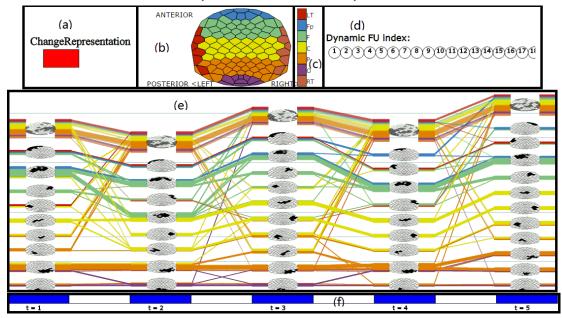
This instruction is to explain the function of each part in the user interface.



- (a): Change the timeline representation in (f). Click the red rectangle area in (a), the partial FU map in (f) will disappear, and click the red rectangle area again the partial FU will appear.
- **(b):** Electrode placement layout for reference purposes. Move mouse over the cell representing electrode in **(b)**, current cell and corresponding line in **(e)** will be highlighted, and the region to which this electrode belongs will be highlighted in **(c)**.
- (c): Color legend for brain regions. Move mouse over one of these seven bars, electrodes of the brain region corresponding to the selected bar will be highlighted in (b) and (e).
- (d): Dynamic FU Index. Move mouse over one of these circles, this circle and FUs belong to this dynamic FU in (e) will be highlighted.
- **(e):** Timeline representation window: the main window is for showing the evolution of coherence networks. Move mouse over lines (except the lines with less opacity, usually on the top of each time step; these lines are not included in the FUs above a specified size), the dynamic FU to which these lines/electrodes belong will be highlighted. The dynamic FU index also will be highlighted in **(d).**
- (f): Time ticks: each blue rectangle area represents a time step and they are separated by white gap. Move mouse over one of these blue areas, FUs at this time step will be highlighted in (b) and (e), and dynamic FUs index whose members appearing at this time step will be highlighted in (d). Move the mouse to the white gap between blue areas, the FUs at previous time step and following time step will be highlighted in (e) and their time-annotated FU map will be displayed in (b).