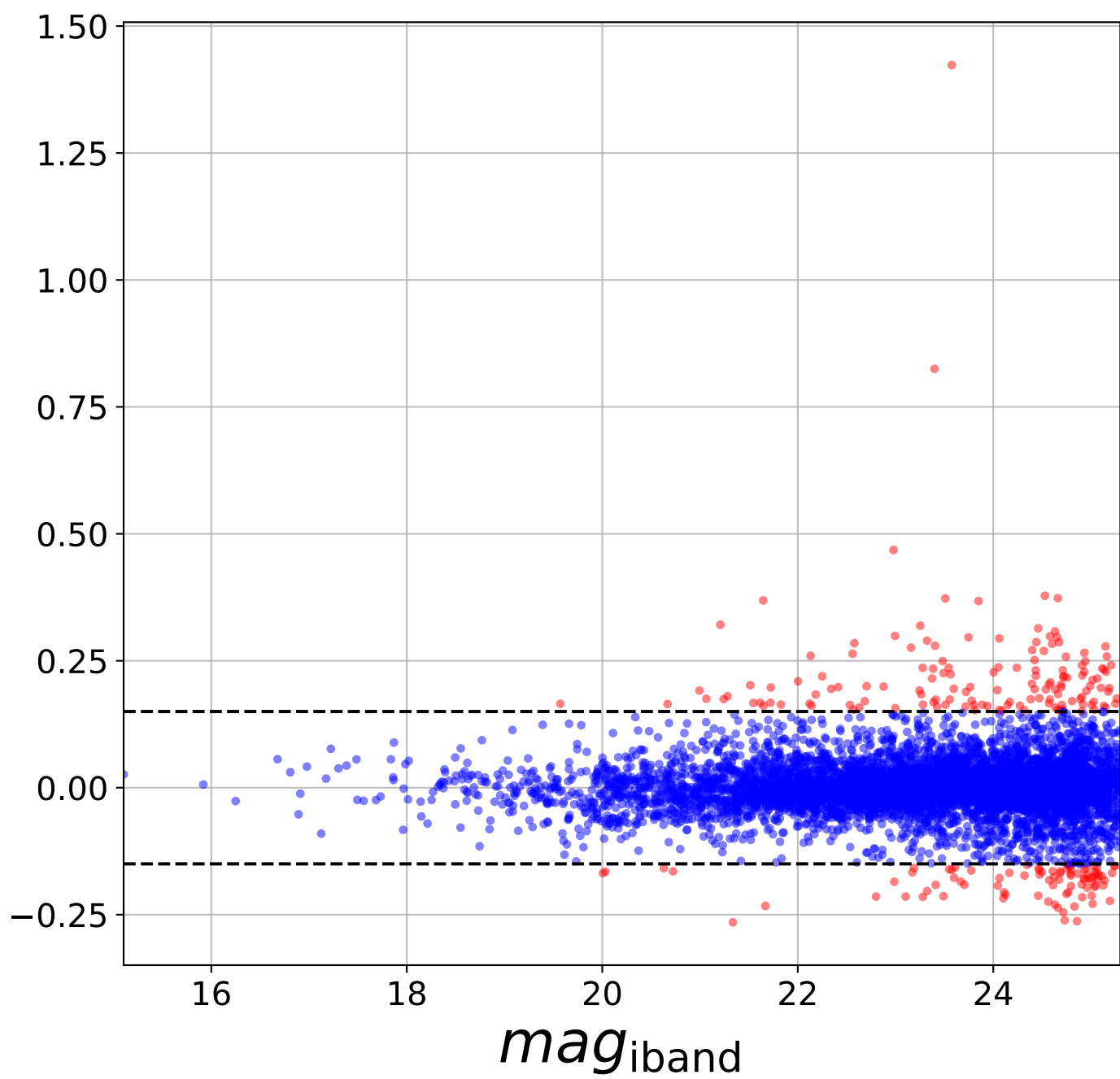
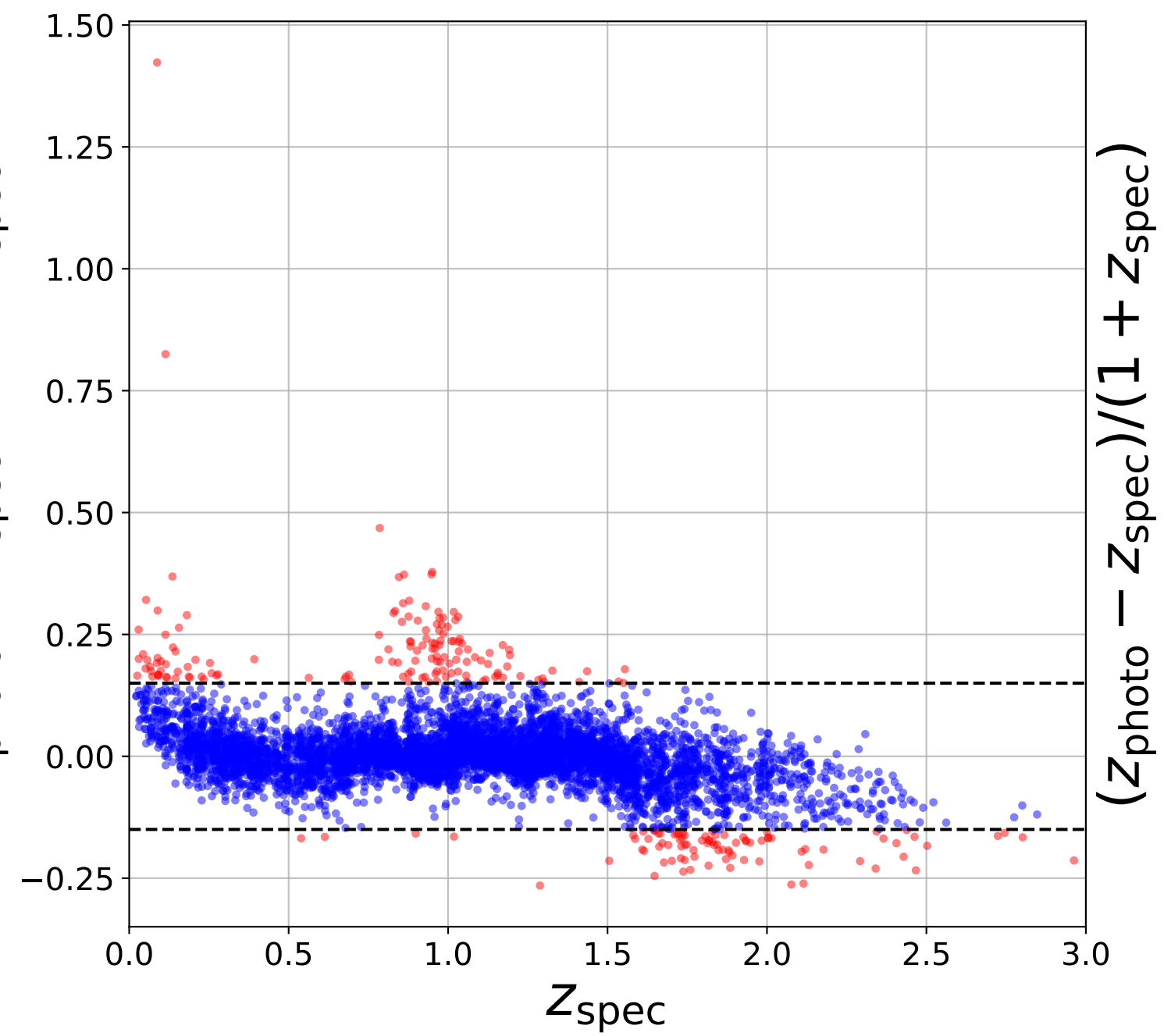
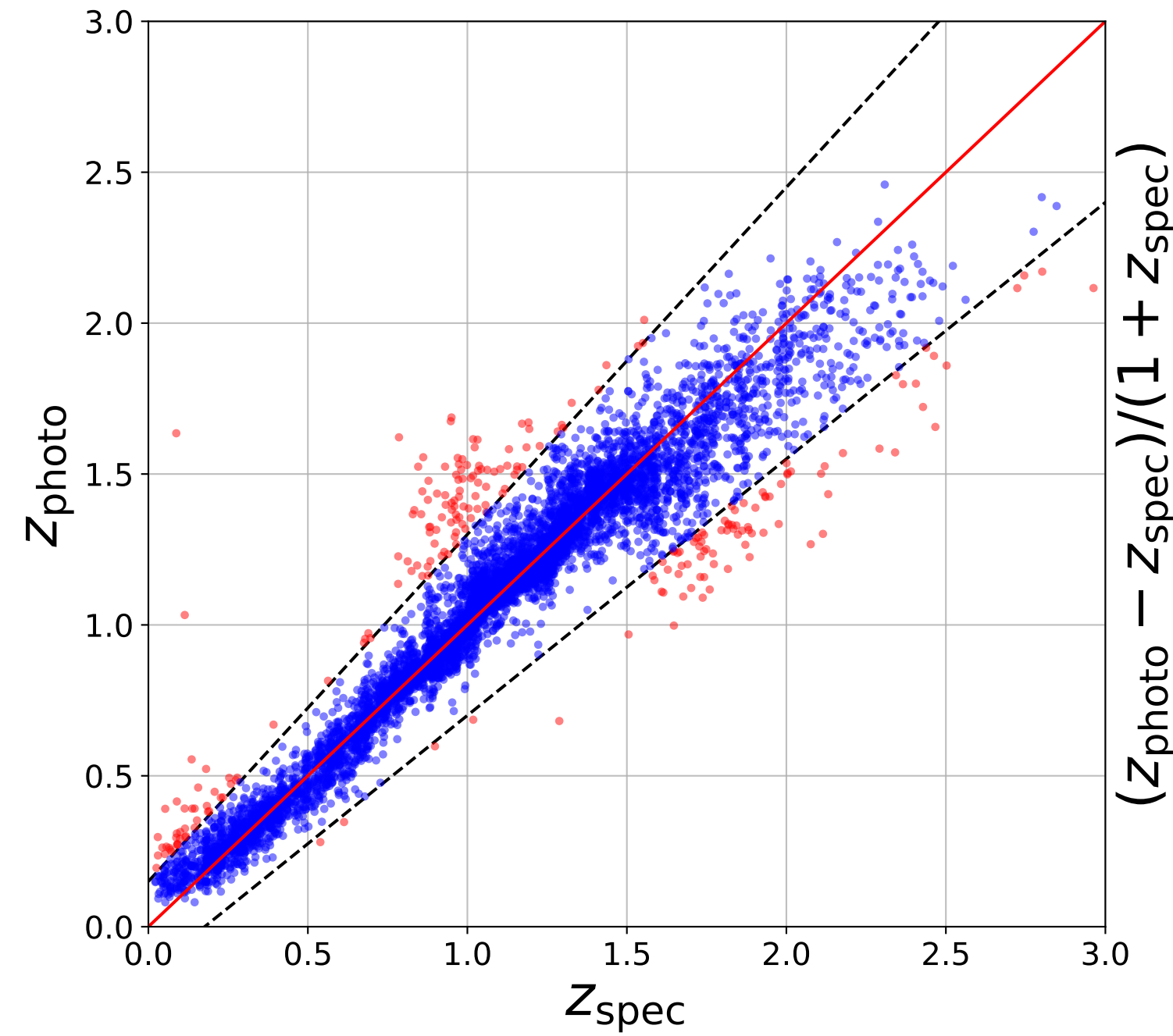
