

- **Working to analyze the summer 2019 data**

- **$Q^2 = 0.38$  and  $0.42 \text{ GeV}^2$**

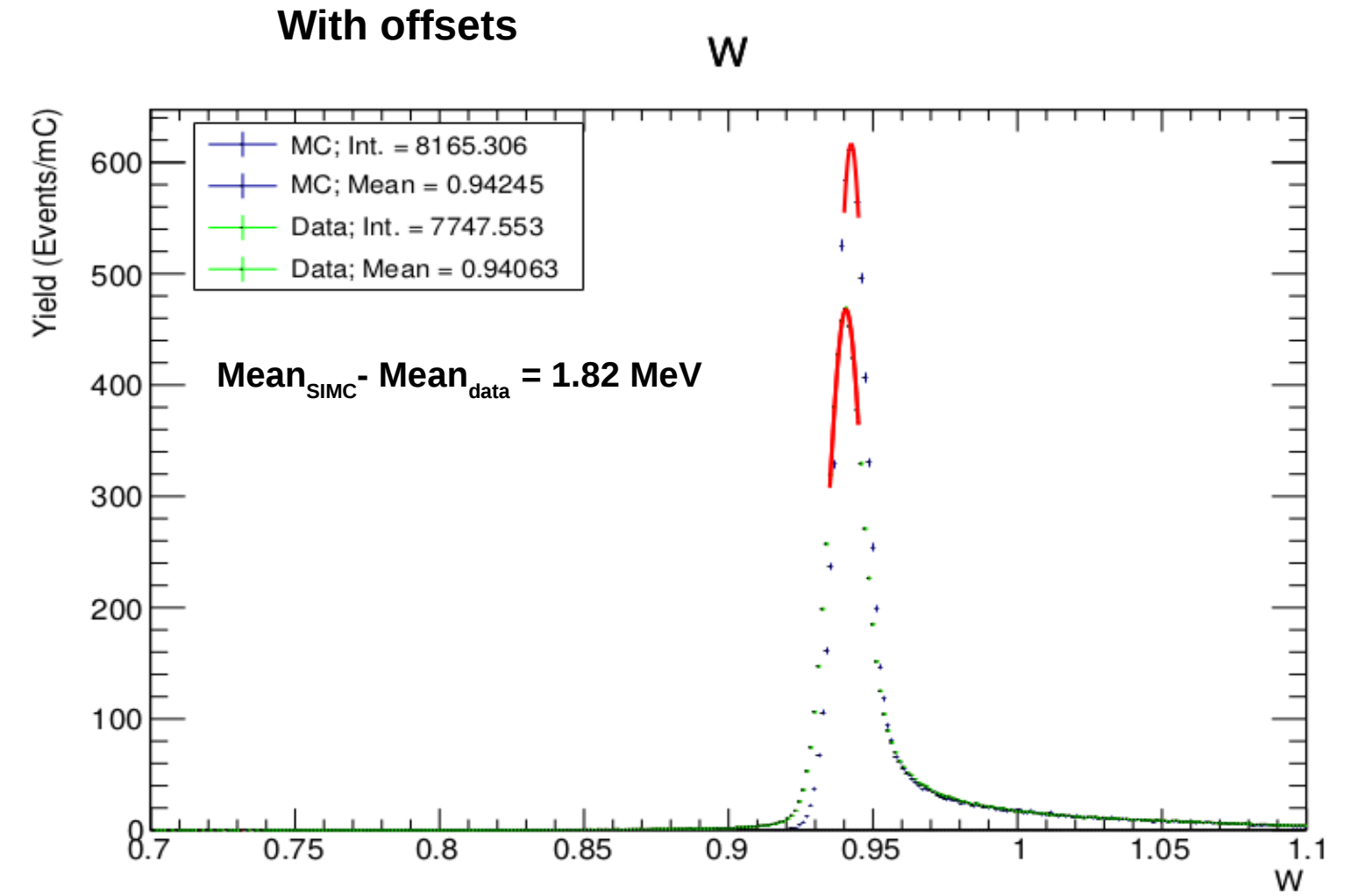
