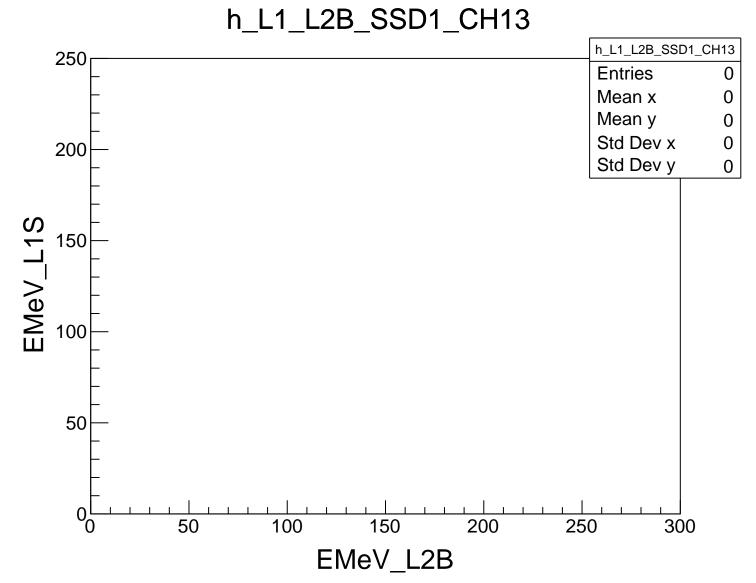
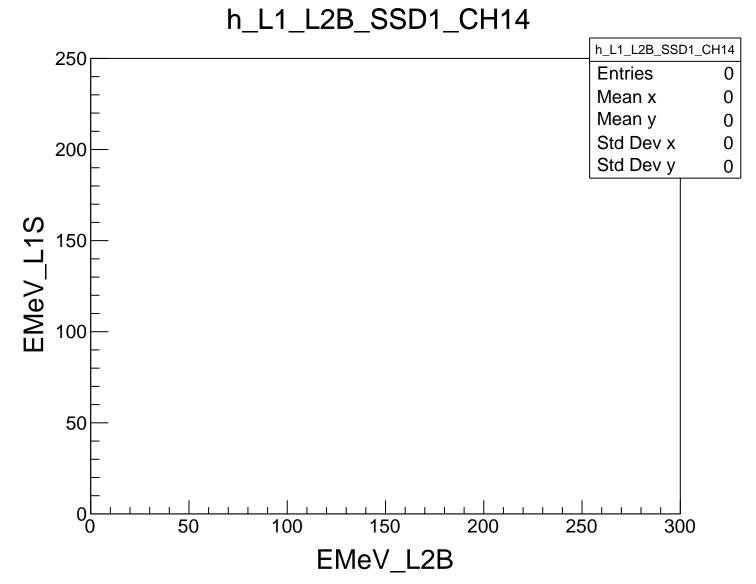
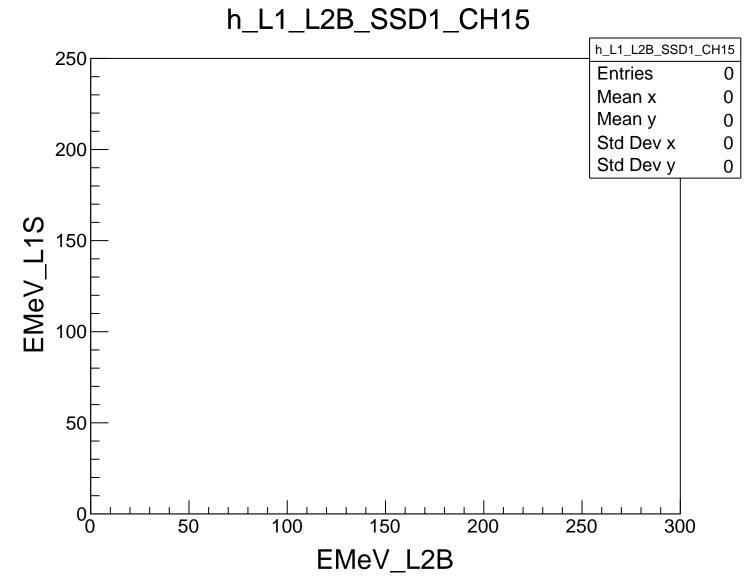
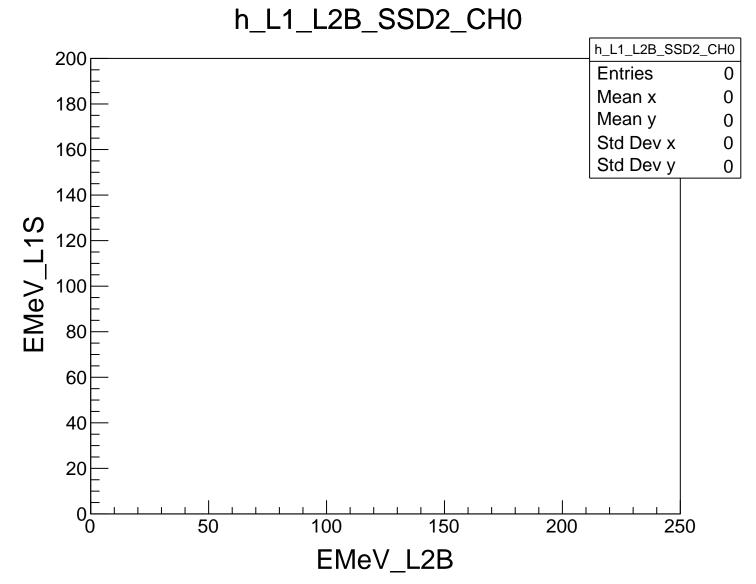


