

SARPROZ

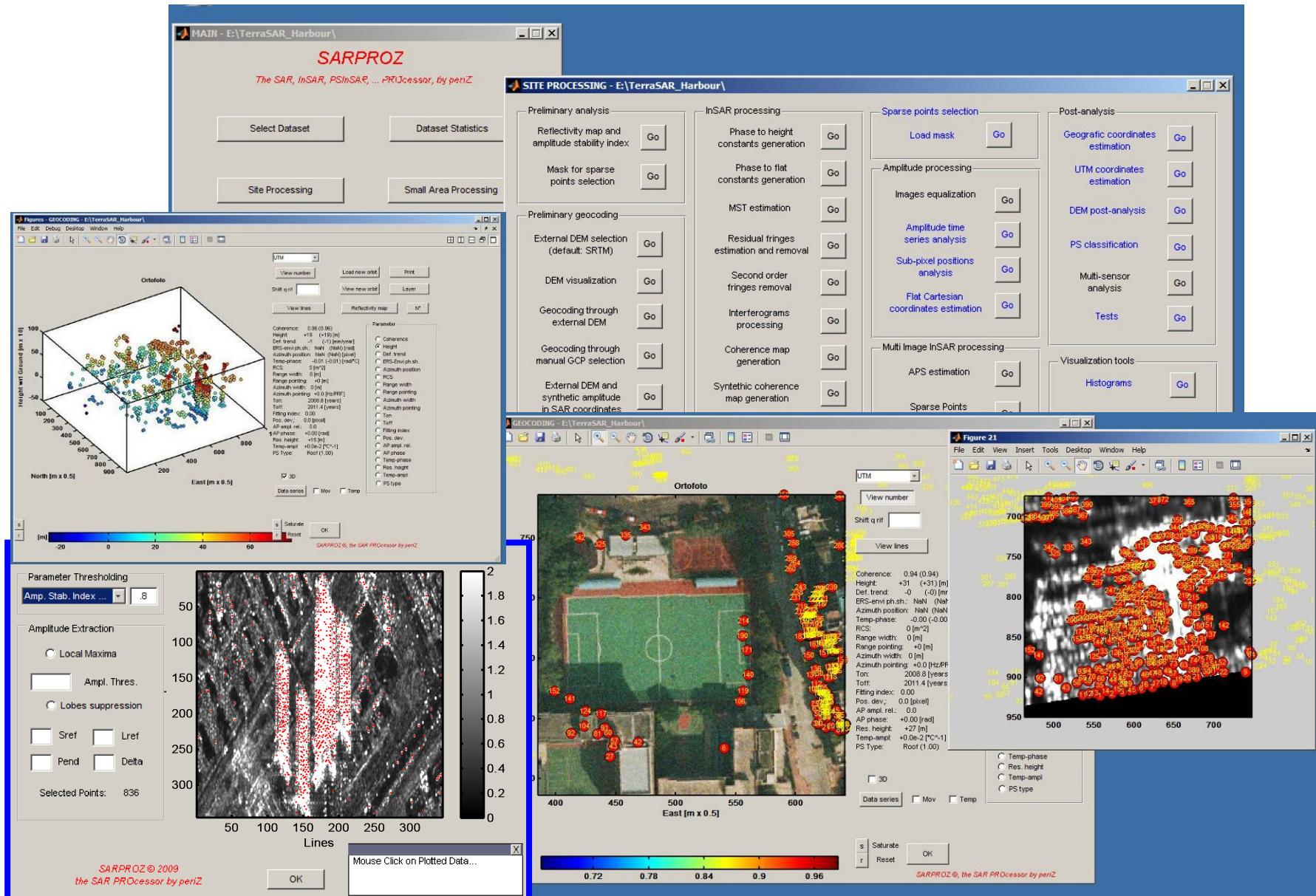
The SAR, InSAR, PSInSAR, ... PROcessor by periZ

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Dragon 3 Land Training course, SAR Practical, day 6

