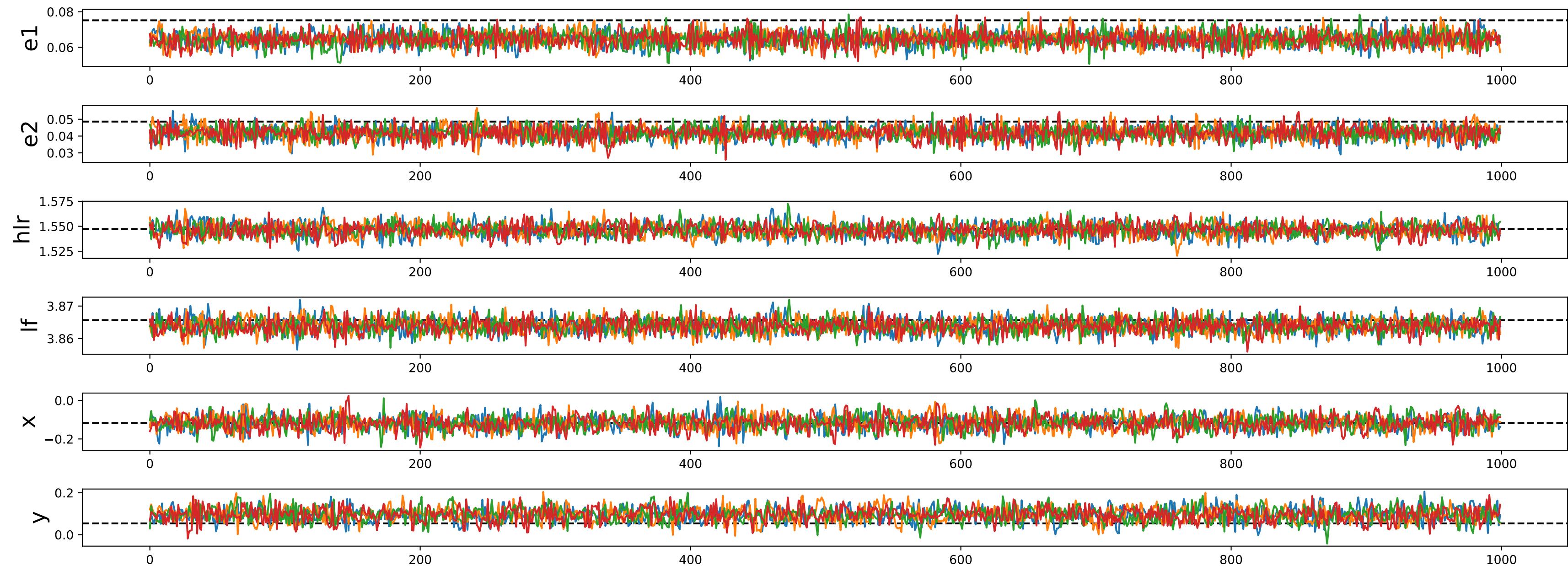
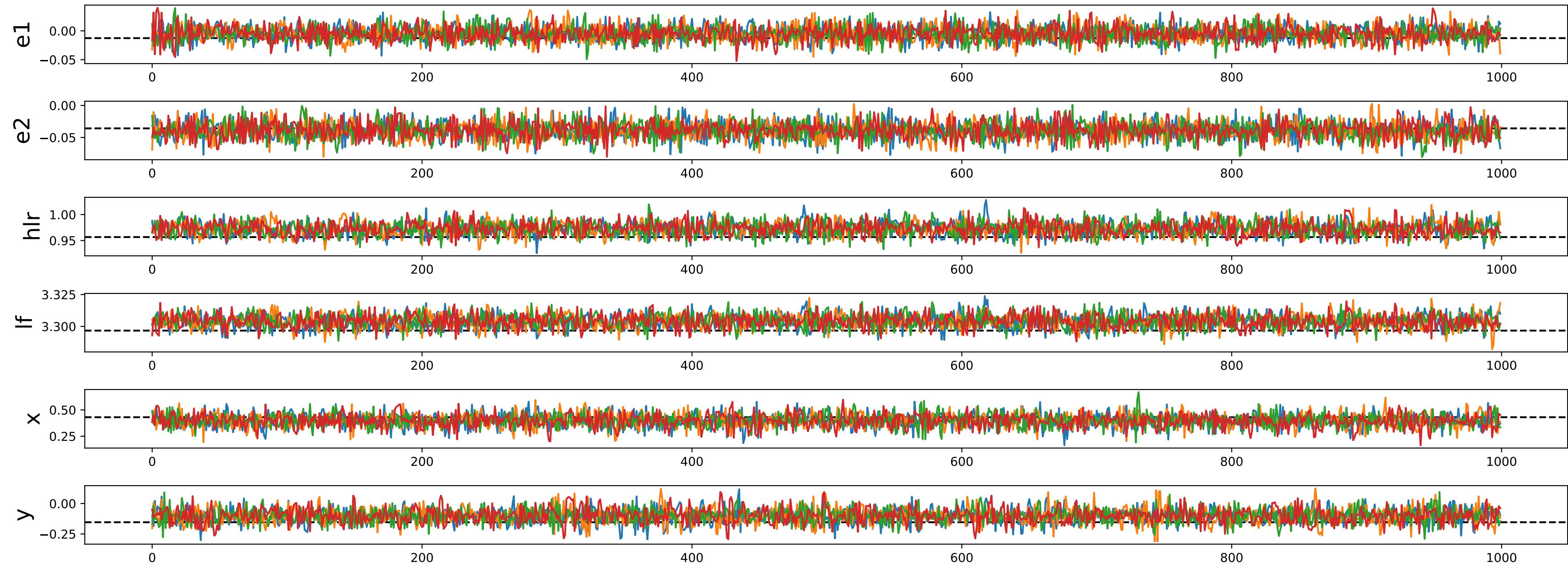


