Toy Data B - Cat 3

Legend:
- KDE
- $\lambda = 0\,(\hat{\eta}_{(b)}\!:\!0.0474,\ \text{p.val}_{(b)}\!:\!0,\ \hat{\eta}_{(ub)}\!:\!0.0474,\ \text{p.val}_{(ub)}\!:\!0)$
- $\lambda = 0.026667\,(\hat{\eta}_{(b)}\!:\!0.0274,\ \text{p.val}_{(b)}\!:\!0,\ \hat{\eta}_{(ub)}\!:\!0.0274,\ \text{p.val}_{(ub)}\!:\!0)$
- $\lambda = 0.053333\,(\hat{\eta}_{(b)}\!:\!0.0064,\ \text{p.val}_{(b)}\!:\!0.0374,\ \hat{\eta}_{(ub)}\!:\!0.0064,\ \text{p.val}_{(ub)}\!:\!0.0372$
- $\lambda = 0.08\,(\hat{\eta}_{(b)}\!:\!-0.0155,\ \text{p.val}_{(b)}\!:\!1,\ \hat{\eta}_{(ub)}\!:\!-0.0155,\ \text{p.val}_{(ub)}\!:\!1)$

Events

Energy (Gev)