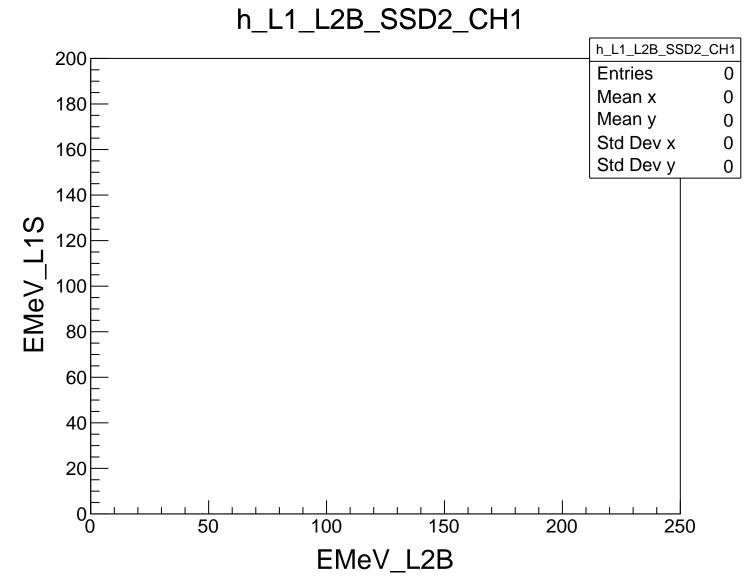
# h\_L1\_L2B\_SSD1\_CH12 h\_L1\_L2B\_SSD1\_CH12 **Entries** Mean x Mean y Std Dev x Std Dev y EMeV\_L1S EMeV\_L2B

