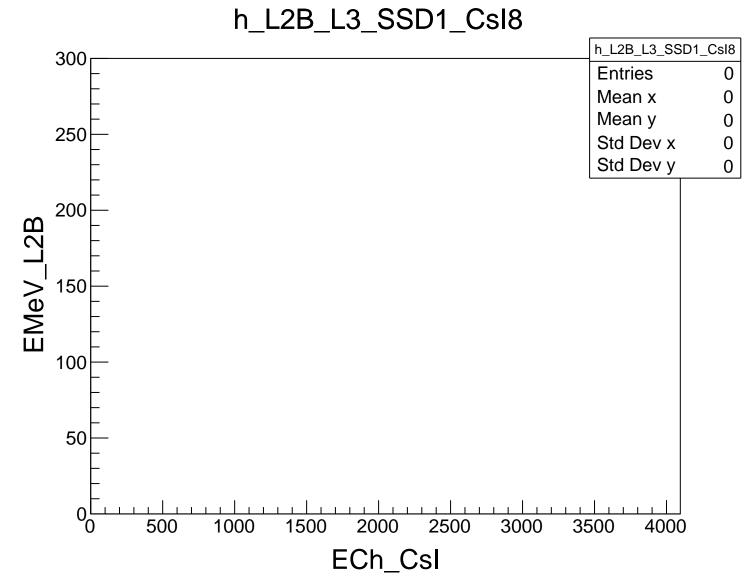
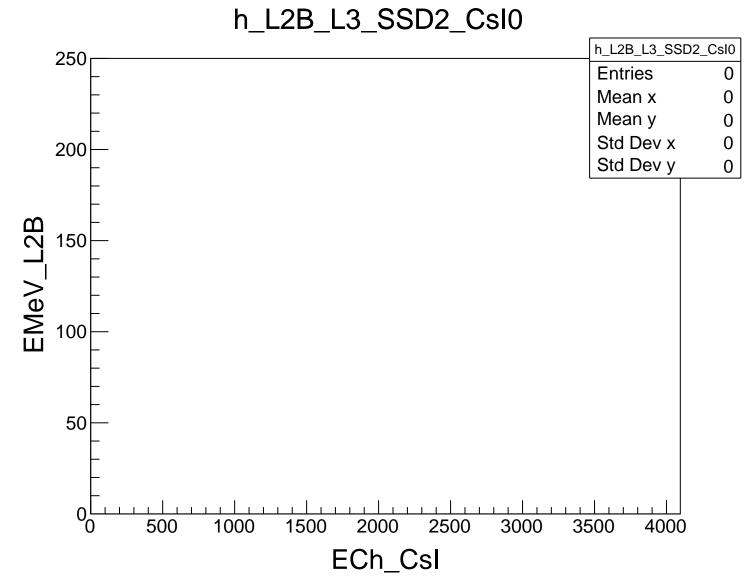
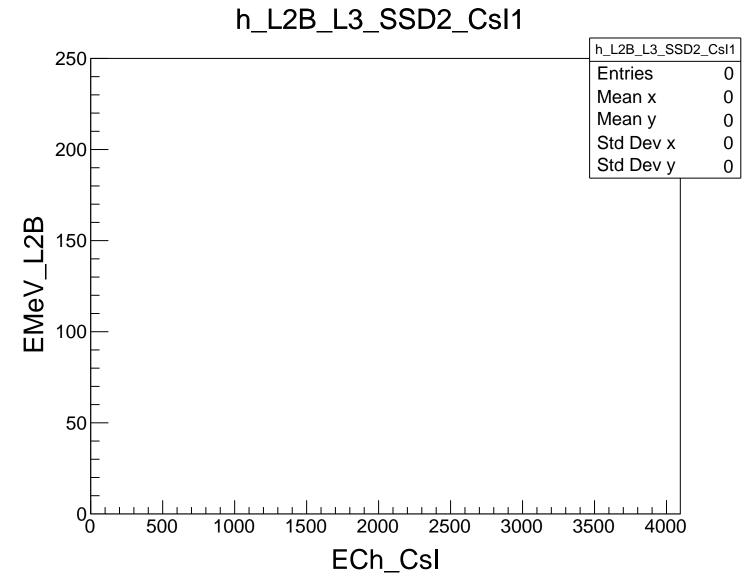