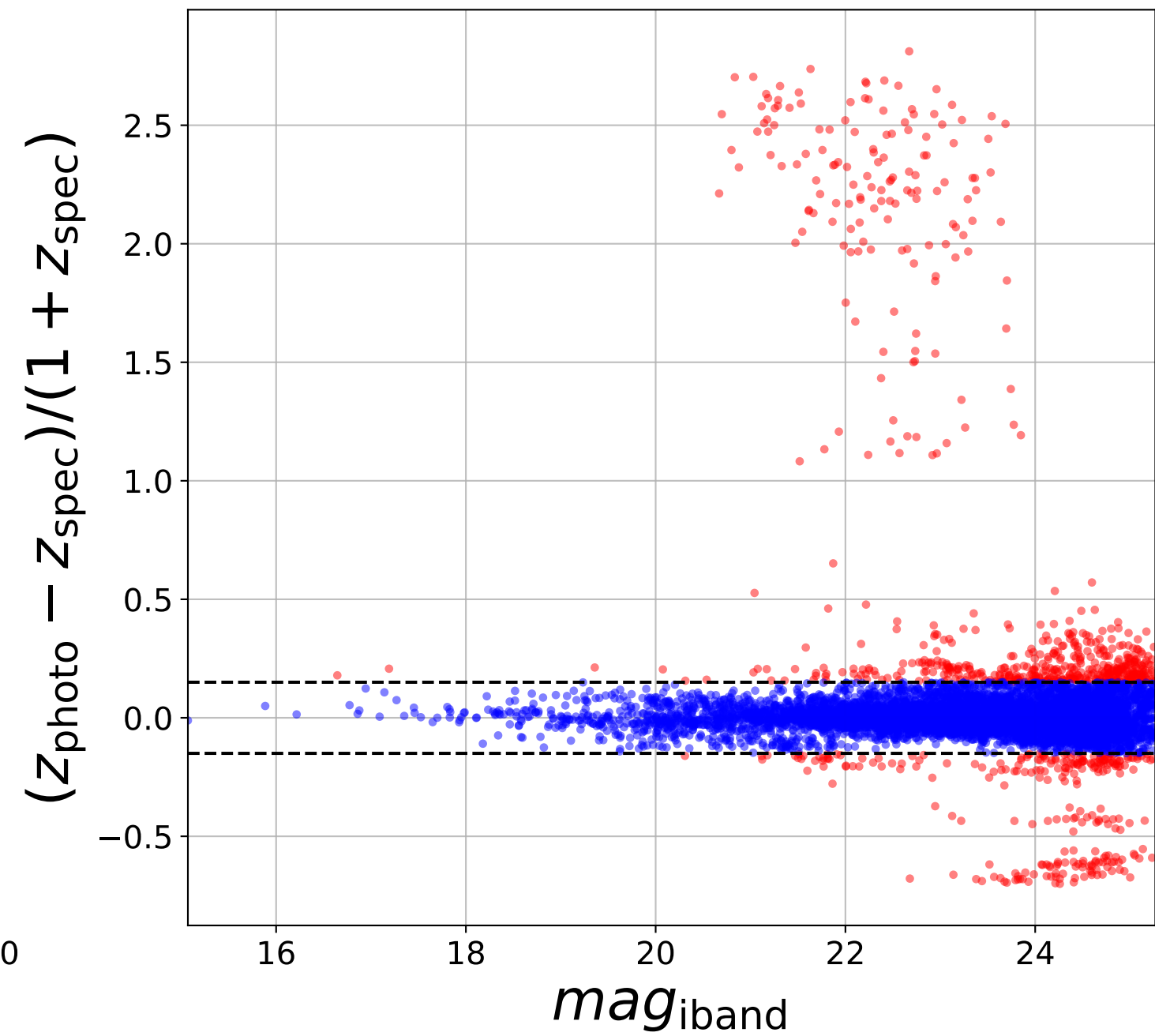
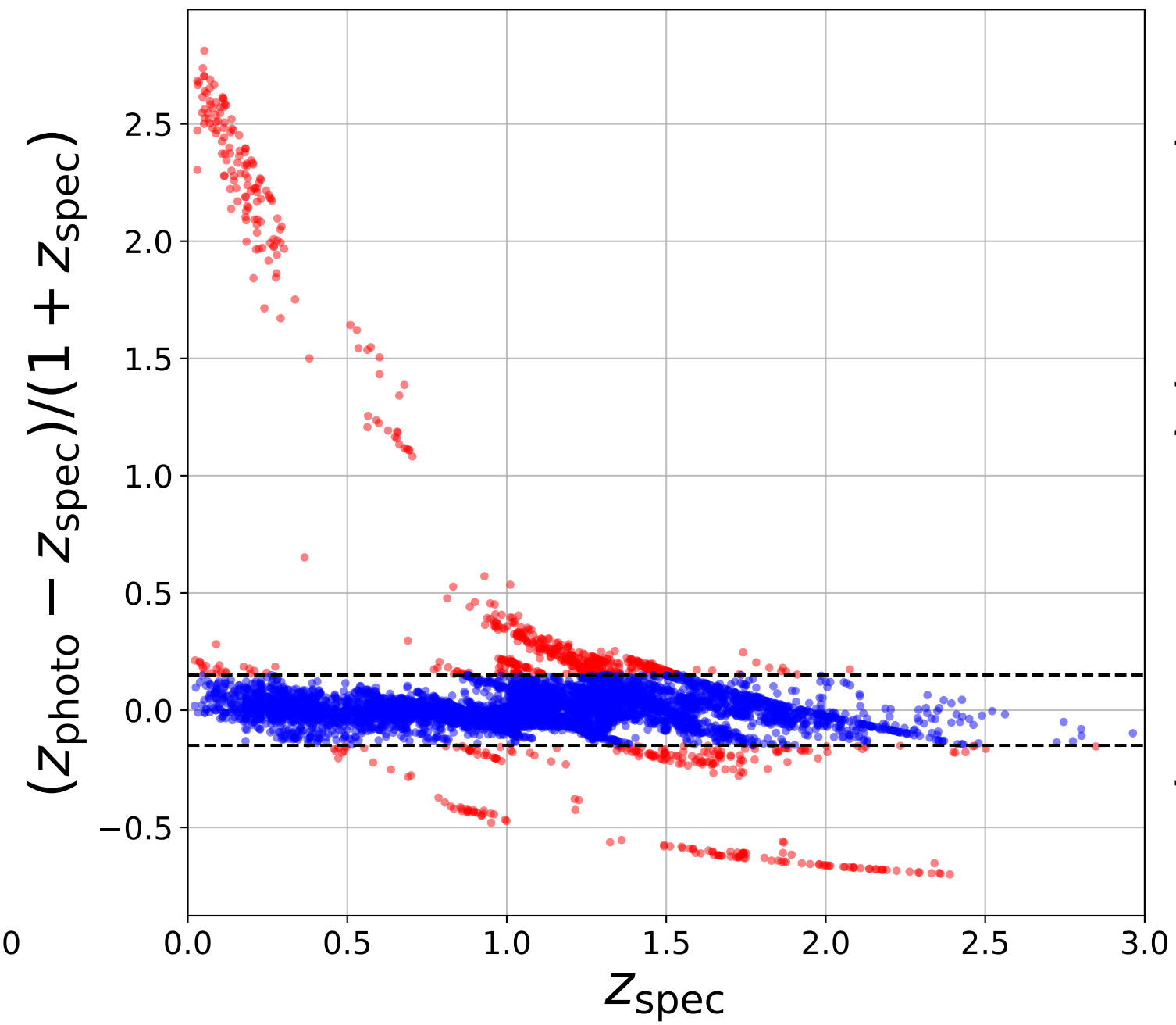
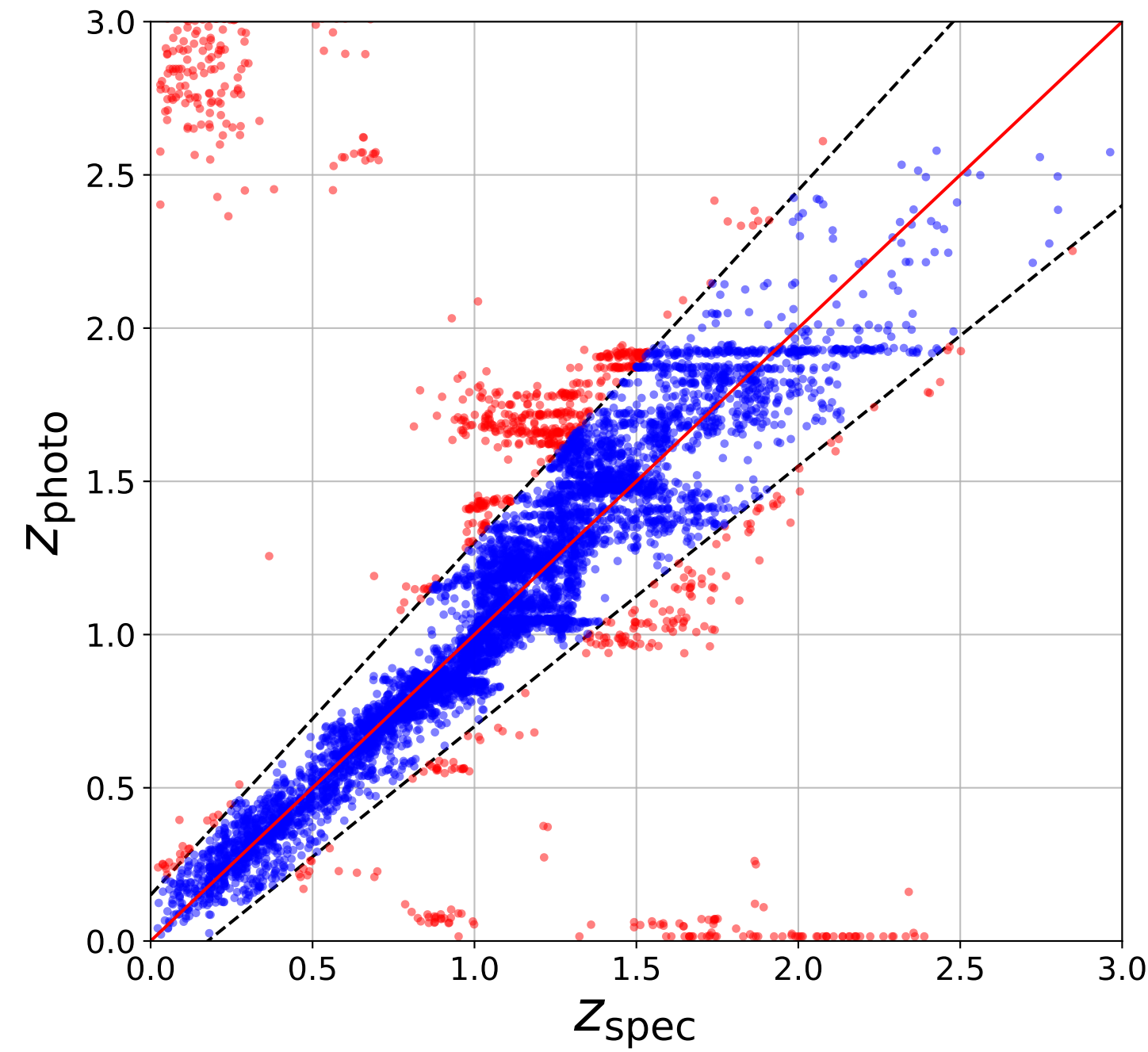