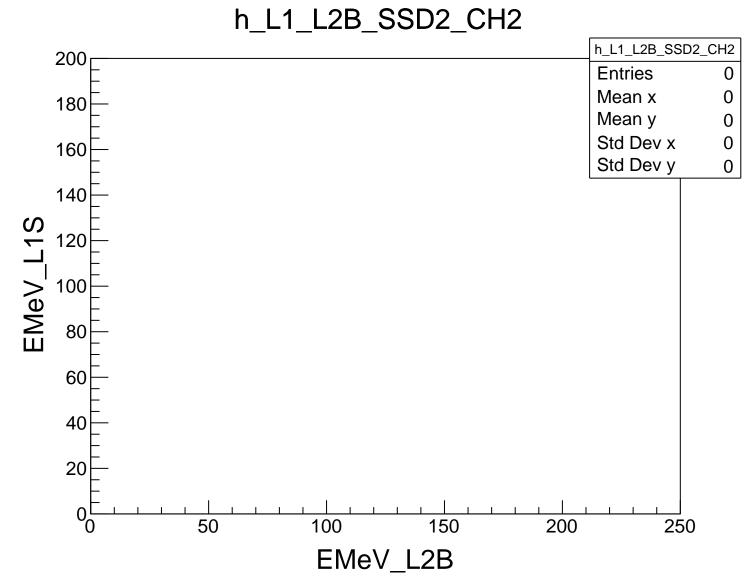


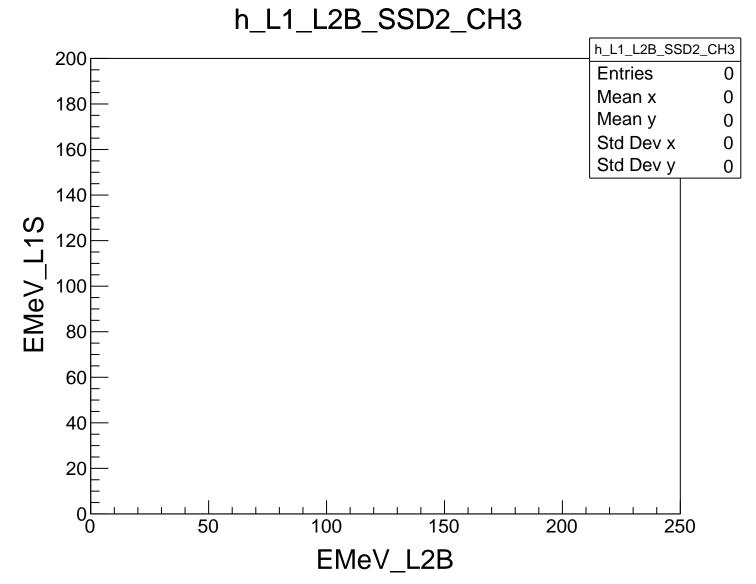


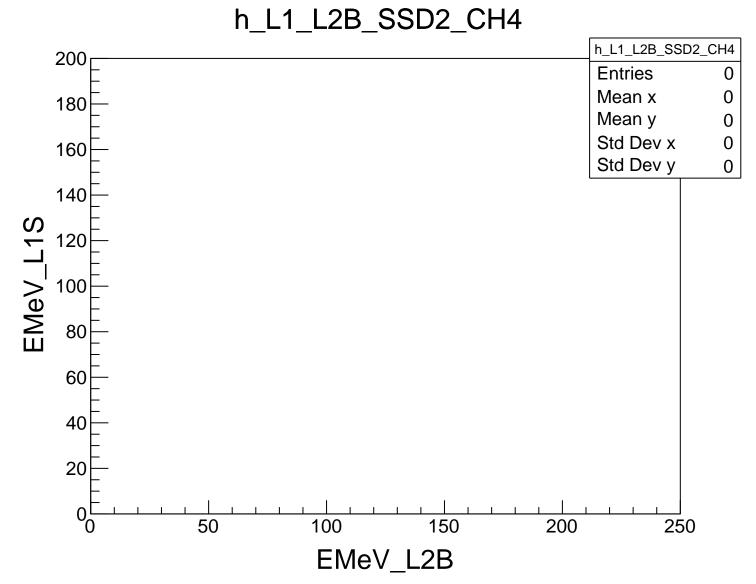


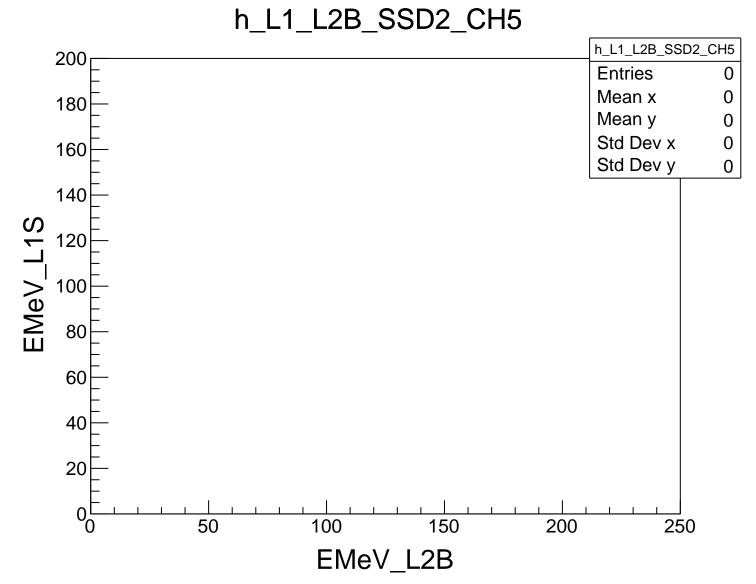


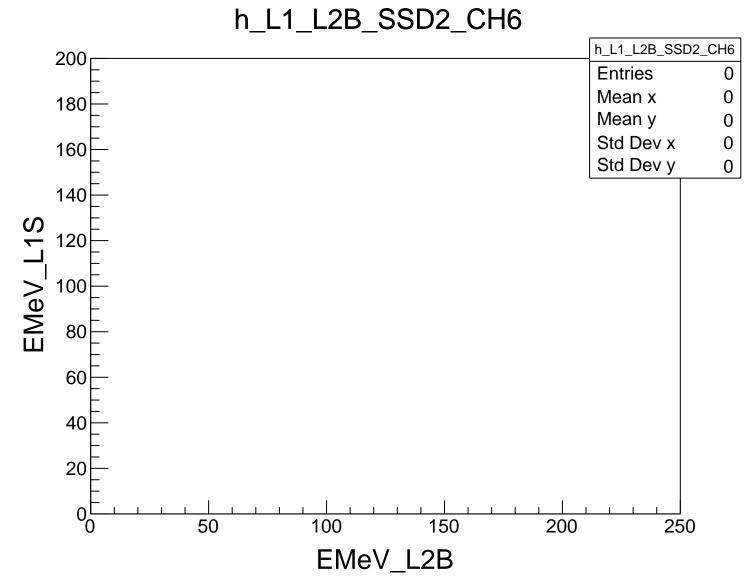


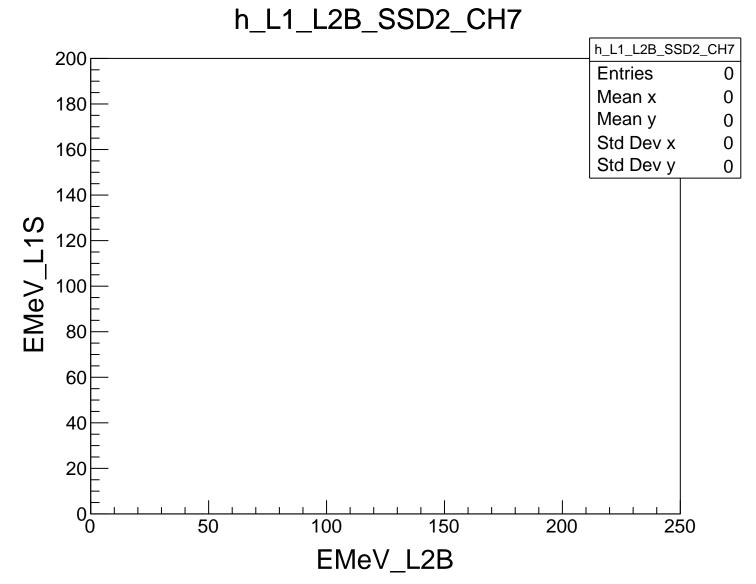


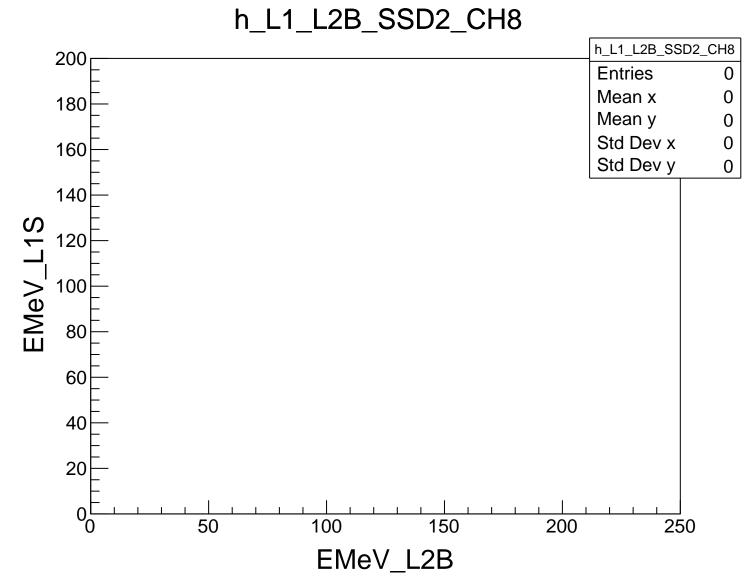


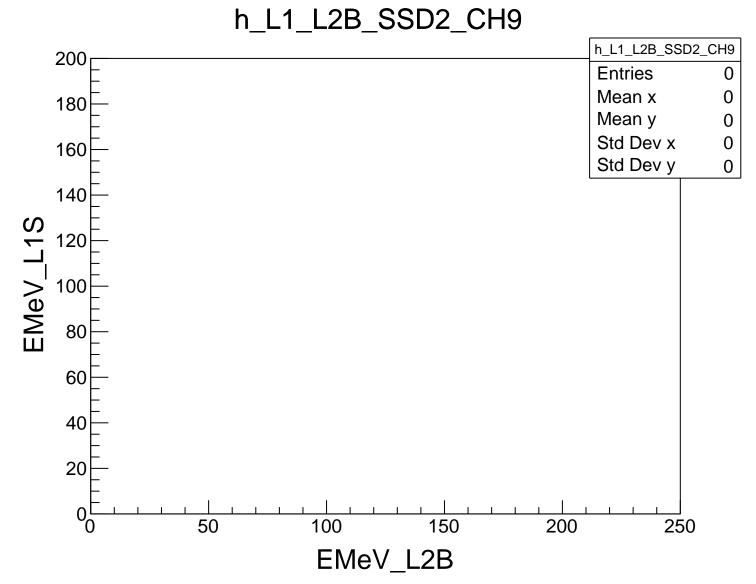




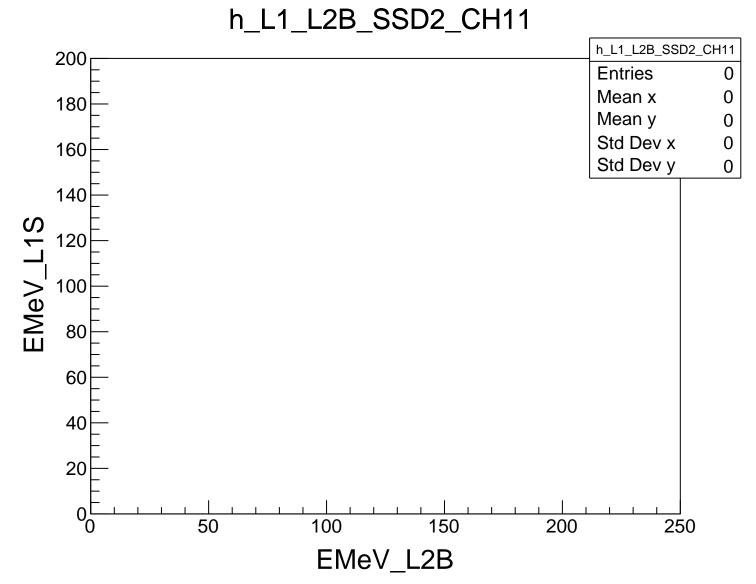








# h\_L1\_L2B\_SSD2\_CH10 h\_L1\_L2B\_SSD2\_CH10 **Entries** Mean x Mean y Std Dev x Std Dev y EMeV\_L1S EMeV\_L2B



# h\_L1\_L2B\_SSD2\_CH12 h\_L1\_L2B\_SSD2\_CH12 **Entries** Mean x Mean y Std Dev x Std Dev y EMeV\_L1S EMeV\_L2B

# h\_L1\_L2B\_SSD2\_CH13 h\_L1\_L2B\_SSD2\_CH13 **Entries** Mean x Mean y Std Dev x Std Dev y EMeV\_L1S EMeV\_L2B

# h\_L1\_L2B\_SSD2\_CH14 h\_L1\_L2B\_SSD2\_CH14 **Entries** Mean x Mean y Std Dev x Std Dev y EMeV\_L1S EMeV\_L2B

# h\_L1\_L2B\_SSD2\_CH15 h\_L1\_L2B\_SSD2\_CH15 **Entries** Mean x Mean y Std Dev x Std Dev y EMeV\_L1S EMeV\_L2B

### h\_L1\_L2B\_SSD3\_CH0 h\_L1\_L2B\_SSD3\_CH0 **Entries** Mean x Mean y Std Dev x Std Dev y EMeV\_L1S EMeV\_L2B

### h\_L1\_L2B\_SSD3\_CH1 h\_L1\_L2B\_SSD3\_CH1 **Entries** Mean x Mean y Std Dev x Std Dev y EMeV\_L1S EMeV\_L2B

### h\_L1\_L2B\_SSD3\_CH2 h\_L1\_L2B\_SSD3\_CH2 **Entries** Mean x Mean y Std Dev x Std Dev y EMeV\_L1S EMeV\_L2B

### h\_L1\_L2B\_SSD3\_CH3 h\_L1\_L2B\_SSD3\_CH3 **Entries** Mean x Mean y Std Dev x Std Dev y EMeV\_L1S EMeV\_L2B

### h\_L1\_L2B\_SSD3\_CH4 h\_L1\_L2B\_SSD3\_CH4 **Entries** Mean x Mean y Std Dev x Std Dev y EMeV\_L1S EMeV\_L2B

### h\_L1\_L2B\_SSD3\_CH5 h\_L1\_L2B\_SSD3\_CH5 **Entries** Mean x Mean y Std Dev x Std Dev y EMeV\_L1S EMeV\_L2B

### h\_L1\_L2B\_SSD3\_CH6 h\_L1\_L2B\_SSD3\_CH6 **Entries** Mean x Mean y Std Dev x Std Dev y EMeV\_L1S EMeV\_L2B

### h\_L1\_L2B\_SSD3\_CH7 h\_L1\_L2B\_SSD3\_CH7 **Entries** Mean x Mean y Std Dev x Std Dev y EMeV\_L1S EMeV\_L2B

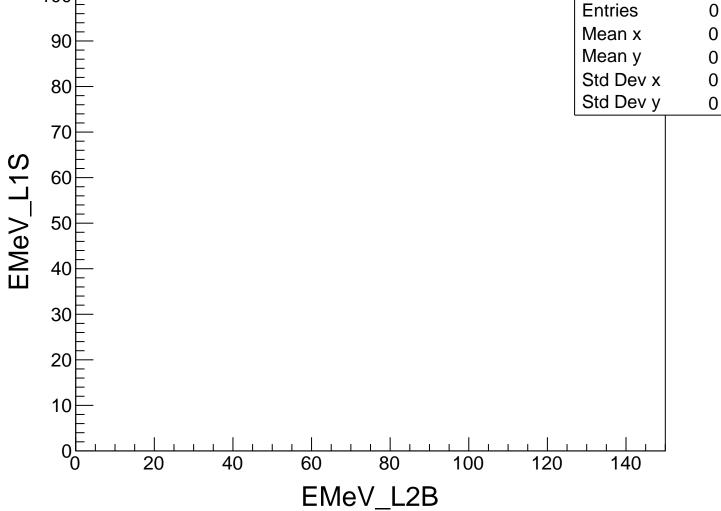
### h\_L1\_L2B\_SSD3\_CH8 h\_L1\_L2B\_SSD3\_CH8 **Entries** Mean x Mean y Std Dev x Std Dev y EMeV\_L1S EMeV\_L2B