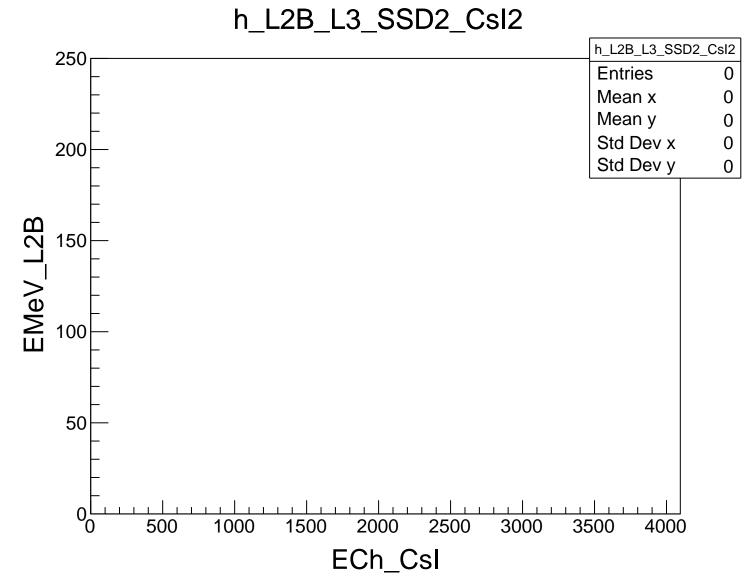
# h\_L2B\_L3\_SSD1\_Csl6 h\_L2B\_L3\_SSD1\_Csl6 **Entries** Mean x Mean y Std Dev x Std Dev y EMeV\_L2B ECh\_CsI

