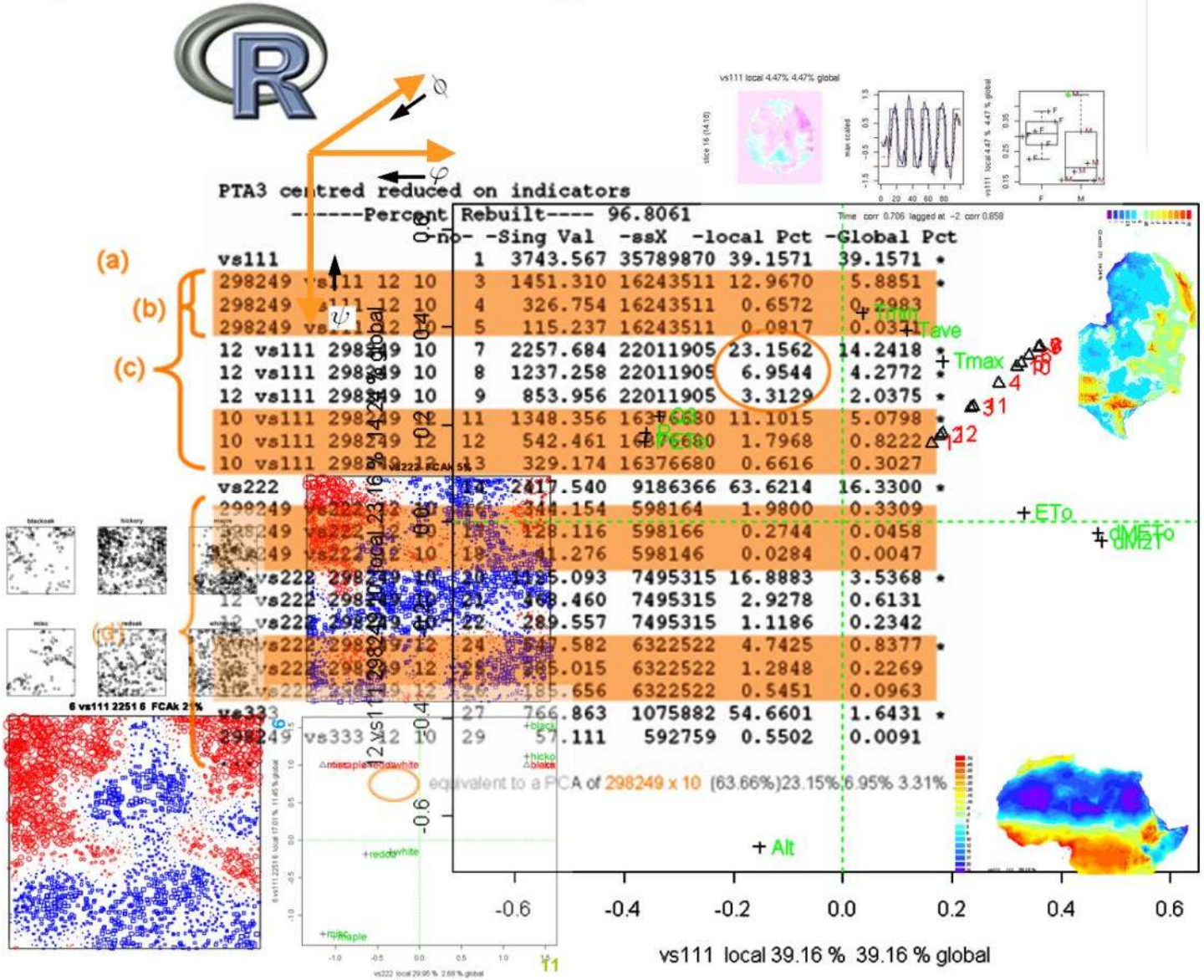
- Principal Tensor Analysis on k modes -



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functions /UML structure

- This is just a quick description …

A true UML will come with for future versions … (not necessary here)

- The “class” PTAk is described in the manual is the top class for the package
- PCAn, FCAk, CANDPARA inherit from PTAk
- SVDgen output are also PTAk class (k=2)

functions /UML structure

- PTAk, PCAn, FCAk, CANDPARA, SVDgen are the main functions
- Methods: plot, summary, REBUILD
- other functions, MultCent etc …

- That’s it for now!