Part I

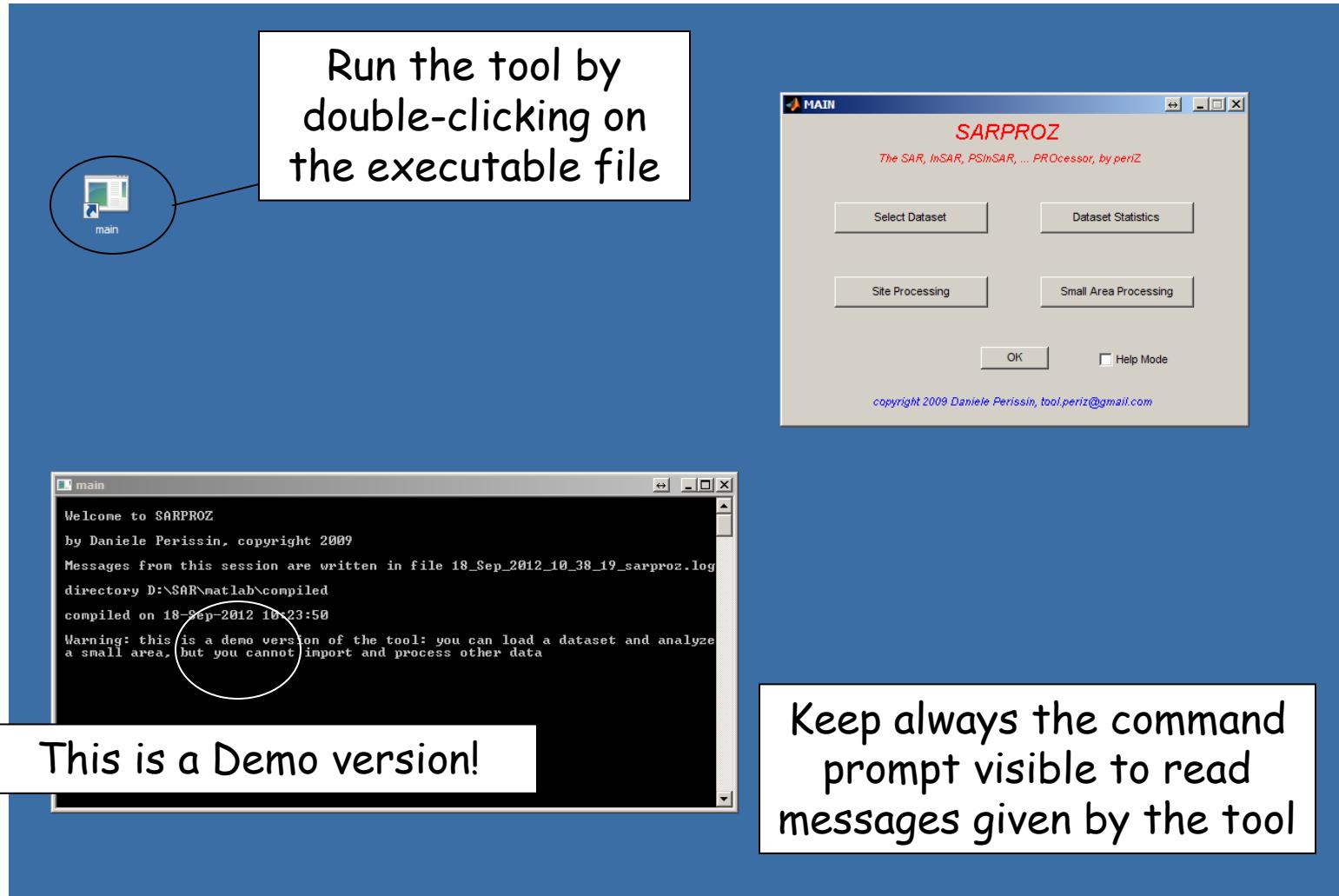
Tutorial on PSInSAR using SARPROZ

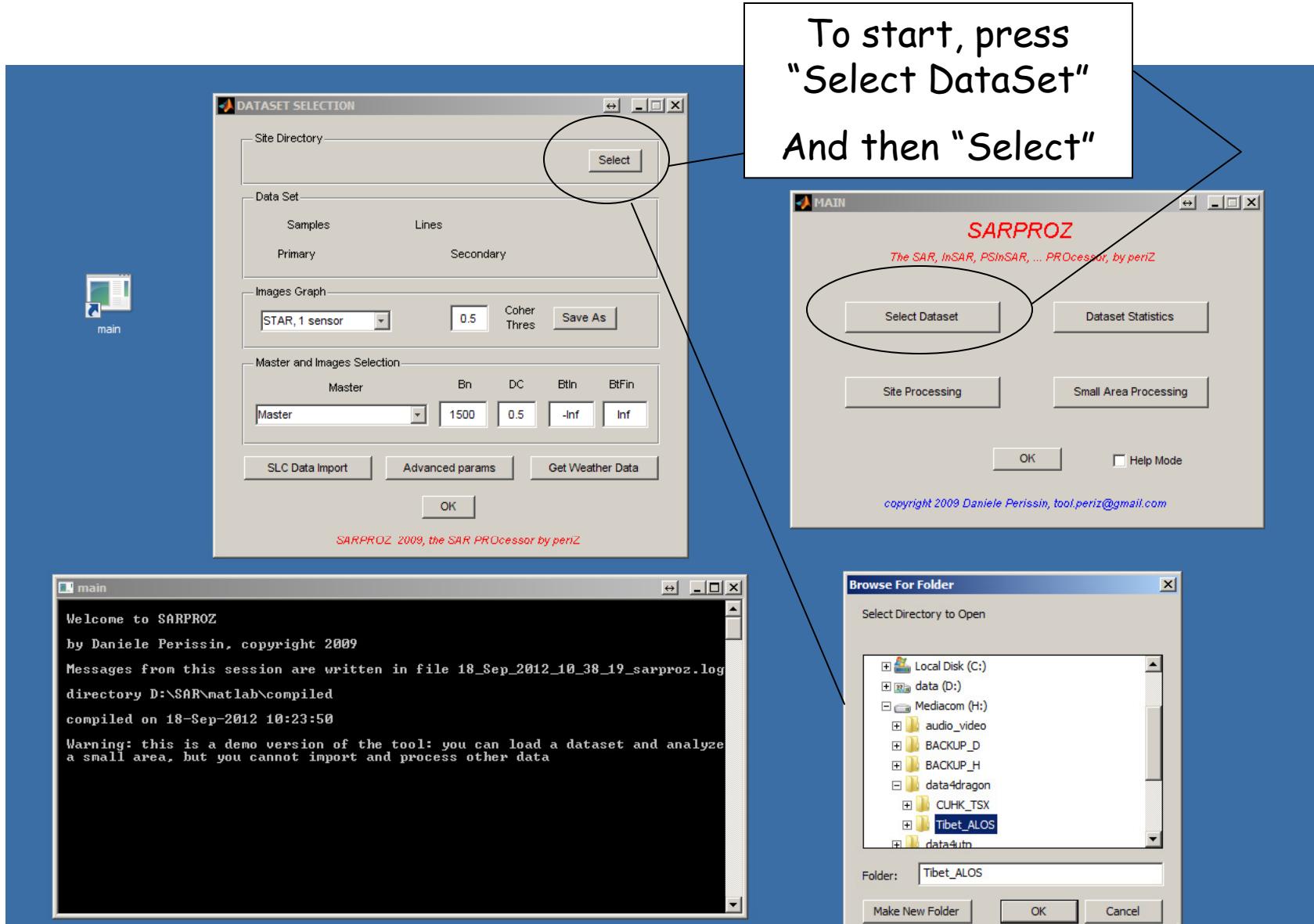


http://ihome.cuhk.edu.hk/~b122066/index_files/download.htm

Synthetic Aperture Radar Interferometry, implemented by SARPROZ

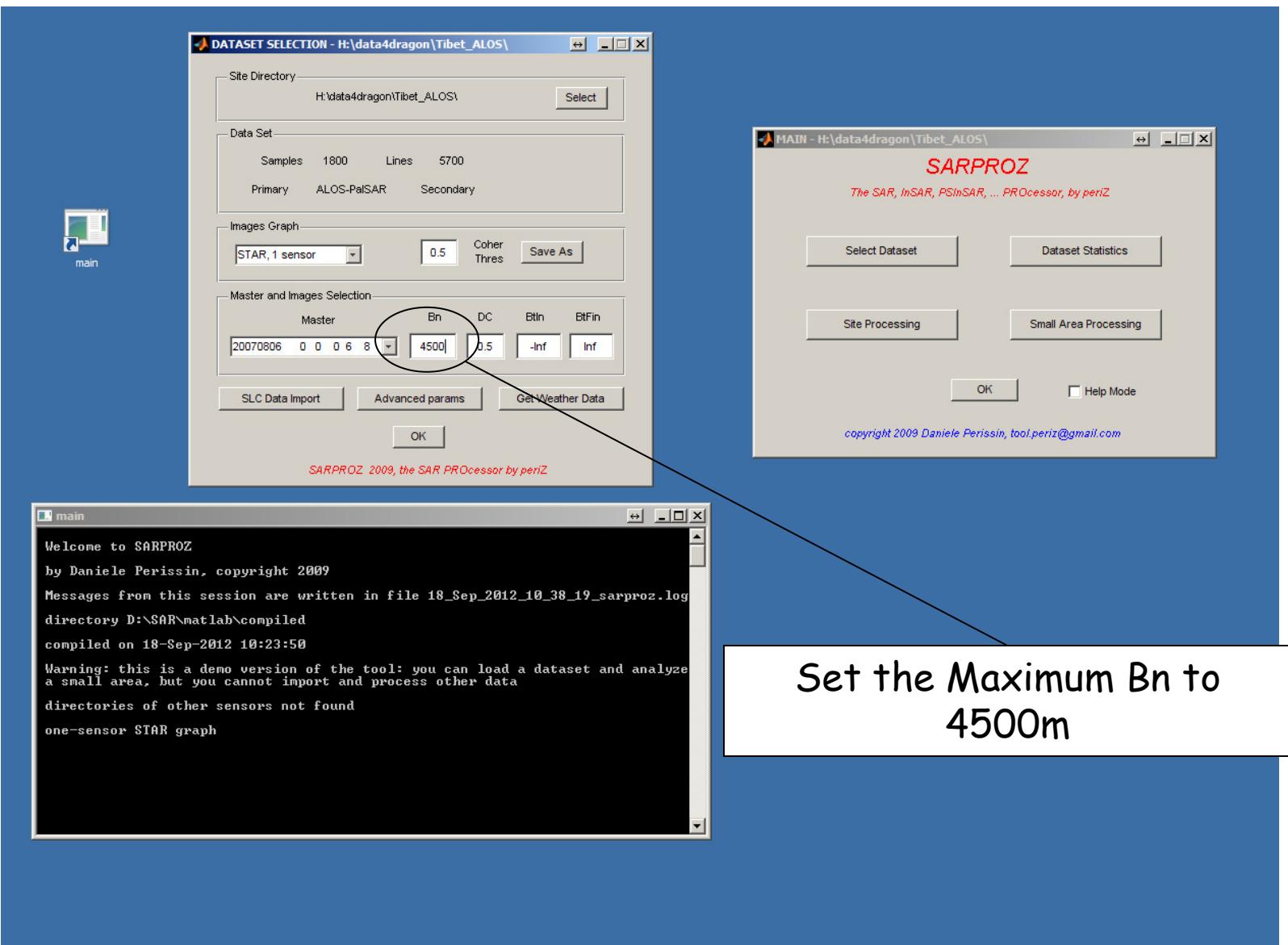
Exercise 1, InSAR brief review,
ALOS data in Tibet

