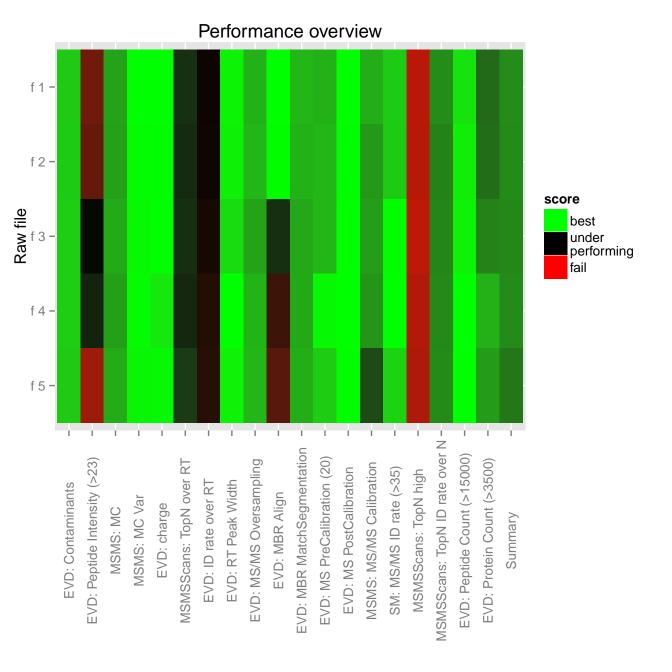
PAR: parameters

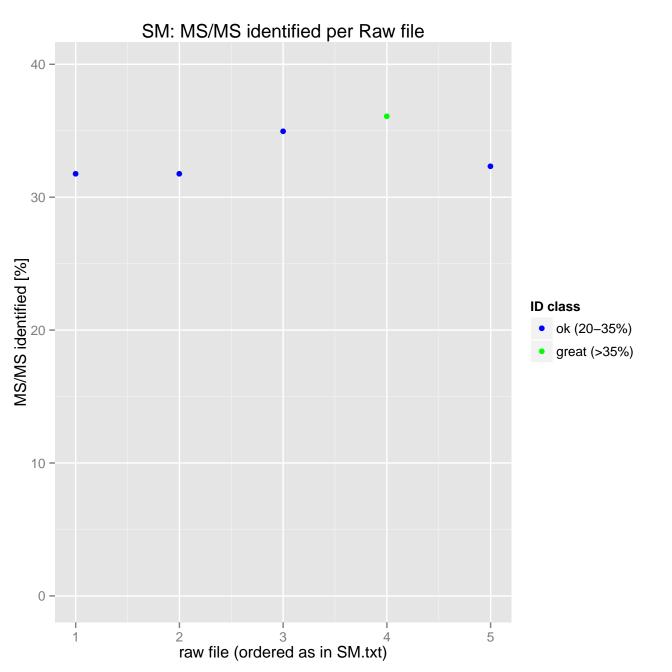
Version	1.4.1.2	1.4.1.2 Min. delta score for modifie	
Fixed modifications	Carbamidomethyl (C)	Min. unique peptides	0
Decoy mode	revert	Min. razor peptides	1
Special AAs	KR	Min. peptides	1
Include contaminants	True	True Use only unmodified peptides	
MS/MS tol. (FTMS)	20 ppm	20 ppm Modifications included in pr	
Top MS/MS peaks per 100 Da	12	12 Peptides used for protein qu	
MS/MS deisotoping (FTMS)	True	True Discard unmodified counterpa	
MS/MS tol. (ITMS)	0.5 Da	Min. ratio count	2
Top MS/MS peaks per 100 Da	8	Site quantification	Use least modified peptide
MS/MS deisotoping (ITMS)	False	Re-quantify	True
MS/MS tol. (TOF)	0.1 Da	Use delta score	False
Top MS/MS peaks per 100 Da	10	iBAQ	False
MS/MS deisotoping (TOF)	False	iBAQ log fit	False
MS/MS tol. (Unknown)	0.5 Da	MS/MS recalibration	False
Top MS/MS peaks per 100 Da	10	Match between runs	True
MS/MS deisotoping (Unknown)	False	Matching time window [min]	1
PSM FDR	0.01	Alignment time window [min]	100
Protein FDR	0.01	Find dependent peptides	False
Site FDR	0.01	Labeled amino acid filtering	True
Use Normalized Ratios For Oc	True	Site tables	Oxidation (M)Sites.txt
Min. peptide Length	7	Cut peaks	True
Min. score for unmodified pe	0	RT shift	False
Min. score for modified pept	40	Advanced ratios	False
Min. delta score for unmodif	0	First pass AIF correlation	0.8