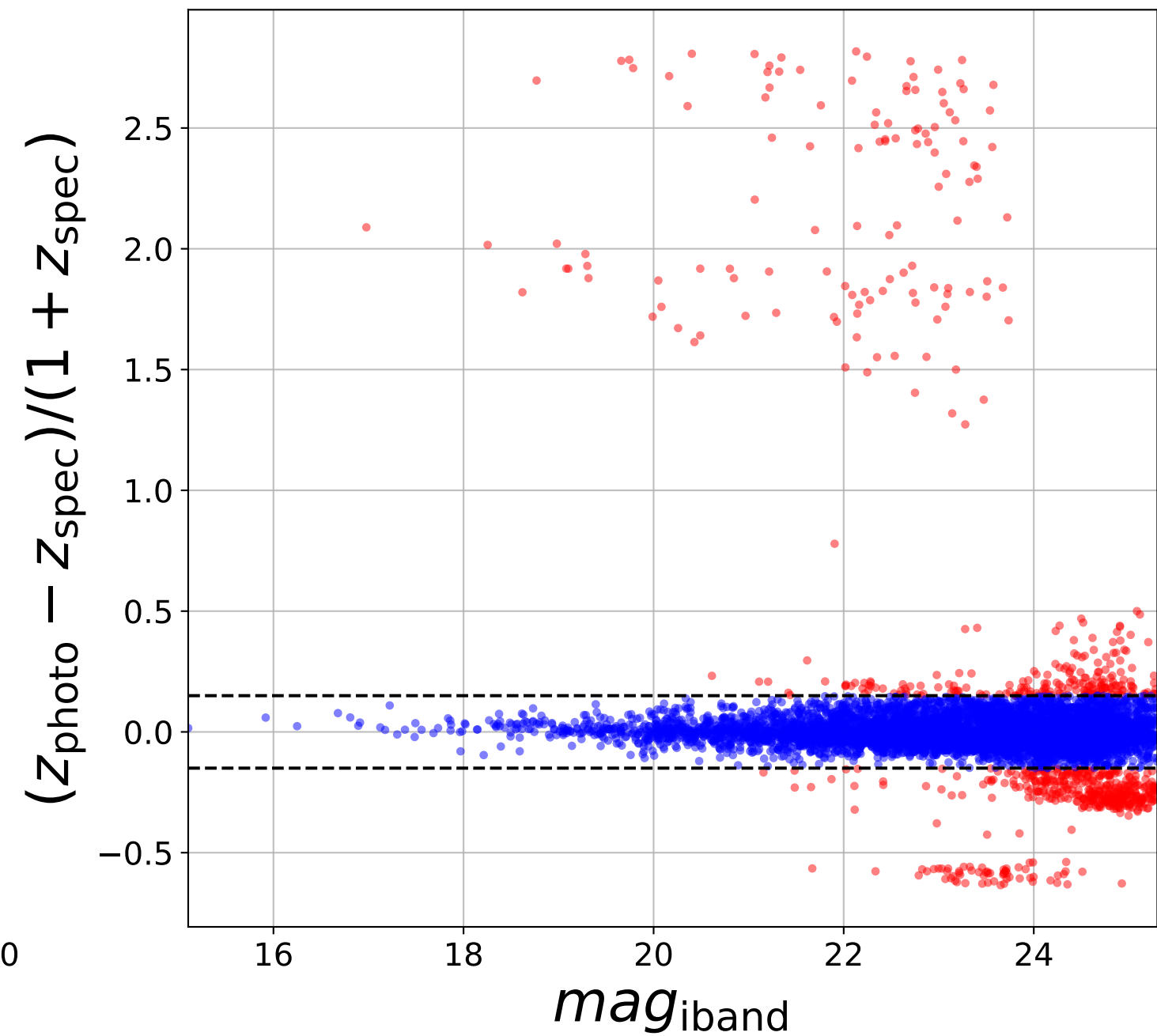
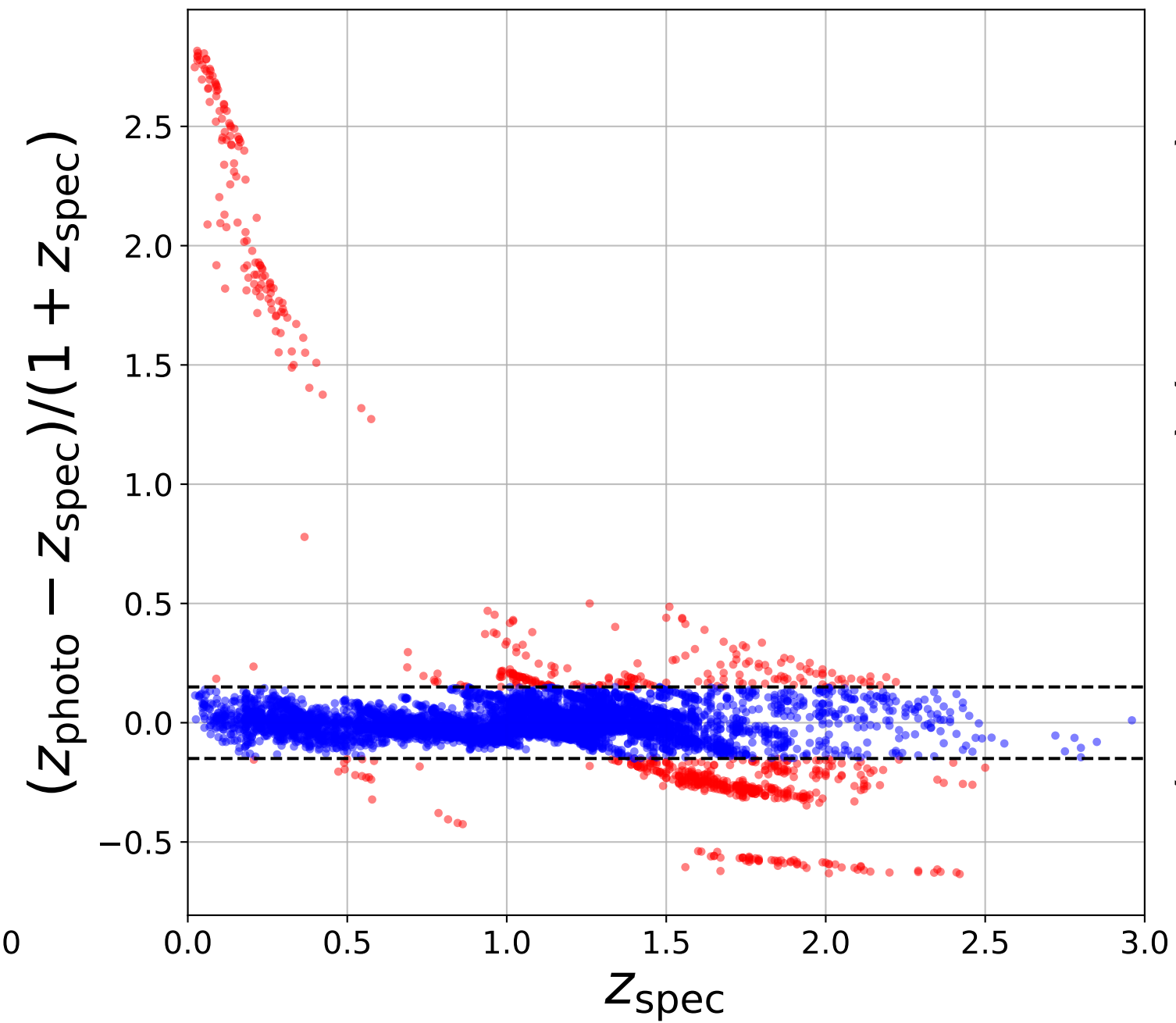
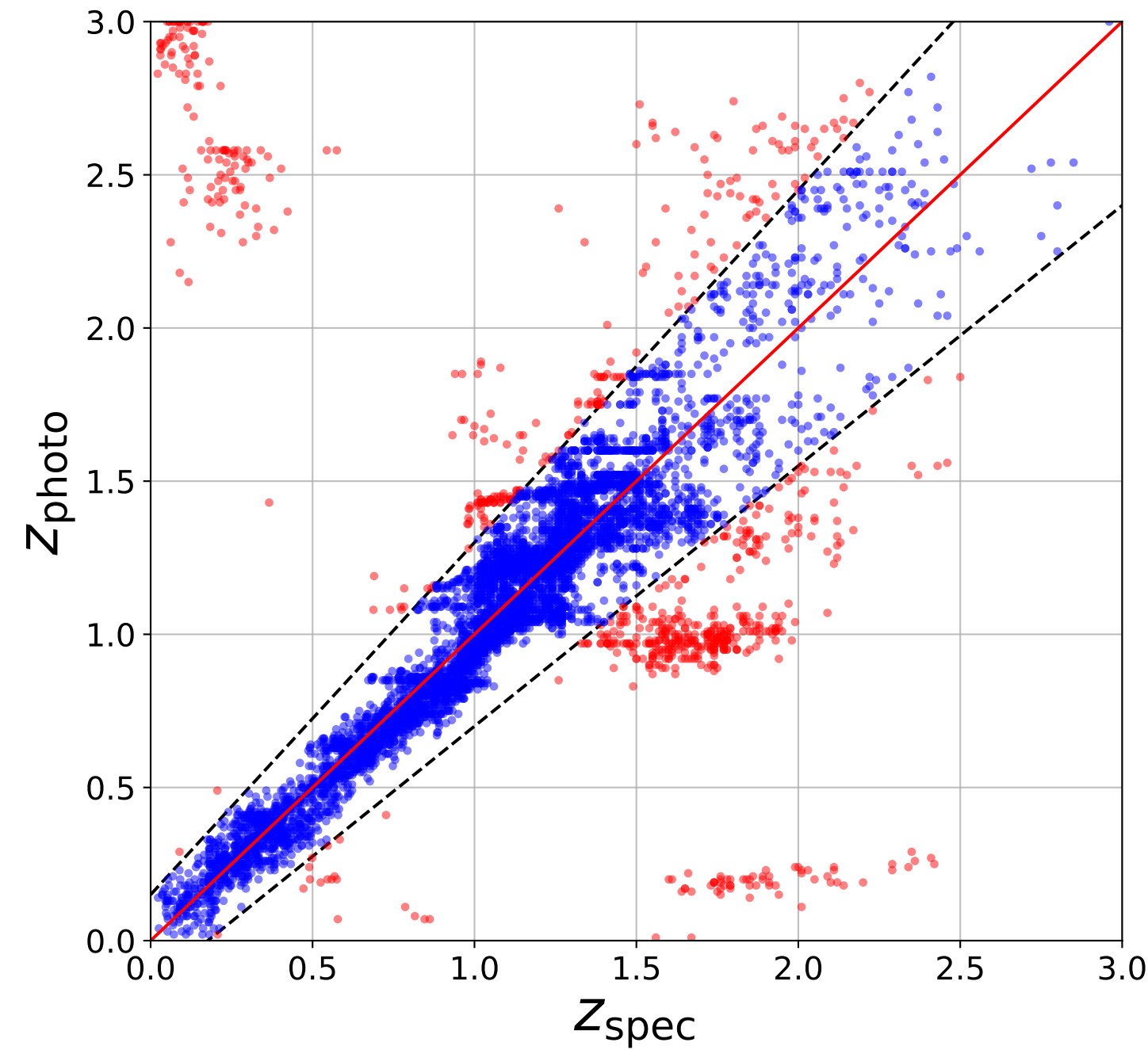