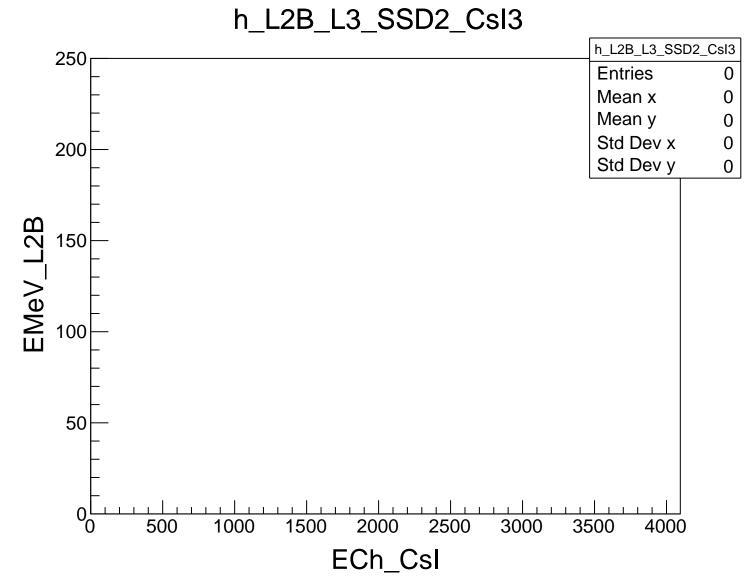


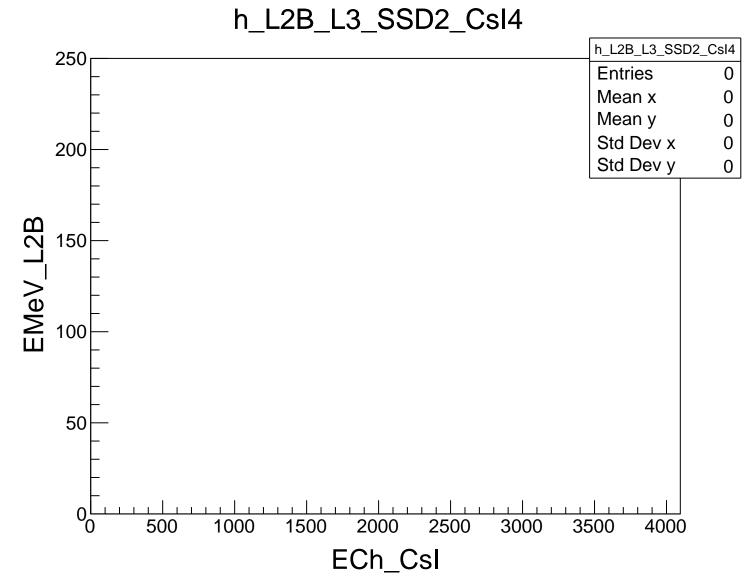


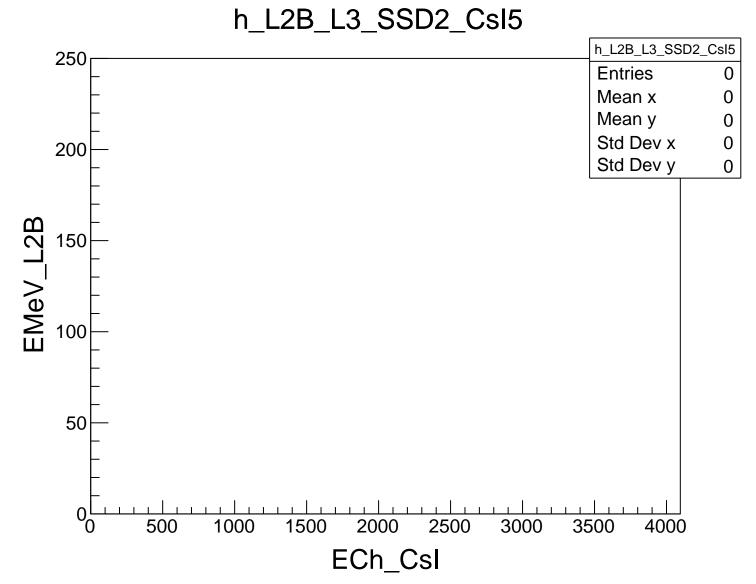


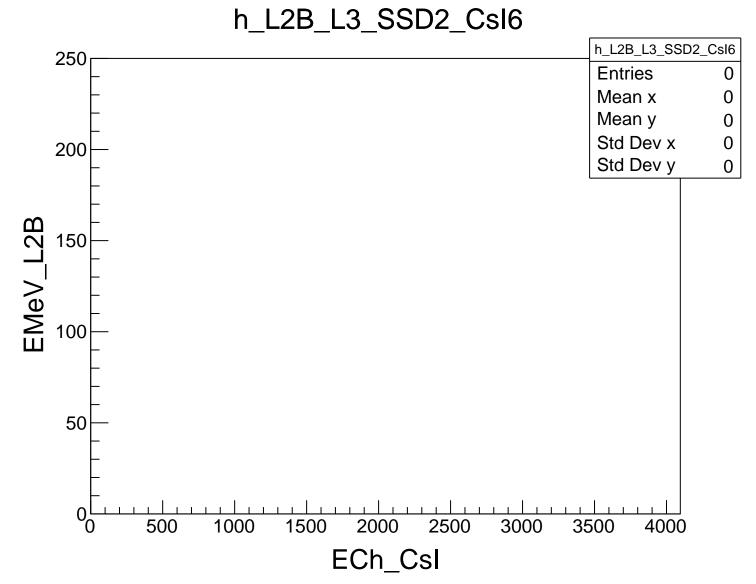