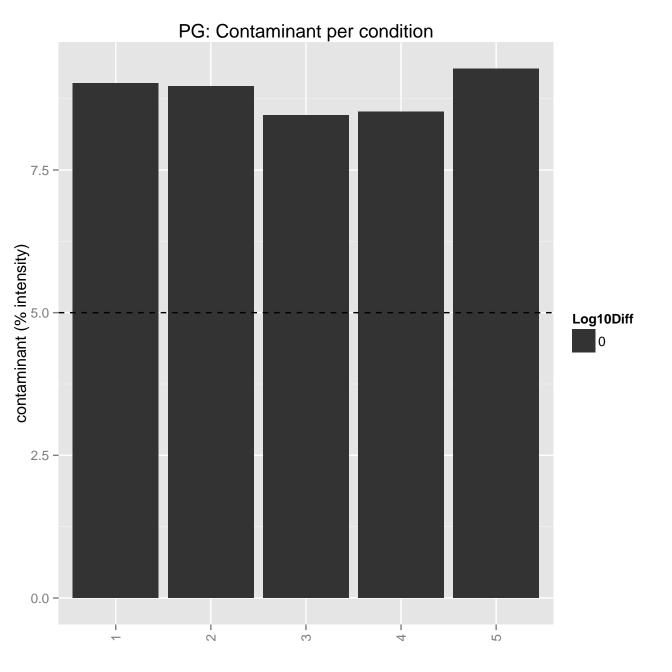
Info: mapping of raw files to their short names (automatic shortening of names was not sufficiently short – see 'best effort')

short

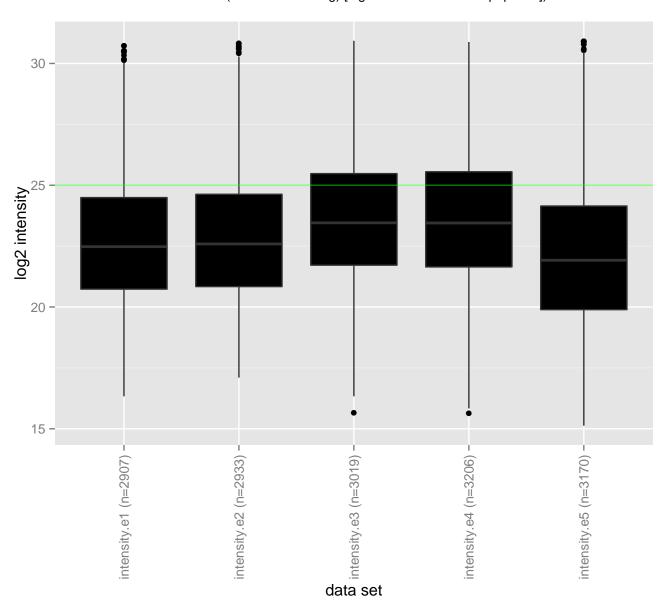
original	short name	best_effort
Toni_20140521_GM_QC_01	f1	521_GM_QC_01
Toni_20140521_GM_QC_02	f2	521_GM_QC_02
Toni_20140522_GM_QC_01	f3	522_GM_QC_01
Toni_20140531_FB_QC_02	f 4	531_FB_QC_02
Toni_20140608_FB_qc_01	f 5	608_FB_qc_01



