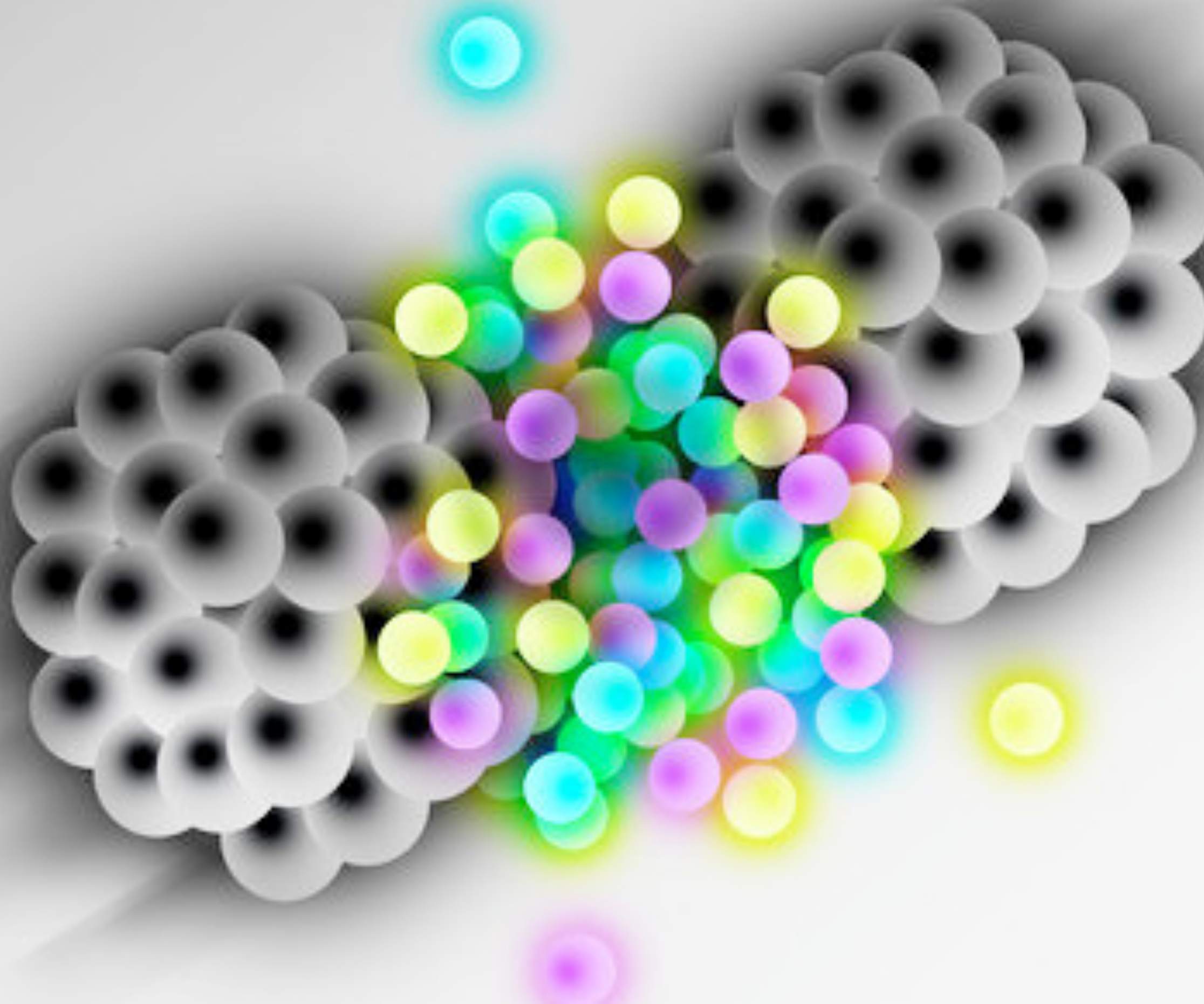
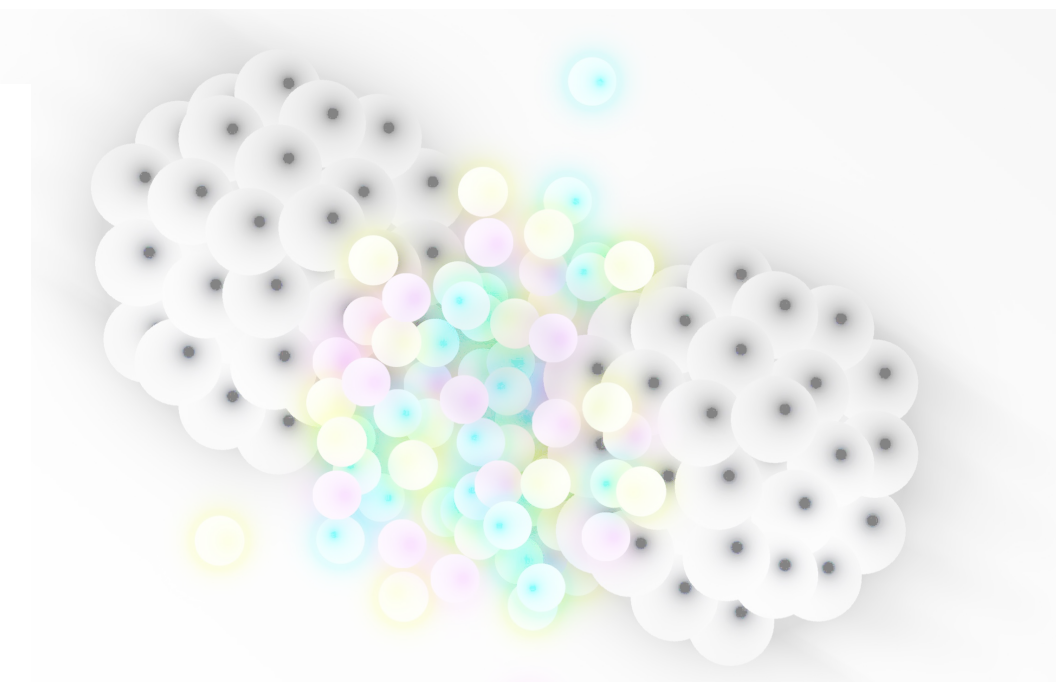
