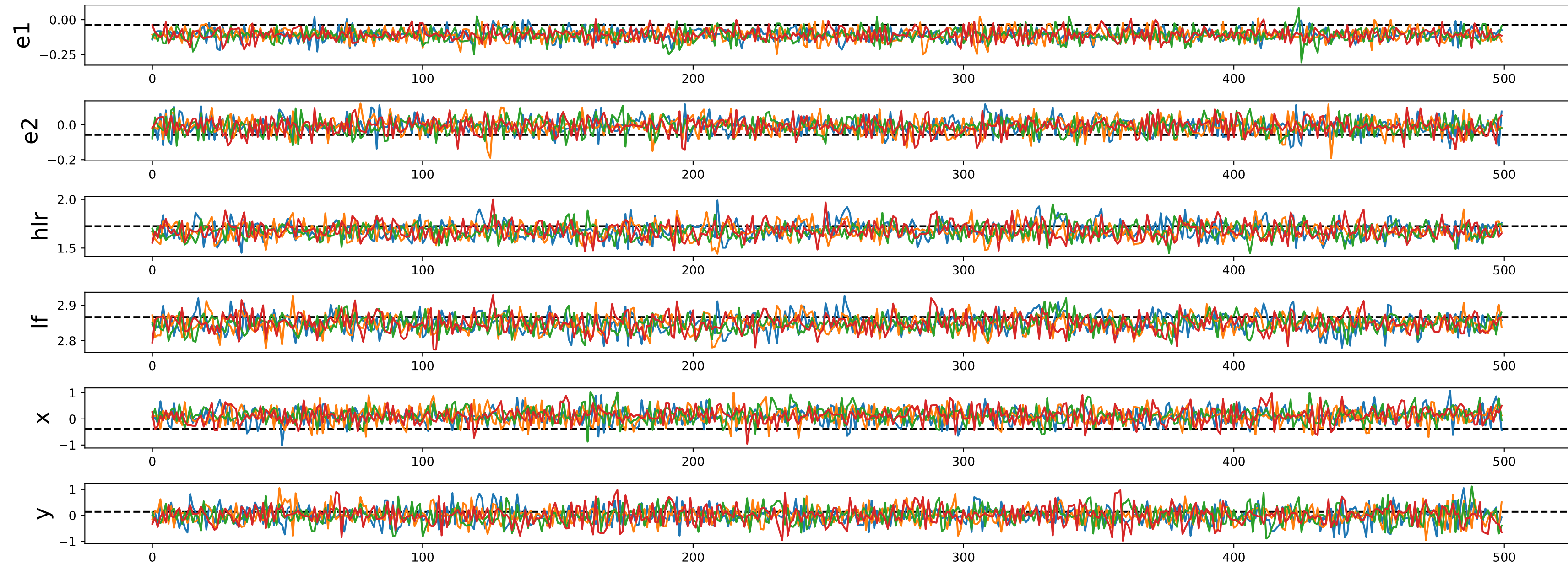
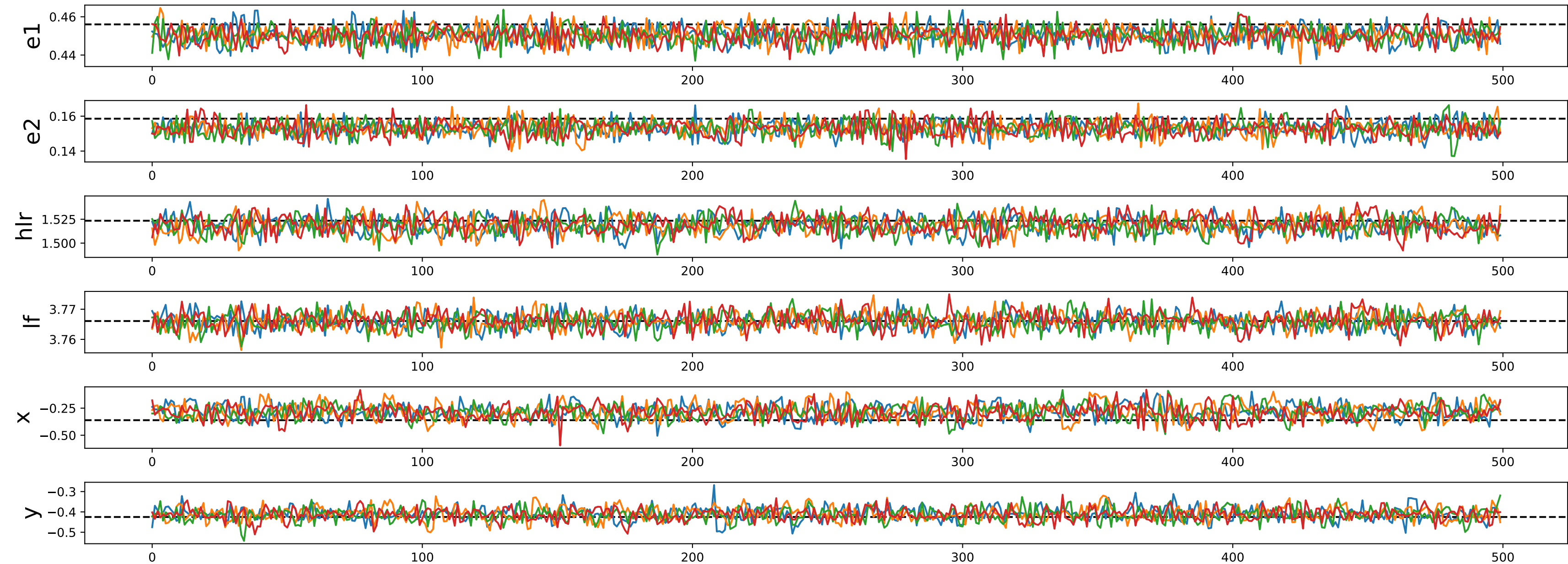