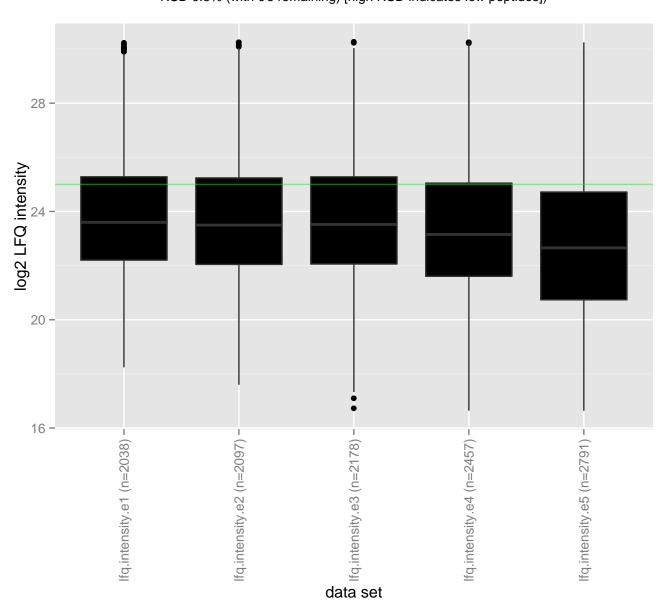


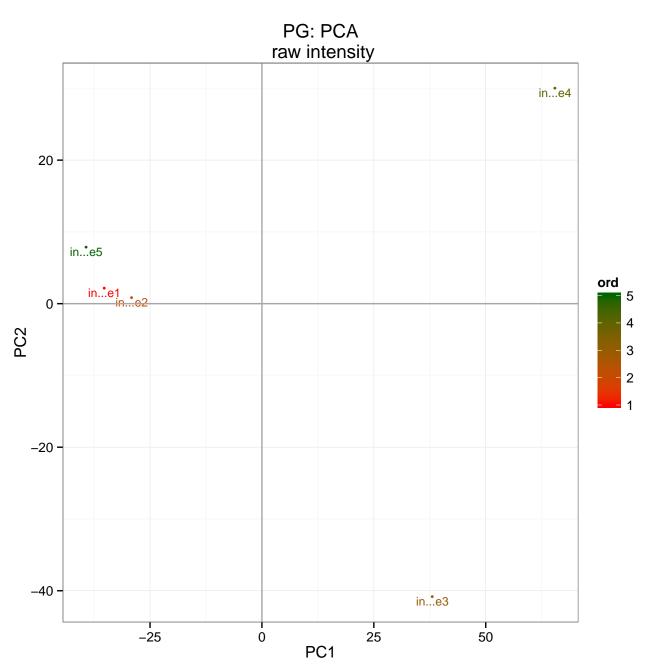


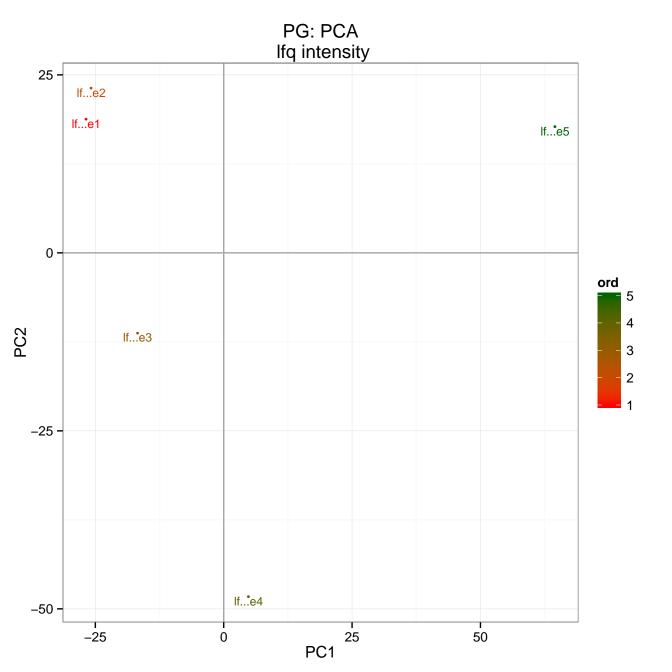
PG: intensity distribution
RSD 3% (should be < 5%)
RSD 3.2% (with 0's remaining) [high RSD indicates few peptides])



