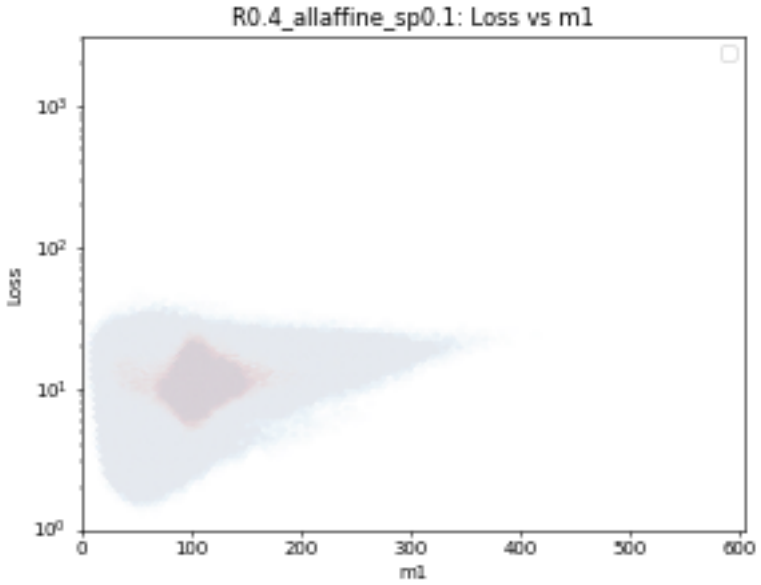
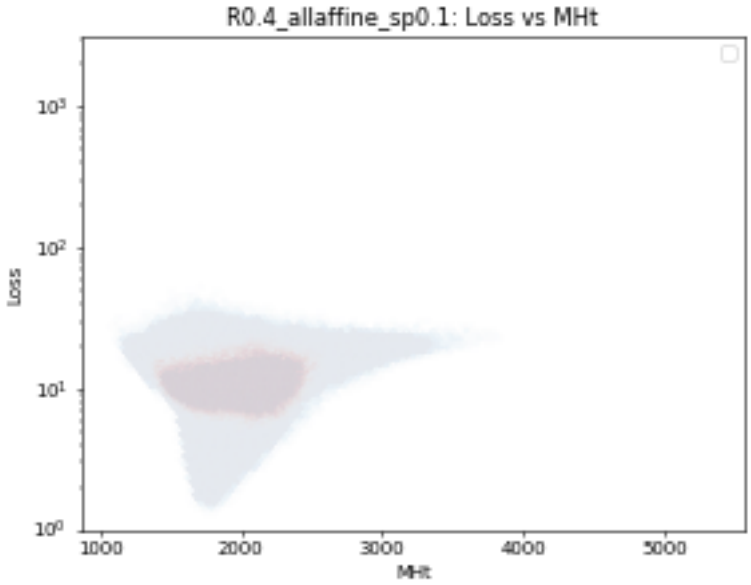
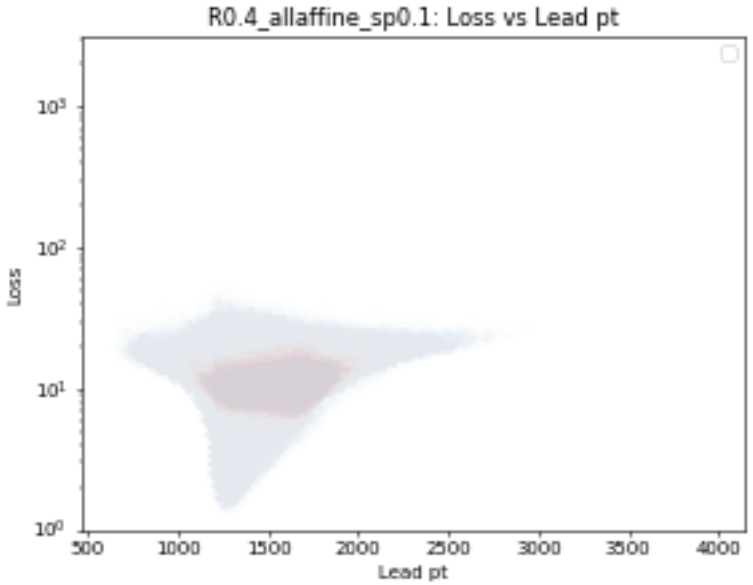