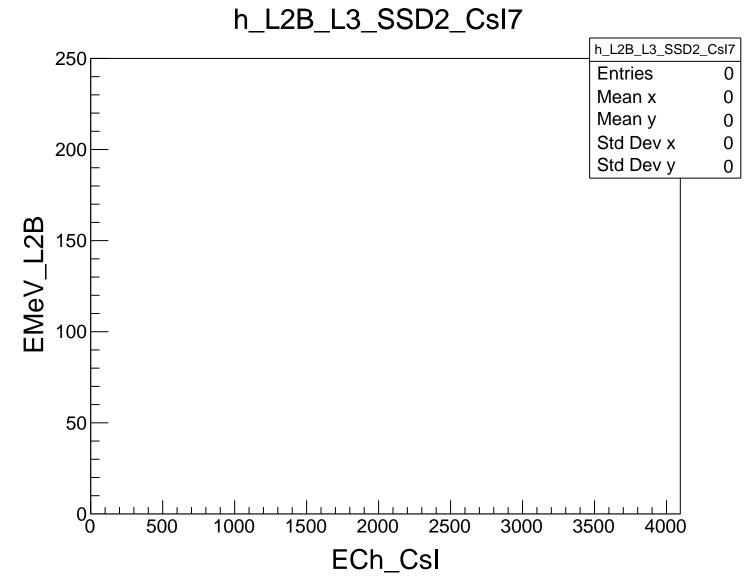


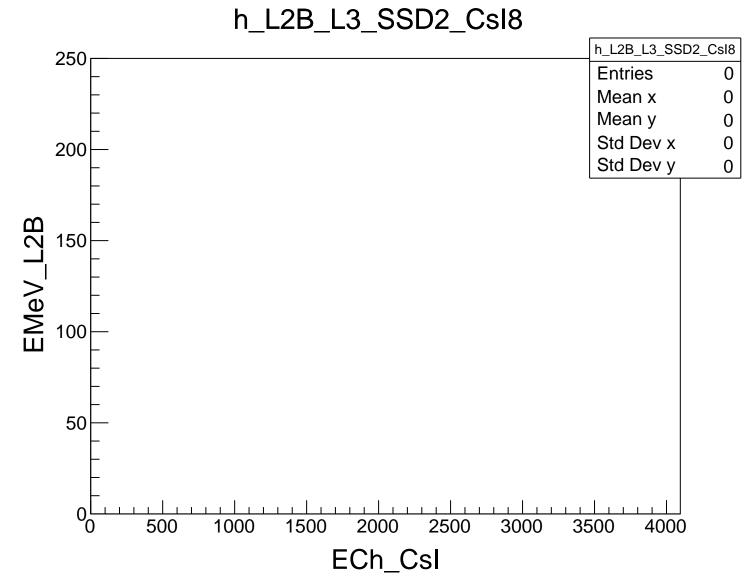




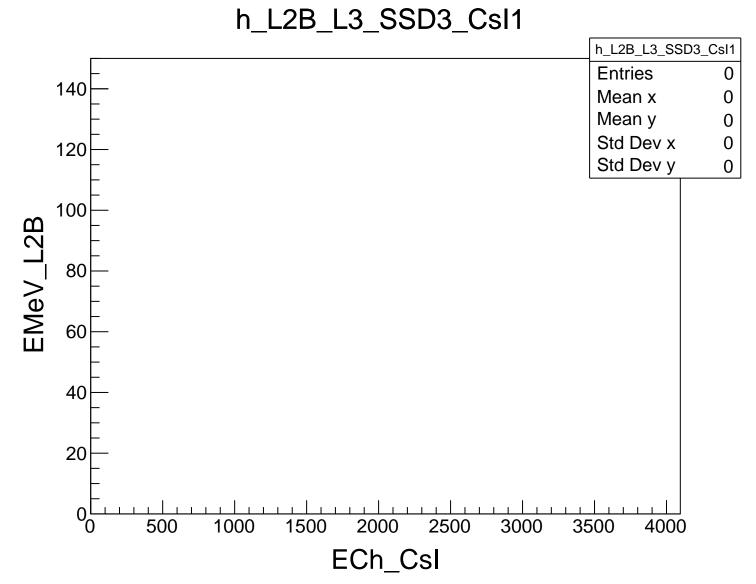




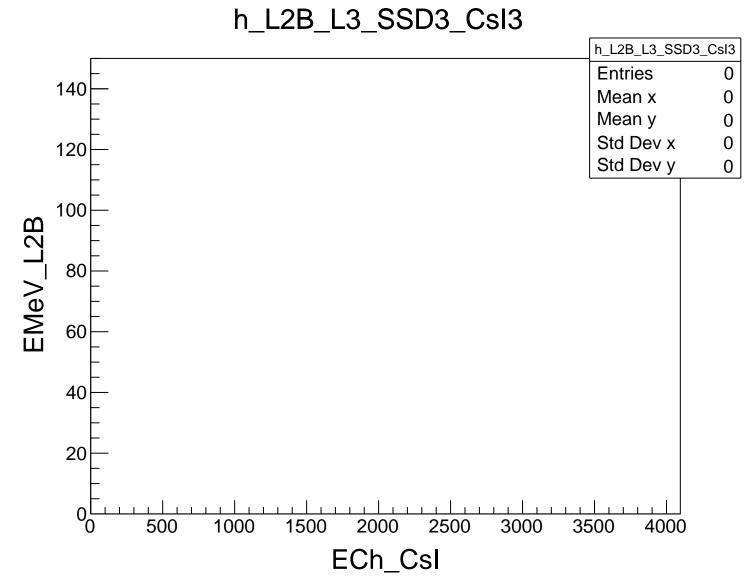