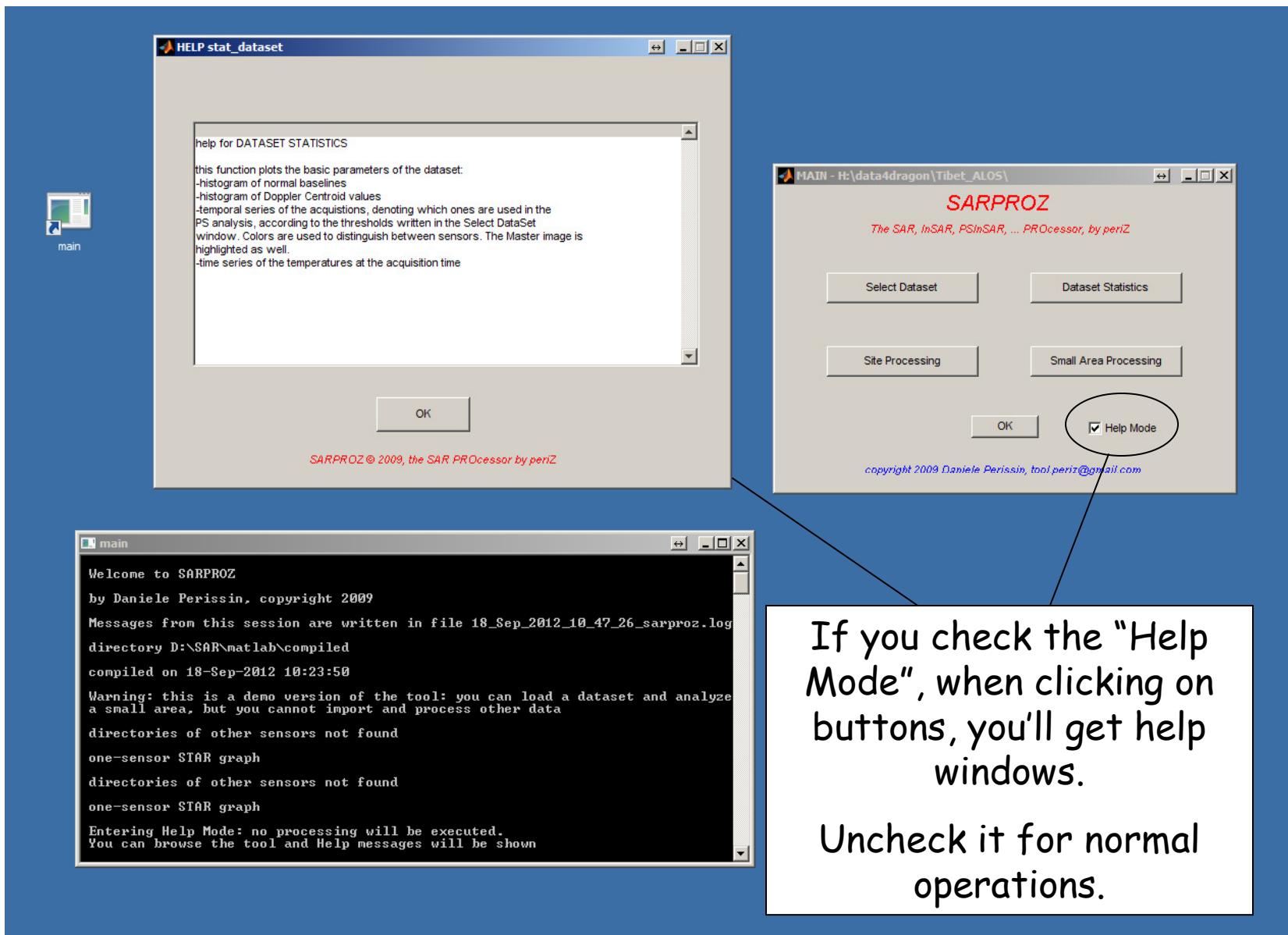




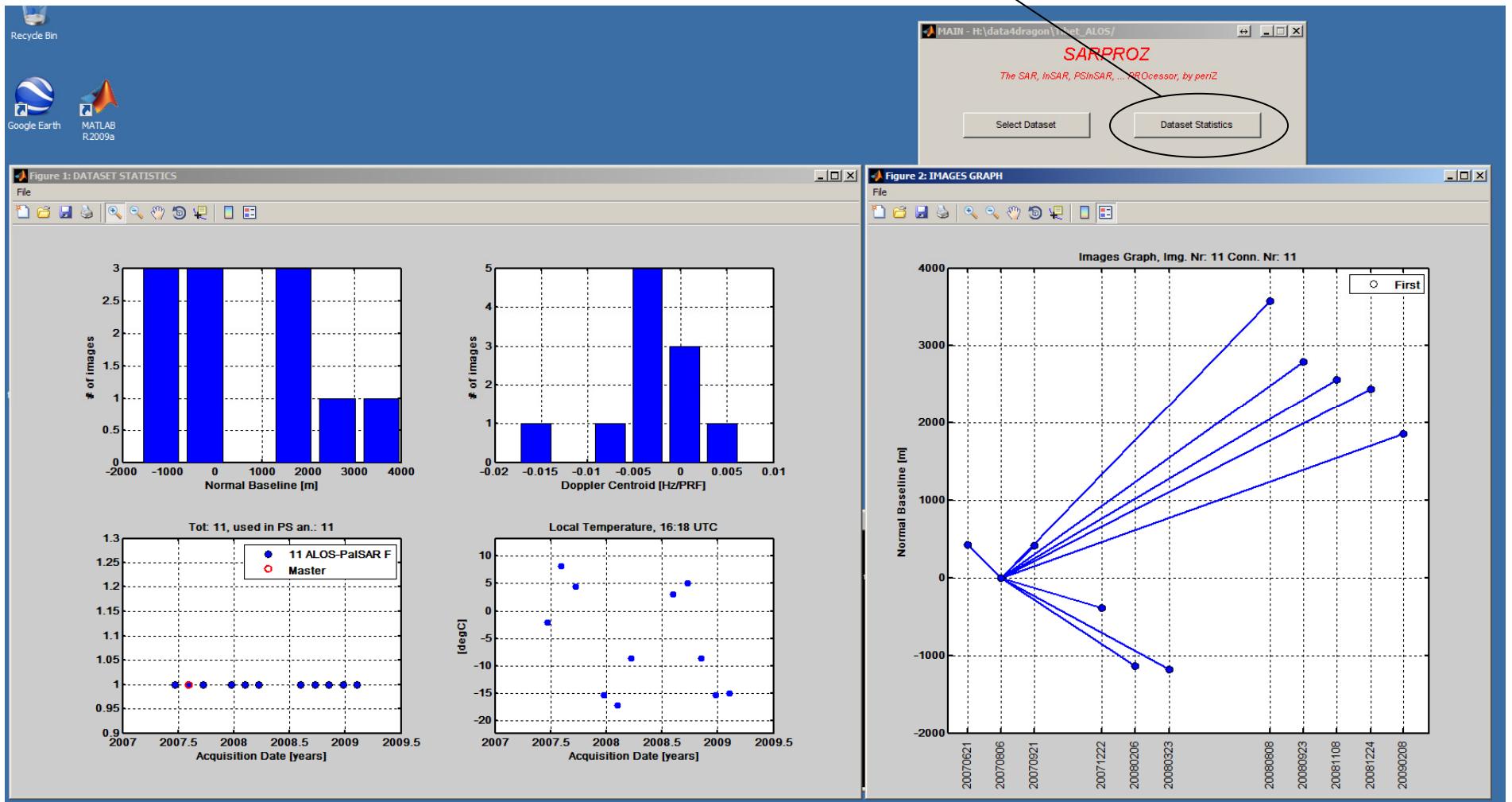
Dr3-LTC12-PSInSAR Practical-SARPROZ-II

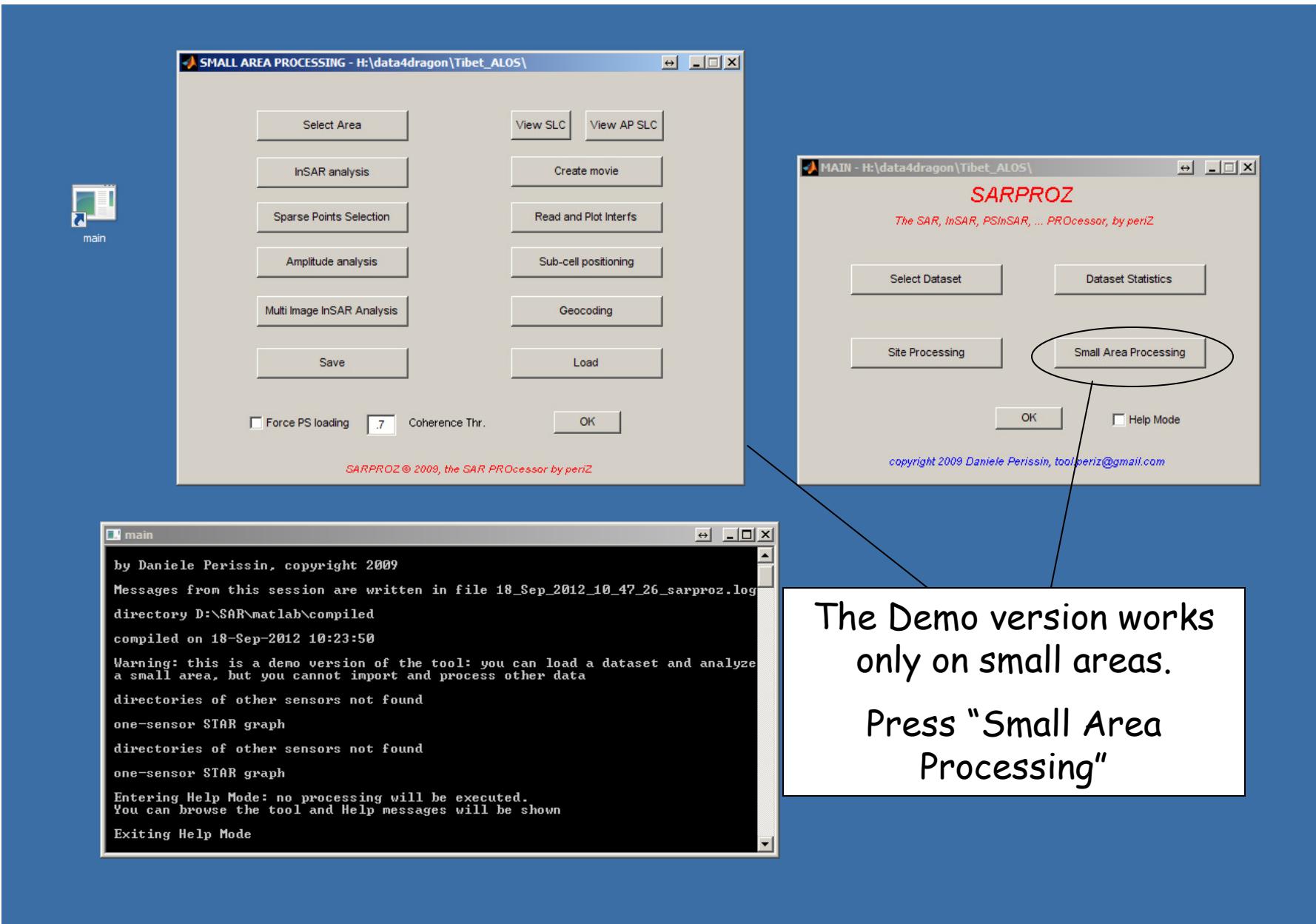