Trace plots, index: 34

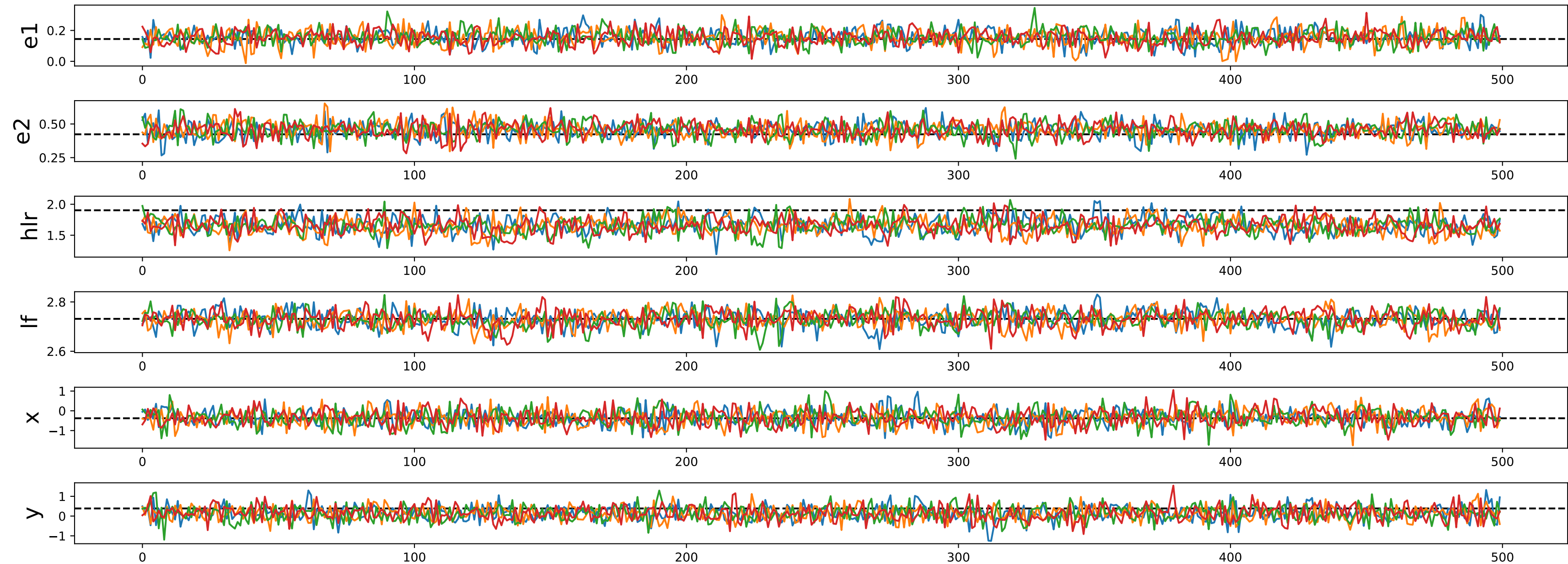


Trace plots, index: 119

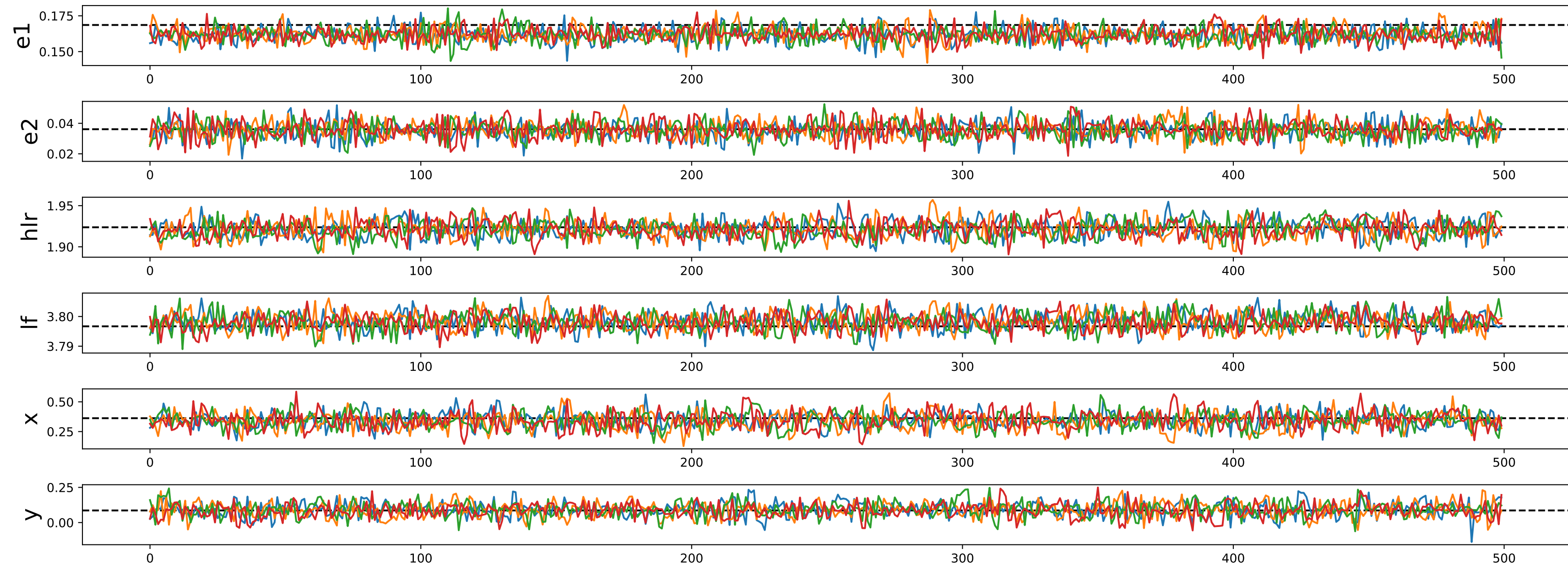




Trace plots, index: 235

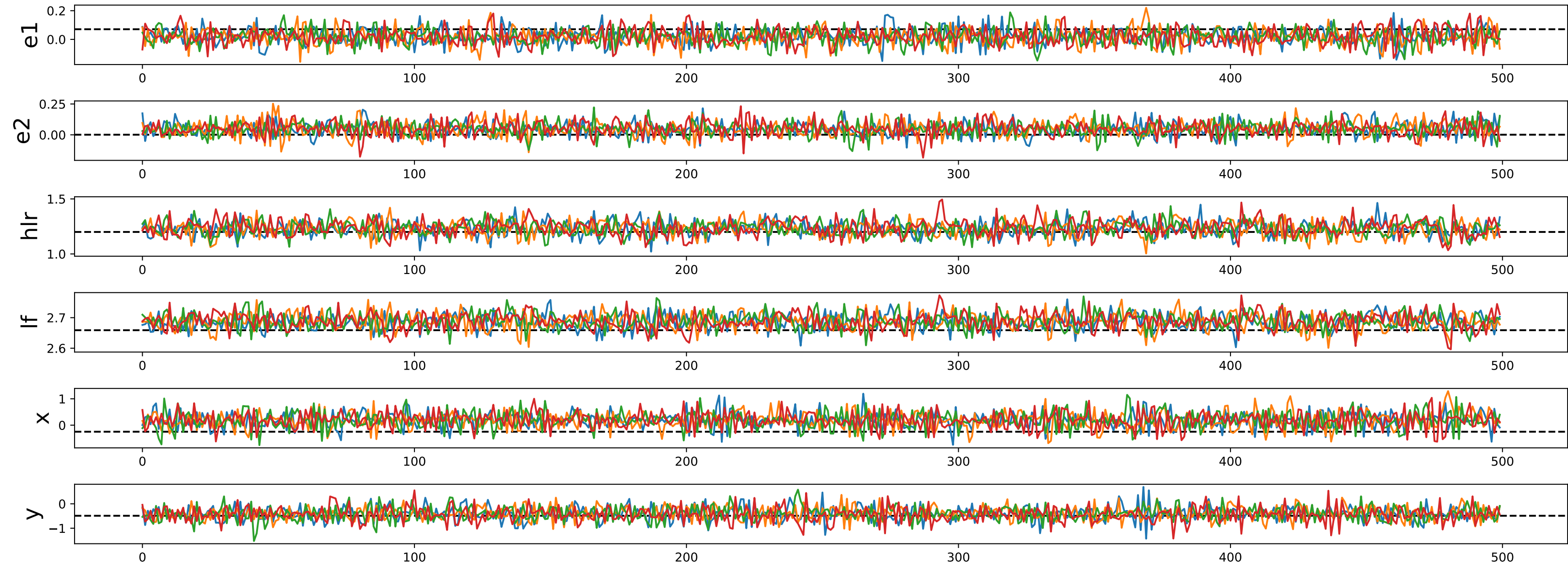


Trace plots, index: 83