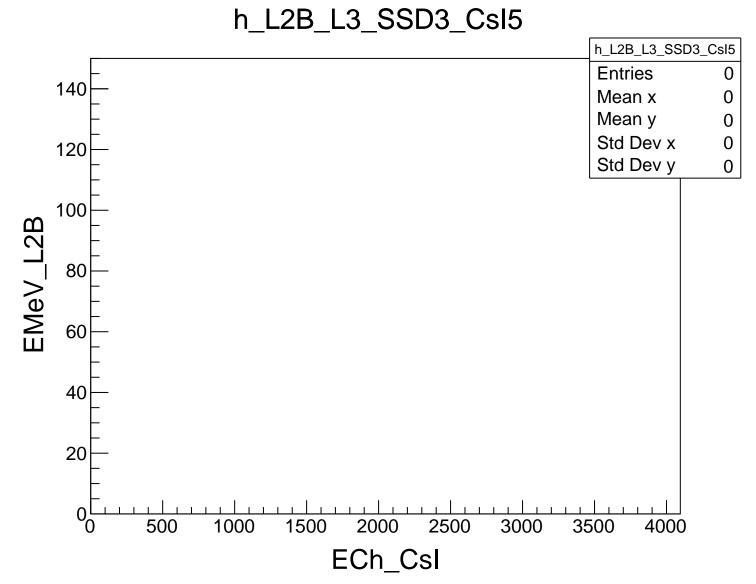
## h\_L2B\_L3\_SSD3\_CsI0 h\_L2B\_L3\_SSD3\_Csl0 **Entries** Mean x Mean y Std Dev x Std Dev y EMeV\_L2B ECh\_CsI