Select the directory
"Tibet_ALOS"





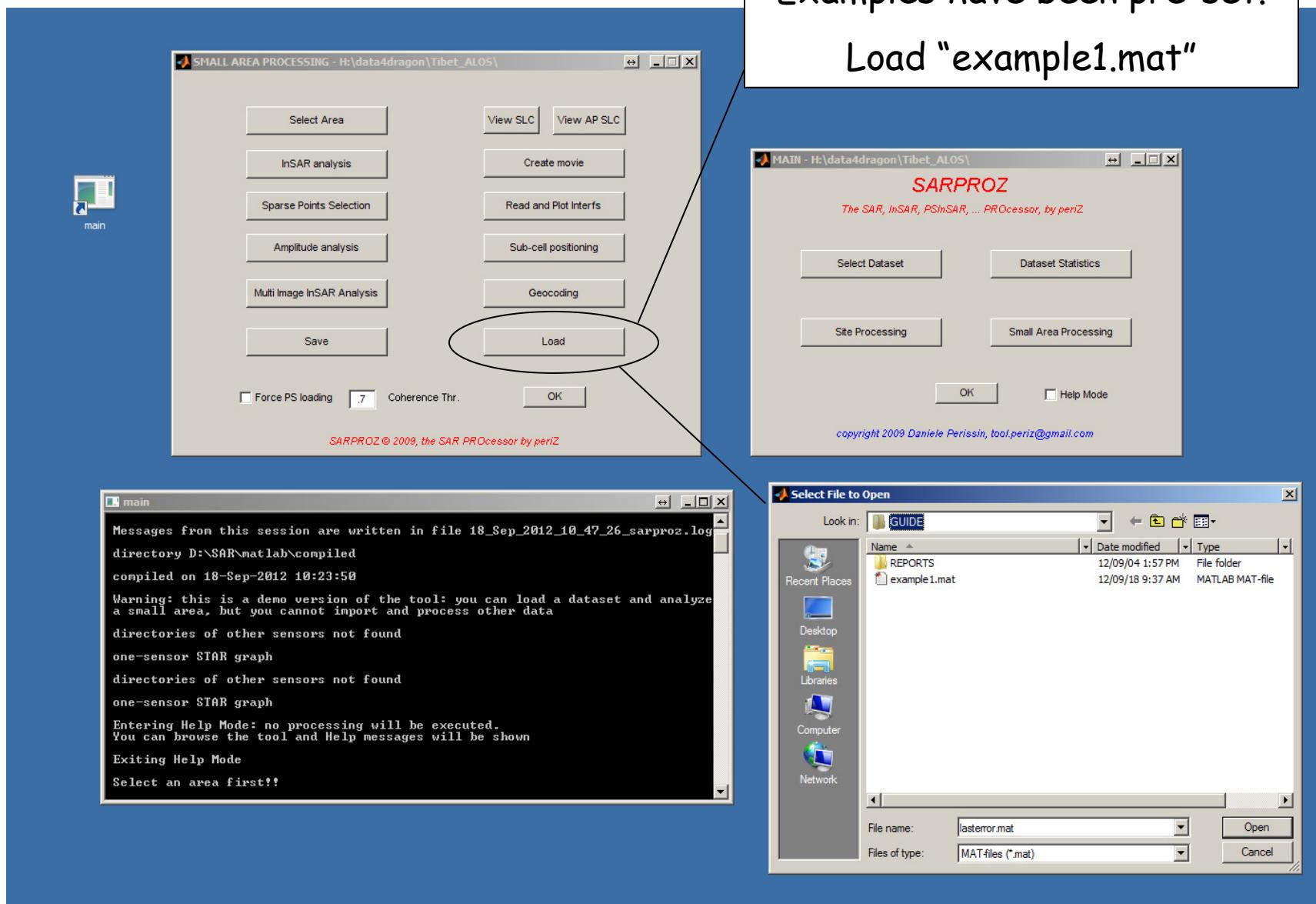
Press "DataSet Statistics" to visualize
the main parameters