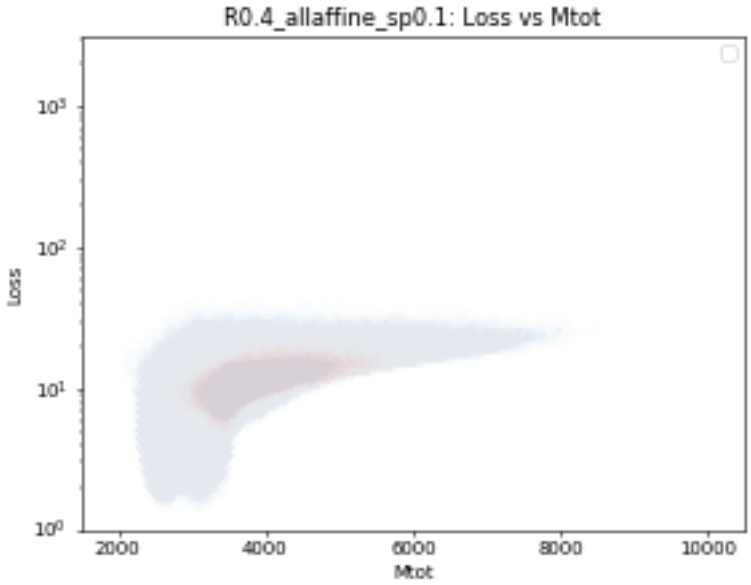
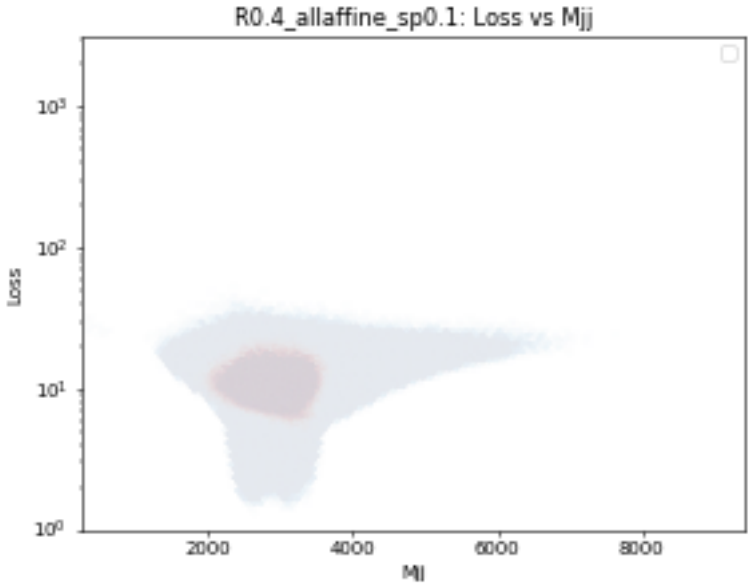
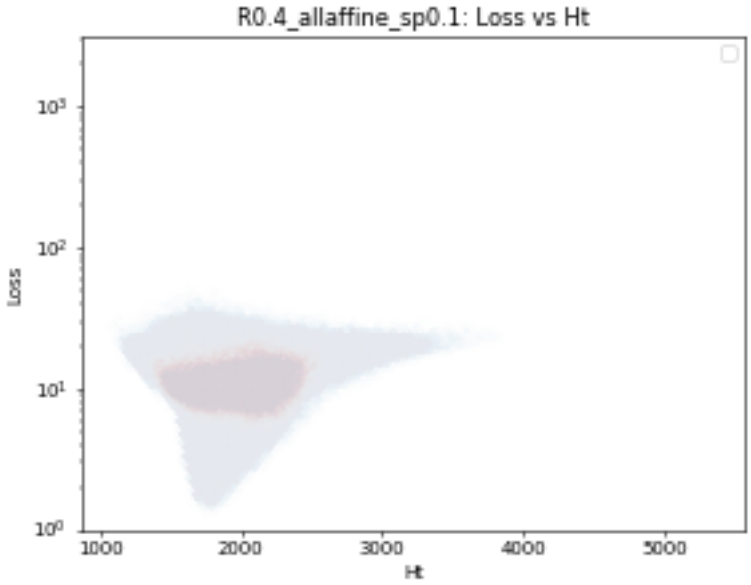