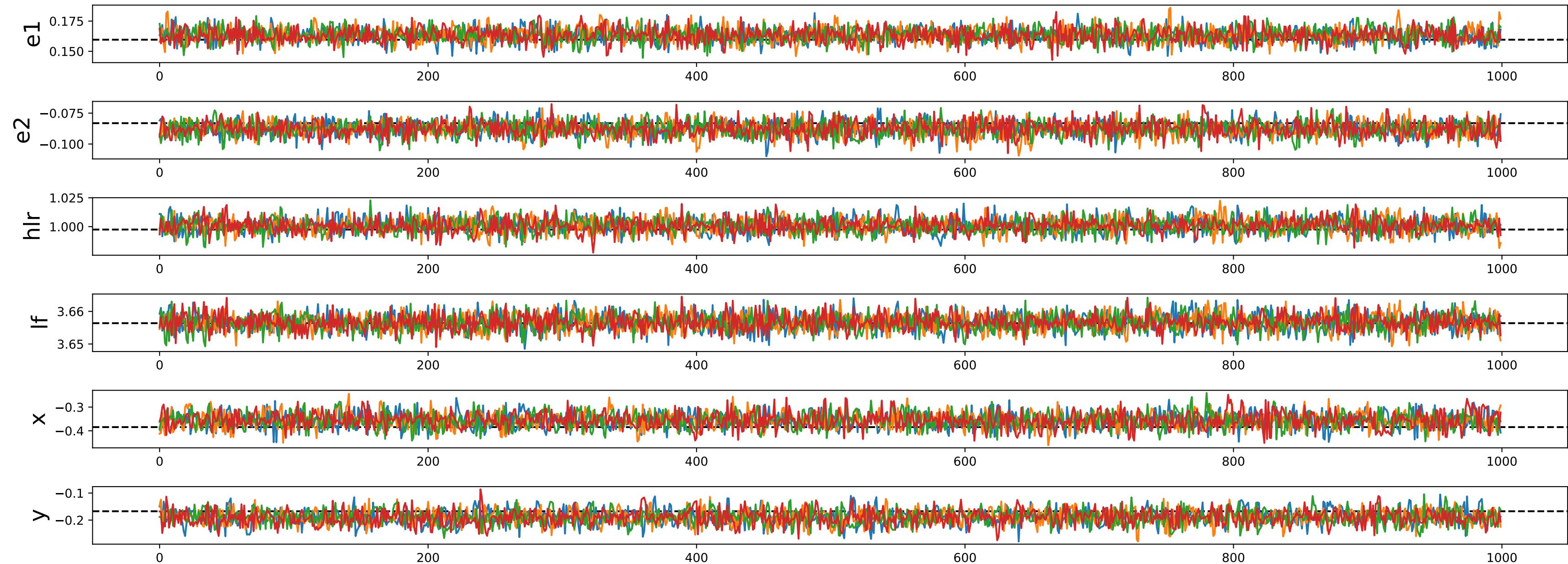
Trace plots, index: 102



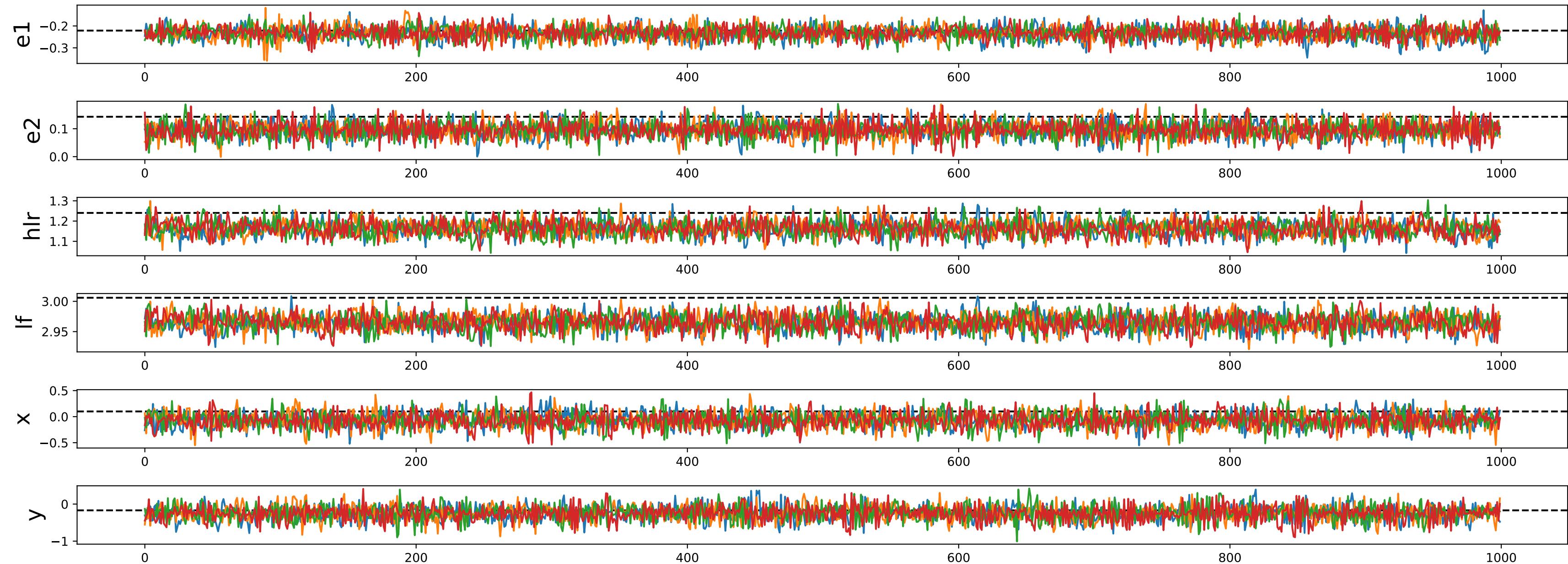
Trace plots, index: 435



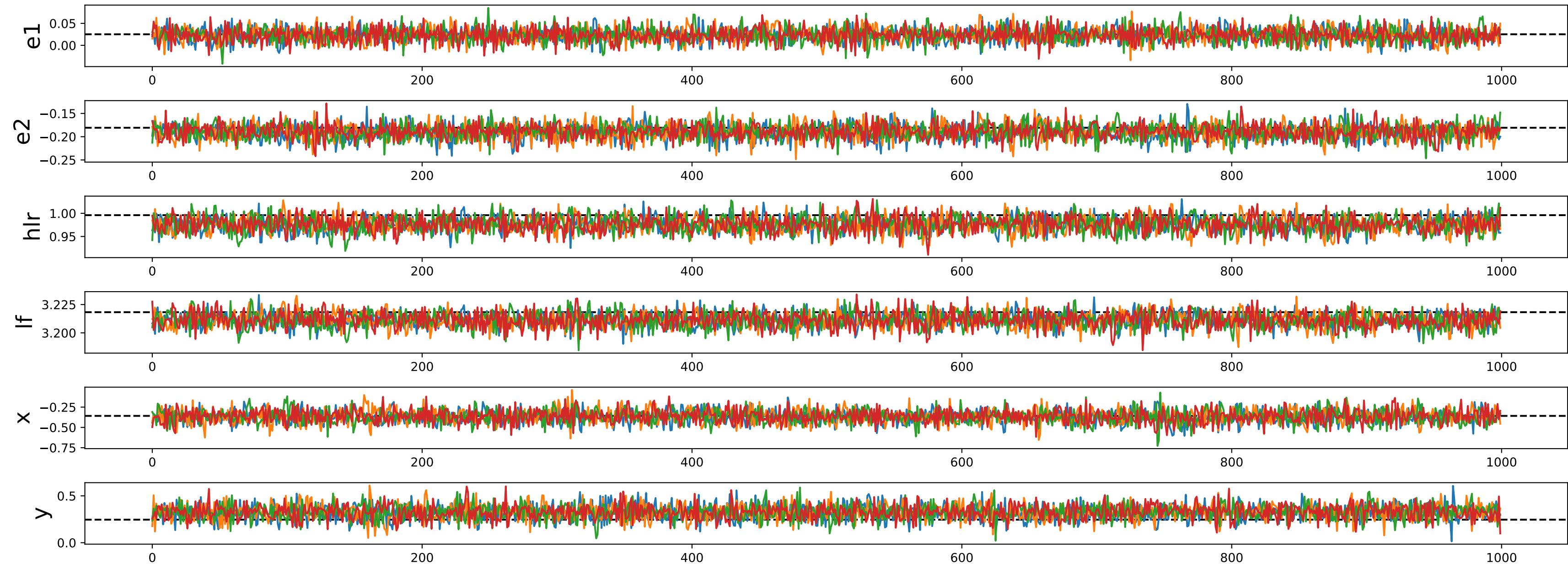
Trace plots, index: 348