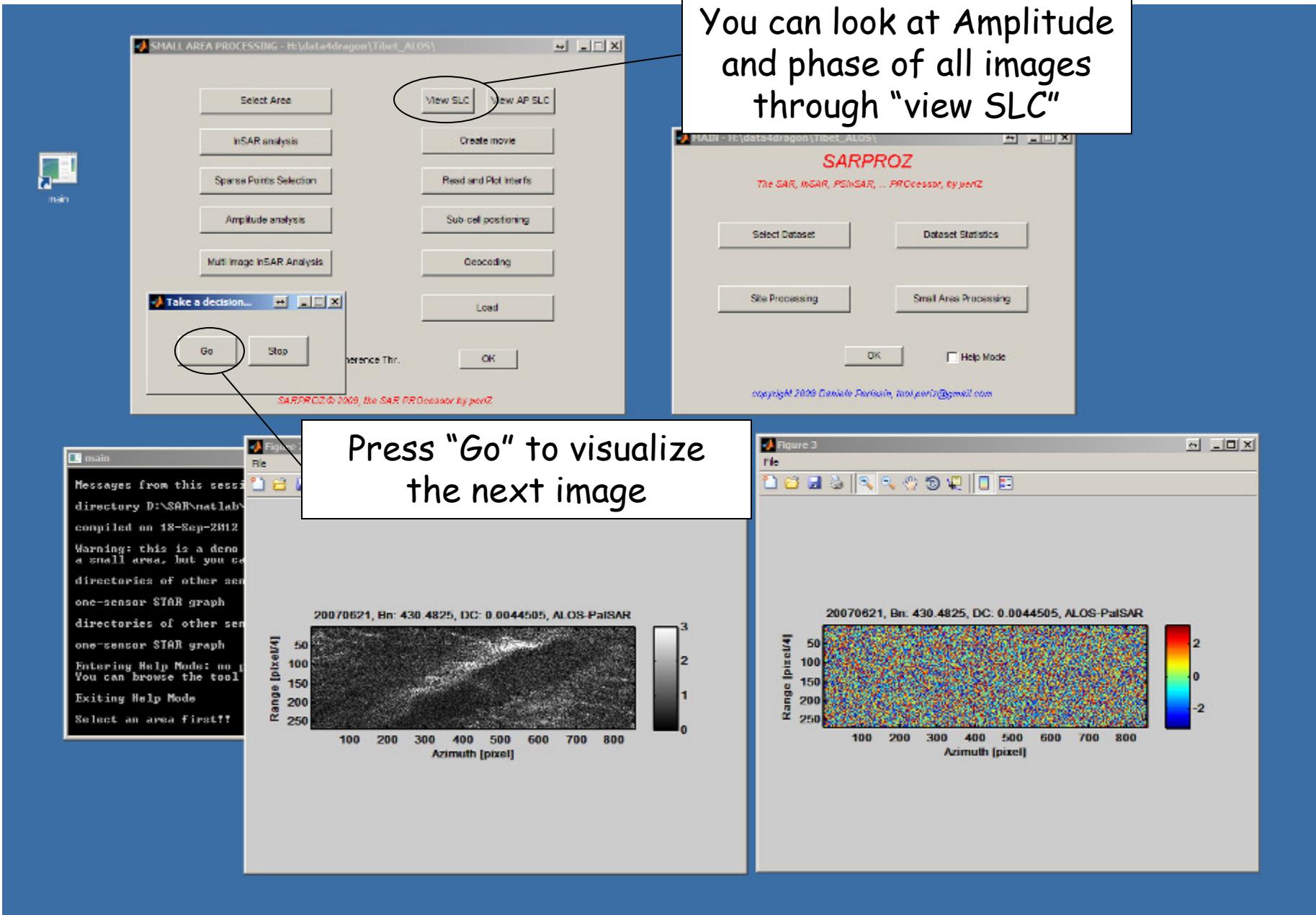


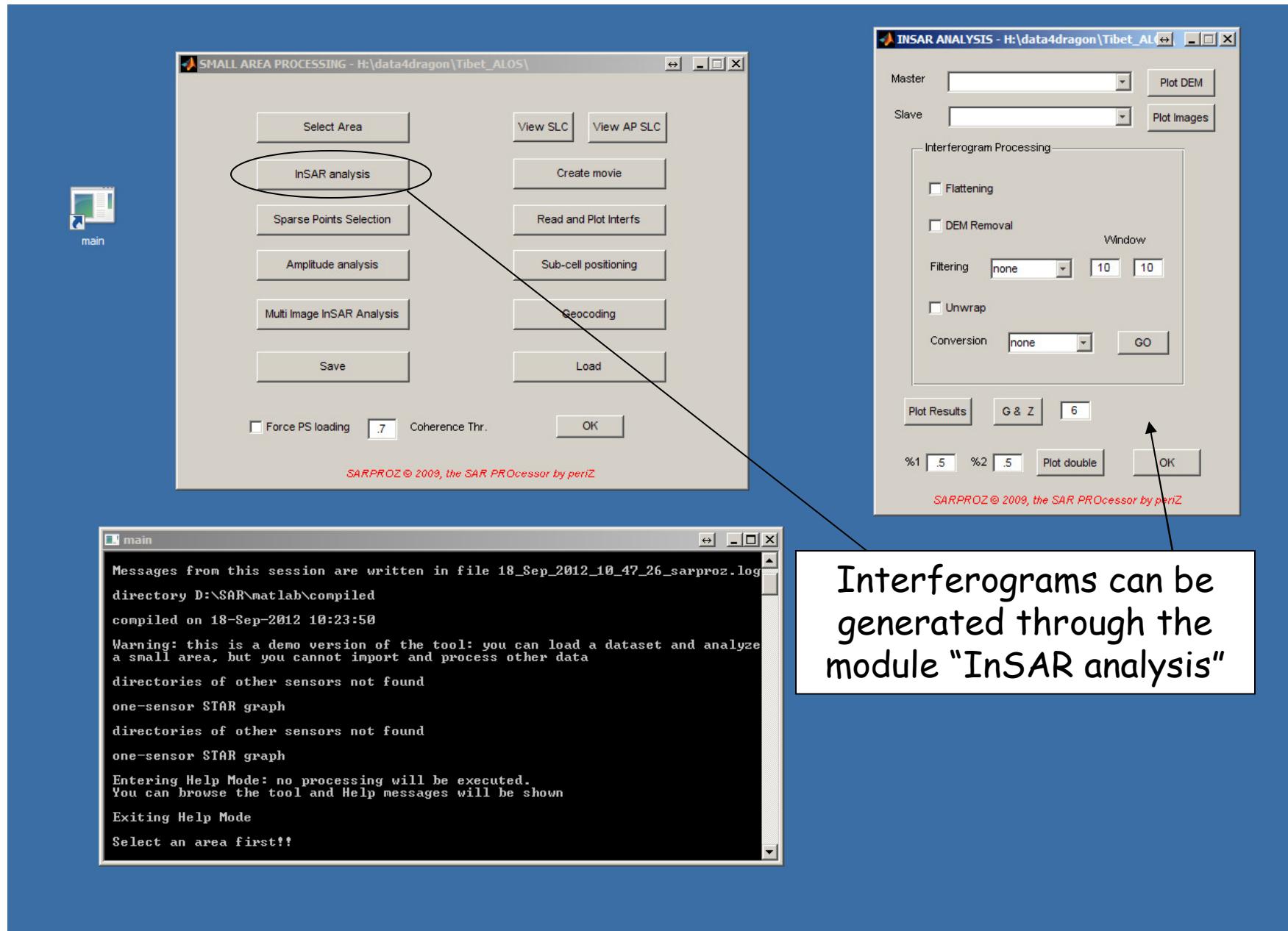


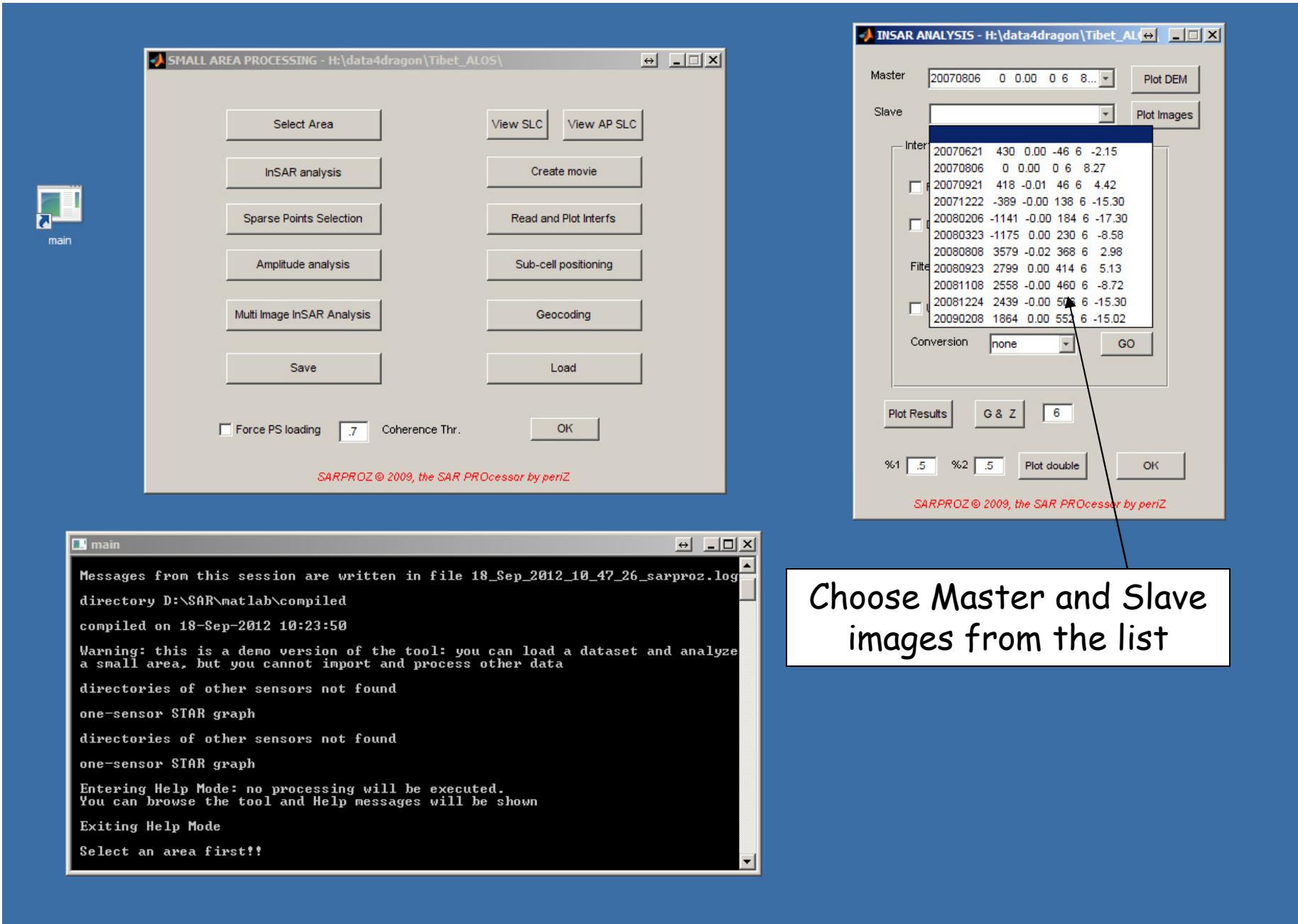
