R1.0\_salad\_affine\_sp0.01: Loss vs m1

R1.0\_salad\_affine\_sp0.01: Loss vs Second tau21

2×10<sup>1</sup>

6×10<sup>0</sup>

00

02

04

06

08

10

12

14

R1.0\_salad\_affine\_sp0.01: Loss vs First tau21  $2 \times 10^{1}$ loss  $10^{1}$  $6\times10^{0}$ 0.8 First tau21

0.6

10

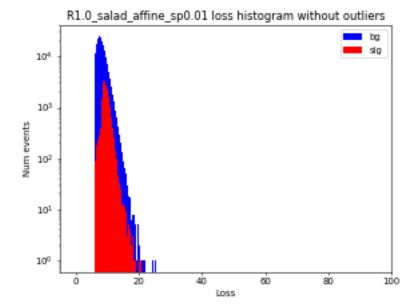
1.2

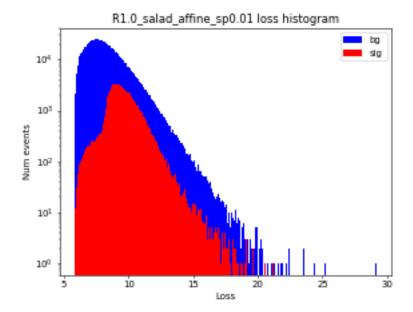
1.4

αo

0.2

0.4





R1.0\_salad\_affine\_sp0.01: Loss vs m2

2×10<sup>1</sup>

6×10<sup>0</sup>

2io 400 600 800 1000 1200 1400 1600 m2