DNN output HH (e⁺e⁻ channel)

Top panel (Normalized events):

- Z Veto 0 btag (DY MC) Integral = 10762.66
- Z Peak 0 btag (DY MC) Integral = 74043.06
- Z Peak 1 btag (DY MC) Integral = 11049.41
- Z Peak 2 btag (DY MC) Integral = 1146.89

$$N^{1b}_{Z\,peak}/N^{0b}_{Z\,peak} = 0.18415$$
$$N^{2b}_{Z\,peak}/N^{0b}_{Z\,peak} = 0.02598$$
$$N^{0b}_{Z\,veto} = 1.00000$$

Middle panel (Weight):

- Weight (1b)
- Weight (2b)

Bottom panel (DY shape):

- DY shape from MC (1b) Integral = 1873.47
- Z Veto (1b) (DY MC) Integral = 1981.98
- DY shape from MC (2b) Integral = 283.22
- Z Veto (2b) (DY MC) Integral = 279.58

DNN output HH