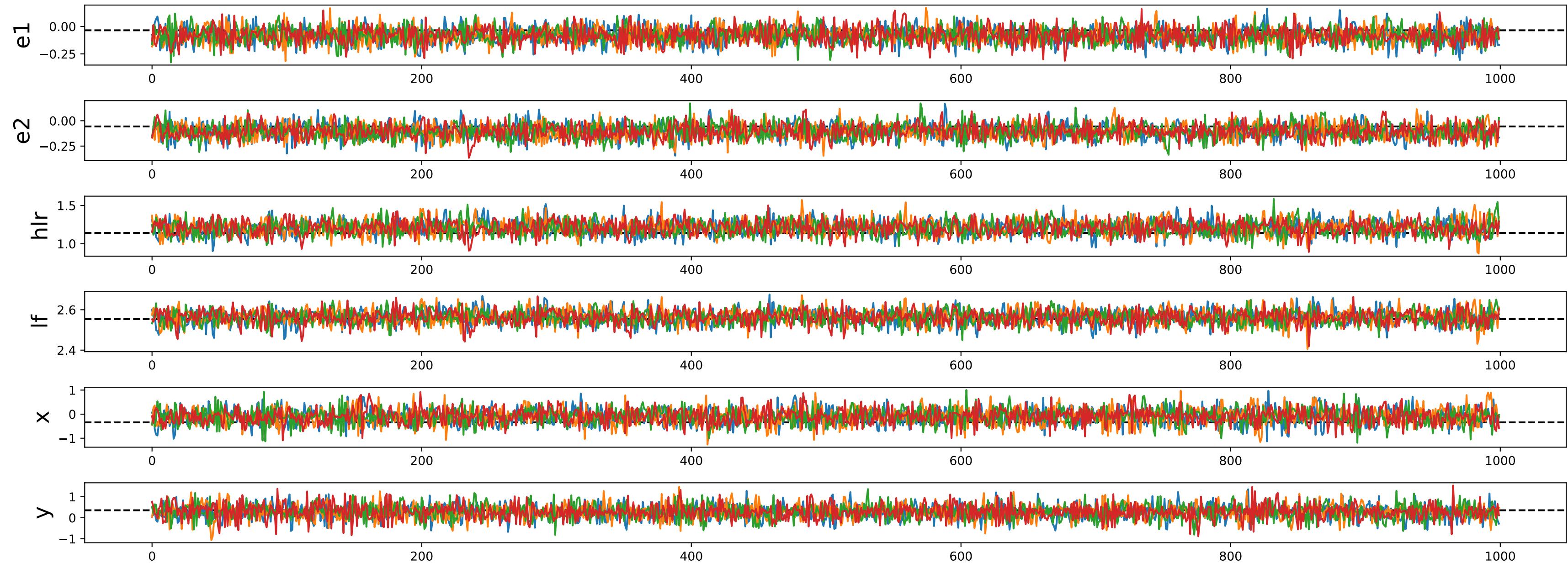
Trace plots, index: 270



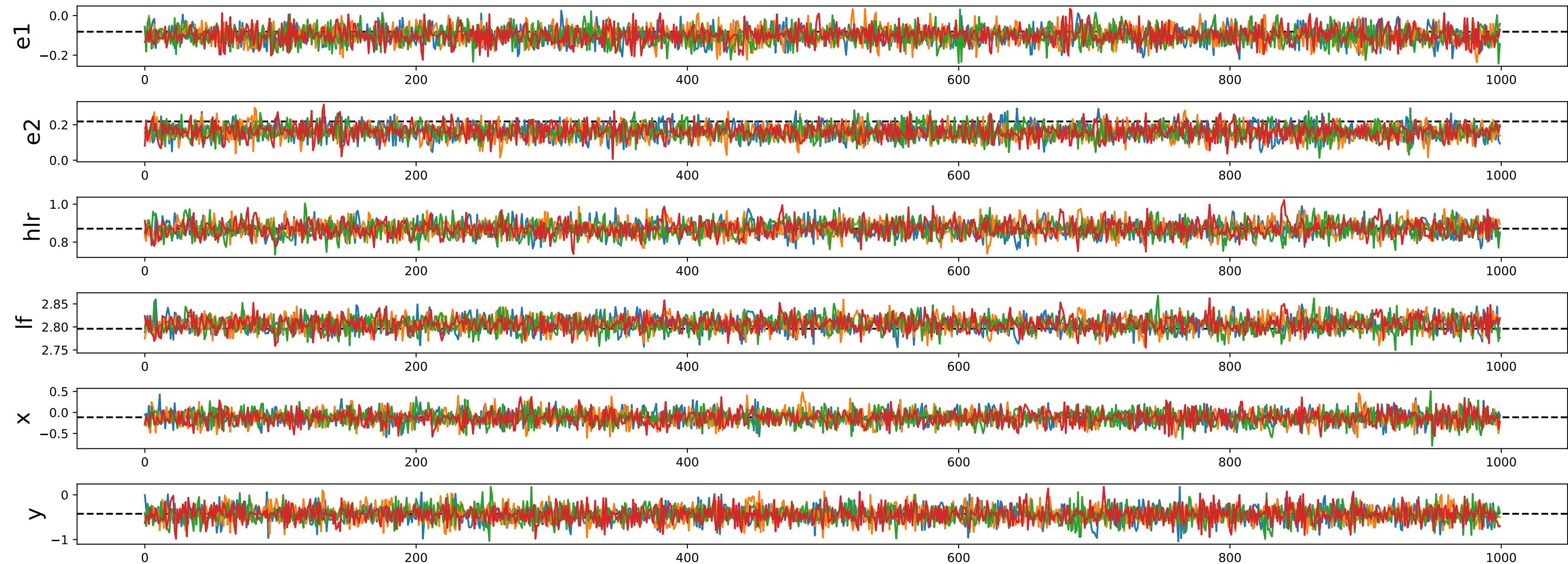
Trace plots, index: 106



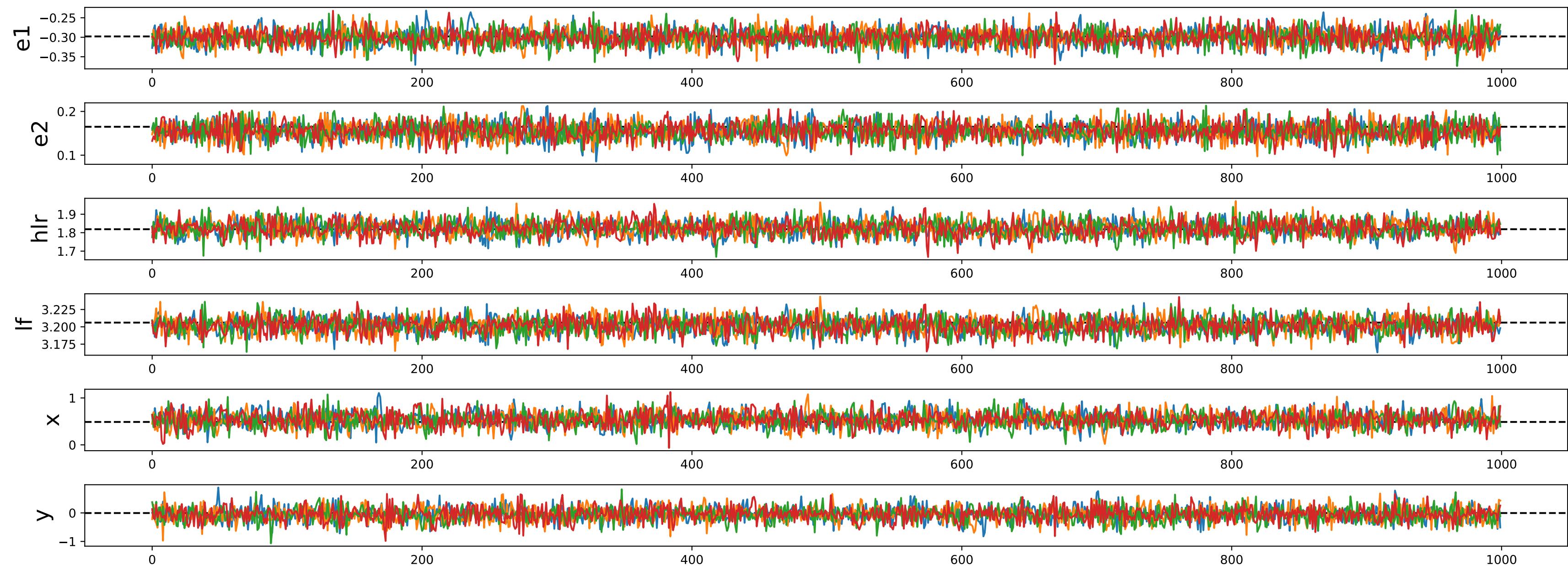
Trace plots, index: 71



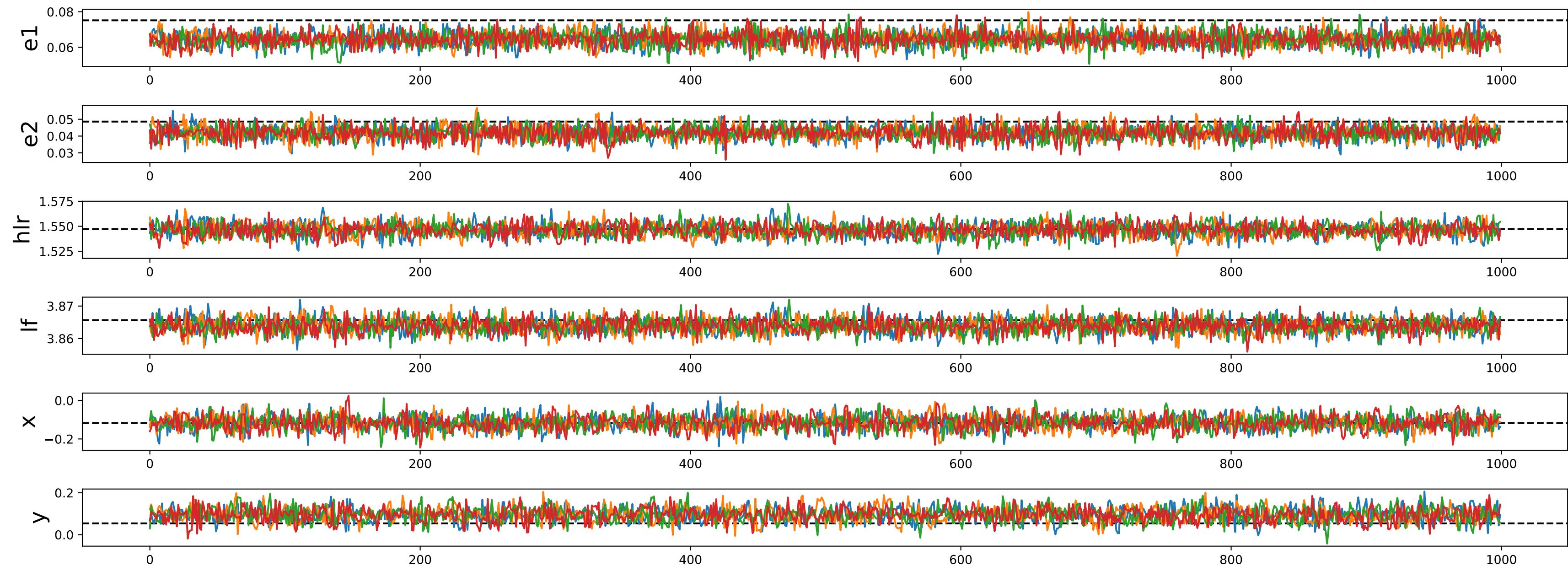