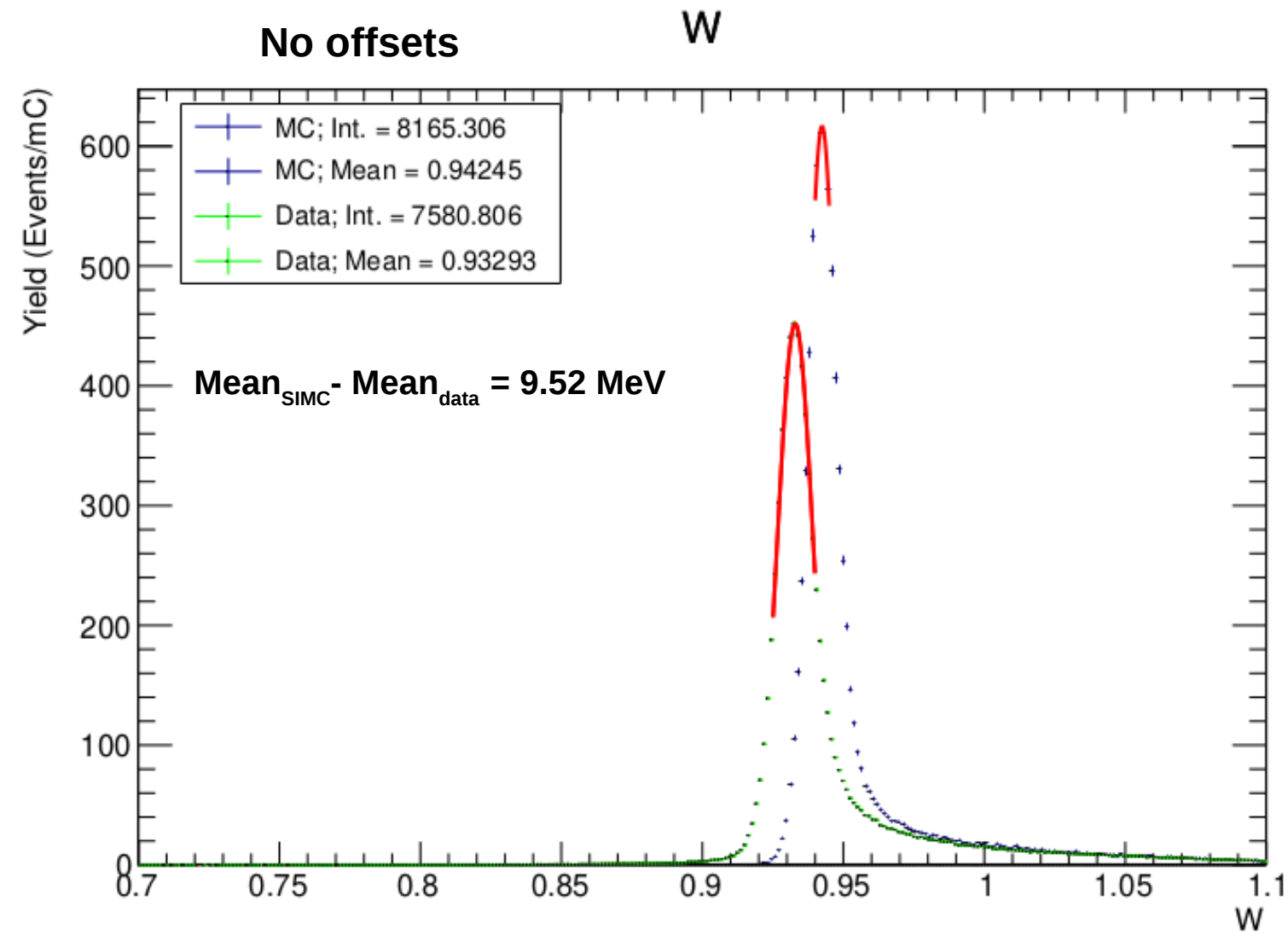
- **Each  $Q^2$  has 3  $\epsilon$  (low, mid & high)**

---

**Update:**

- Offset study with Garth's global fit for summer 19 data.