PG: LFQ intensity distribution
RSD 1.7% (should be < 5%)
RSD 0.5% (with 0's remaining) [high RSD indicates few peptides])





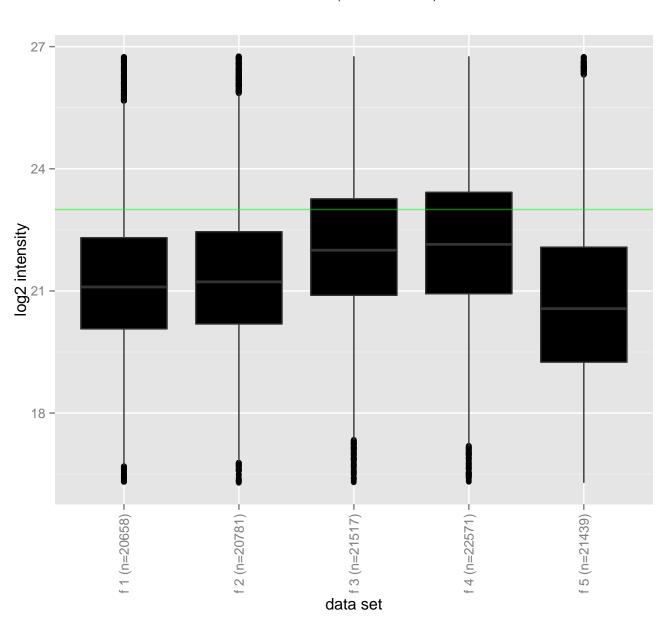


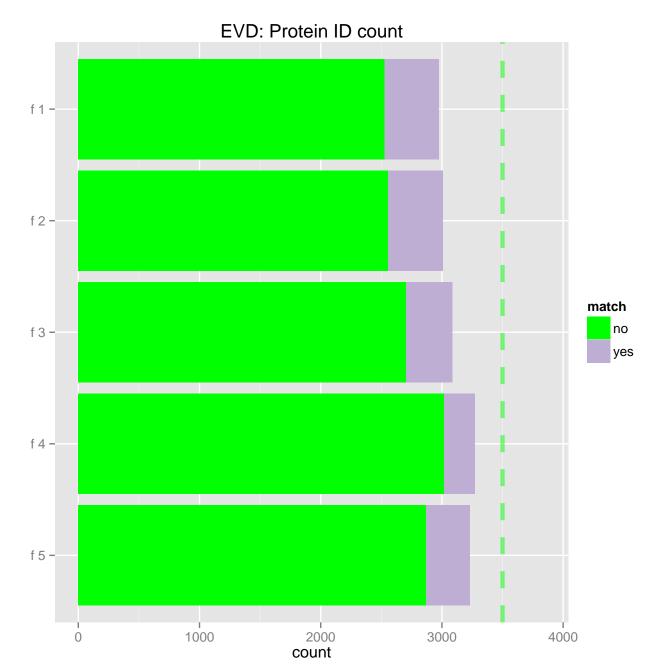
PG: Contaminants

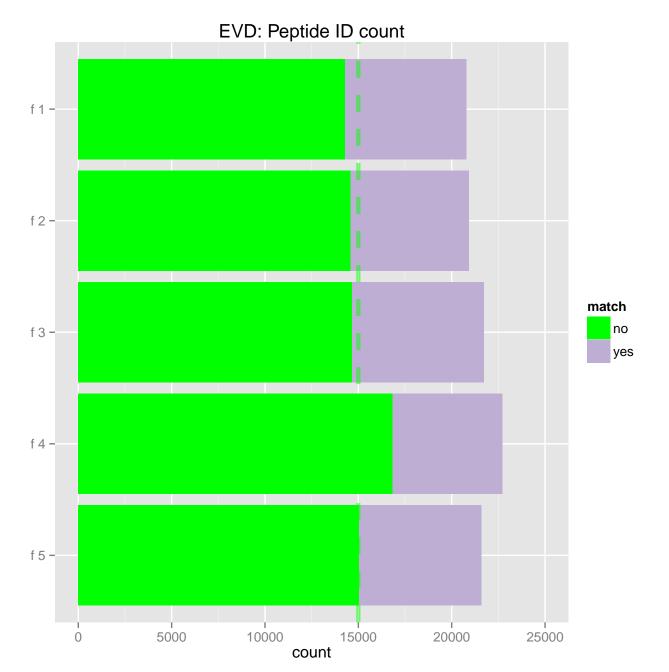
'ontaminant 'MYCOPLASMA' was not found in any sample