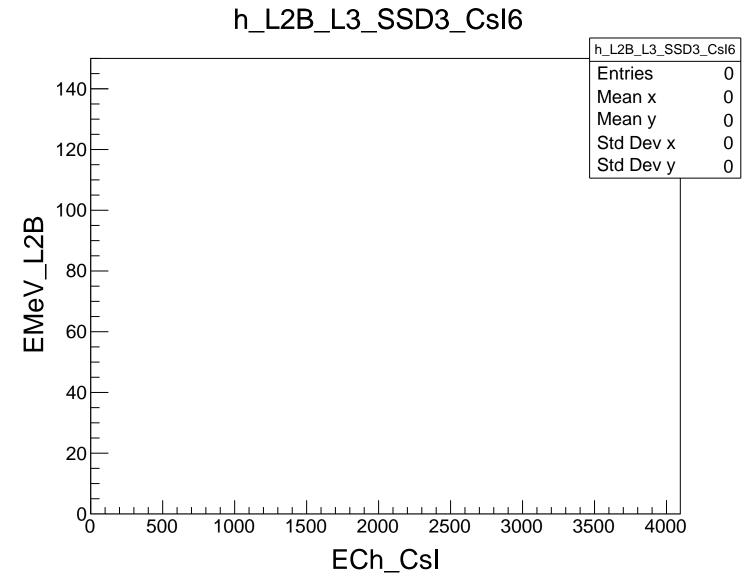


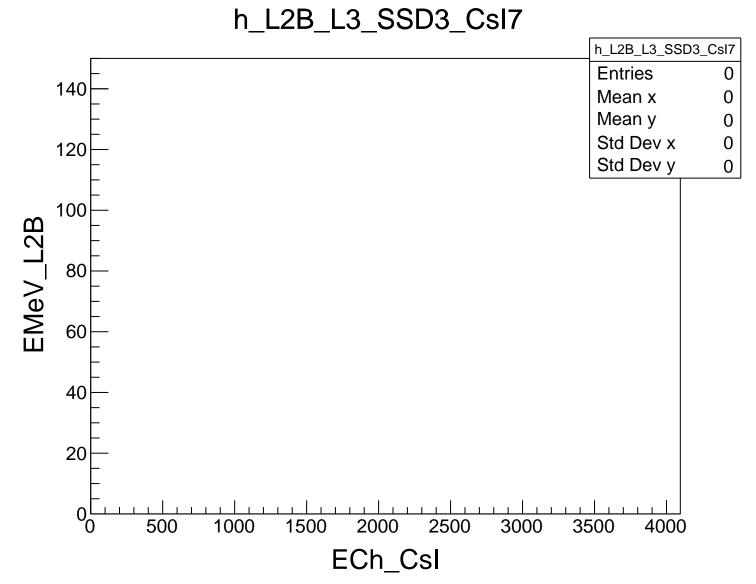
## h\_L2B\_L3\_SSD3\_Csl2 h\_L2B\_L3\_SSD3\_Csl2 **Entries** Mean x Mean y Std Dev x Std Dev y EMeV\_L2B ECh\_CsI