Trace plots, index: 188



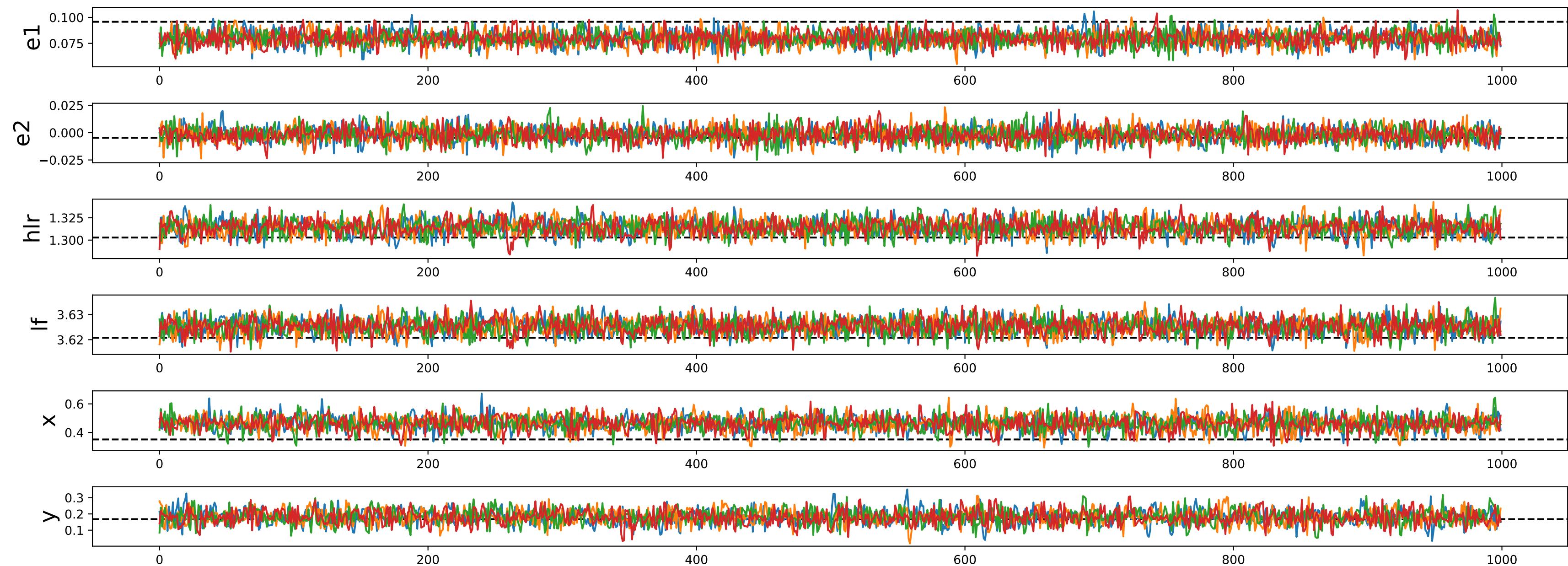
Trace plots, index: 20



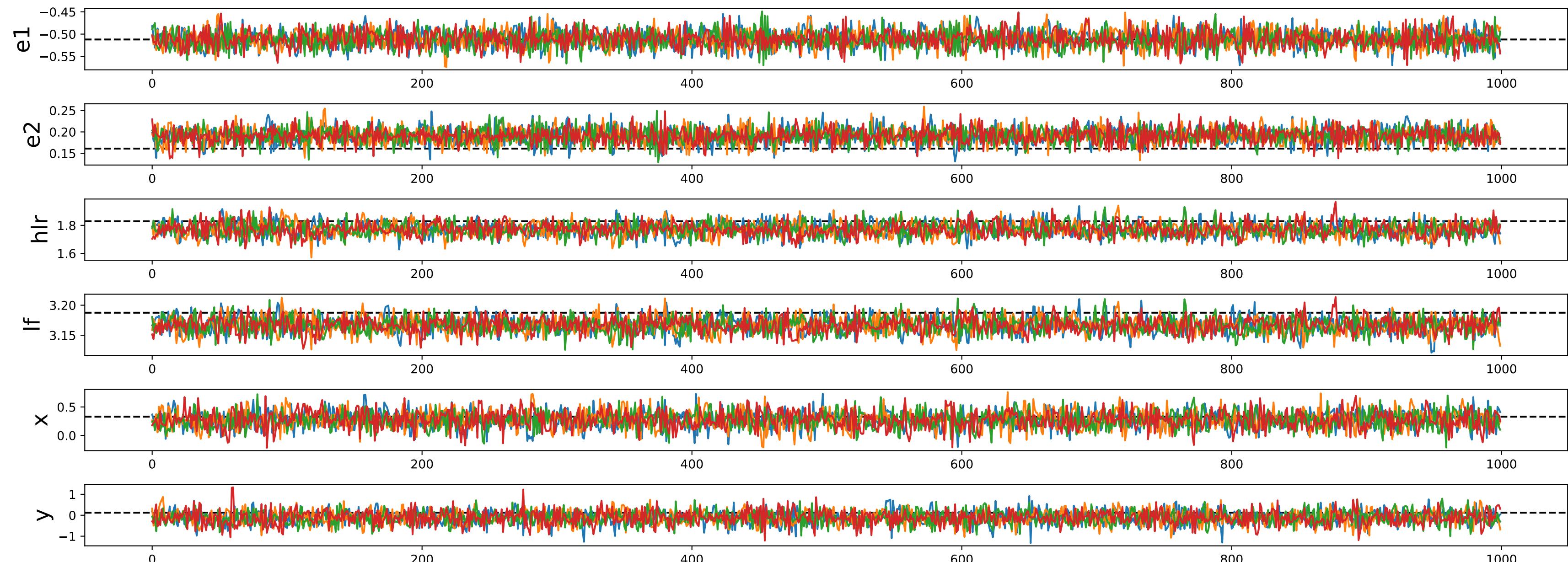
Trace plots, index: 102



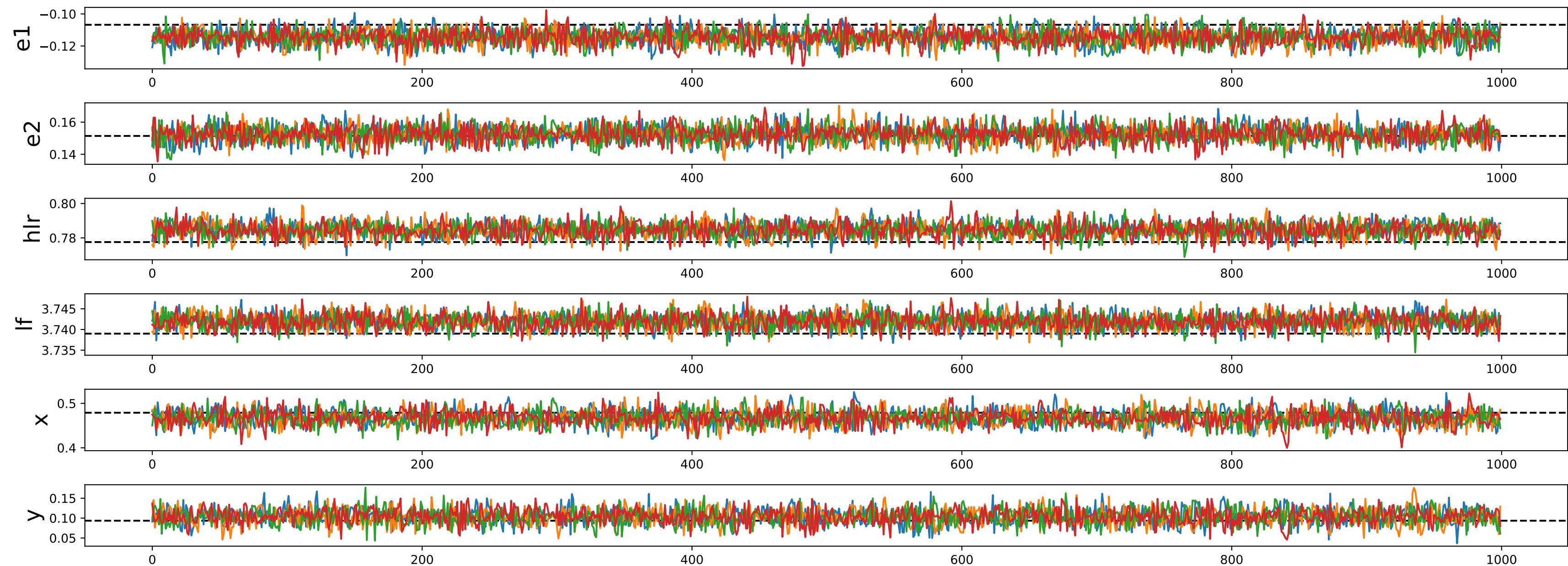
Trace plots, index: 121