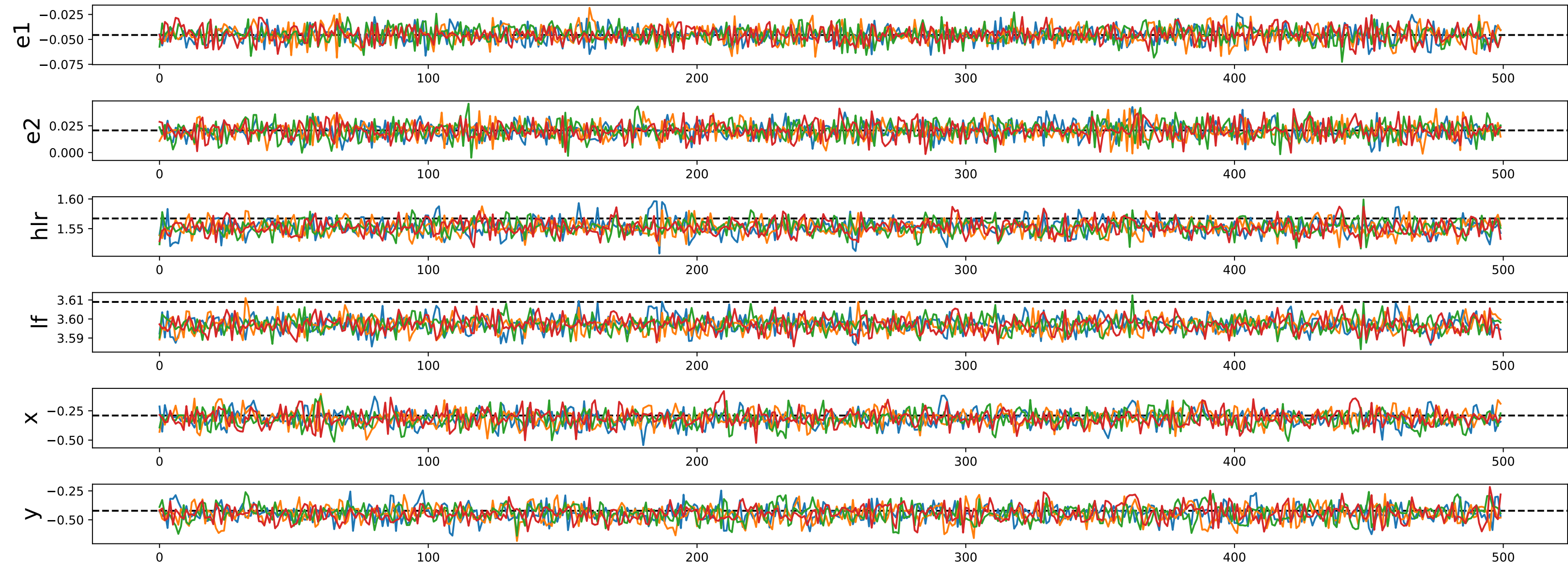




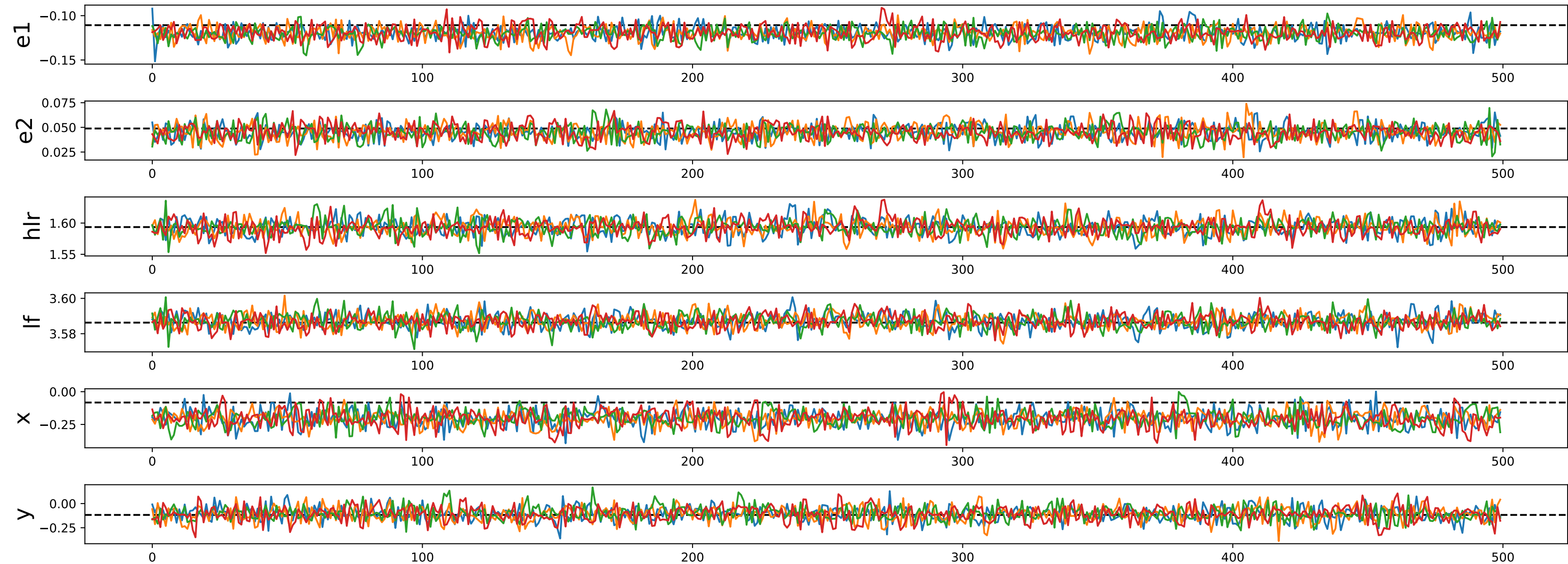
Trace plots, index: 98



Trace plots, index: 151

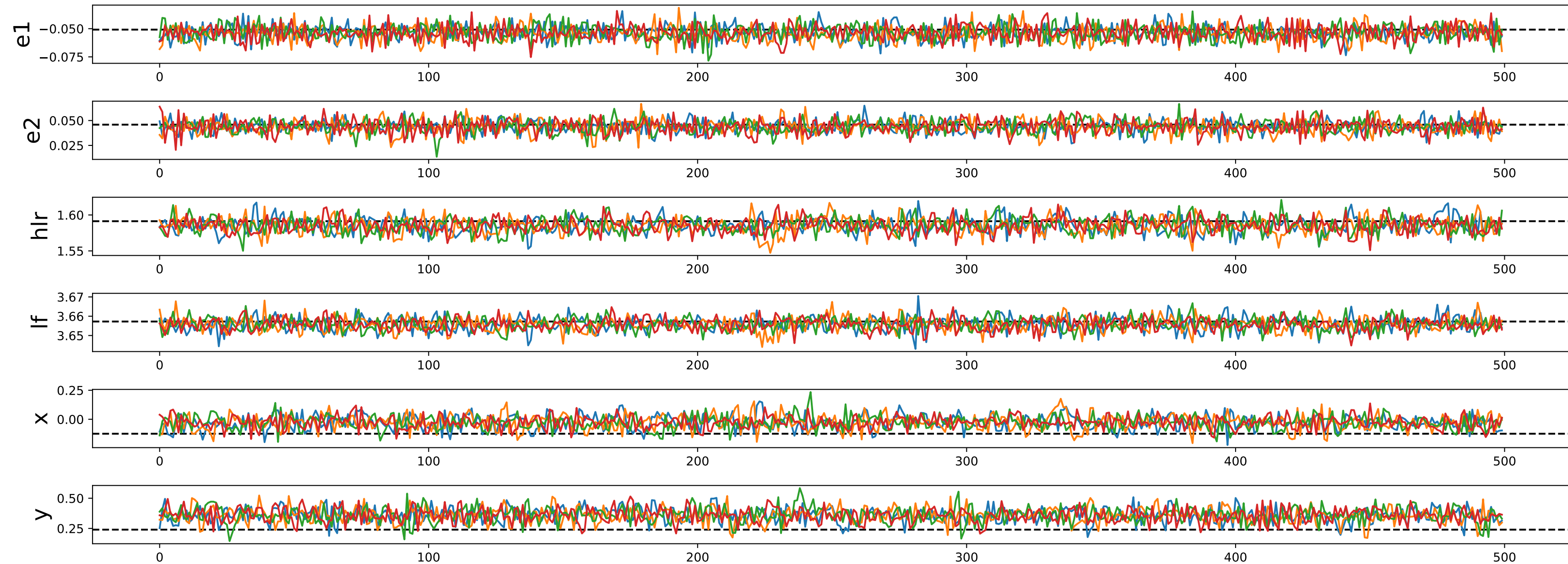


Trace plots, index: 7