R0.4_allaffine_sp0.1: Loss vs m1
Loss
m1
10^3
10^2
10^1
10^0
0
100
200
300
400
500
600

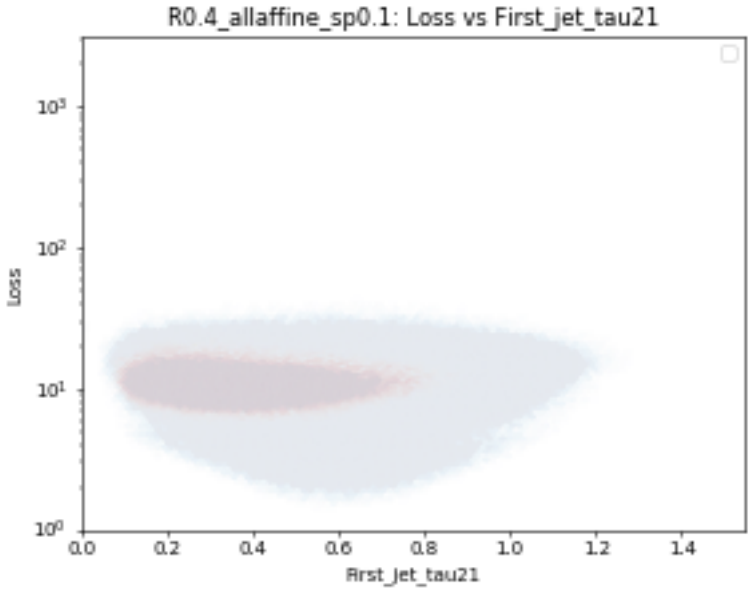

R0.4_allaffine_sp0.1: Loss vs MHt
Loss
MHt
10^3
10^2
10^1
10^0
1000
2000
3000
4000
5000

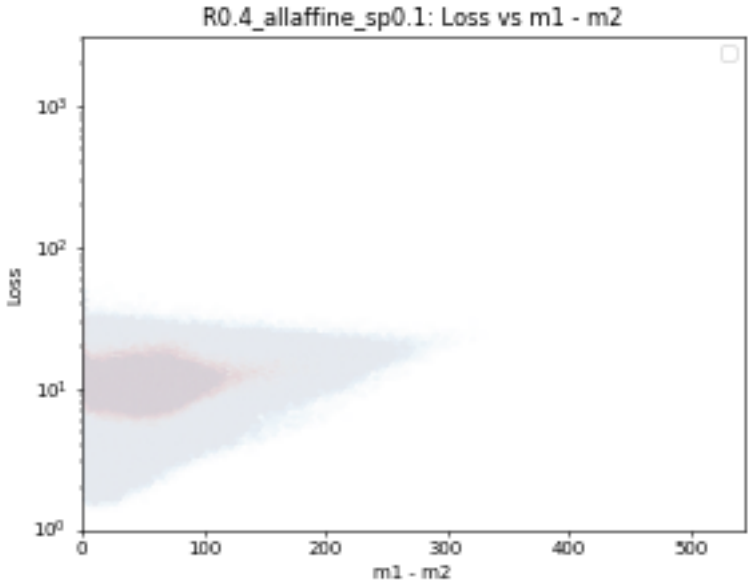

R0.4_allaffine_sp0.1: Loss vs Lead pt
Loss
Lead pt
10^3
10^2
10^1
10^0
500
1000
1500
2000
2500
3000
3500
4000