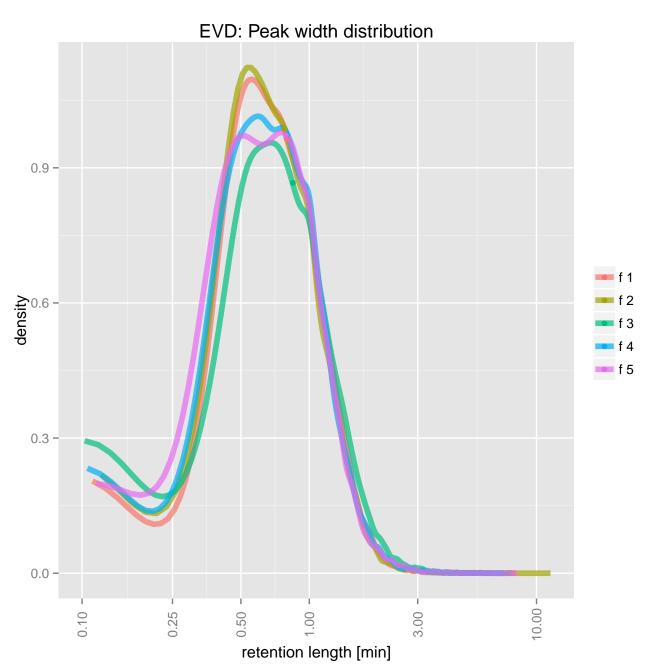
Did you use the correct database?

EVD: peptide intensity distribution RSD 3.2% (should be < 5%)