Examples have been pre-set.

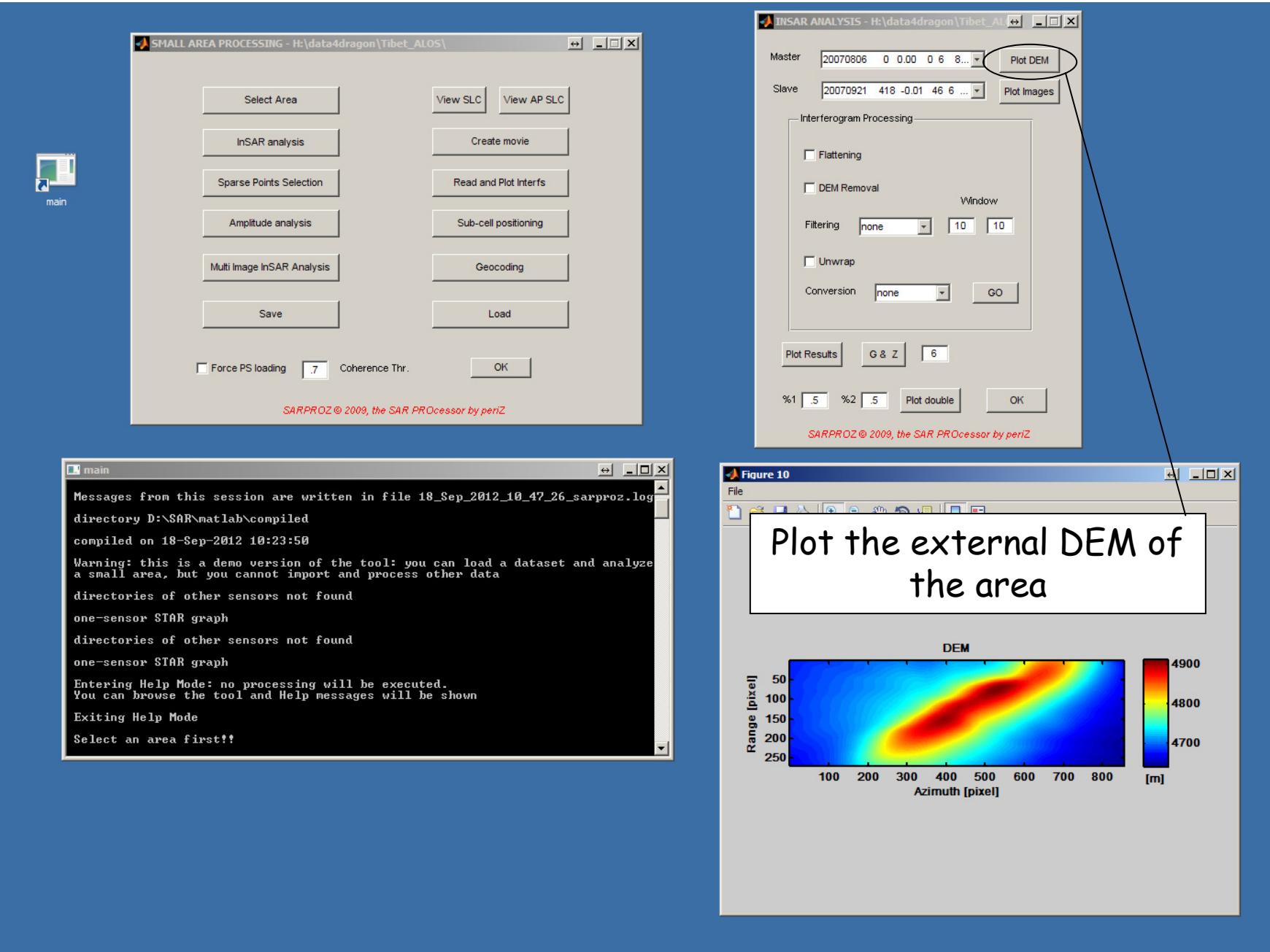
Load "example1.mat"