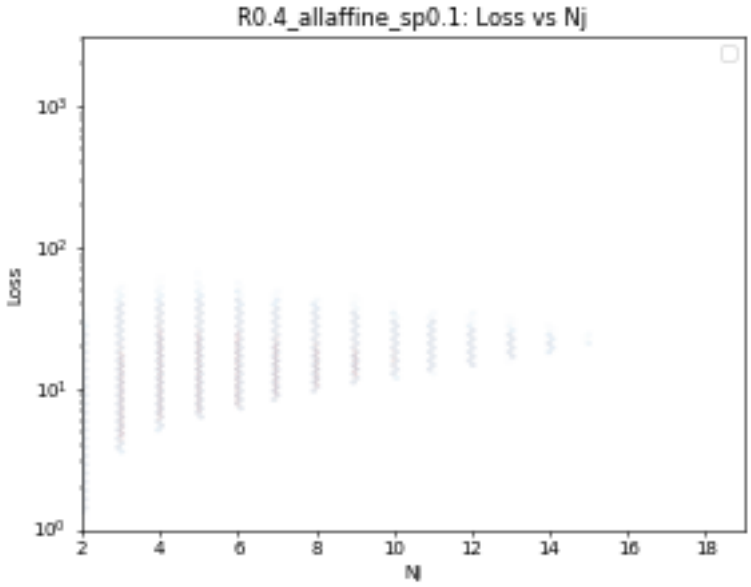

R0.4_allaffine_sp0.1: Loss vs Mtot
Loss
Mtot
10^3
10^2
10^1
10^0
2000
4000
6000
8000
10000

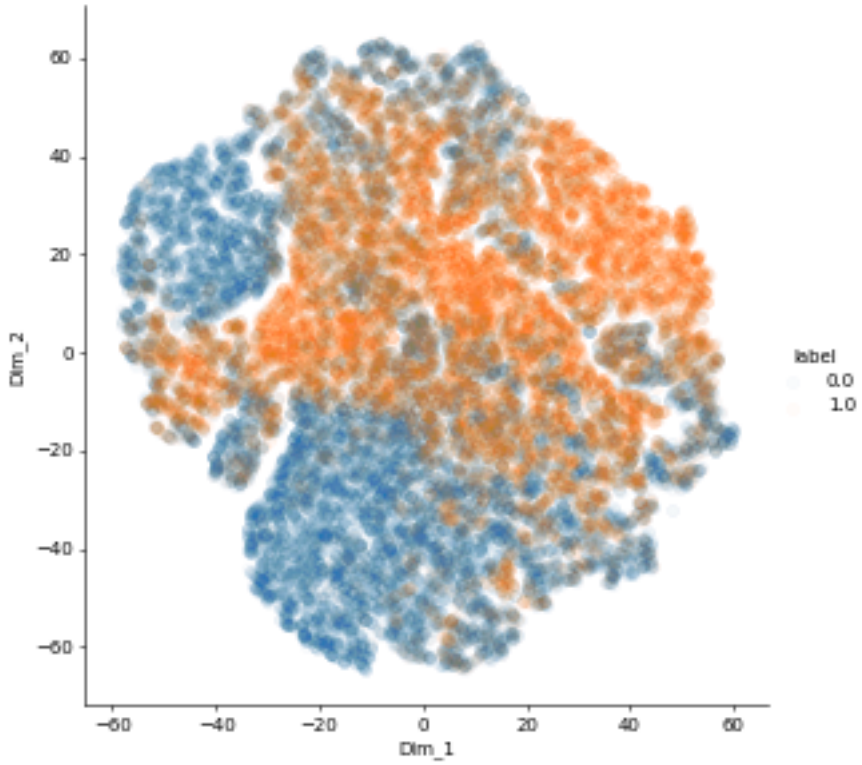

R0.4_allaffine_sp0.1: Loss vs Mjj
Loss
Mjj
10^3
10^2
10^1
10^0
2000
4000
6000
8000