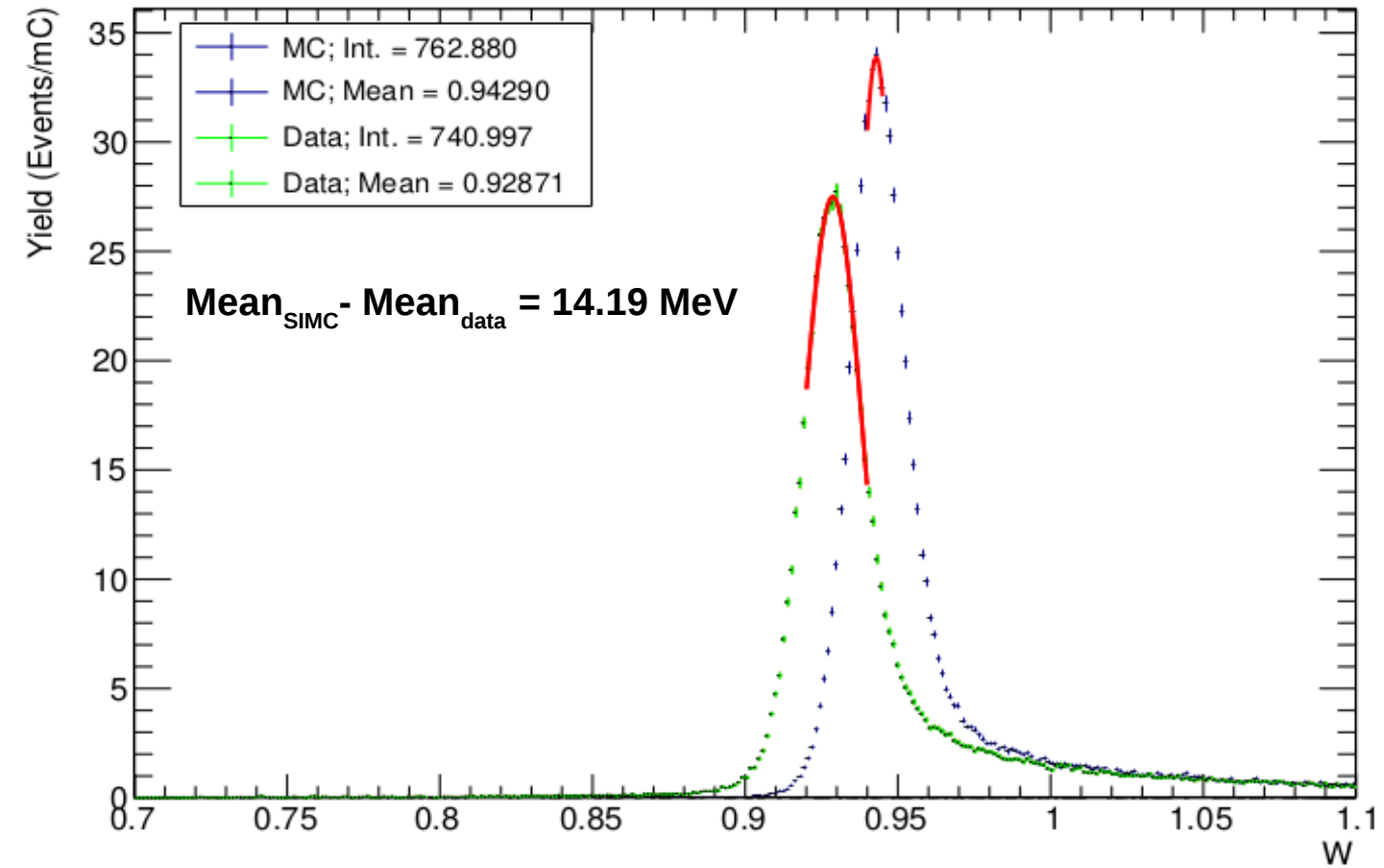
# 2.7 GeV



# 4.5 GeV

