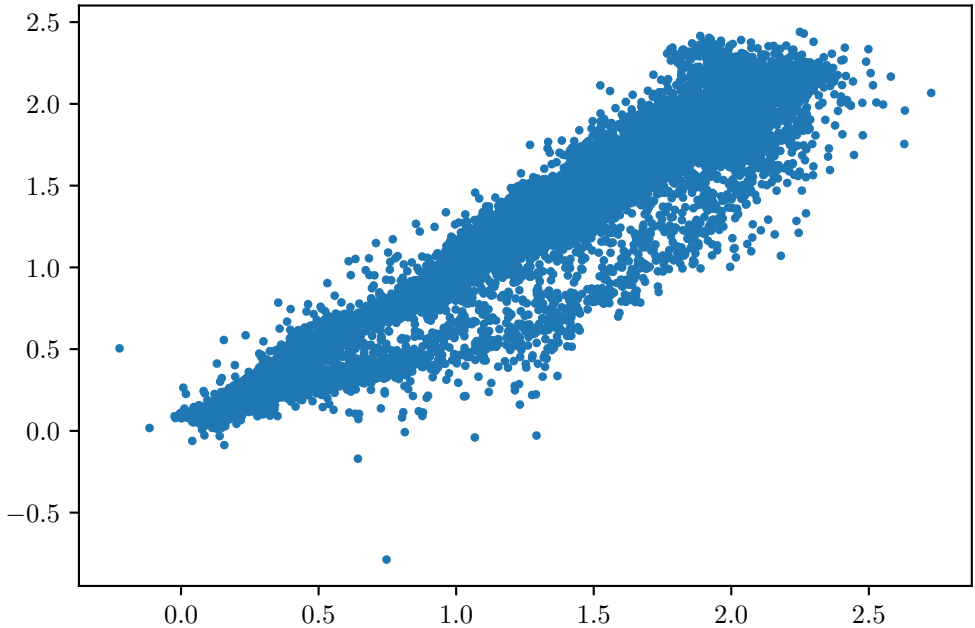


Trained and Tested on data using  
the Inverse Redshift Incompleteness Degradar

Photometric Redshift of Biased data



Photometric Redshift of Representative data