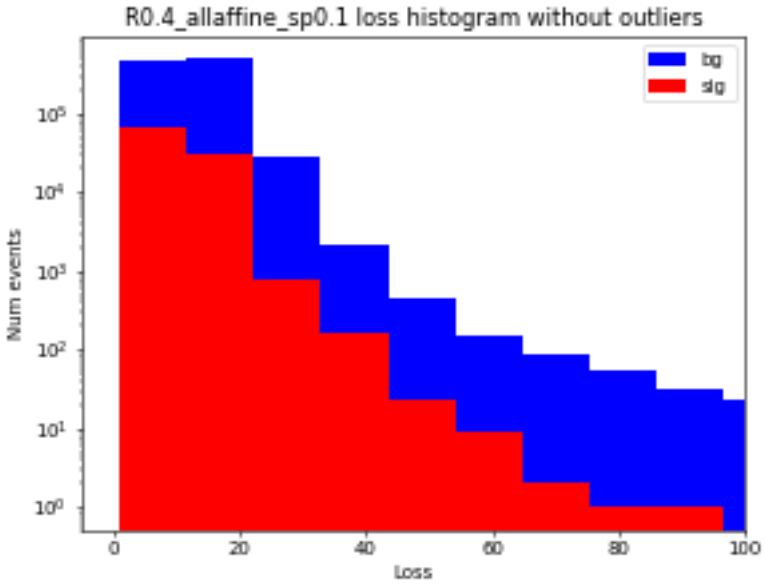

R0.4_allaffine_sp0.1: Loss vs Ht
Loss
Ht
10^3
10^2
10^1
10^0
1000
2000
3000
4000
5000

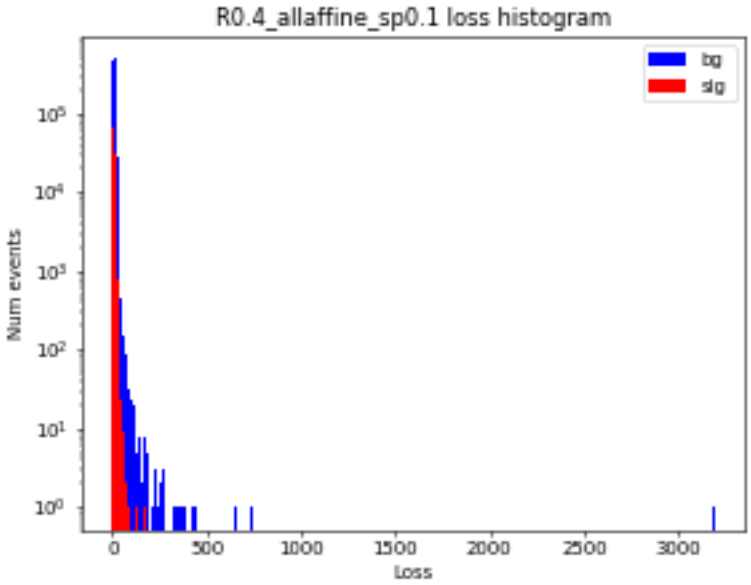

R0.4_allaffine_sp0.1: Loss vs First_jet_tau21
Loss
First_jet_tau21
10^3
10^2
10^1
10^0
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4