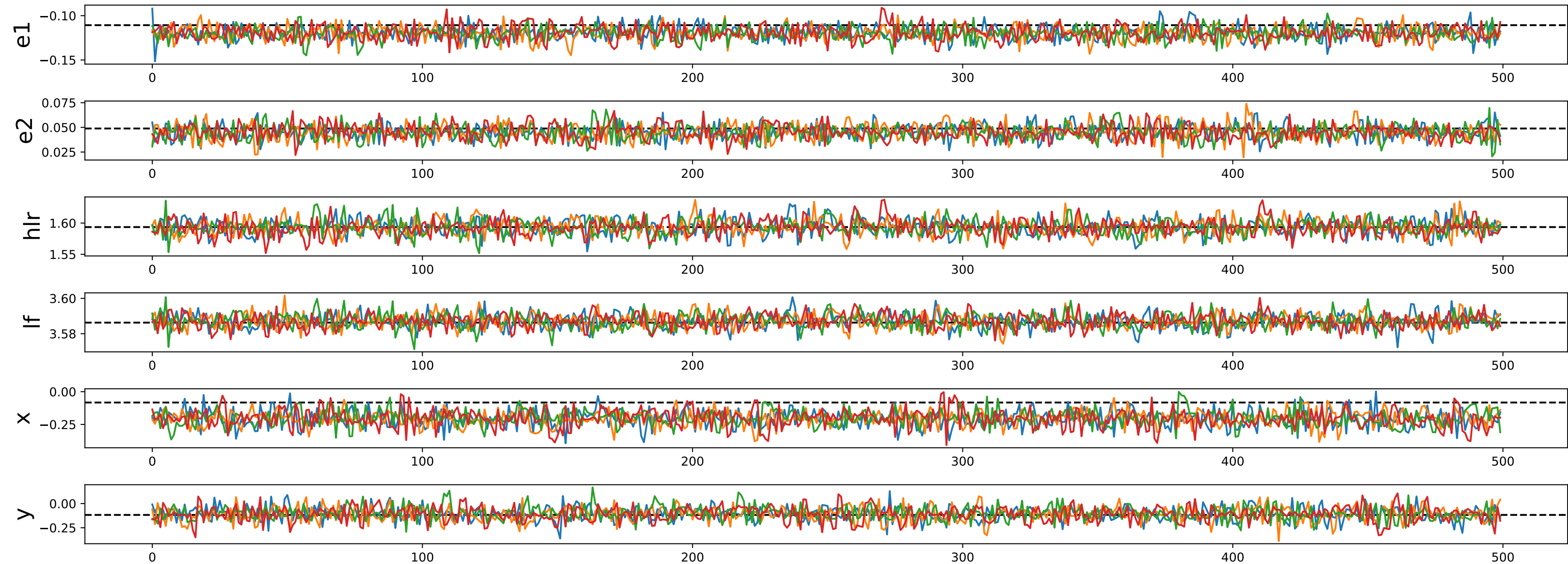


Trace plots, index: 239

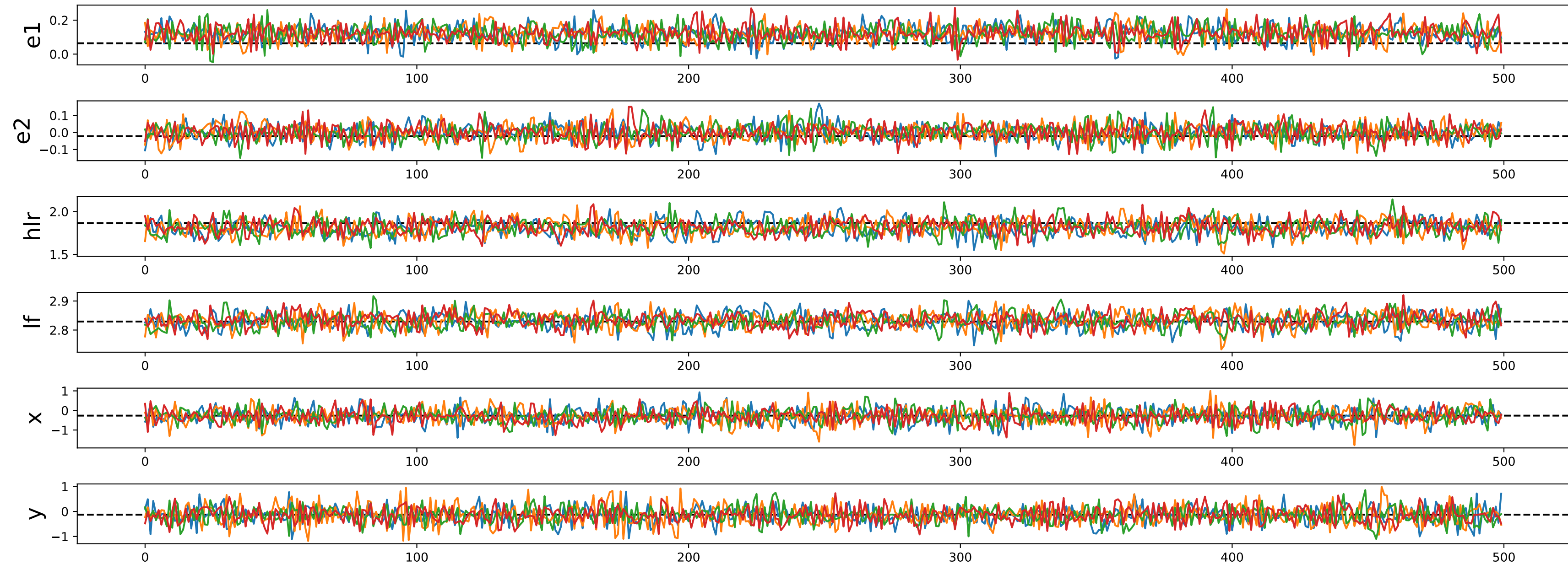




Trace plots, index: 7

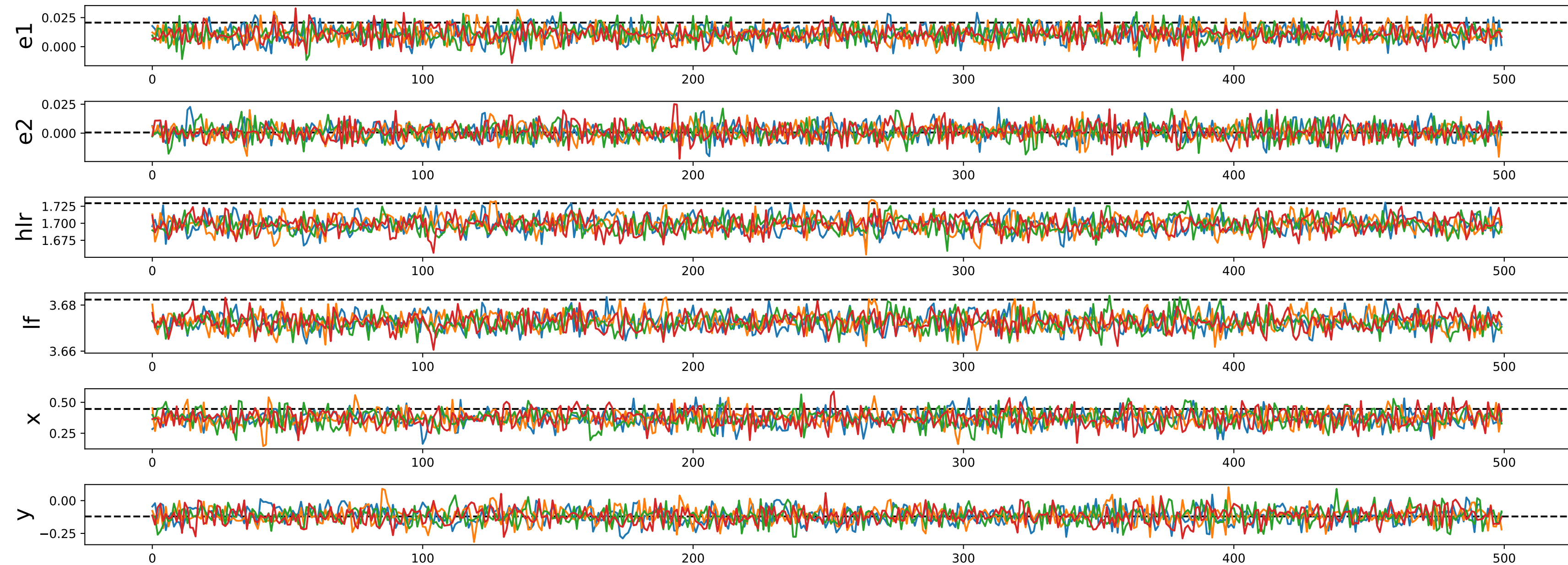


Trace plots, index: 156



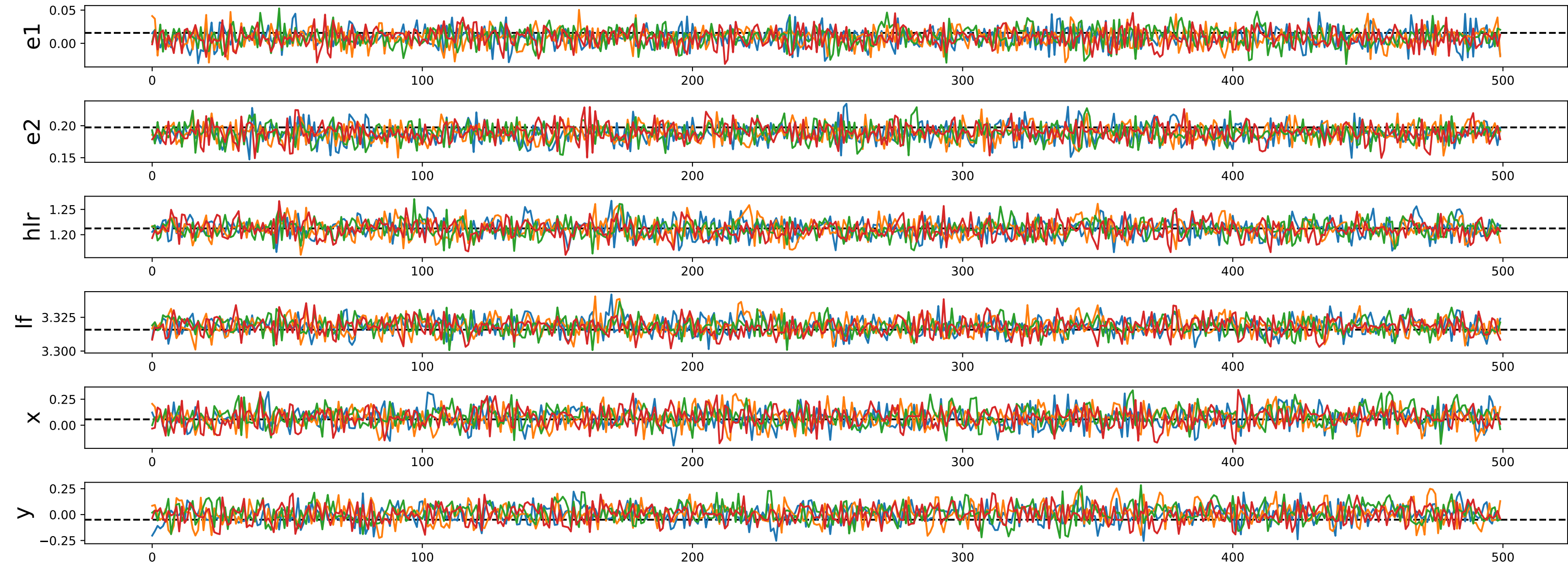


