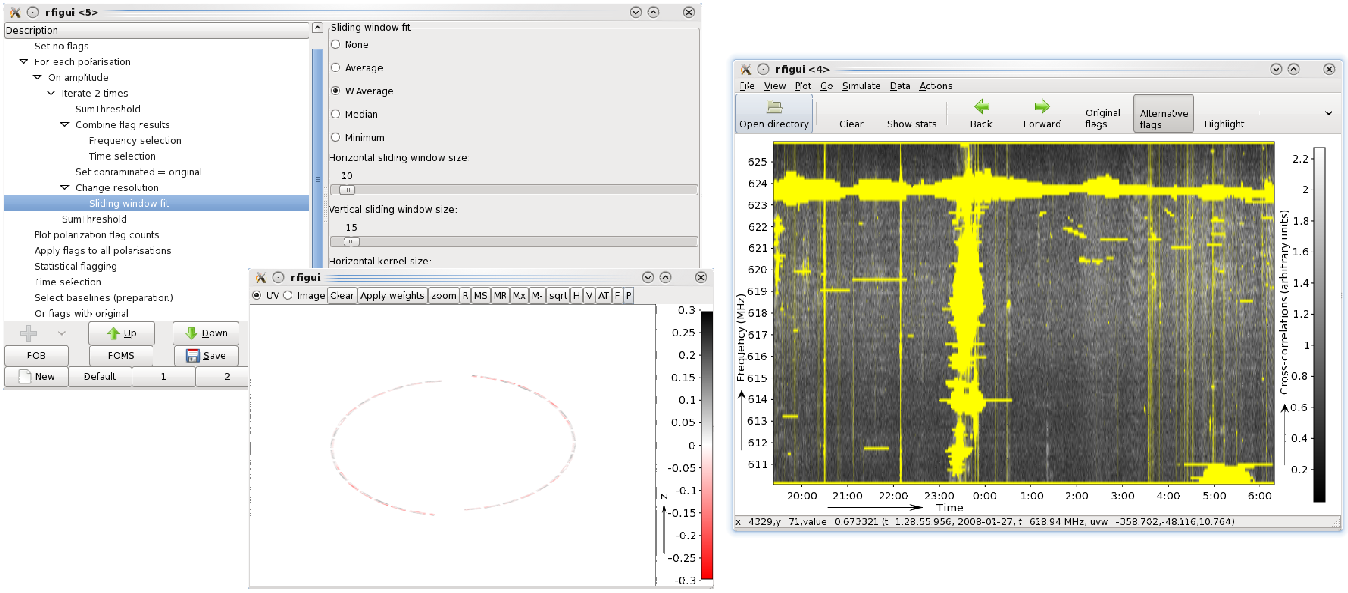
rfigui <5>
Description
Set no flags
For each polarisation
On amplitude
Iterate 2 times
Sum threshold
Combine flag results
Frequency selection
Time selection
Set contaminated = original
Change resolution
Sliding window fit
Sum threshold
Plot polarization flag counts
Apply flags to all polarisations
Statistical flagging
Time selection
Select baselines (preparation)
Or flags with original
Up
Down
FCB
FCMS
Save
New
Default
1
2
Sliding window fit
None
Average
W Average
Median
Minimum
Horizontal sliding window size:
10
Vertical sliding window size:
15
Horizontal kernel size:
rfigui
UV
Image
Clear
Apply weights
Zoom
MS
MR
Mx
My
sqrt
H
V
AT
F
P
rfigui <4>
File View Plot Go Simulate Data Actions
Open directory
Clear
Show stats
Back
Forward
Original flags
Alternative flags
Highlight
Frequency (MHz)
Time
Cross-correlation (arbitrary units)