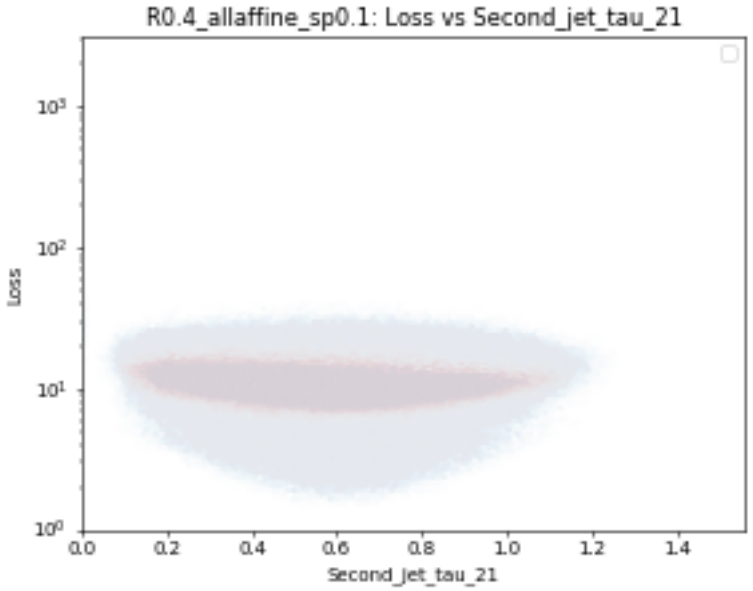

R0.4_allaffine_sp0.1: Loss vs m1 - m2
Loss
m1 - m2
10^3
10^2
10^1
10^0
0
100
200
300
400
500

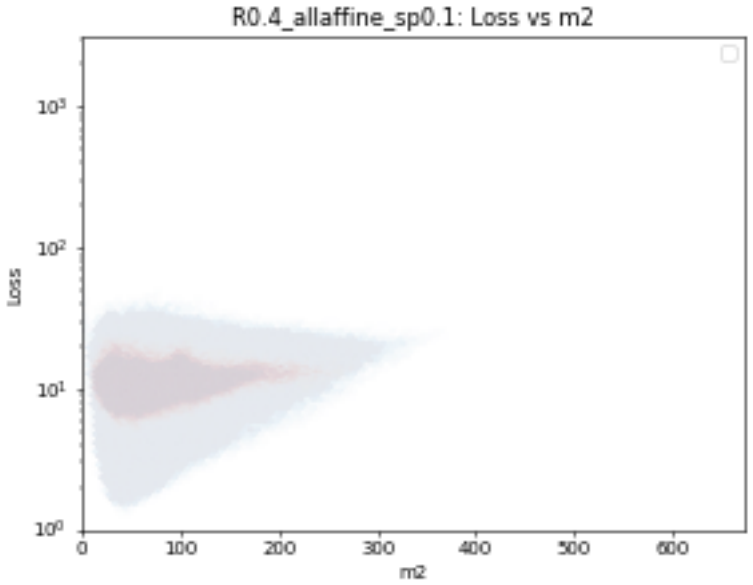

R0.4_allaffine_sp0.1: Loss vs Nj
Loss
Nj
10^3
10^2
10^1
10^0
2
4
6
8
10
12
14
16
18


60
40
20
0
−20
−40
−60
Dim_2
−60
−40
−20
0
20
40
60
Dim_1
label
0.0
1.0


R0.4_allaffine_sp0.1 loss histogram without outliers
bg
sig
Num events
Loss
10^5
10^4
10^3
10^2
10^1
10^0
0
20
40
60
80
100


R0.4_allaffine_sp0.1 loss histogram
bg
sig
Num events
10^5
10^4
10^3
10^2
10^1
10^0
0
500
1000
1500
2000
2500
3000
Loss


R0.4_allaffine_sp0.1: Loss vs Second_jet_tau_21
Loss
Second_jet_tau_21
10^3
10^2
10^1
10^0
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4


R0.4_allaffine_sp0.1: Loss vs m2
Loss
m2
10^3
10^2
10^1
10^0
0
100
200
300
400
500
600