### h\_L1\_L2B\_SSD3\_CH9 h\_L1\_L2B\_SSD3\_CH9 **Entries** Mean x Mean y Std Dev x Std Dev y EMeV\_L1S EMeV\_L2B

# h\_L1\_L2B\_SSD3\_CH10

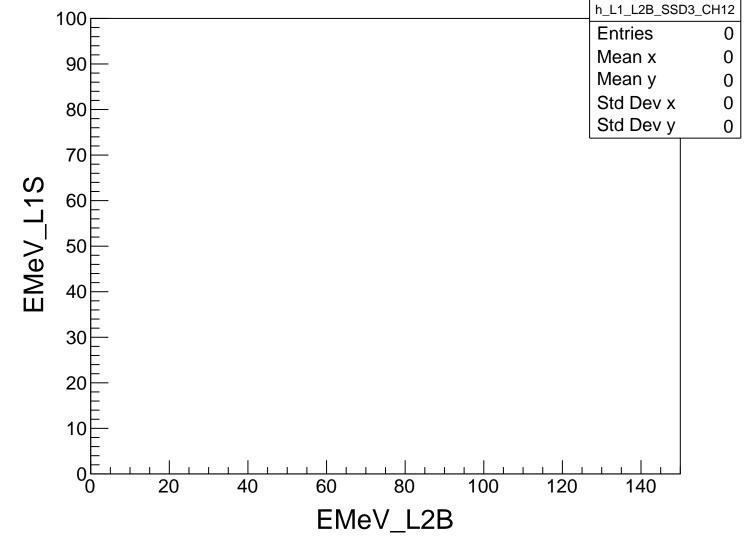
100

h\_L1\_L2B\_SSD3\_CH10



### h\_L1\_L2B\_SSD3\_CH11 h\_L1\_L2B\_SSD3\_CH11 **Entries** Mean x Mean y Std Dev x Std Dev y EMeV\_L1S EMeV\_L2B

### h\_L1\_L2B\_SSD3\_CH12



### h\_L1\_L2B\_SSD3\_CH13 h\_L1\_L2B\_SSD3\_CH13 **Entries** Mean x Mean y Std Dev x Std Dev y EMeV\_L1S

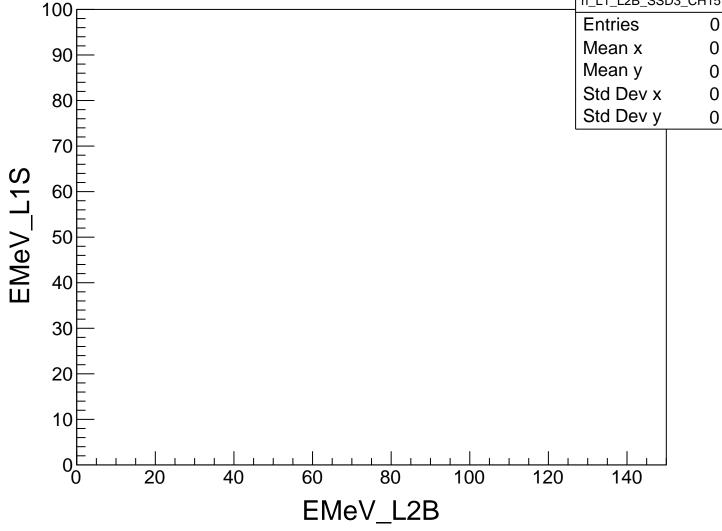
