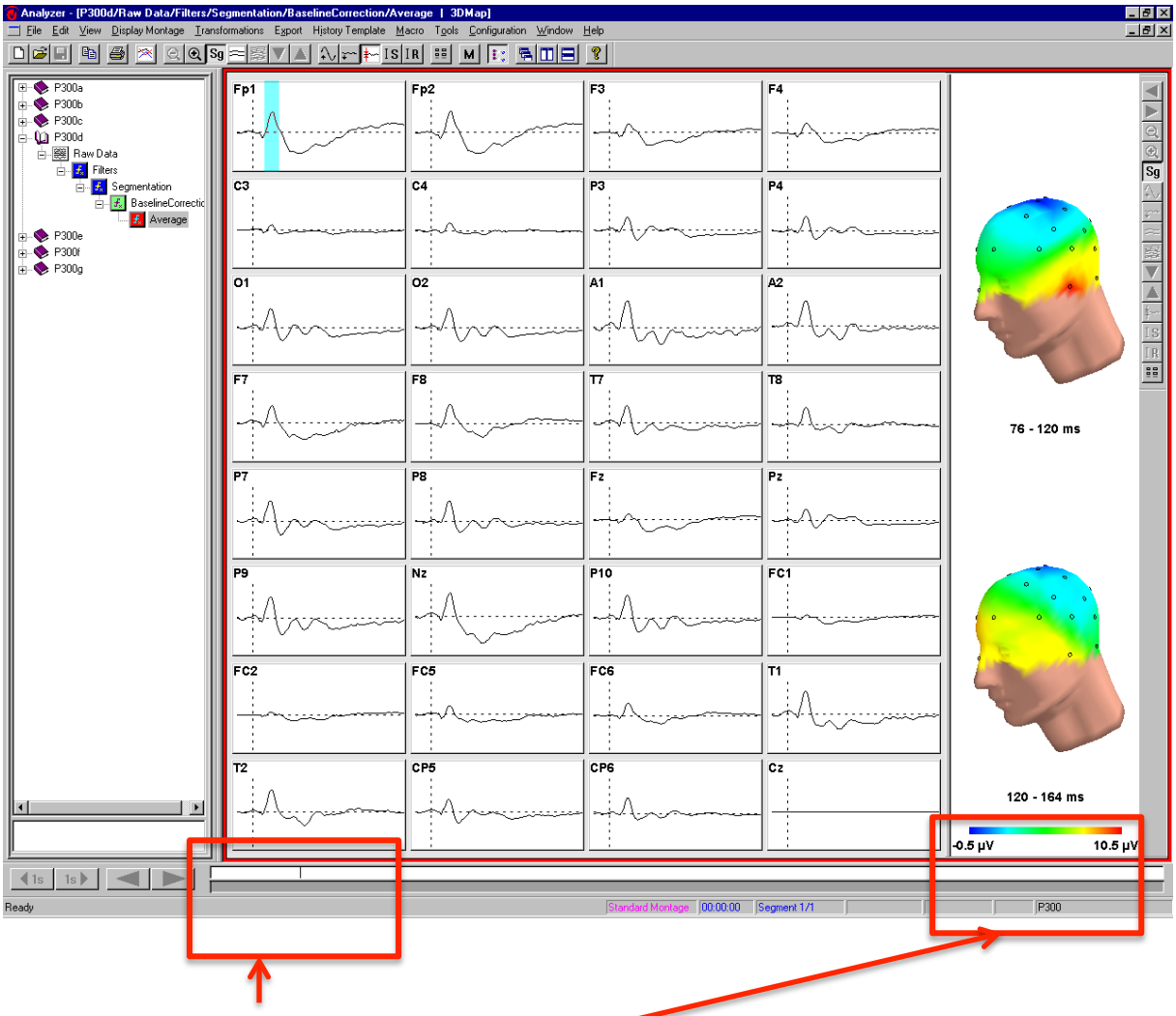
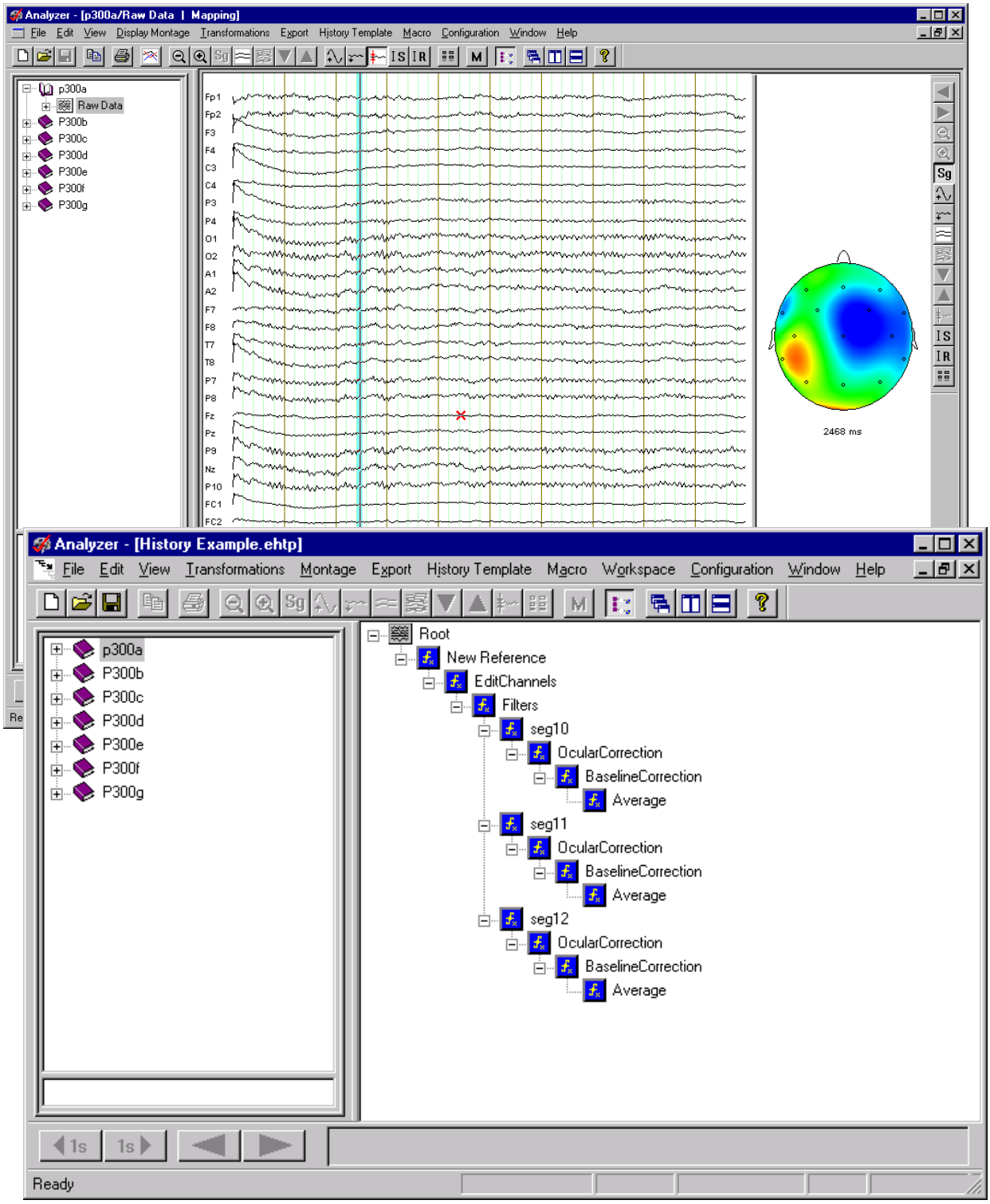
Split-screen view: three columns

- left column: hierarchical data and operations history explorer
  - top level: study
  - subsequent levels: subject → trial → state of data → data set → applied filters and operations)
- middle column:
  - specify operations/filters and/or operation plotting
- right column:
  - visualization

All columns could be further subdivided using tabs for switching between different operation-screens or output screens (see below) → This way, all three screens can be continuously monitored and manipulated



Tab structure here for different views


Analyzer - [p300a/Raw Data | Mapping]
File Edit View Display Montage Transformations Export History Template Macro Configuration Window Help
p300a
Raw Data
P300b
P300c
P300d
P300e
P300f
P300g
Fp1
Fp2
F3
F4
C3
C4
P3
P4
O1
O2
A1
A2
F7
F8
T7
T8
P7
P8
Fz
Pz
P9
Nz
P10
FC1
FC2
2468 ms
Analyzer - [History Example.ehtp]
File Edit View Transformations Montage Export History Template Macro Workspace Configuration Window Help
p300a
P300b
P300c
P300d
P300e
P300f
P300g
Root
New Reference
EditChannels
Filters
seg10
OcularCorrection
BaselineCorrection
Average
seg11
OcularCorrection
BaselineCorrection
Average
seg12
OcularCorrection
BaselineCorrection
Average
1s
1s
Ready