I would like to see the trends in child nutritional status using DHS datasets from different years, say, DHS 2000, DHS 2007, DHS 2014. Can anyone suggest me a statistical software that could help me to produce HAZ distributions of the 3 years in one single graph?

I have been using ENA for SMART but this can only give me distribution for one single year and I would like to have the distribution combined in one graph to a better visualization.

Thanks,
Theo