

An error at library preparation step

I use flux-simulator-1.2.2-20140614022955, since in this version you have fixed the problem with the short length transcripts (<3 nt).

Now the program crashes at library preparation step

[LIBRARY] Reverse Transcription

[LIBRARY] Configuration

Mode: RH

PWM: default

RT MIN: 500

RT MAX: 5500

Processing Fragments * FAILED

[ERROR] Error while fragmenting : null

java.lang.NullPointerException

at barna.flux.simulator.fragmentation.Fragmenter.toCDF(Fragmenter.java:788)

at barna.flux.simulator.fragmentation.FragmentReverseTranscription.process(FragmentReverseTranscription.java:226)

at barna.flux.simulator.fragmentation.Fragmenter.process(Fragmenter.java:596)

at barna.flux.simulator.fragmentation.Fragmenter.call(Fragmenter.java:222)

at barna.flux.simulator.SimulationPipeline.call(SimulationPipeline.java:440)

at barna.flux.simulator.SimulationPipeline.call(SimulationPipeline.java:54)

at barna.commons.launcher.Flux.main(Flux.java:197)

Could you please help?

Gleb