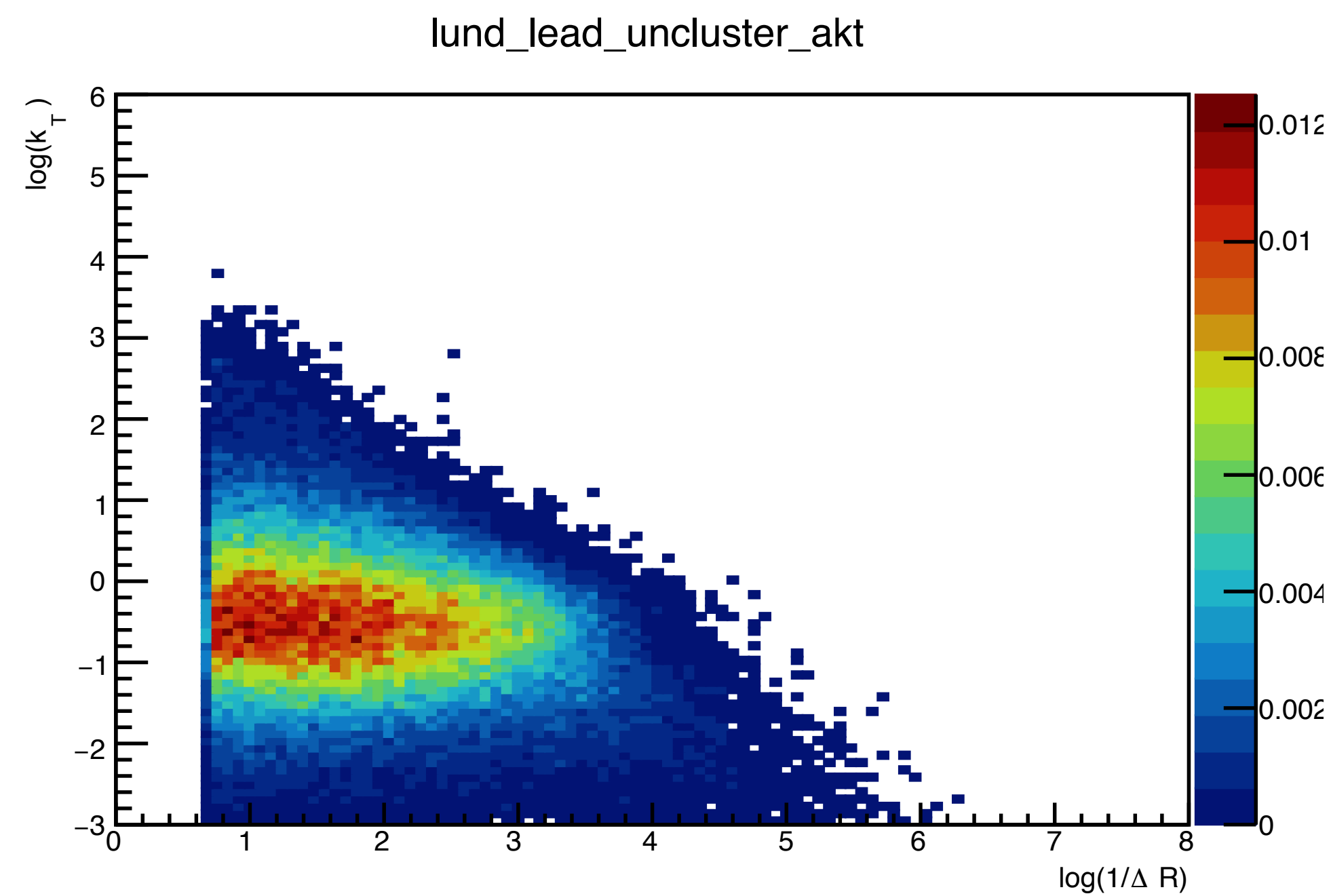
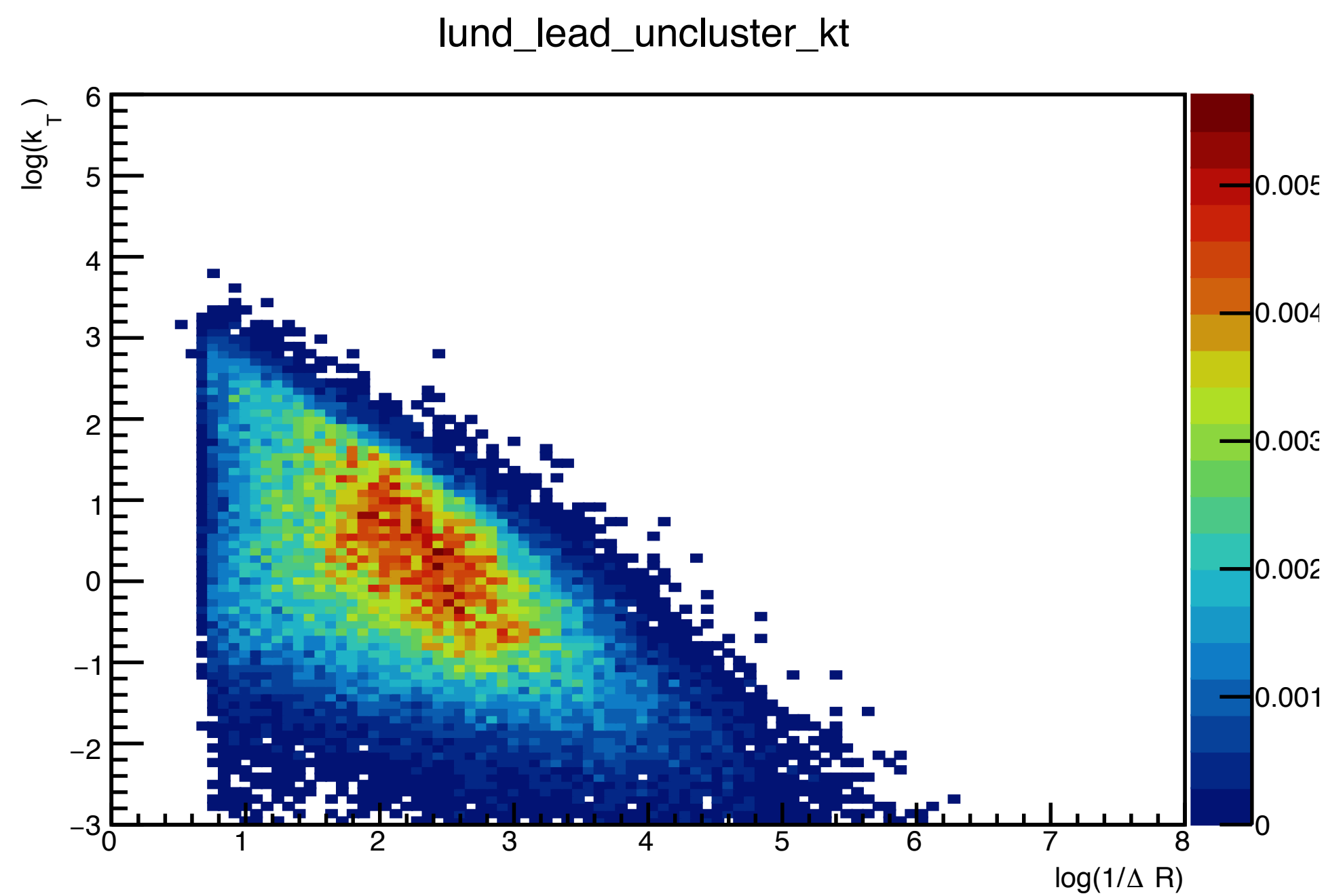