EMeV\_L2B

### h\_L1\_L2B\_SSD3\_CH14 h\_L1\_L2B\_SSD3\_CH14 **Entries** Mean x Mean y Std Dev x Std Dev y EMeV\_L1S

EMeV\_L2B

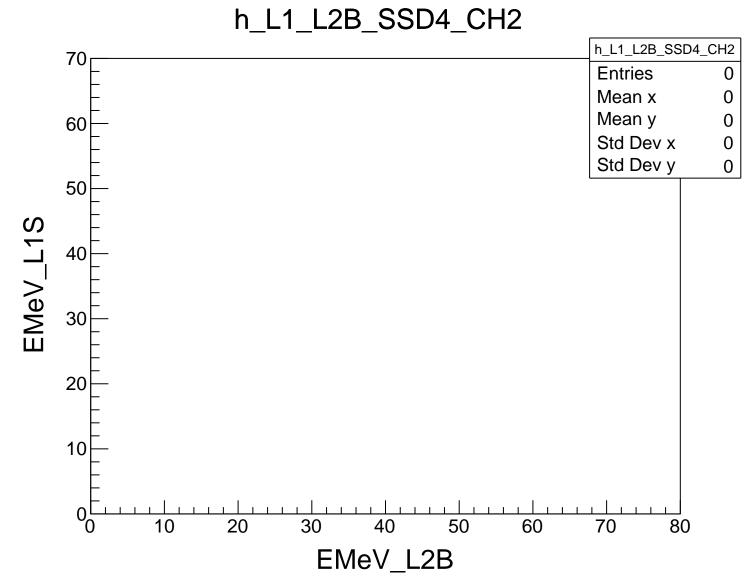
## h\_L1\_L2B\_SSD3\_CH15

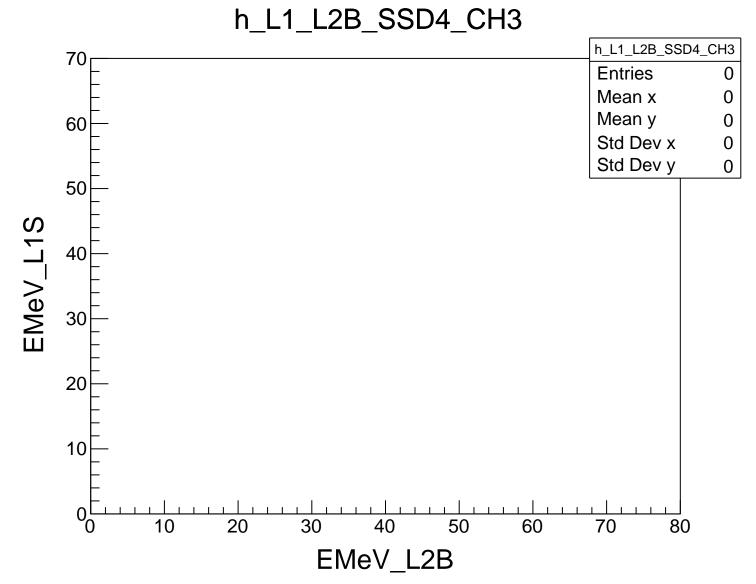
h\_L1\_L2B\_SSD3\_CH15

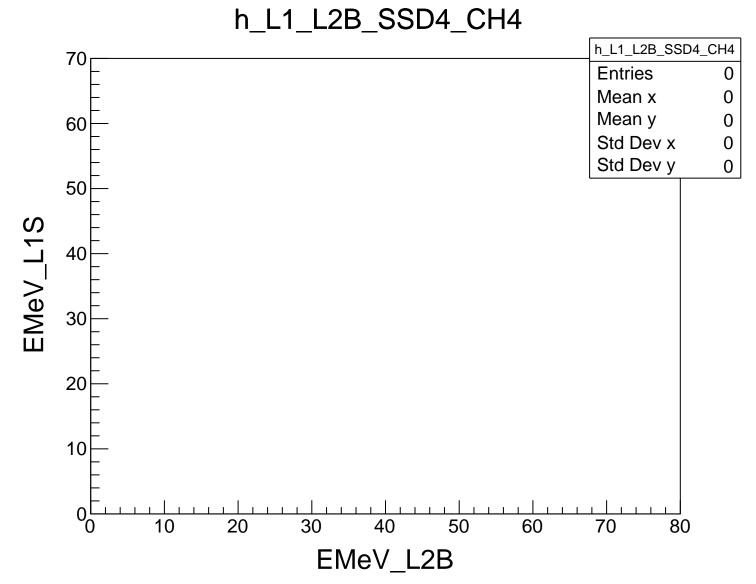


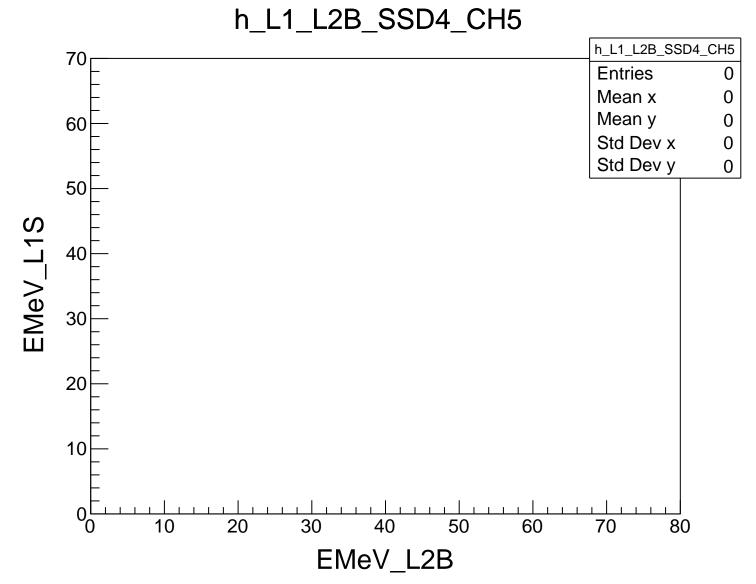
### h\_L1\_L2B\_SSD4\_CH0 h\_L1\_L2B\_SSD4\_CH0 **Entries** Mean x Mean y Std Dev x Std Dev y EMeV\_L1S EMeV\_L2B

