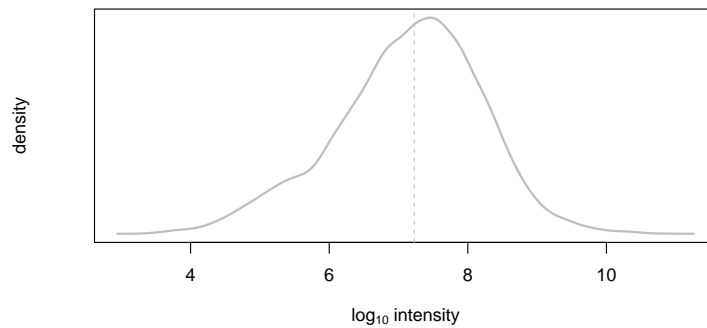
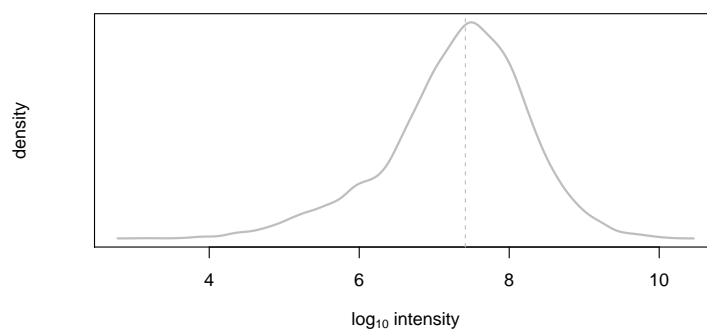


# Report for PEP Section in mzTab File example\_3



(a) peptide abundances 1, median(intensity) = 16,881,700



(b) peptide abundances 2, median(intensity) = 26,020,850

Figure 1: peptide abundance distributions.

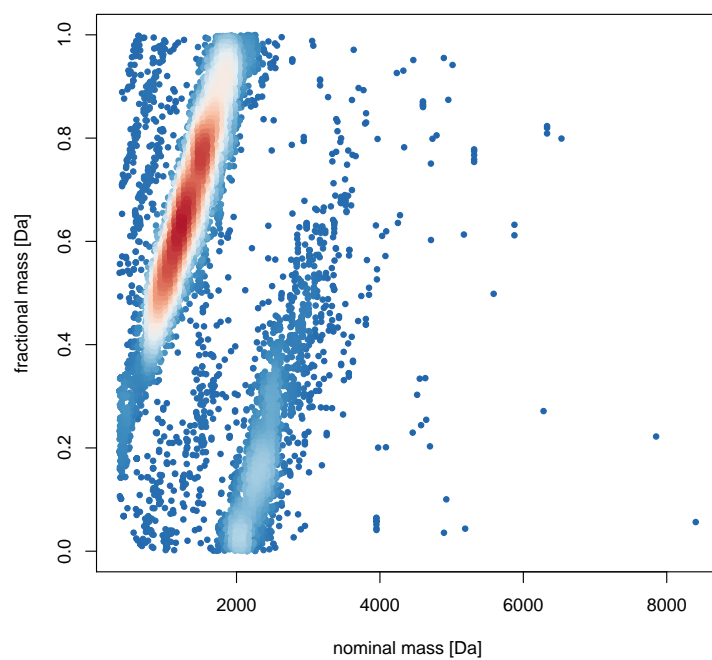


Figure 2: Kendrick nominal fractional mass plot

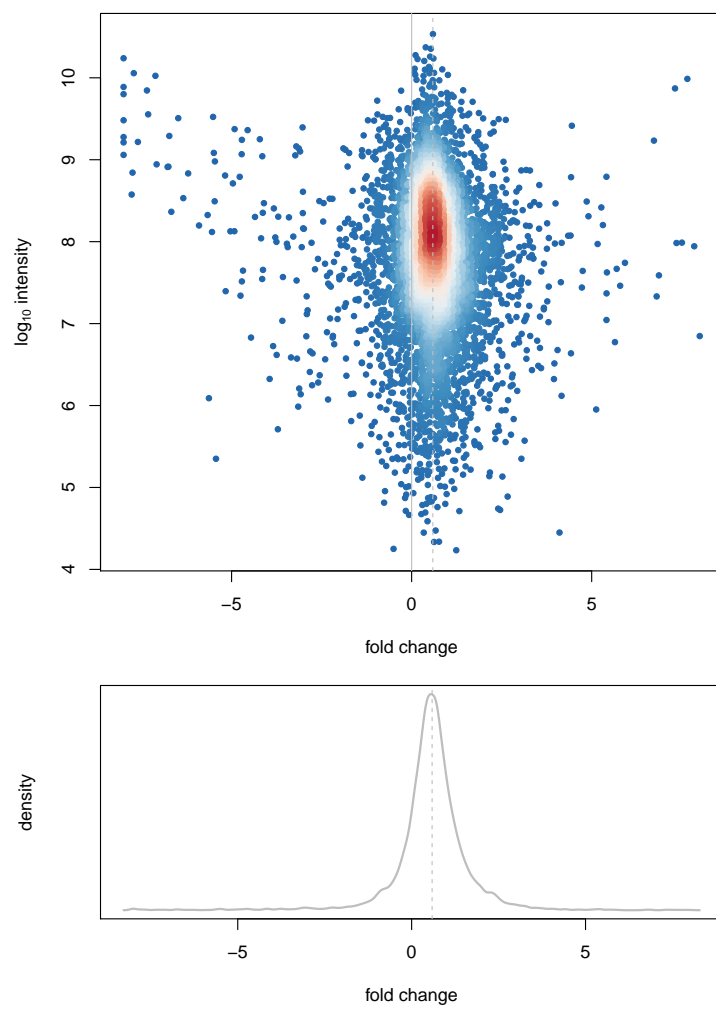


Figure 3: Fold changes of peptide abundances 1 and 2.  
 $\text{median}(\text{fc}) = 0.589$        $\text{sd}(\text{fc}) = 1.1158$