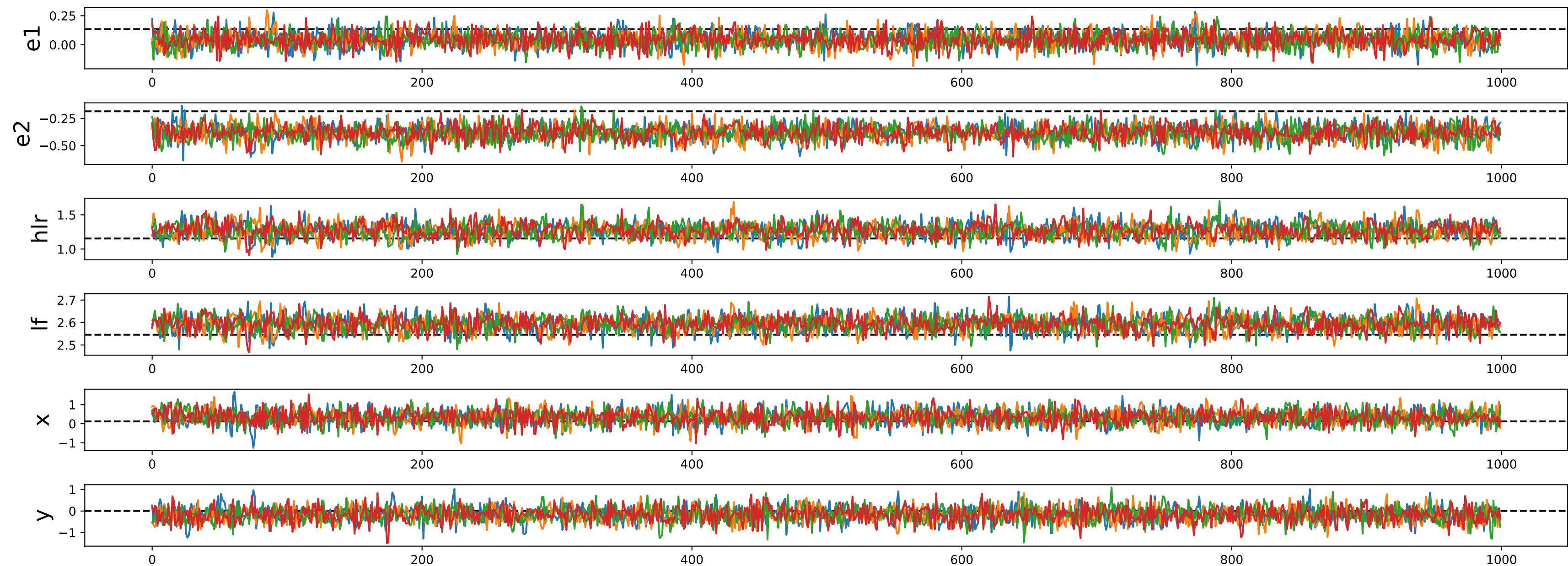
Trace plots, index: 466



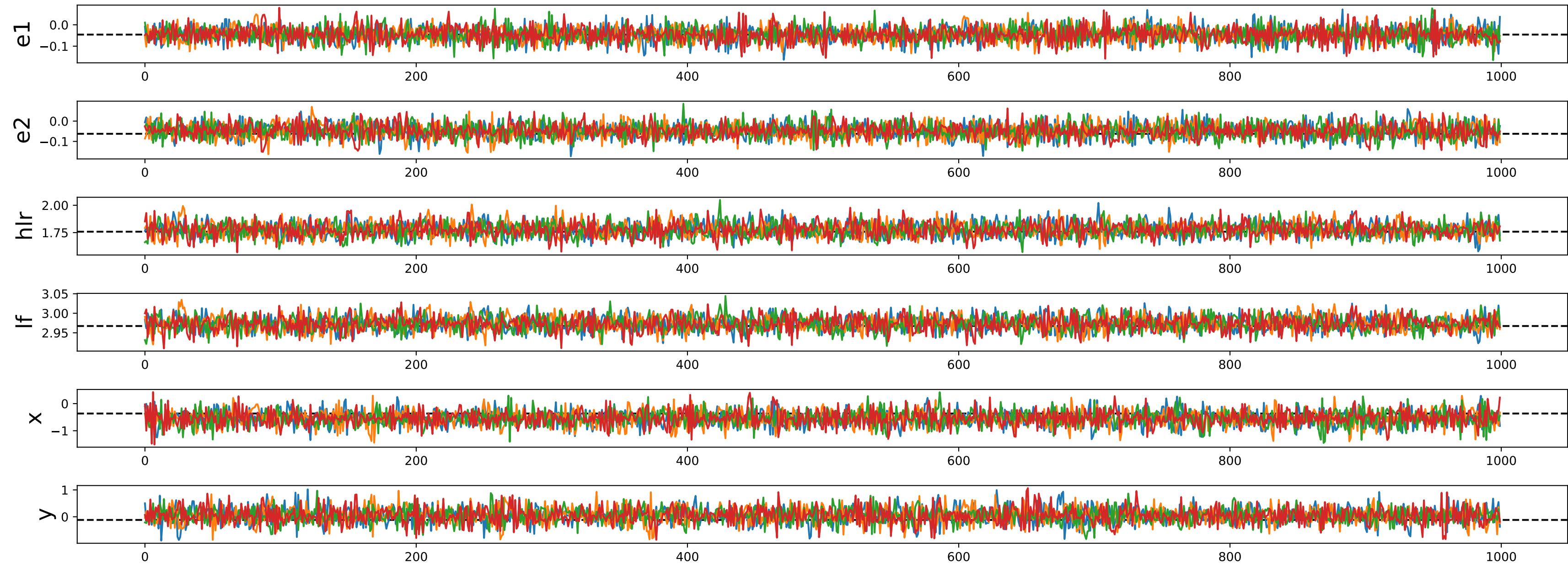
Trace plots, index: 214



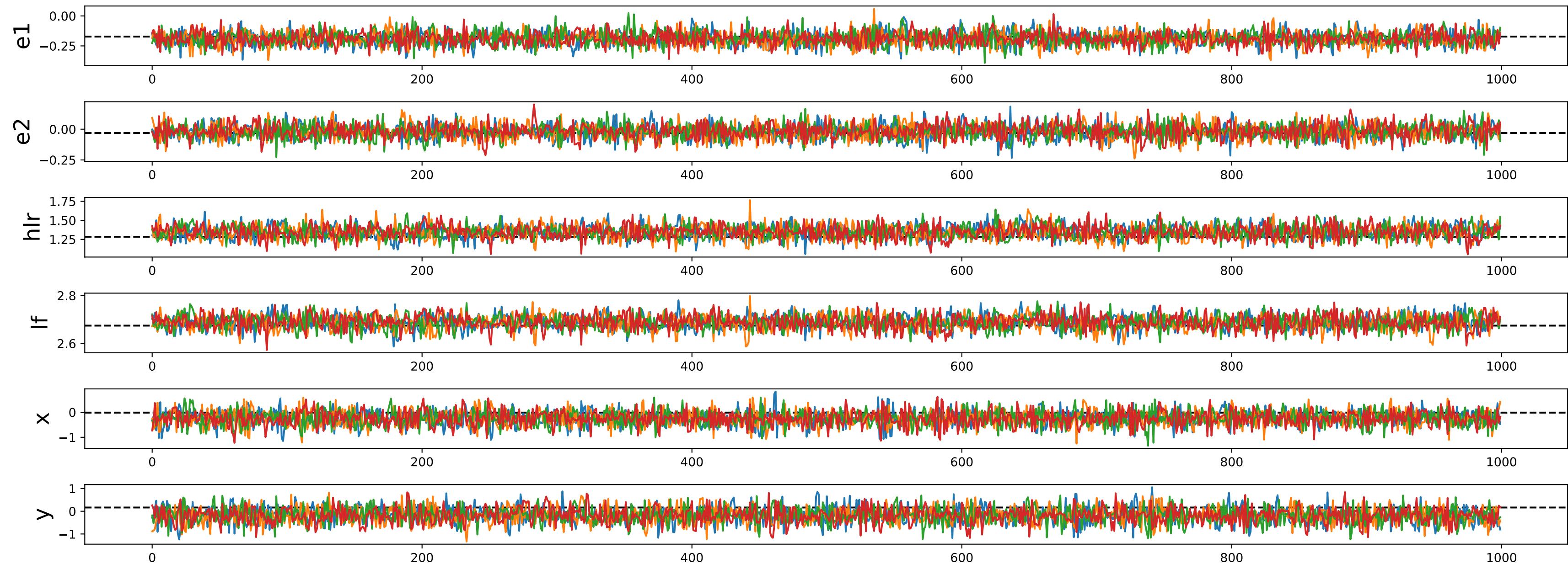
Trace plots, index: 330



