viewMQ_tutorial1

```r
# check summary.txt ----------------------------------------
my_summary <- read.delim(file.choose(), header = TRUE,
                         stringsAsFactors = FALSE, sep = "\t", dec = ".")

str(my_summary)
d1 <- subset(my_summary, Experiment != "")
dim(my_summary)
dim(d1)
experiments(d1)

MQ_summary_MSvsMSMS(d1)
MQ_summary_MSMSid_percent(d1)
MQ_summary_isopatterns_seq_percent(d1)

# check evidence.txt ----------------------------------------
evidence <- read.delim(file.choose(), header = TRUE,
                       stringsAsFactors = FALSE, sep = "\t", dec = ".")

str(evidence)
dim(evidence)

e1 <- MQ_remove_reverse(evidence)
e2 <- MQ_remove_contaminants(e1)

MQ_evidence_intensity_boxplot(e2)
MQ_evidence_ppm_error_boxplot(e2)
```