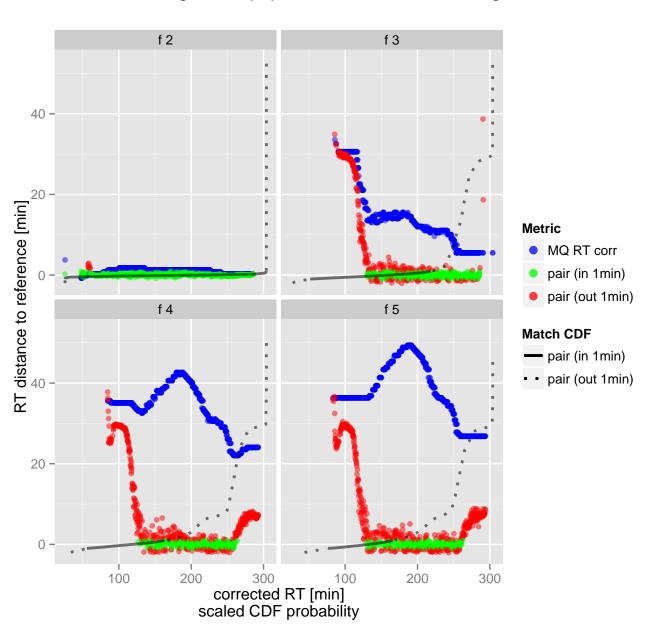


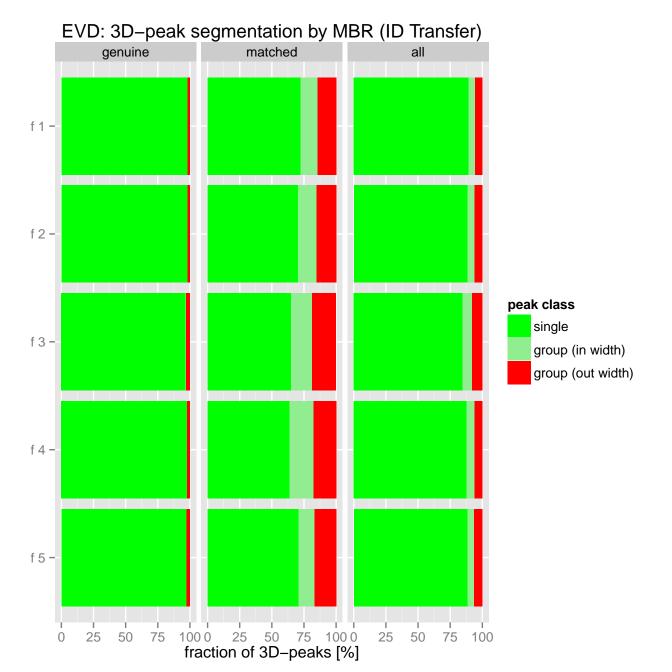


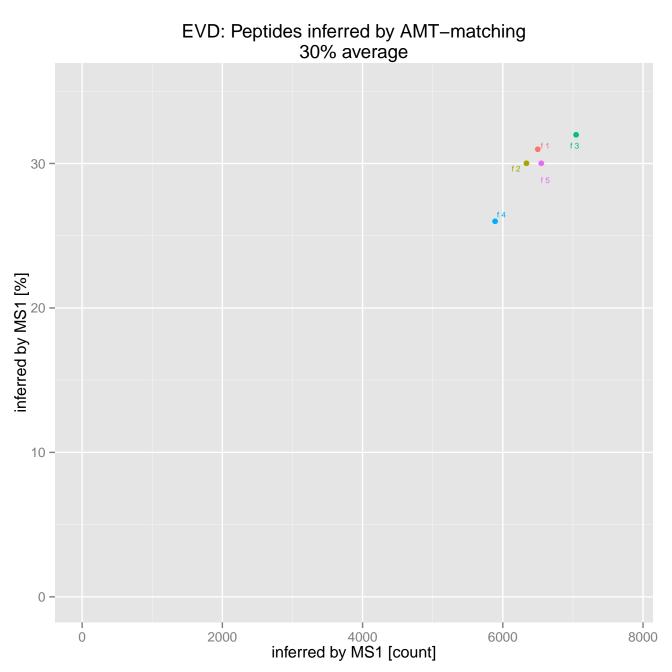


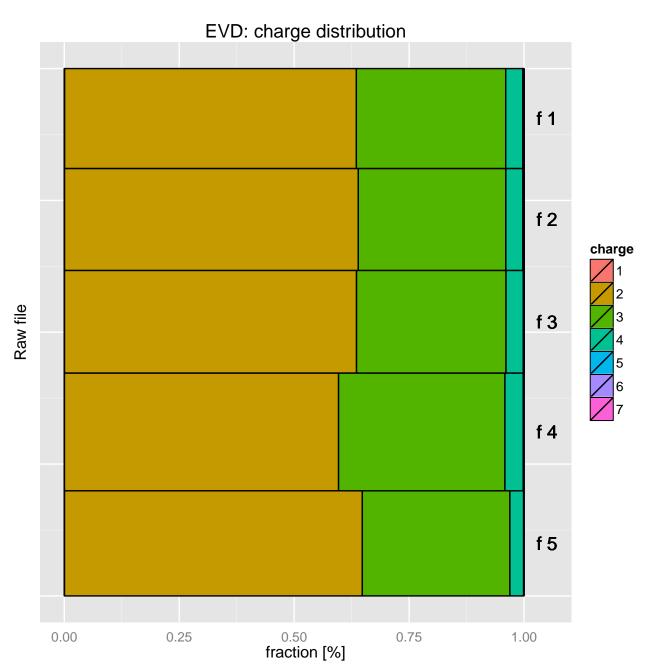


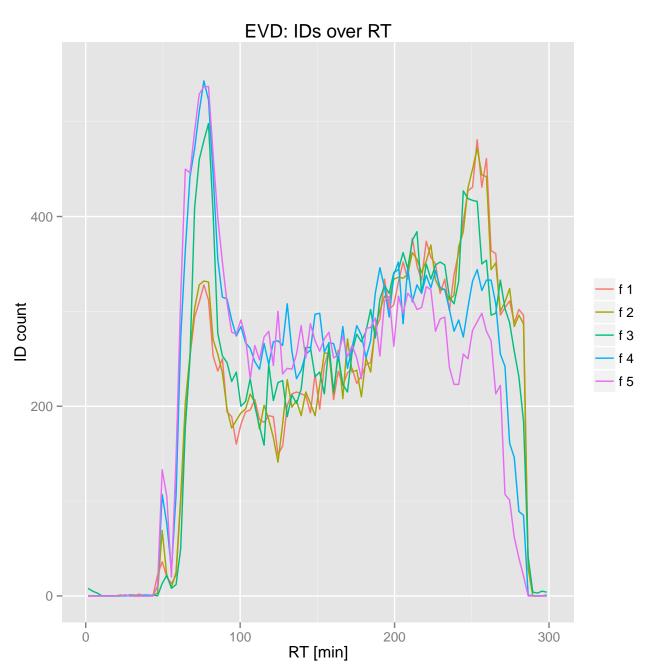
EVD: RT distance of genuine peptides to reference after alignment