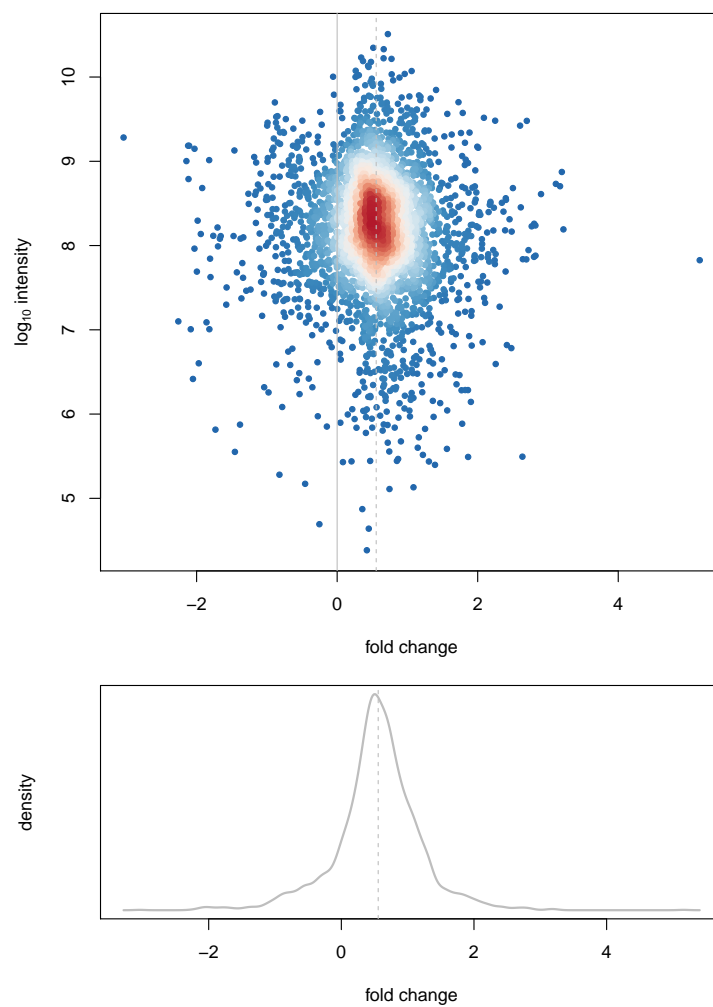


Figure 4: Fold changes of peptide abundances 1 and 3.  
 $\text{median}(\text{fc}) = 0.5559$        $\text{sd}(\text{fc}) = 0.6453$

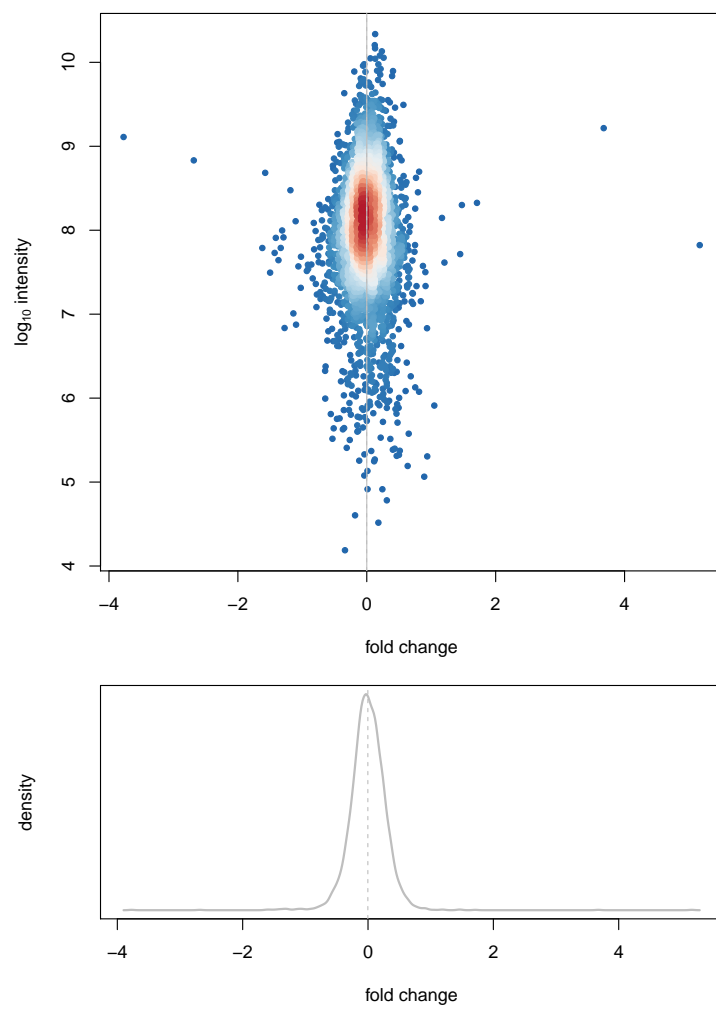


Figure 5: Fold changes of peptide abundances 2 and 3.  
 $\text{median}(\text{fc}) = -0.0025$        $\text{sd}(\text{fc}) = 0.3047$