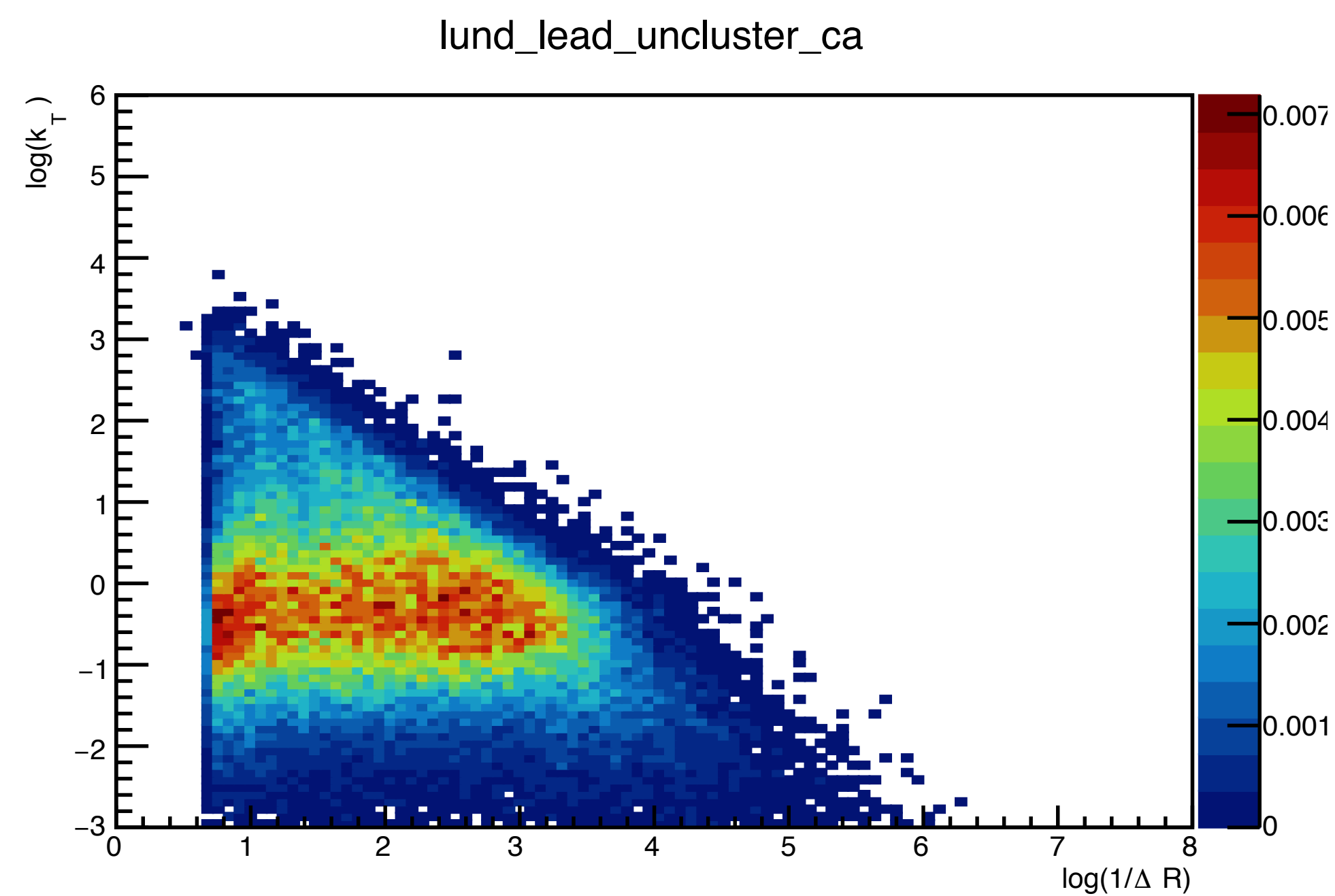
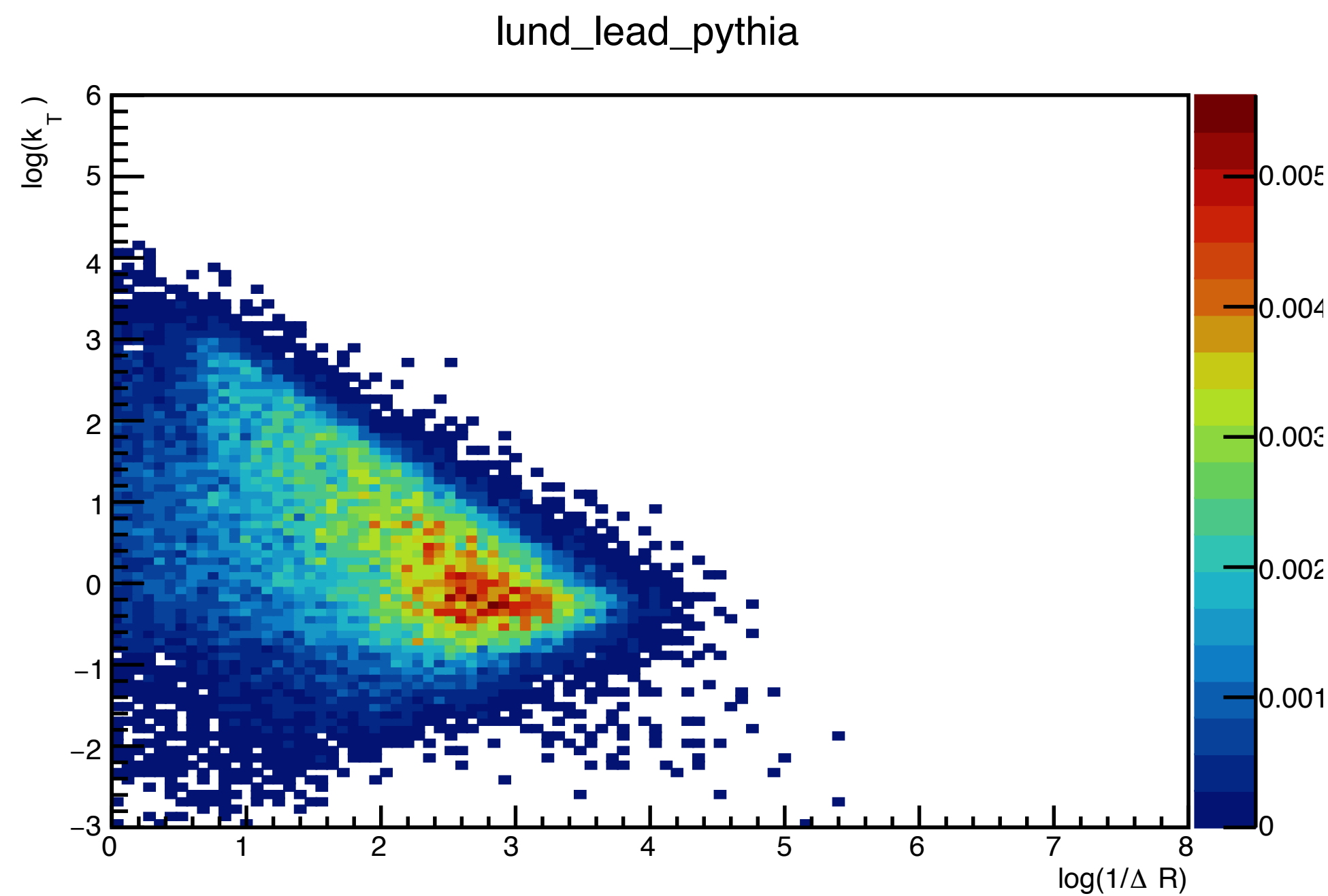


EMMI - Tuesday