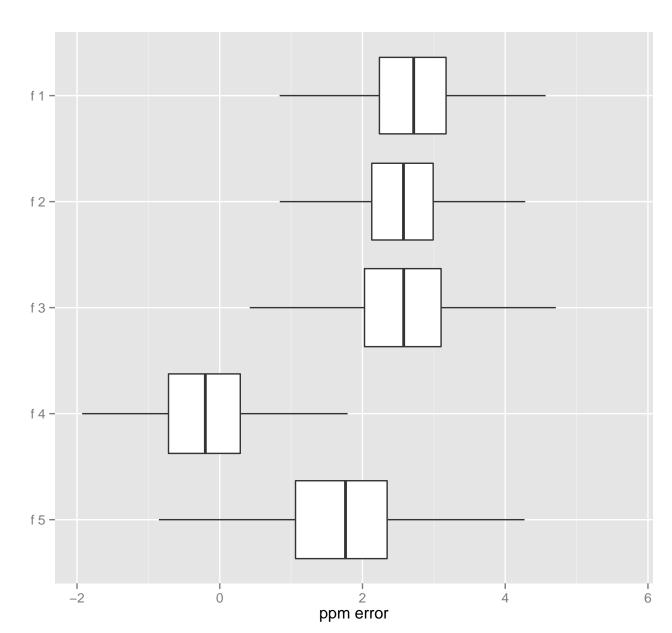




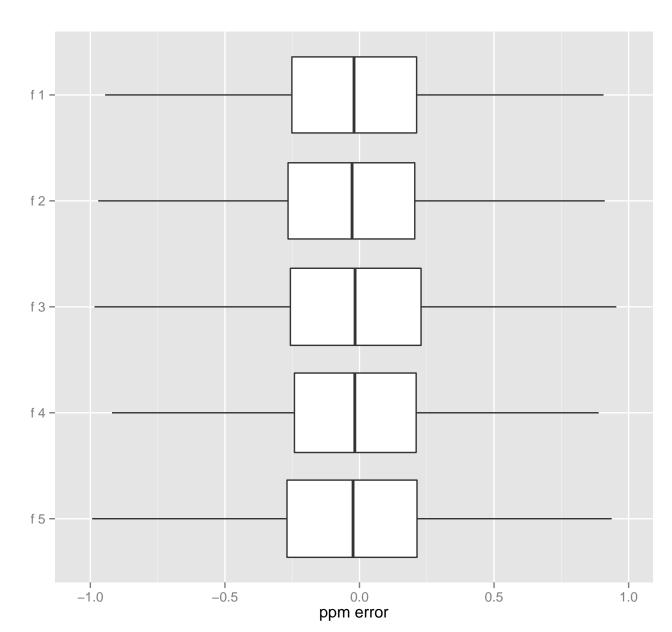


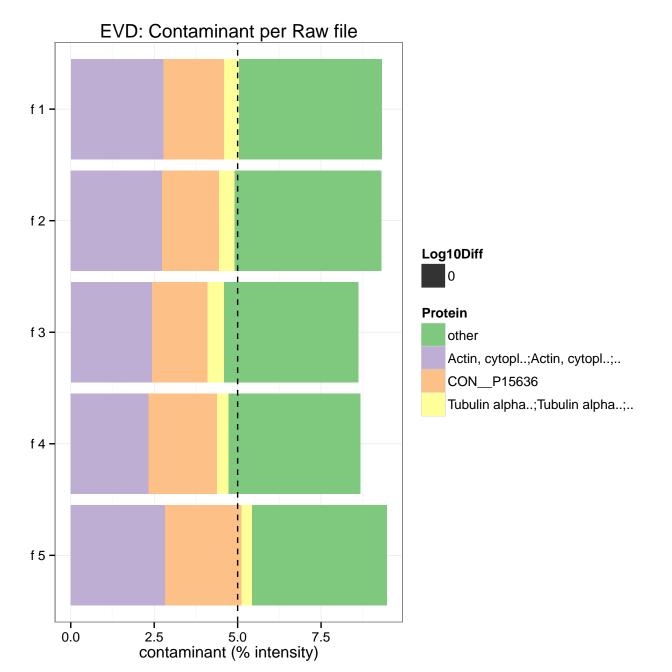


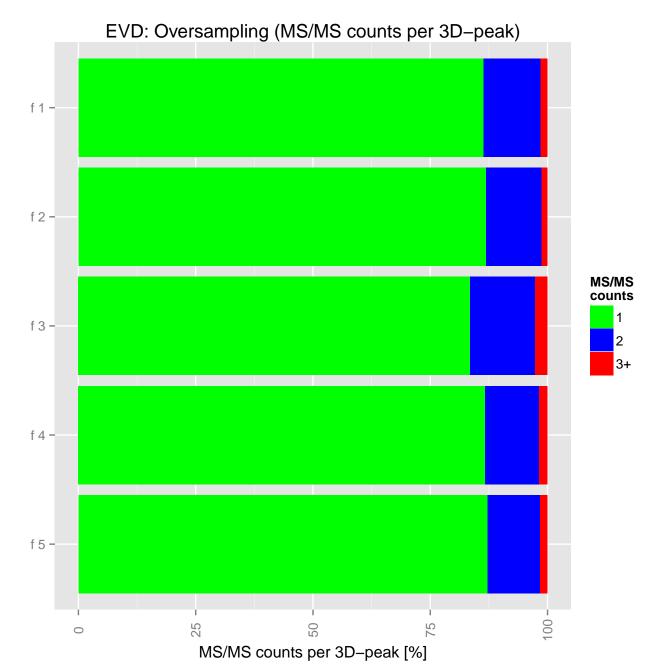