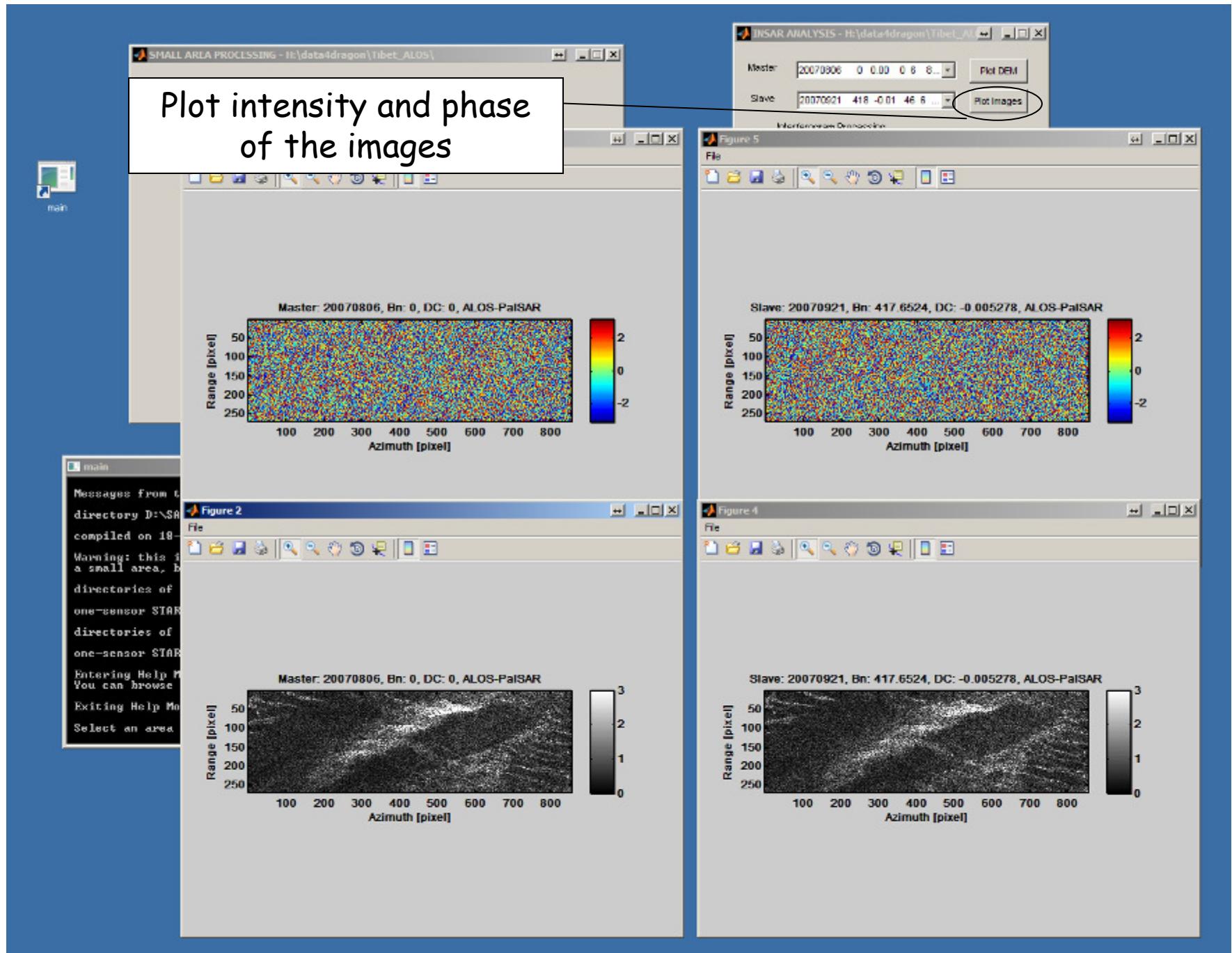


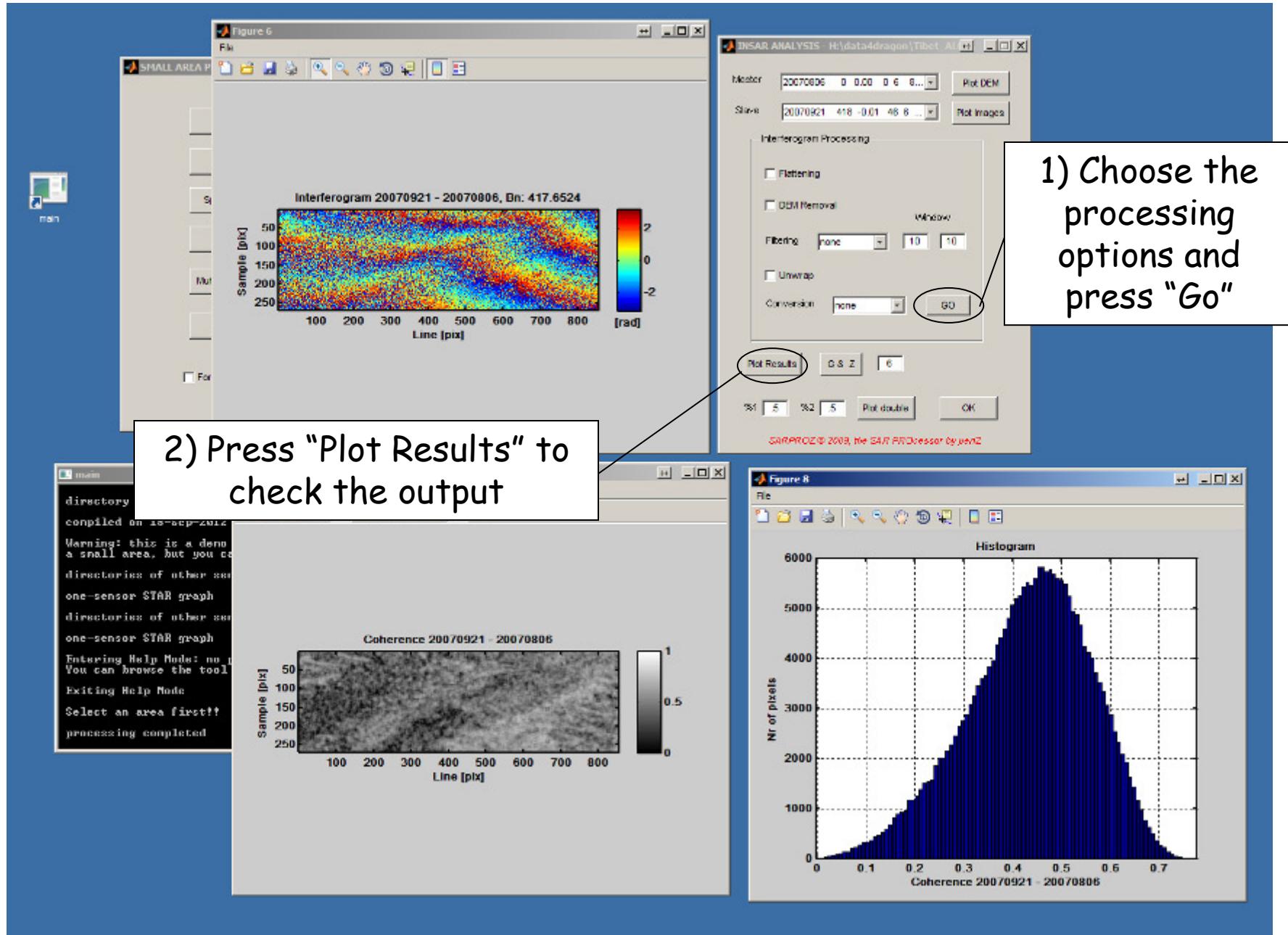


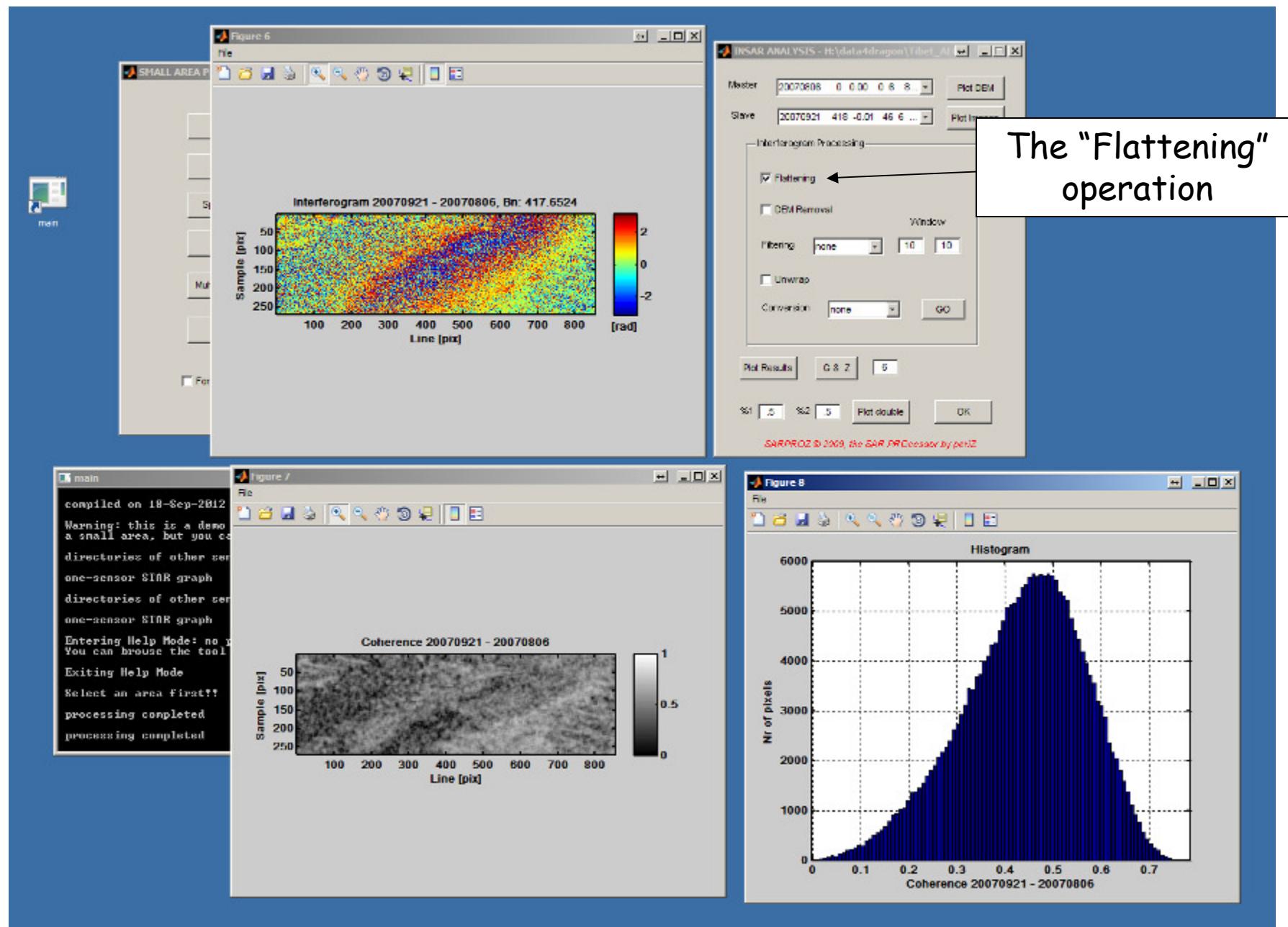