Trace plots, index: 147

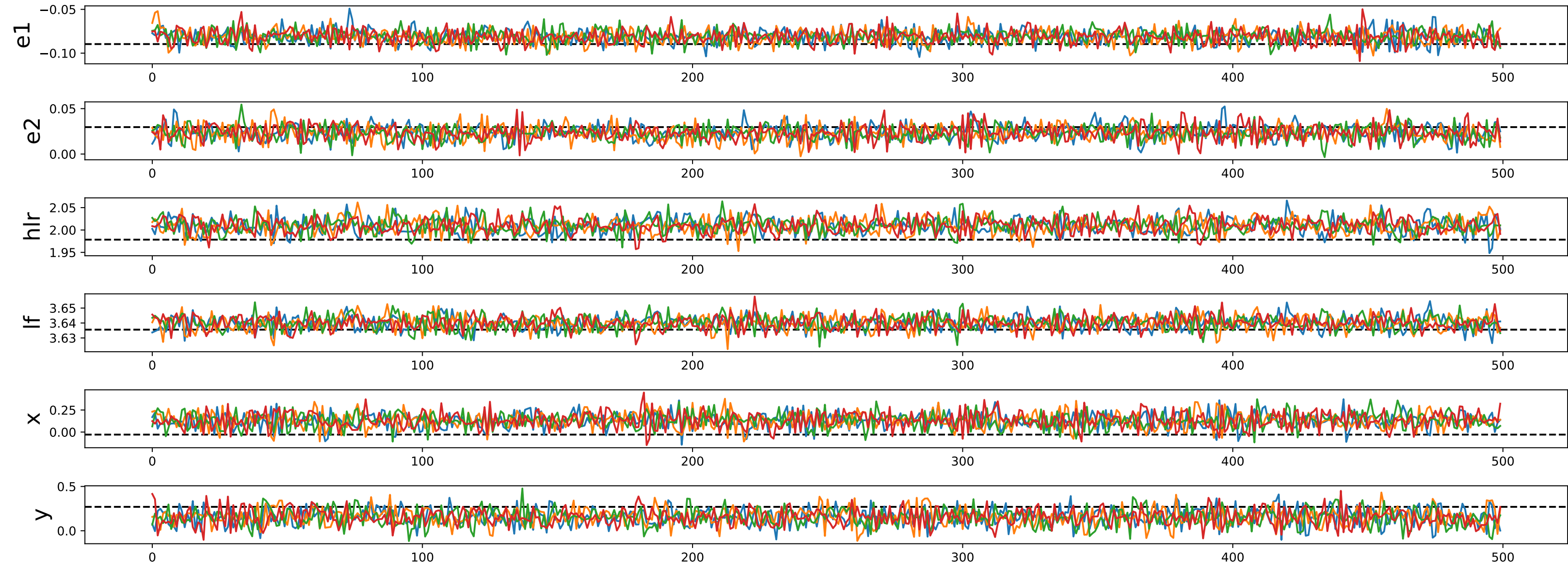




Trace plots, index: 81

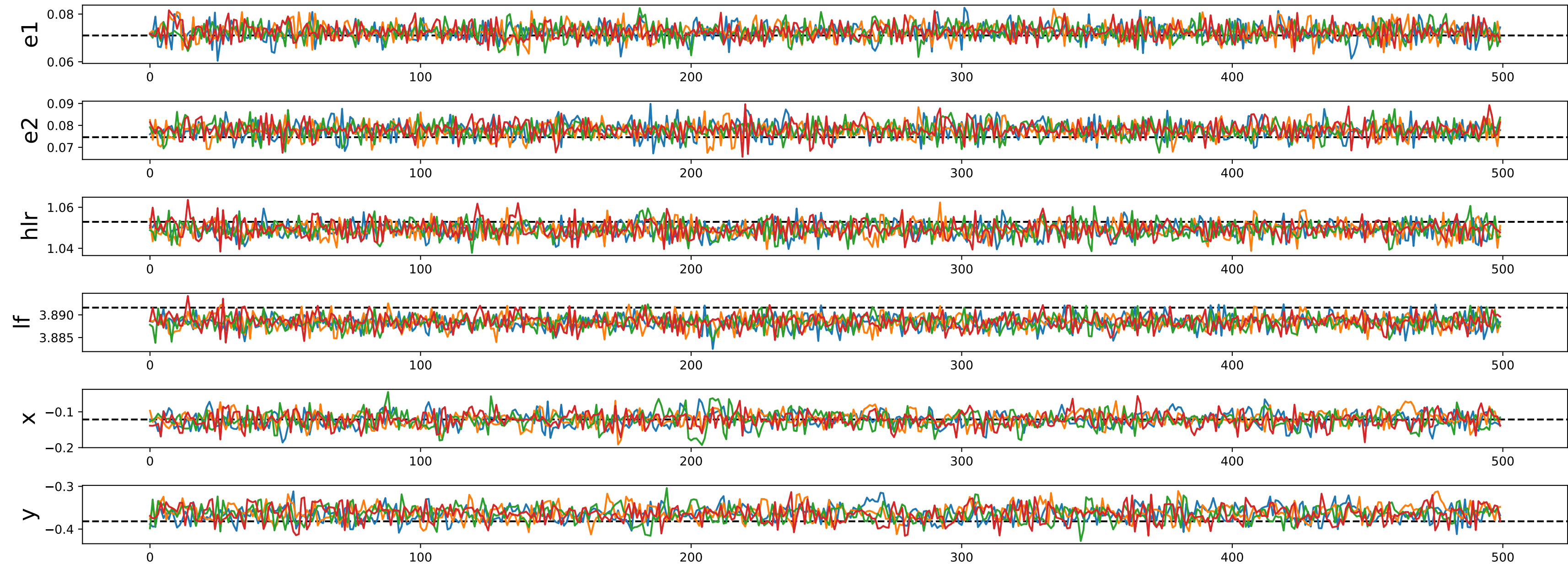


Trace plots, index: 208



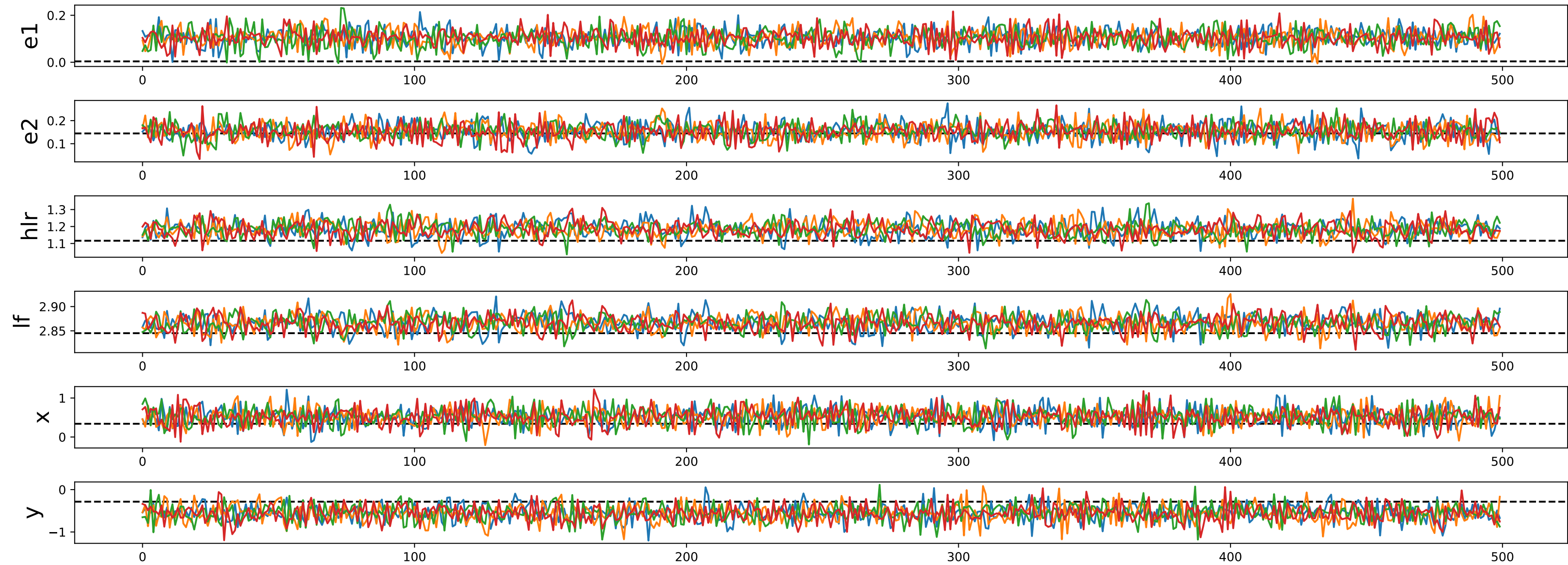


Trace plots, index: 136