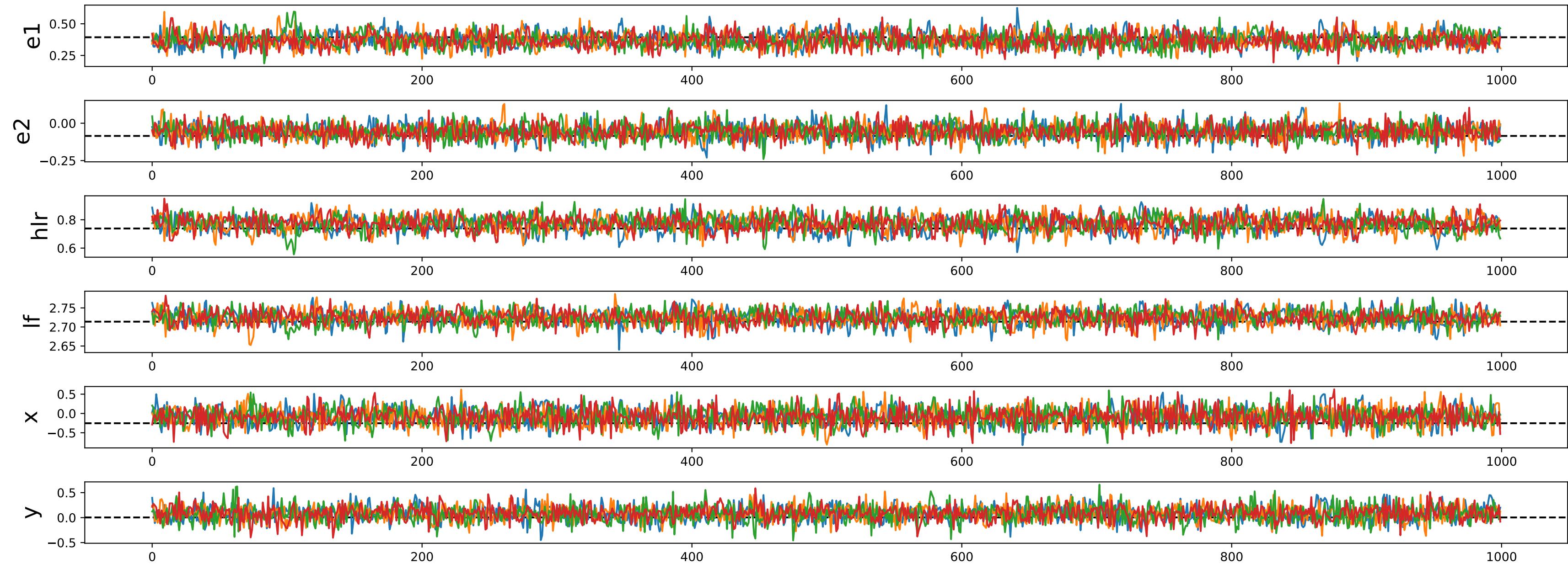
Trace plots, index: 458



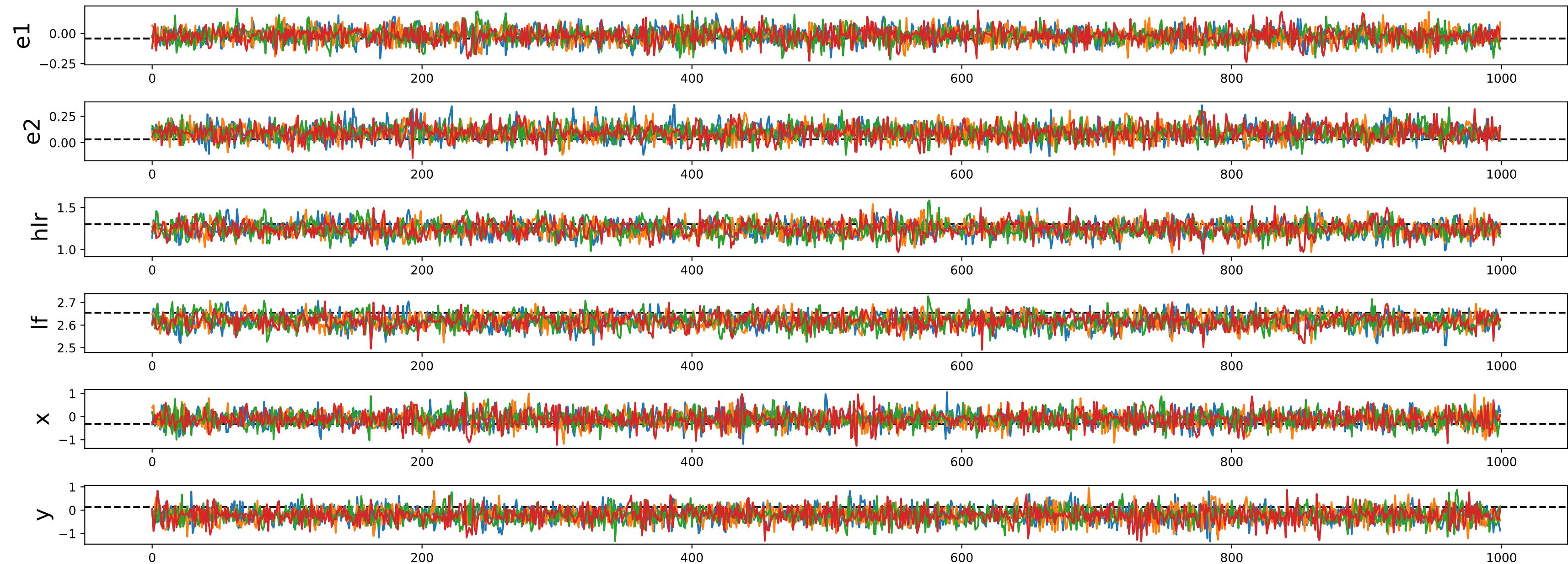
Trace plots, index: 87



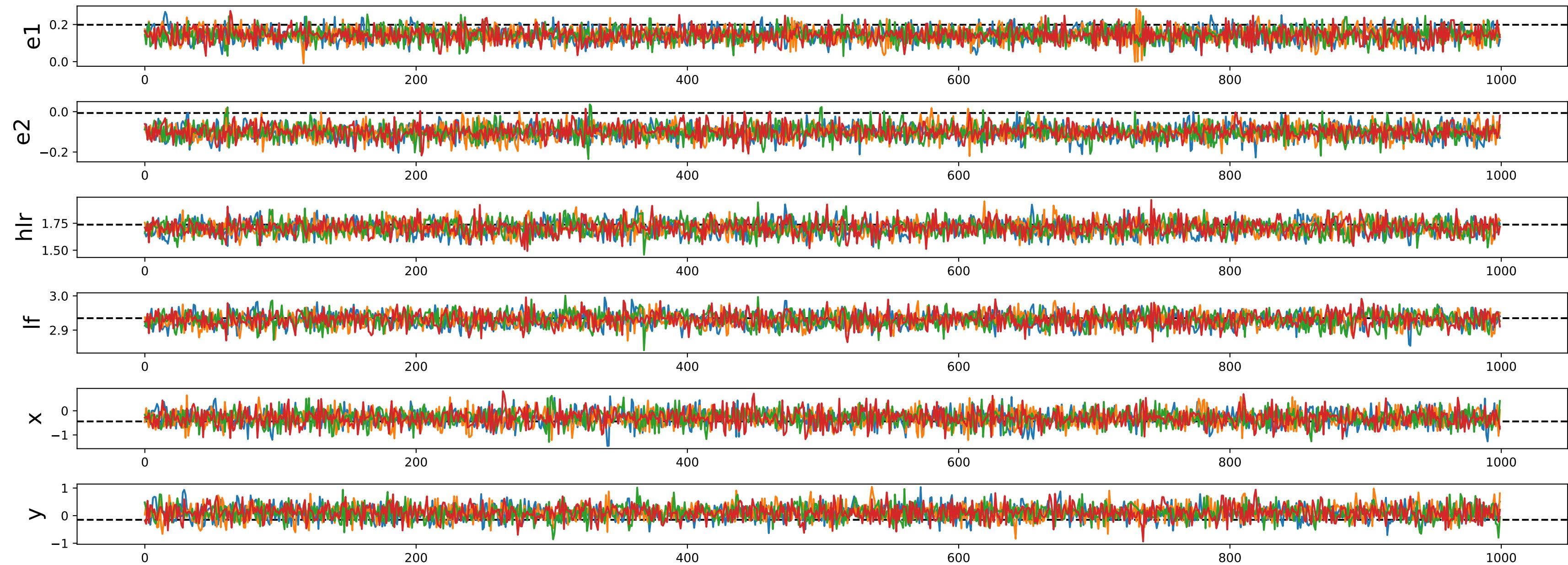
Trace plots, index: 372



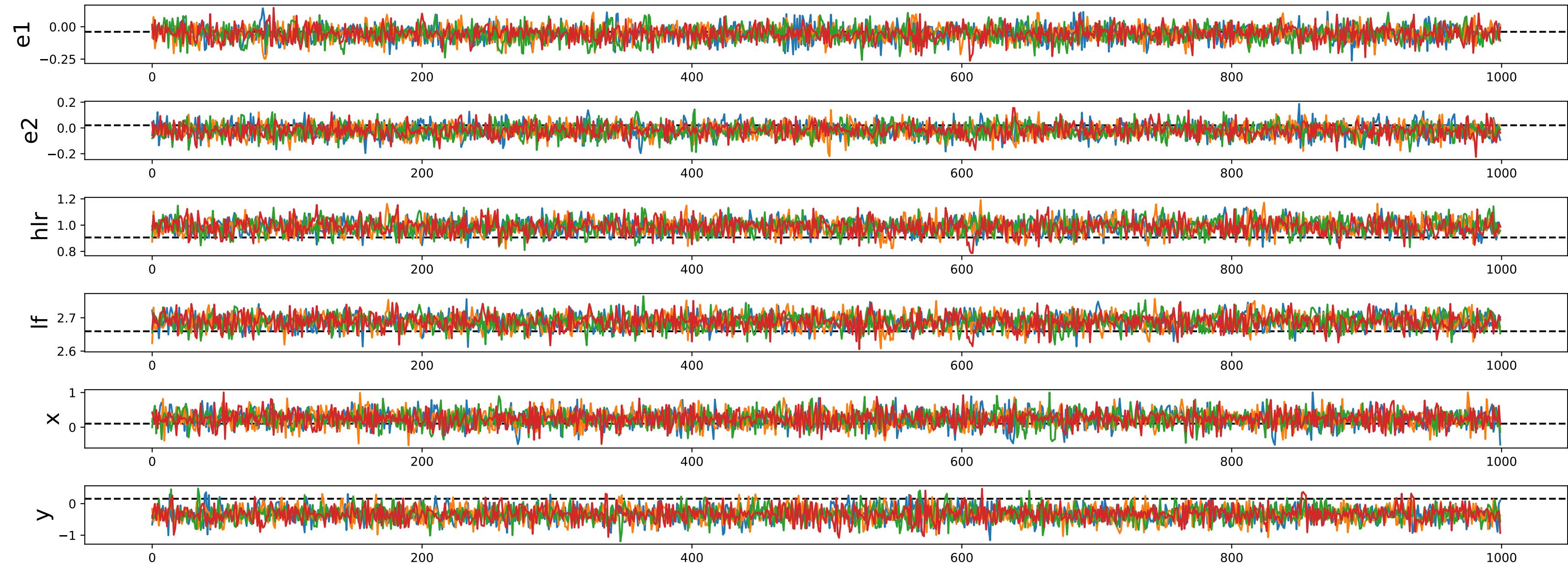