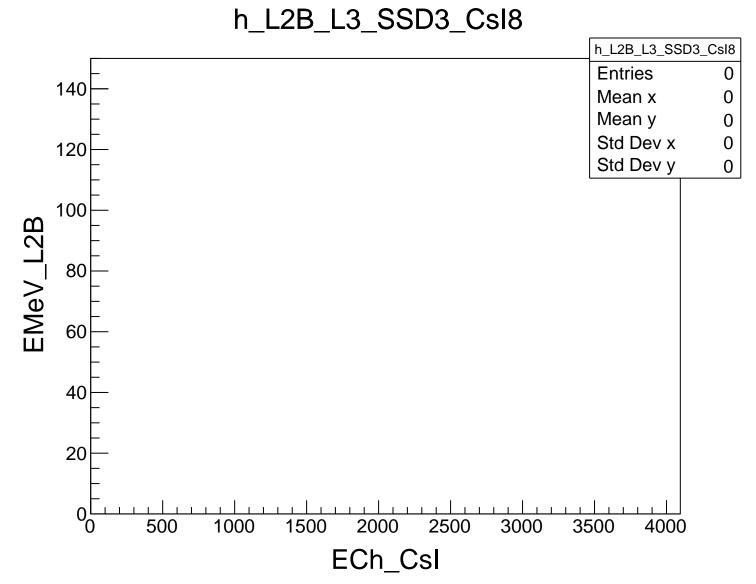


## h\_L2B\_L3\_SSD3\_CsI4 h\_L2B\_L3\_SSD3\_Csl4 **Entries** Mean x Mean y Std Dev x Std Dev y EMeV\_L2B ECh\_CsI

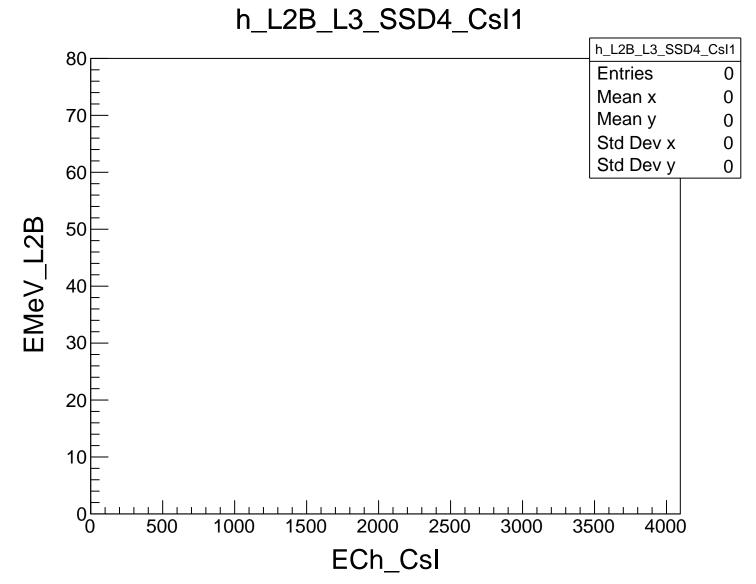








### h\_L2B\_L3\_SSD4\_CsI0 h\_L2B\_L3\_SSD4\_Csl0 **Entries** Mean x Mean y Std Dev x Std Dev y EMeV\_L2B ECh\_CsI



### h\_L2B\_L3\_SSD4\_Csl2 h\_L2B\_L3\_SSD4\_Csl2 **Entries** Mean x Mean y Std Dev x Std Dev y EMeV\_L2B ECh\_CsI

### h\_L2B\_L3\_SSD4\_Csl3 h\_L2B\_L3\_SSD4\_Csl3 **Entries** Mean x Mean y Std Dev x Std Dev y EMeV\_L2B ECh\_CsI

### h\_L2B\_L3\_SSD4\_CsI4 h\_L2B\_L3\_SSD4\_CsI4 **Entries** Mean x Mean y Std Dev x Std Dev y EMeV\_L2B ECh\_CsI

### h\_L2B\_L3\_SSD4\_Csl5 h\_L2B\_L3\_SSD4\_Csl5 **Entries** Mean x Mean y Std Dev x Std Dev y EMeV\_L2B ECh\_CsI

### h\_L2B\_L3\_SSD4\_Csl6 h\_L2B\_L3\_SSD4\_Csl6 **Entries** Mean x Mean y Std Dev x Std Dev y EMeV\_L2B ECh\_CsI

### h\_L2B\_L3\_SSD4\_Csl7 h\_L2B\_L3\_SSD4\_Csl7 **Entries** Mean x Mean y Std Dev x Std Dev y EMeV\_L2B ECh\_CsI

### h\_L2B\_L3\_SSD4\_Csl8 h\_L2B\_L3\_SSD4\_Csl8 **Entries** Mean x Mean y Std Dev x Std Dev y EMeV\_L2B ECh\_CsI