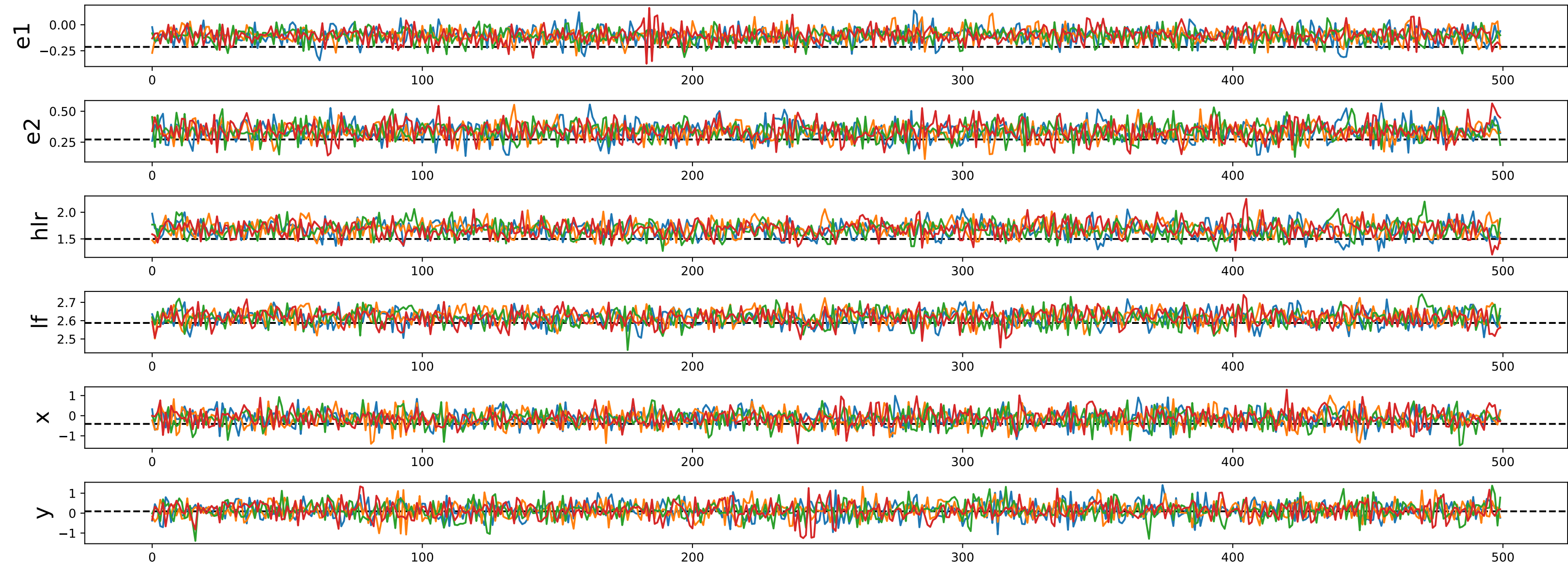




Trace plots, index: 195

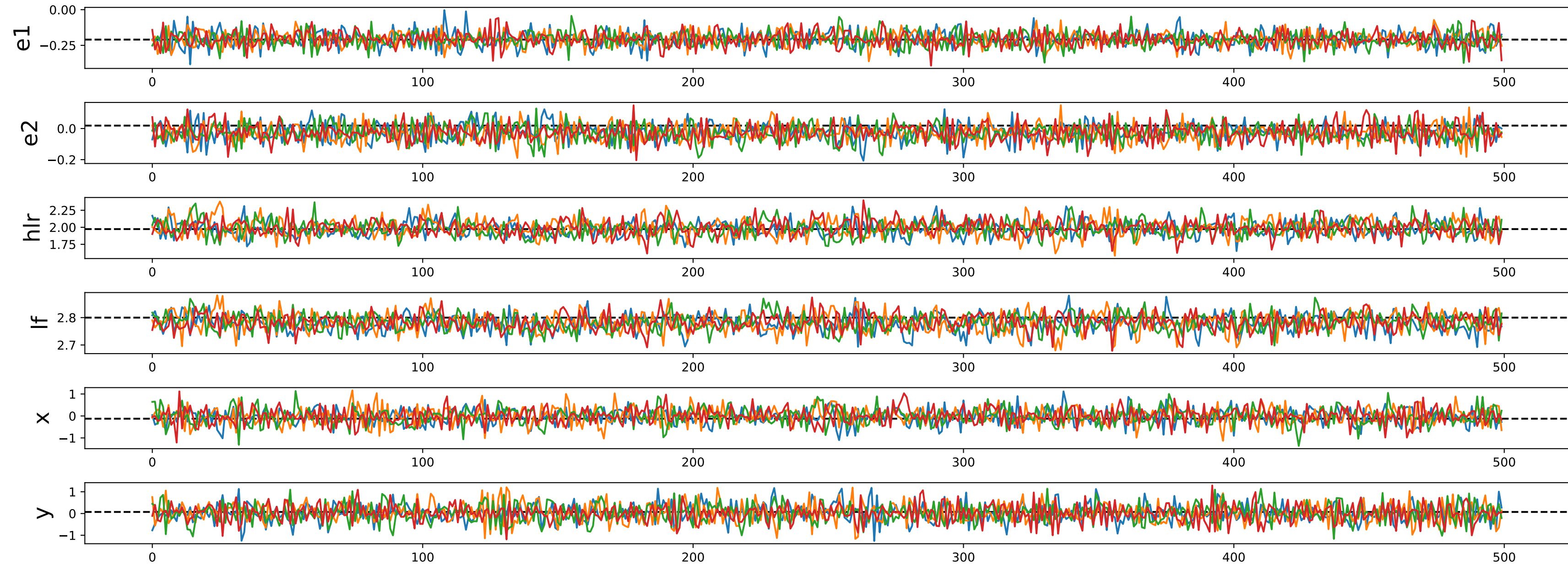


Trace plots, index: 100



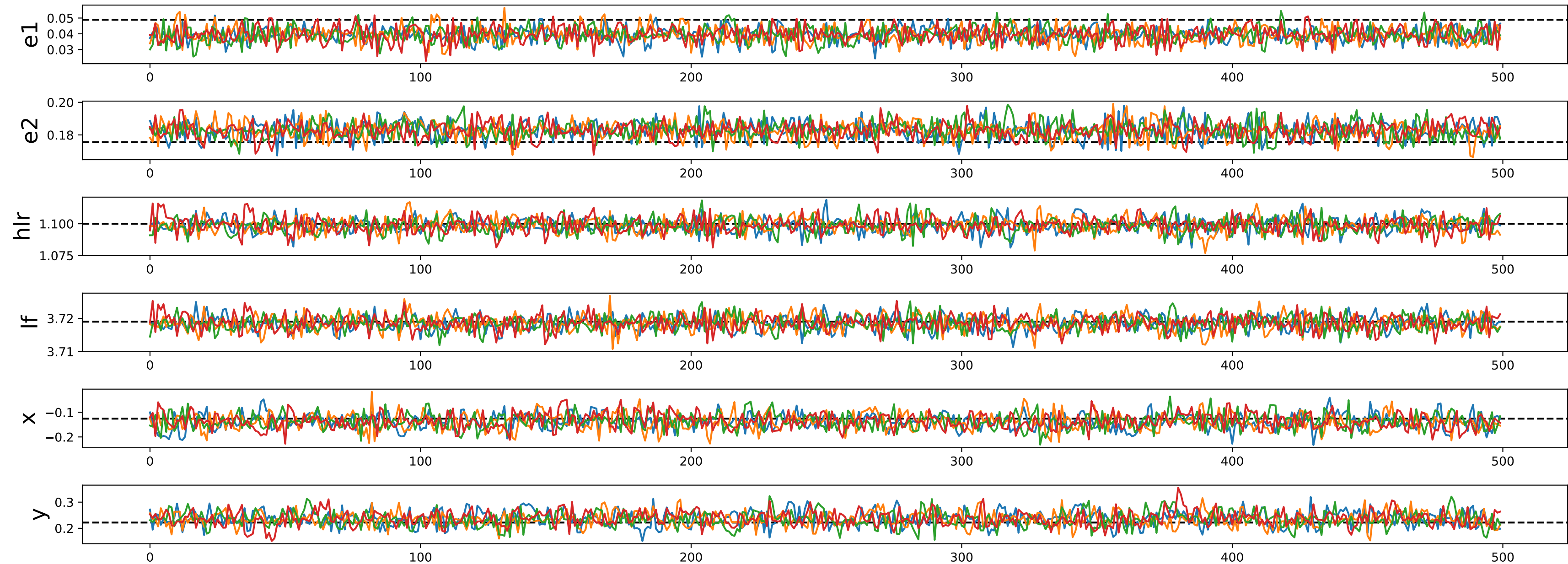


Trace plots, index: 95