Trace plots, index: 99



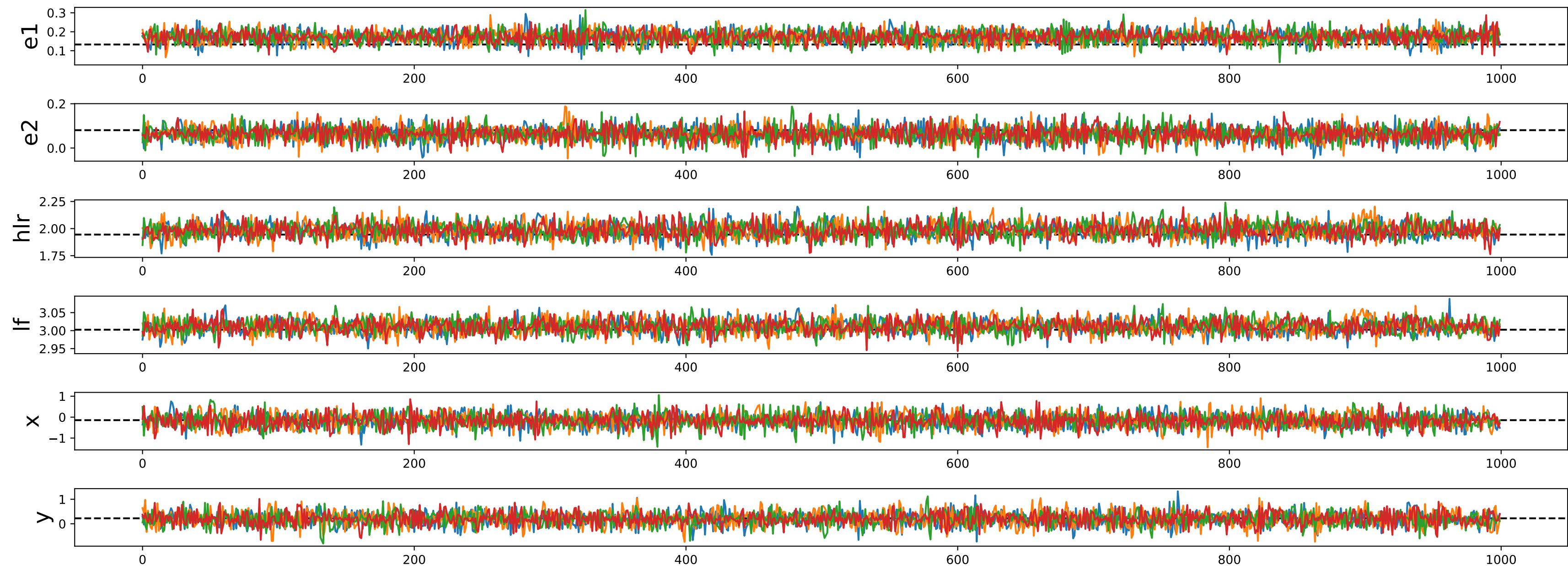
Trace plots, index: 359



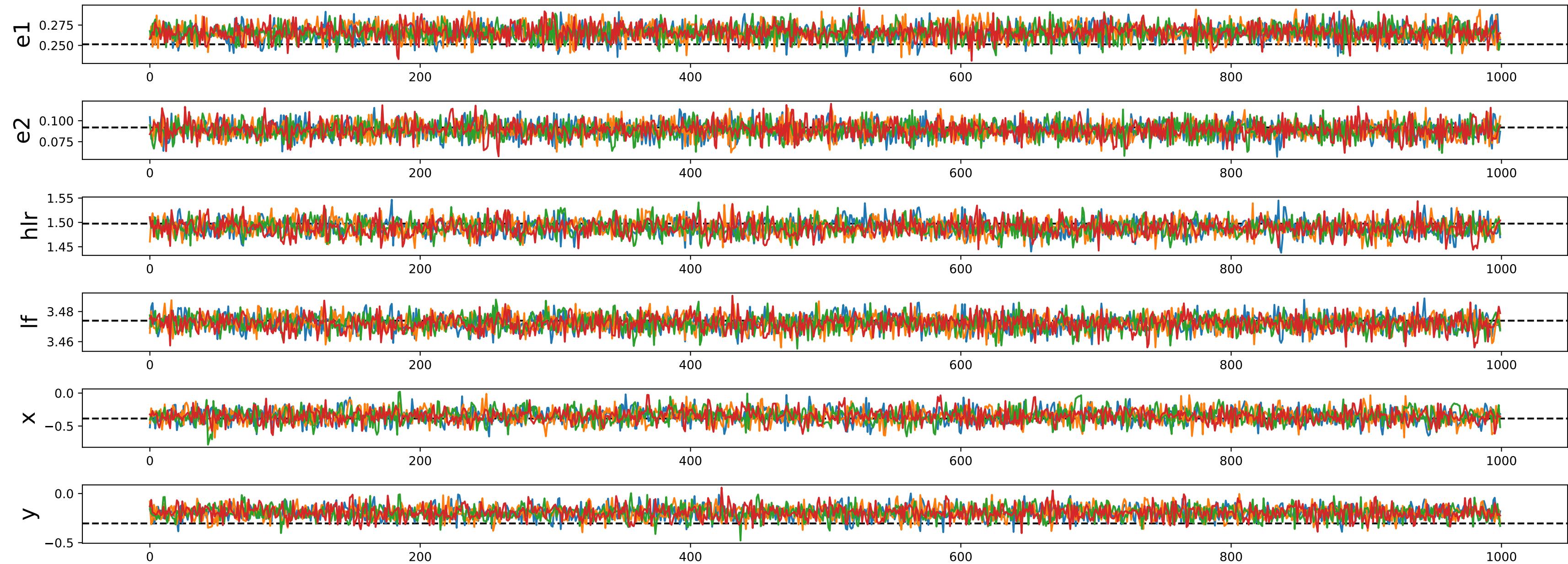
Trace plots, index: 151



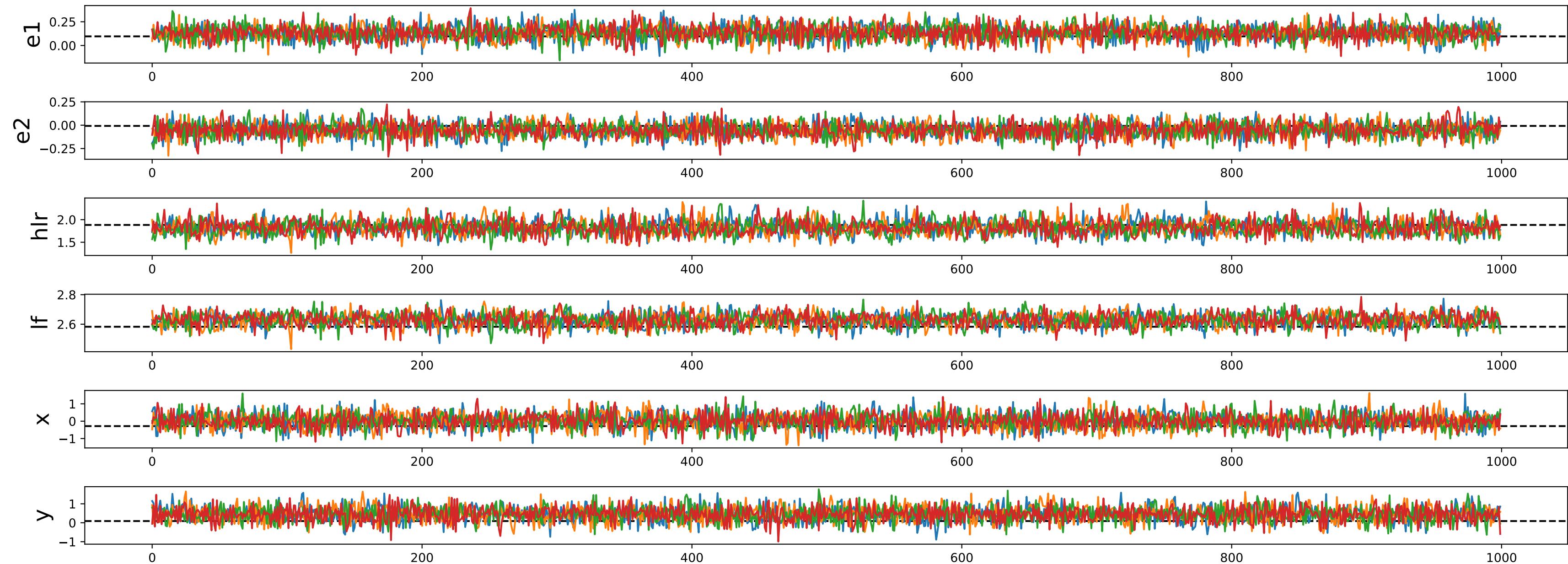
Trace plots, index: 130