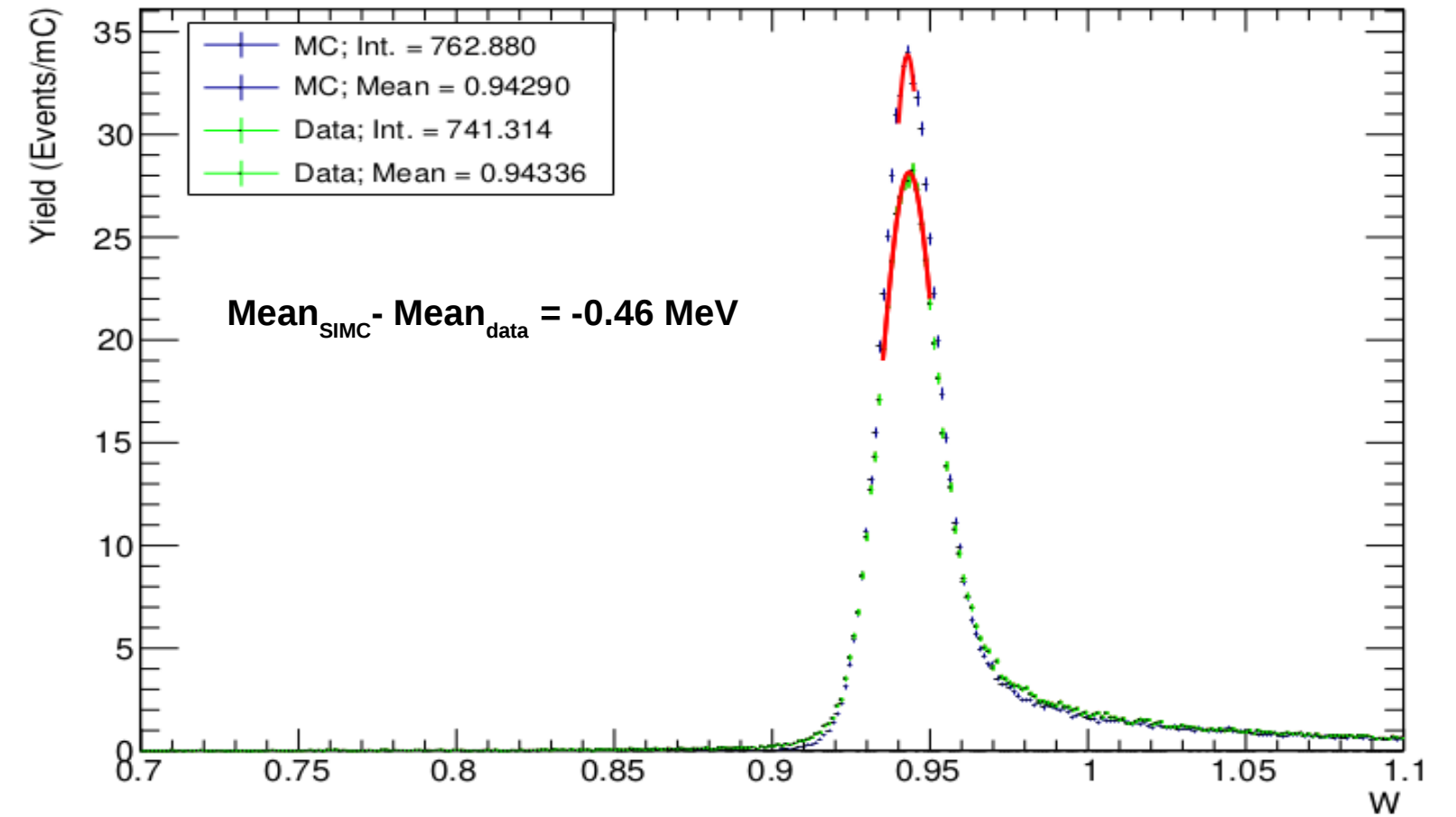
## No offsets

### W



## With offsets

### W



### 3.6 GeV

