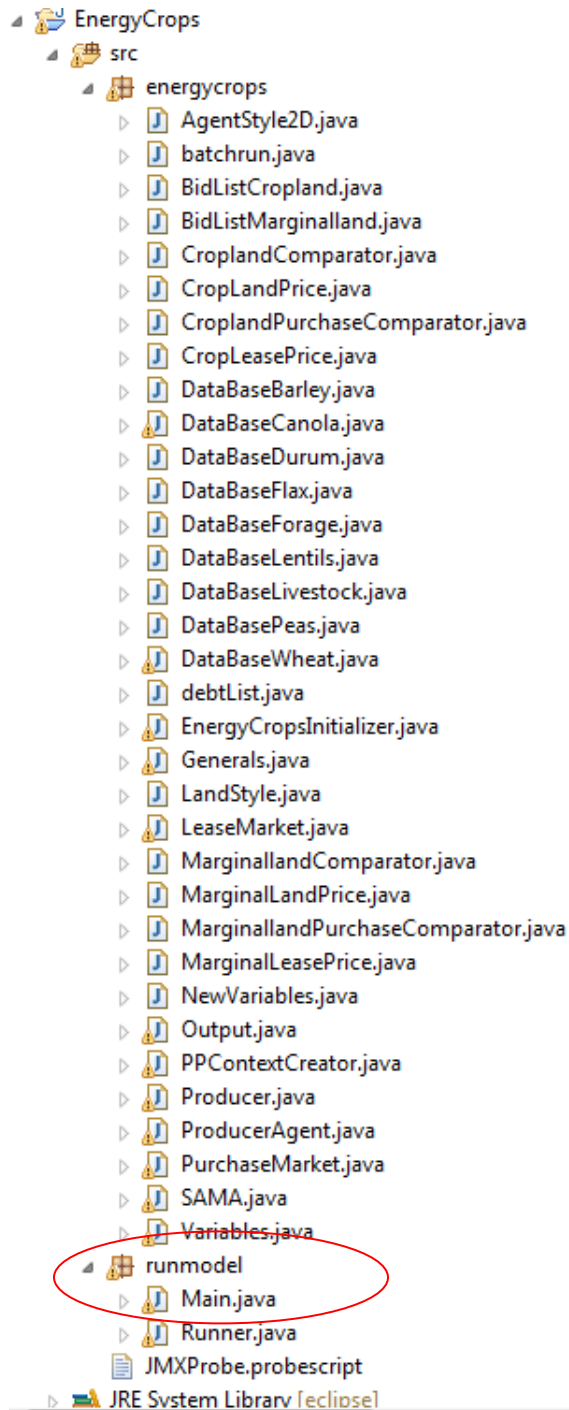


To Change the Time Path to a specific replicate follow these steps:

In the Package Explorer click on EnergyCrops folder then find the subfolder runmodel then double click on main.java



In the main.java file you can change the replicate number to a specific one you want to run. This is useful if you want to split the runs over different computers. For instance in the example below this simulation would be replicates 37 – 51, however notice that i = 36. Always put in i one less than the replicate you want to run as the code adds 1 to the 36 value and would start at replicated 37 as we want.

```
28 // RunEnvironment.getInstance().endAt(endTime);
29 int i = numberOfYears;
30 while (i > 0) { // loop until last action is left
31     runner.step(); // execute all scheduled actions at next t
32     i--;
33 }
34
35 runner.stop(); // execute any actions scheduled at run end
36 runner.cleanUpRun();
37 // }
38 runner.cleanUpBatch(); // run a
39 }
40
41 public static void main(String[] args) {
42     for(int i=36; i<51; i++) {
43         Main main = new Main();
44         main.setNumberOfRuns(i+1);
45         main.runStep();
46     }
47 }
48
49 private void setNumberOfRuns(int i) {
50     ProducerAgent.setNumberOfRuns(i);
51 }
52 }
```