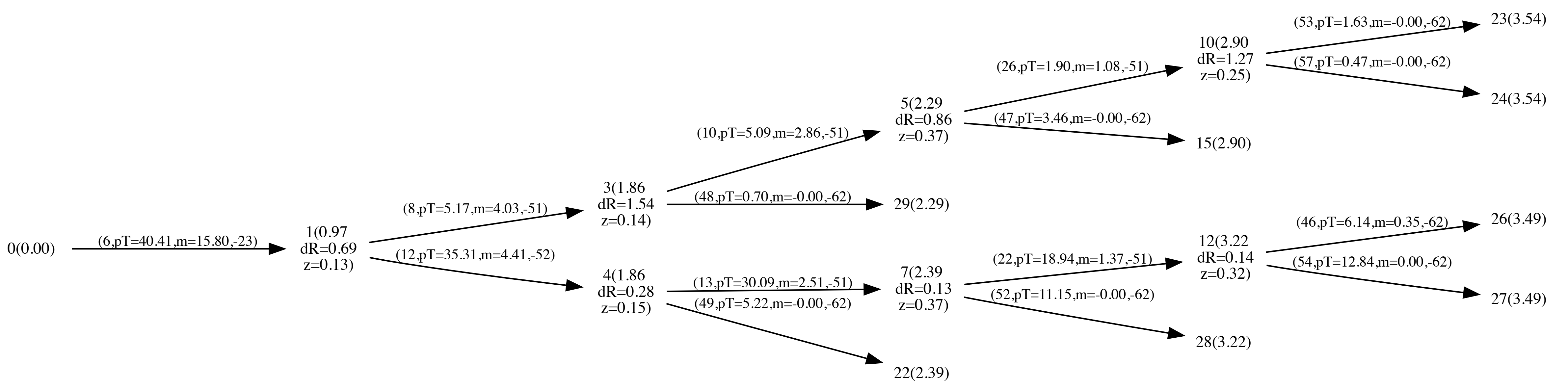
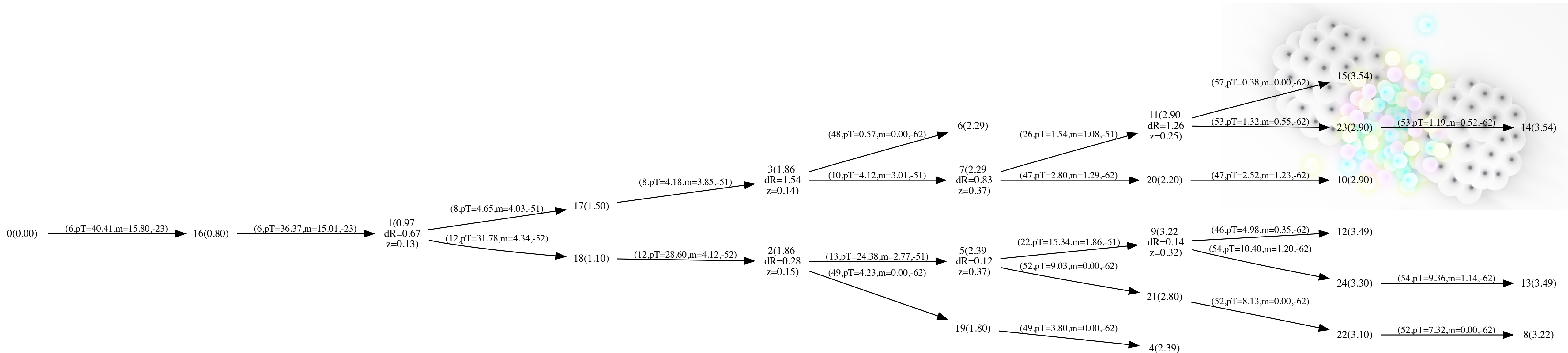