### h\_L1\_L2B\_SSD4\_CH1 h\_L1\_L2B\_SSD4\_CH1 **Entries** Mean x Mean y Std Dev x Std Dev y EMeV\_L1S EMeV\_L2B

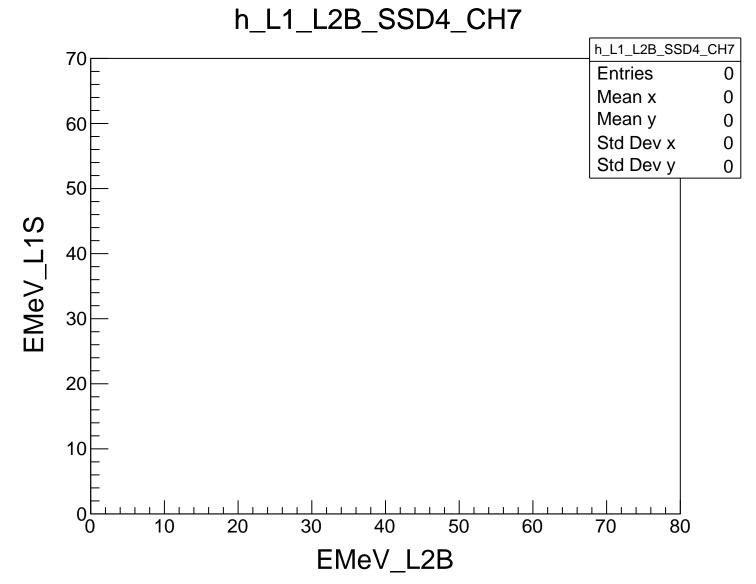




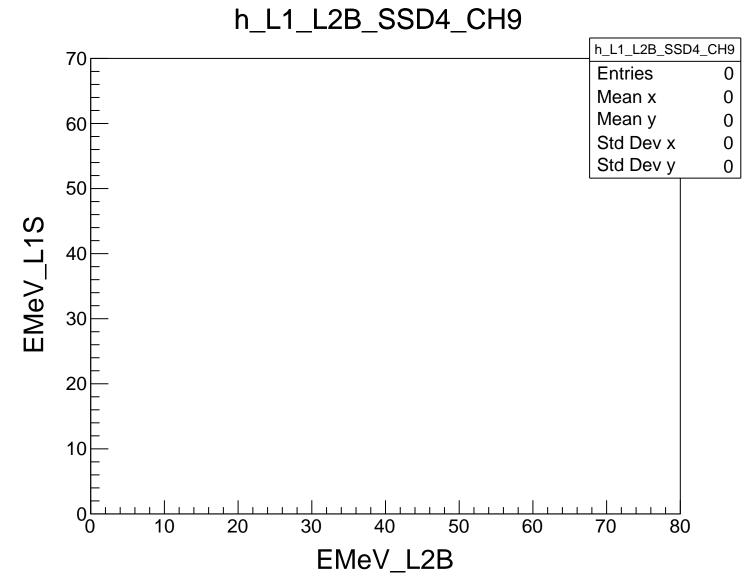




### h\_L1\_L2B\_SSD4\_CH6 h\_L1\_L2B\_SSD4\_CH6 **Entries** Mean x Mean y Std Dev x Std Dev y EMeV\_L1S EMeV\_L2B



### h\_L1\_L2B\_SSD4\_CH8 h\_L1\_L2B\_SSD4\_CH8 **Entries** Mean x Mean y Std Dev x Std Dev y EMeV\_L1S EMeV\_L2B

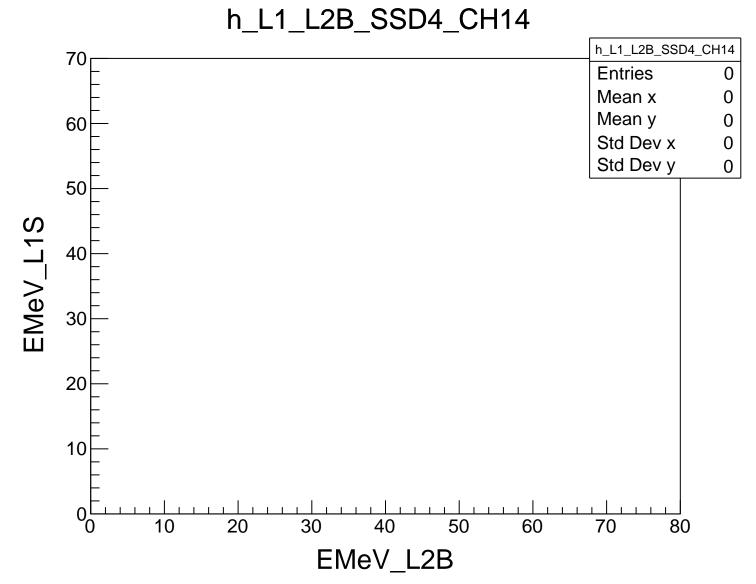


### h\_L1\_L2B\_SSD4\_CH10 h\_L1\_L2B\_SSD4\_CH10 **Entries** Mean x Mean y Std Dev x Std Dev y EMeV\_L1S EMeV\_L2B

### h\_L1\_L2B\_SSD4\_CH11 h\_L1\_L2B\_SSD4\_CH11 **Entries** Mean x Mean y Std Dev x Std Dev y EMeV\_L1S EMeV\_L2B

### h\_L1\_L2B\_SSD4\_CH12 h\_L1\_L2B\_SSD4\_CH12 **Entries** Mean x Mean y Std Dev x Std Dev y EMeV\_L1S EMeV\_L2B

### h\_L1\_L2B\_SSD4\_CH13 h\_L1\_L2B\_SSD4\_CH13 **Entries** Mean x Mean y Std Dev x Std Dev y EMeV\_L1S EMeV\_L2B



### h\_L1\_L2B\_SSD4\_CH15 h\_L1\_L2B\_SSD4\_CH15 **Entries** Mean x Mean y Std Dev x Std Dev y EMeV\_L1S EMeV\_L2B