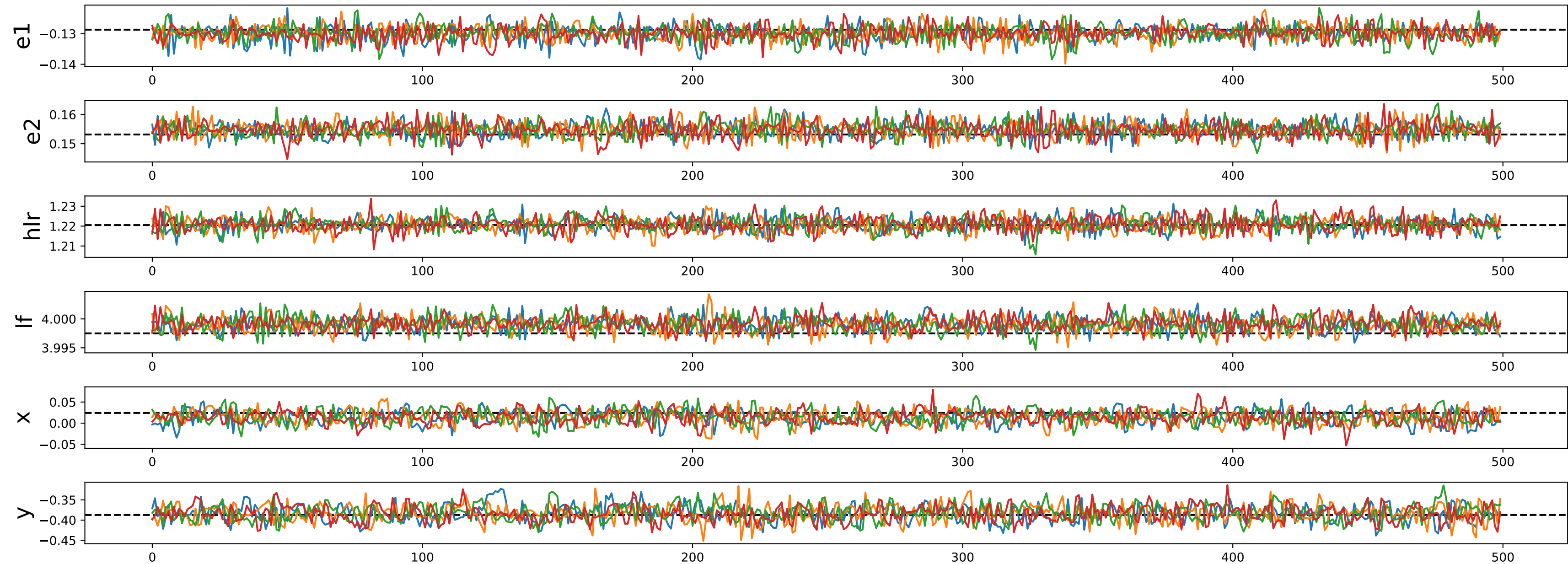




Trace plots, index: 111

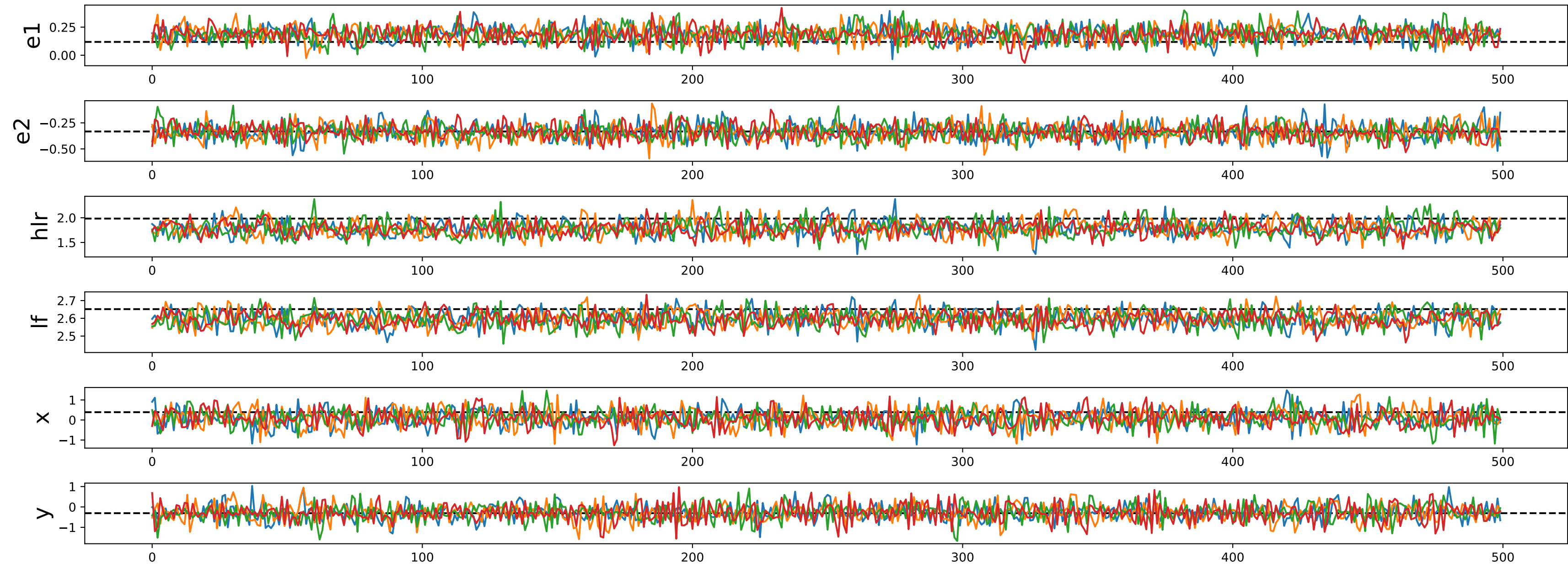


Trace plots, index: 73



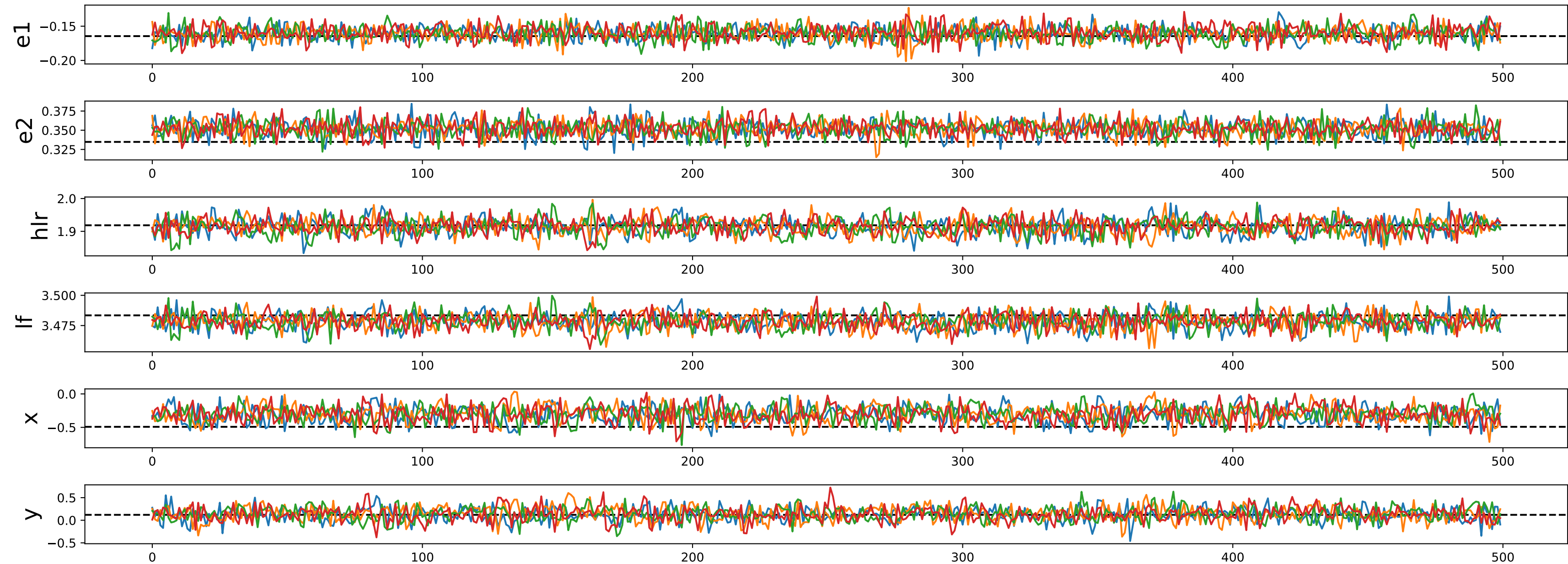


Trace plots, index: 191

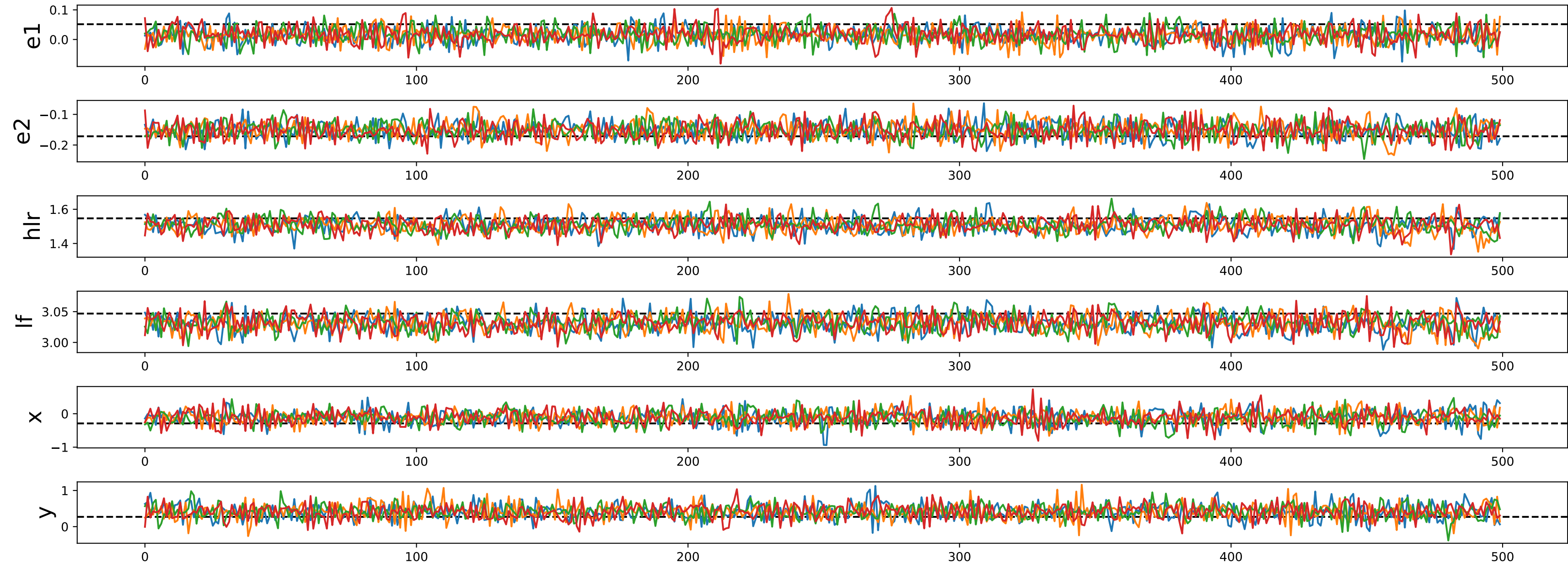