EVD: Uncalibrated mass error

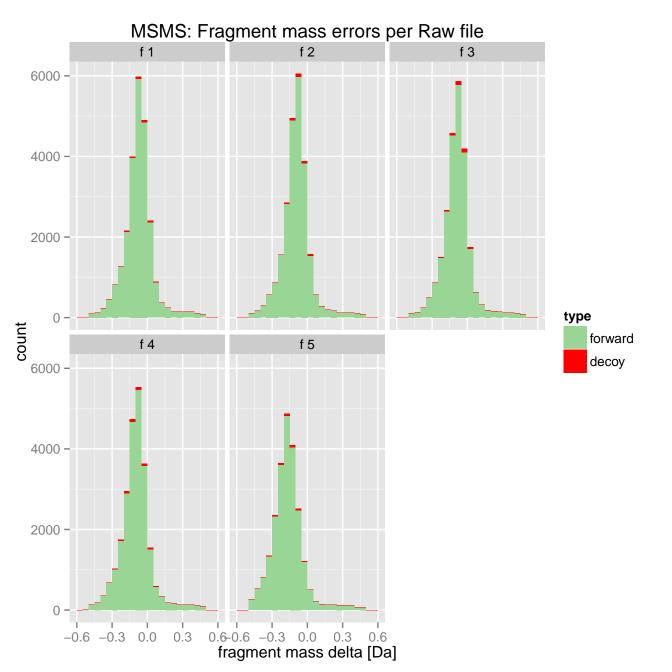


EVD: Calibrated mass error









MSMS: Missed cleavages per Raw file

(excludes contaminants)

