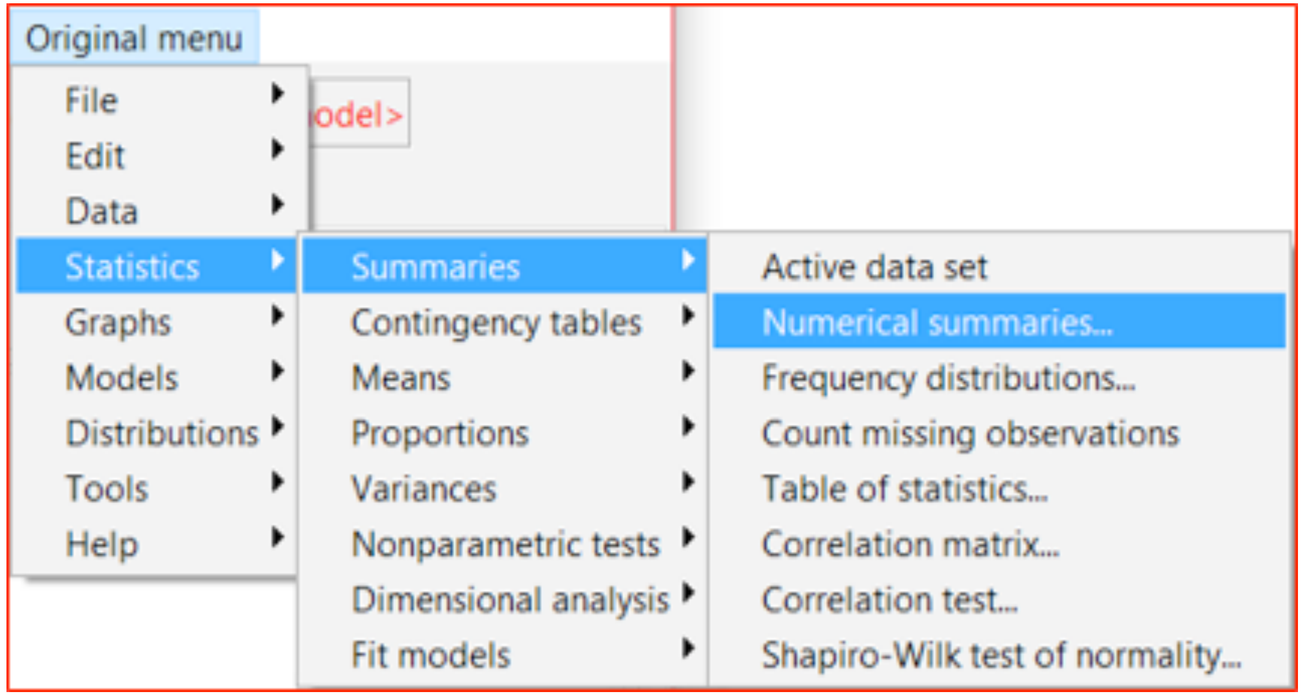
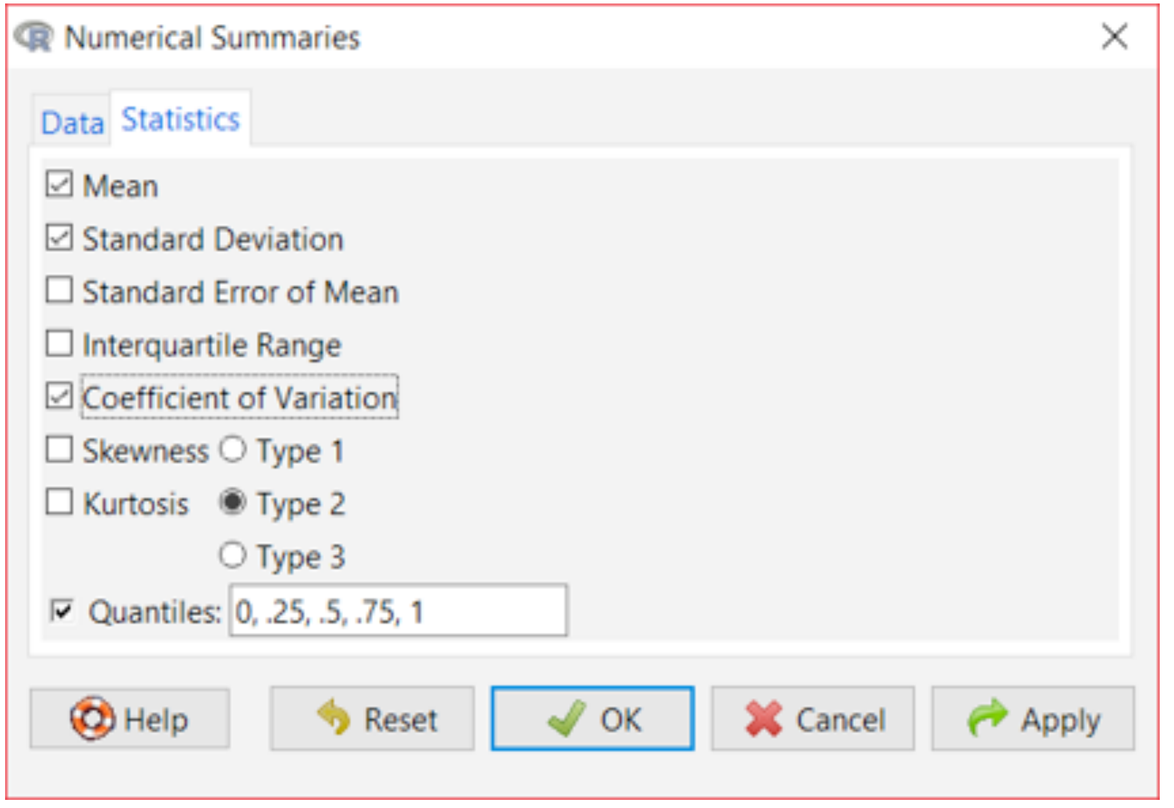
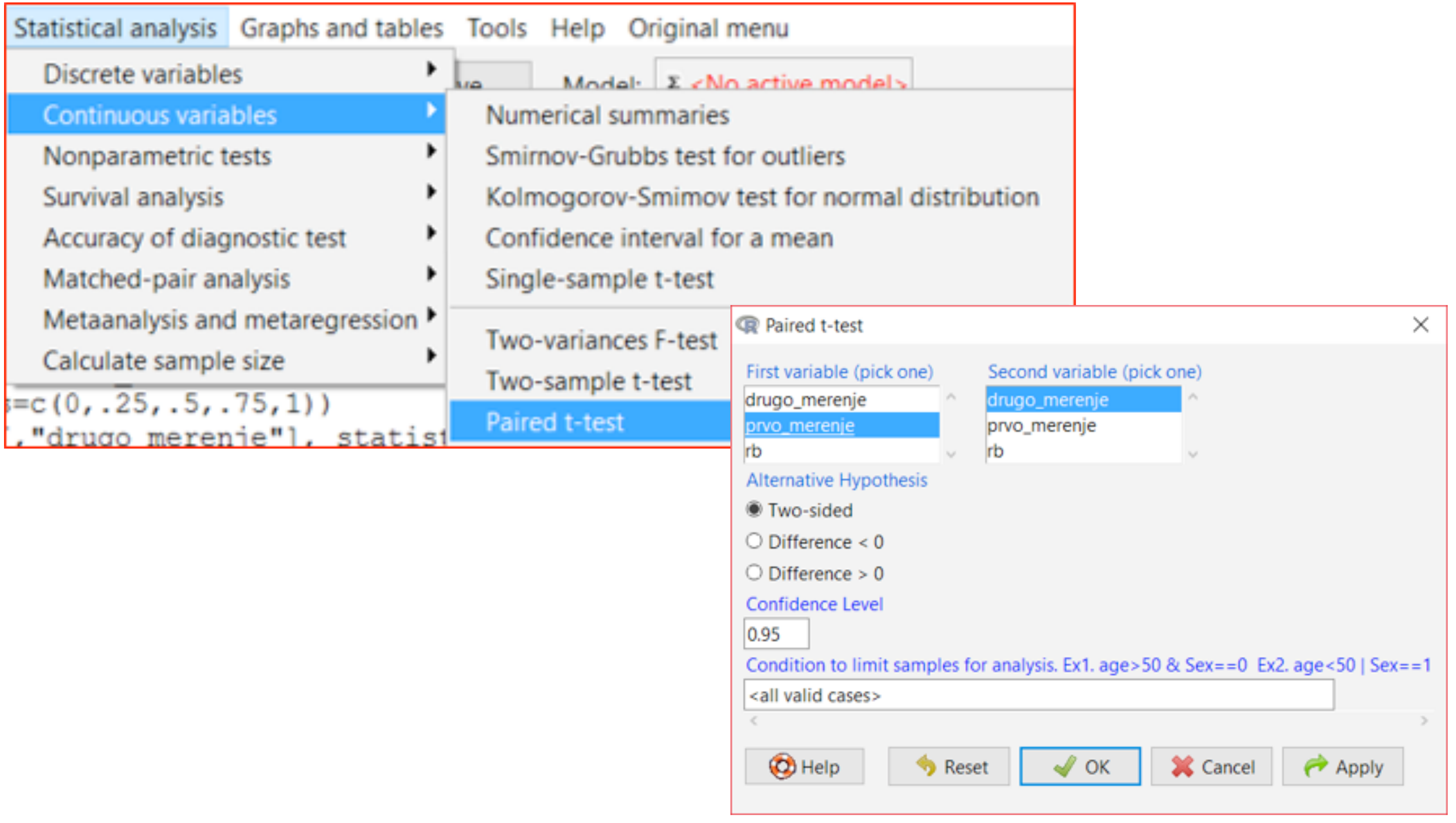





```
> numSummary(Dataset[,"Sedimentacija"], grou
+   statistics=c("mean", "sd", "quantiles",          .25,.5,.75,1))
                mean       sd          cv 0%  25%  50% 75% 100% data:n
Tretman A 17.37500 2.065879 0.11889953 14 16.5 17.5  19   20      8
Tretman B 16.14286 1.345185 0.08333007 14 15.5 16.0  17   18      7
```

koeficijent varijacije


Statistical analysis
Graphs and tables
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Kolmogorov-Smimov test for normal distribution
Confidence interval for a mean
Single-sample t-test
Two-variances F-test
Two-sample t-test
Paired t-test
=c(0,.25,.5,.75,1))
,"drugo_merenje"], statist
Paired t-test
First variable (pick one)
drugo_merenje
prvo_merenje
rb
Second variable (pick one)
drugo_merenje
prvo_merenje
rb
Alternative Hypothesis
Two-sided
Difference < 0
Difference > 0
Confidence Level
0.95
Condition to limit samples for analysis. Ex1. age>50 & Sex==0 Ex2. age<50 | Sex==1
<all valid cases>
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