Trace plots, index: 44

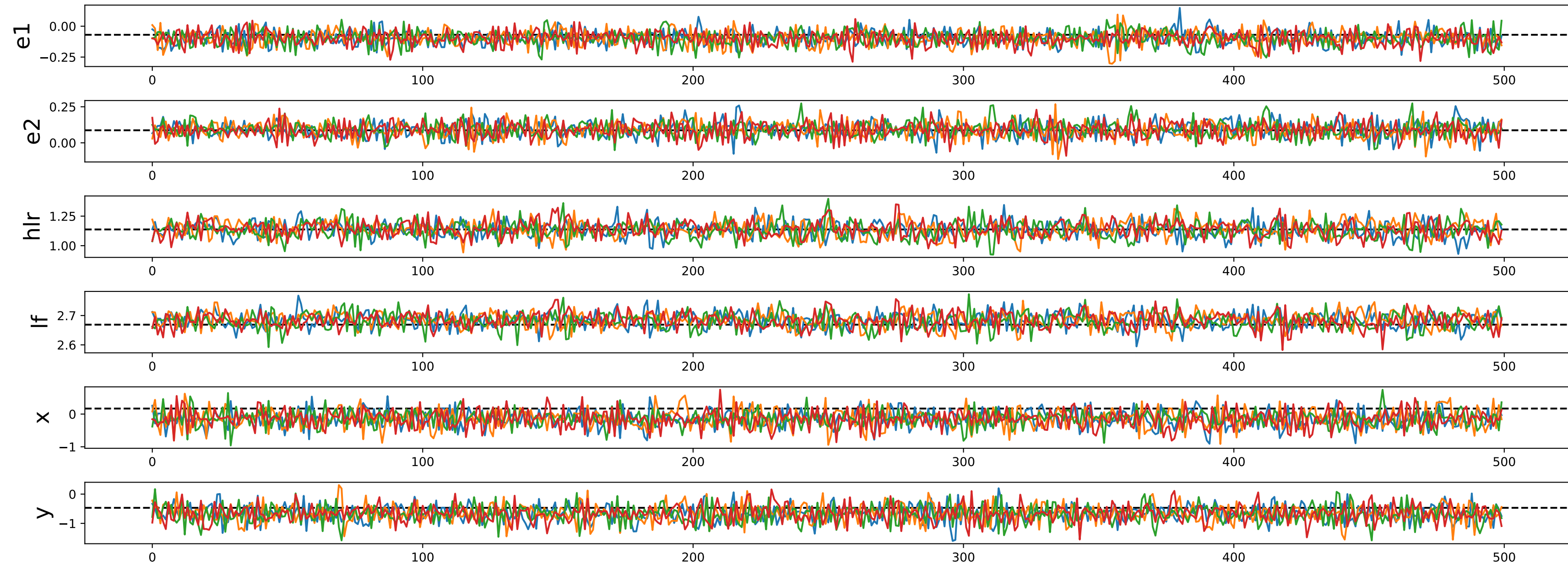


Trace plots, index: 108

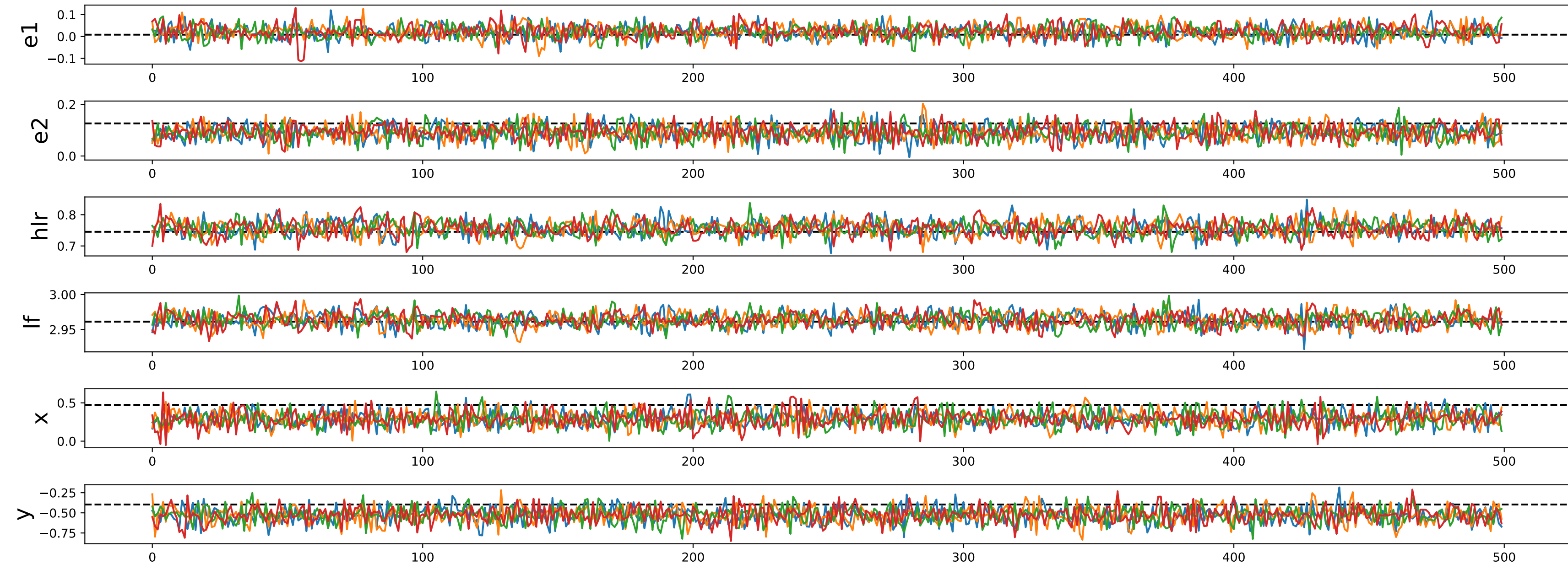




Trace plots, index: 245



Trace plots, index: 222





Trace plots, index: 183