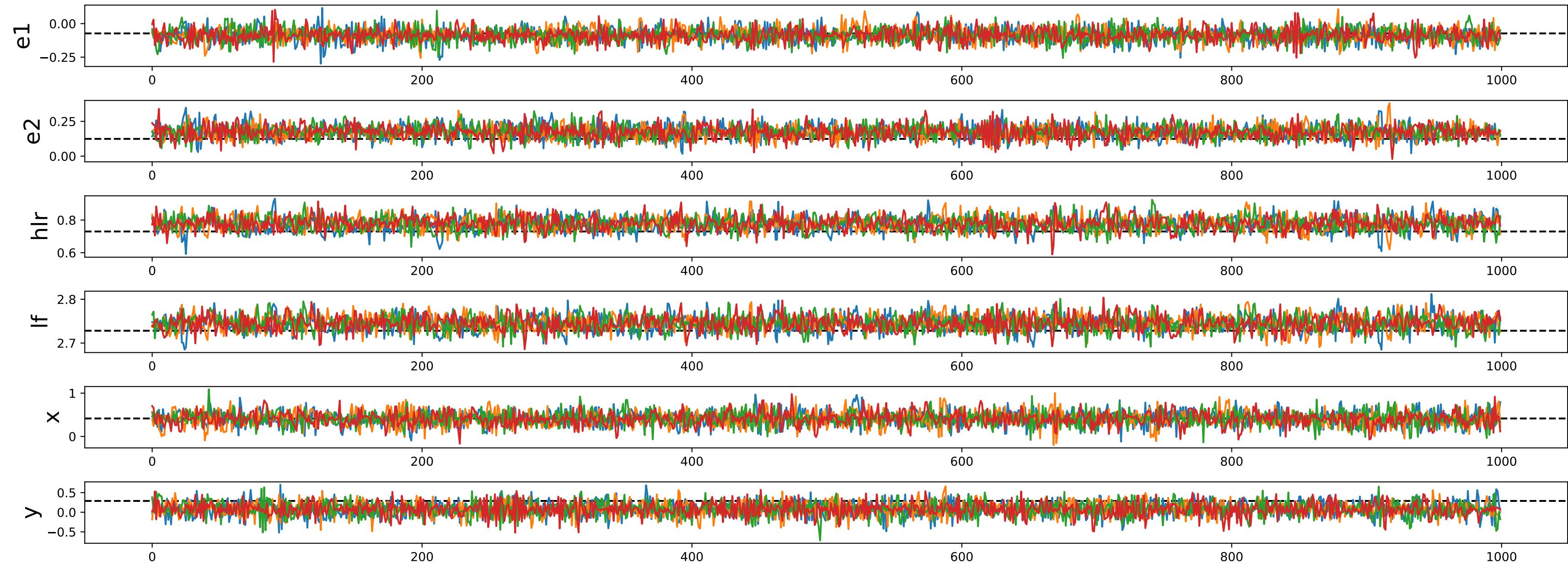
Trace plots, index: 149



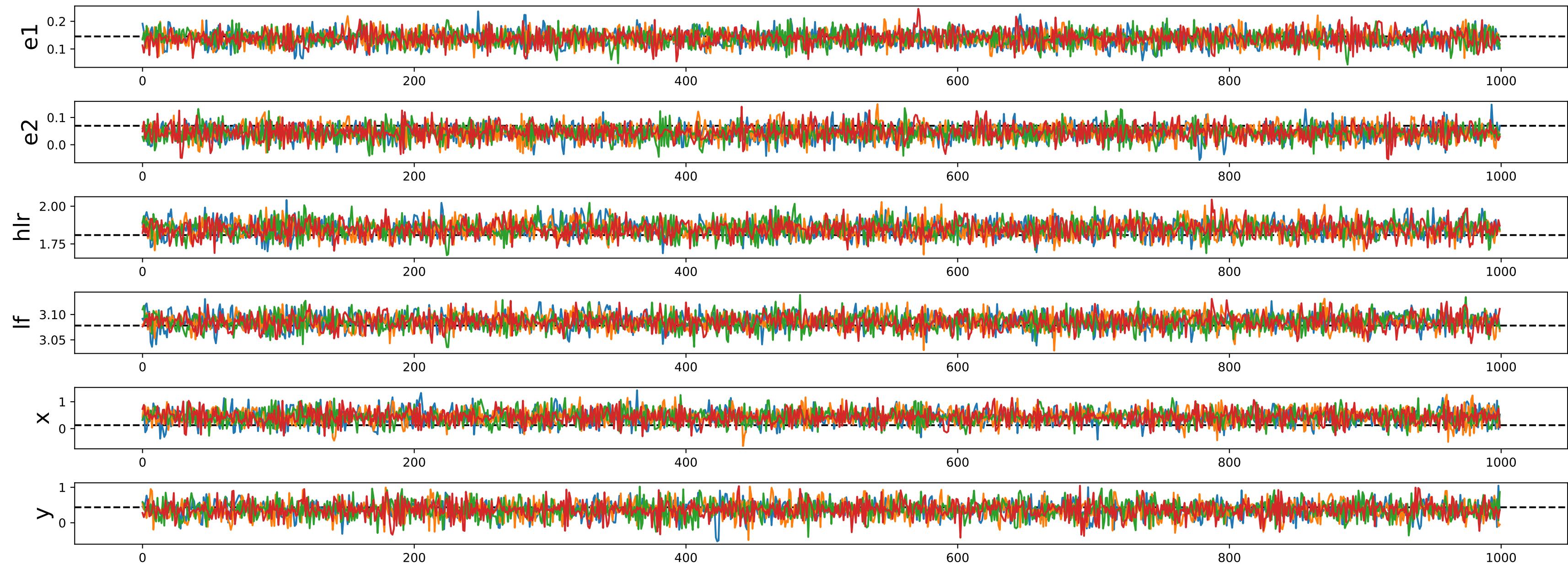
Trace plots, index: 308



Trace plots, index: 257



Trace plots, index: 343



Trace plots, index: 491