Lund Planes with Shower history vs Unclustering (parton level)

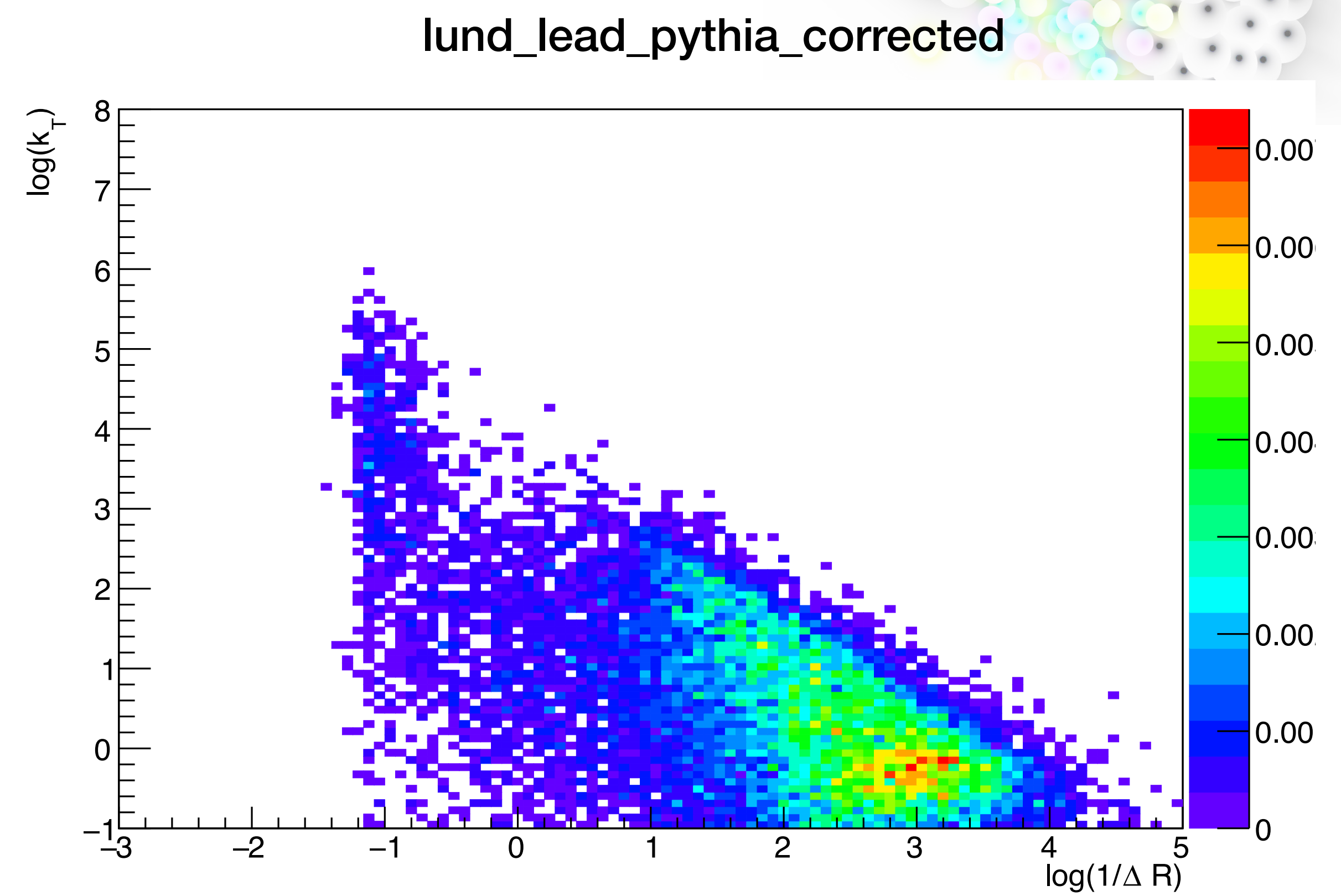