Random Forest Regressor :  $\sigma_{\text{NMAD}} = 0.0332$   
( $\Delta z > 0.15(1+z)$ ) outliers = 3.099%



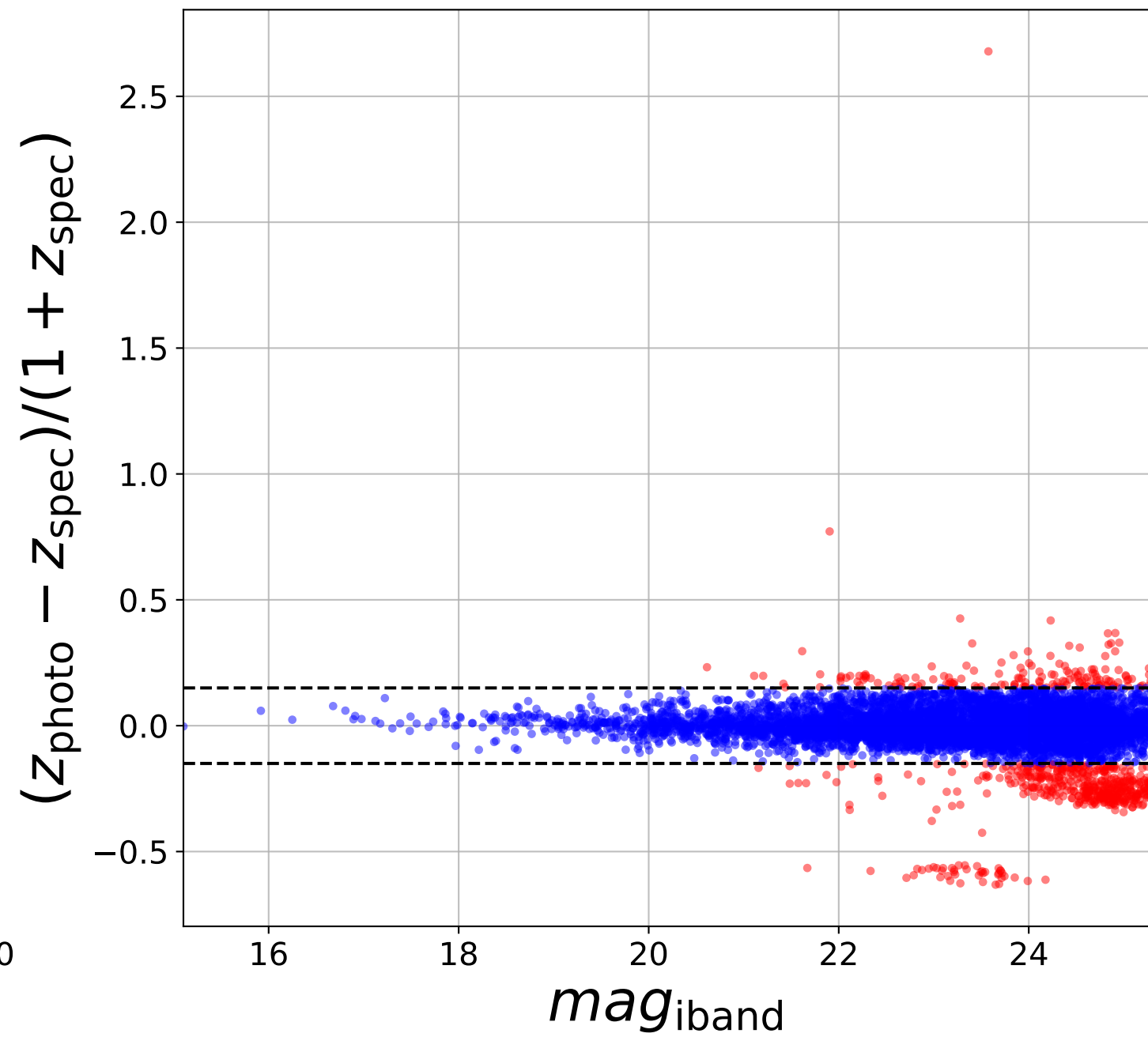
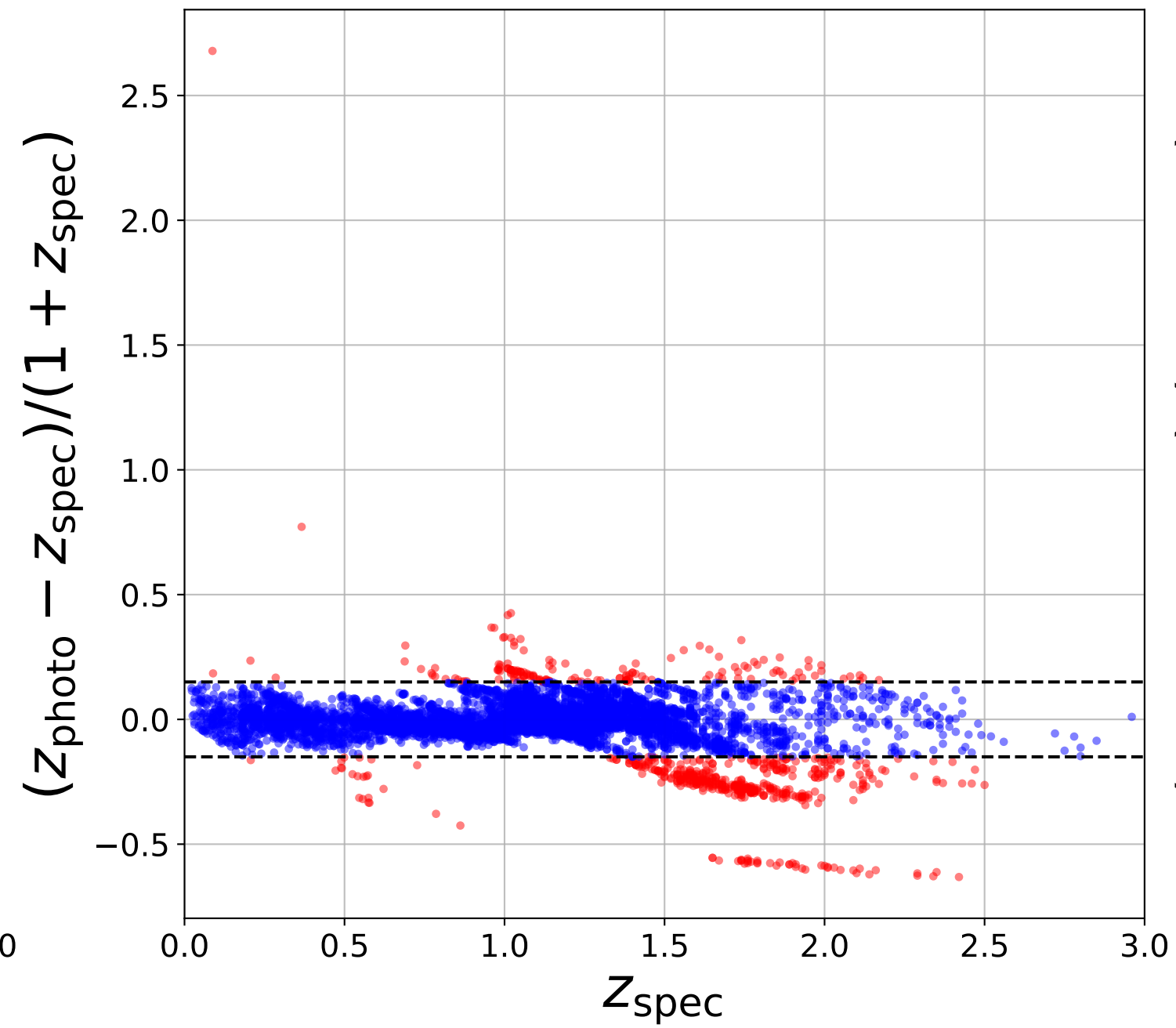
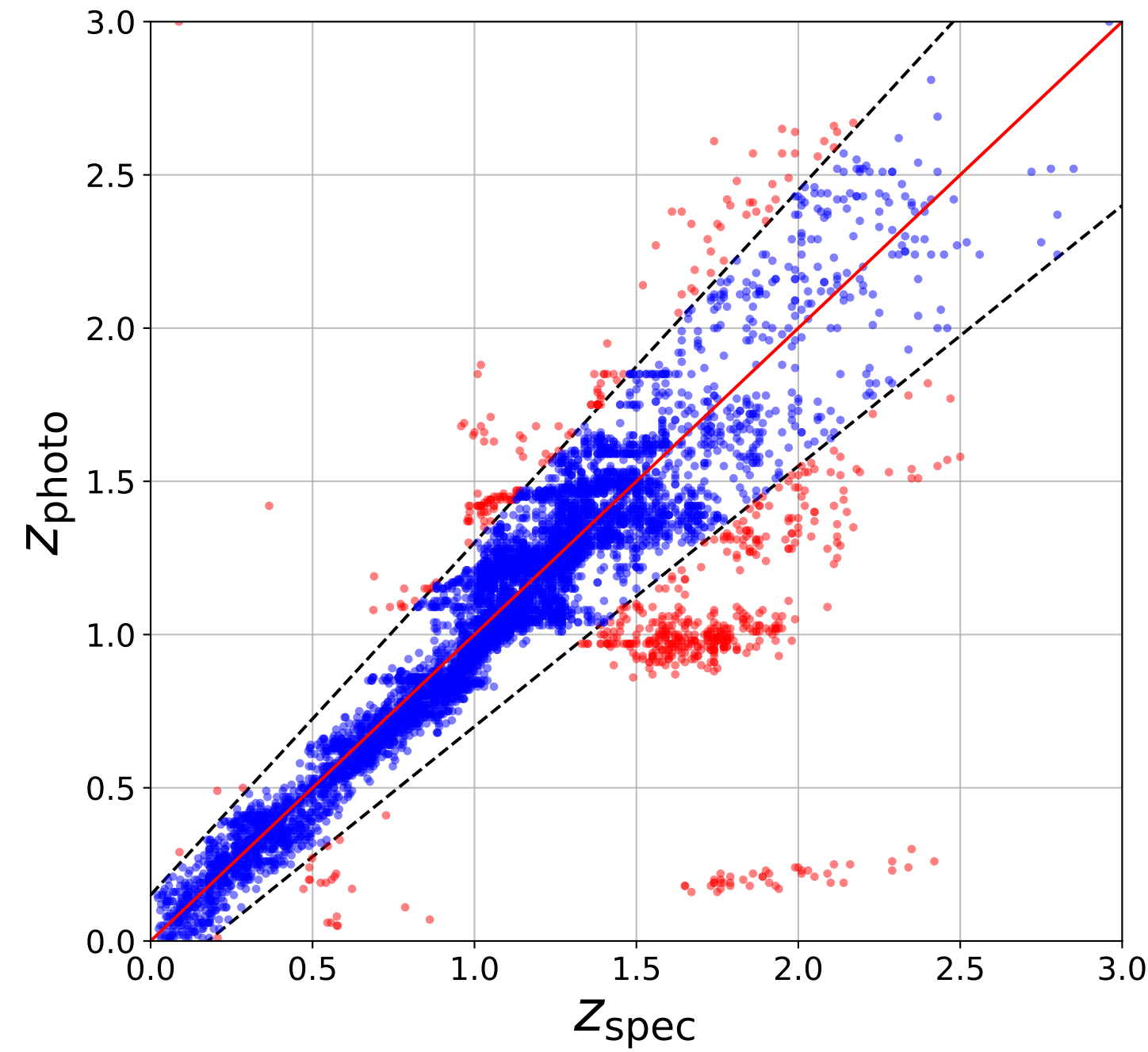
LEPHARE++ :  $\sigma_{\text{NMAD}} = 0.0667$   
( $\Delta z > 0.15(1+z)$ ) outliers = 11.679%



Delight TF :  $\sigma_{\text{NMAD}} = 0.0623$   
( $\Delta z$ ) > 0.15(1 + z) outliers = 10.567%



Delight TF+GP :  $\sigma_{\text{NMAD}} = 0.0608$   
( $\Delta z$ ) > 0.15(1 + z) outliers = 8.488%



— Delight TF      — LePhare++ TF      — Spectro-Z  
— Delight TF+GP      — No PDF for ML method