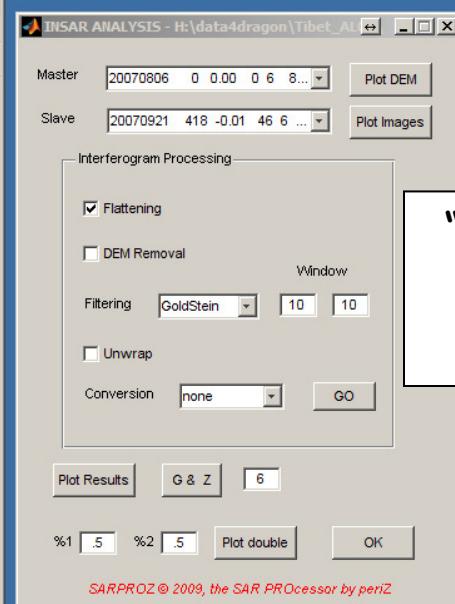
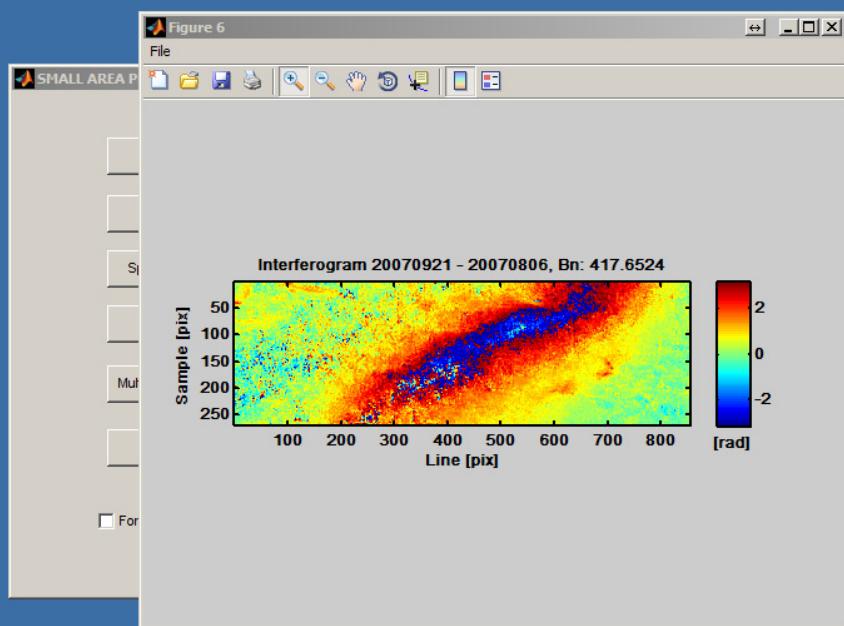








main



"Flattening" plus
"Goldstein"
filtering