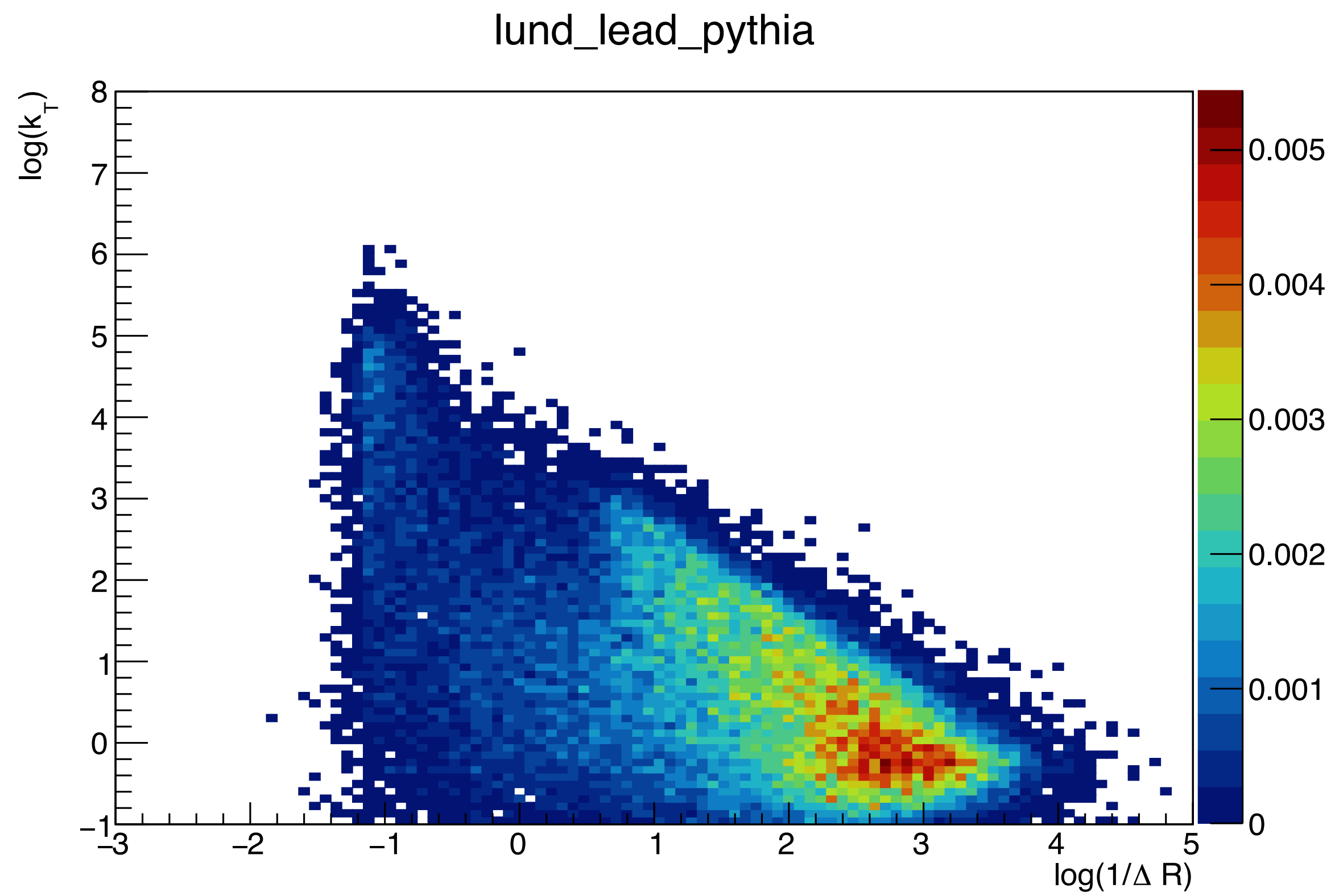


**Liliana Apolinário
Joern Putschke**



$\sqrt{s} = 5.02 \text{ TeV}$
Leading jet with p_t
 $> 70 \text{ GeV}$
 $R = 0.4$
 $|\eta| < 2.0$





Next:

- Hadron Level
- Herwig
- Selecting only “hard” emissions