

## AgES Quickstart Guide

1. To begin, locate the folder named '**class\_trento**' and double click to open.
2. Double-click on the folder titled **oms-3.5.2-console**.
3. Double-click on the icon titled **console** (file type: Windows Batch File), or run console.sh from the command line (linux or Mac terminal).

\*Note: This step and many others within the software might take a few seconds to load. Only attempt to open each item once to avoid further delay in running the program.

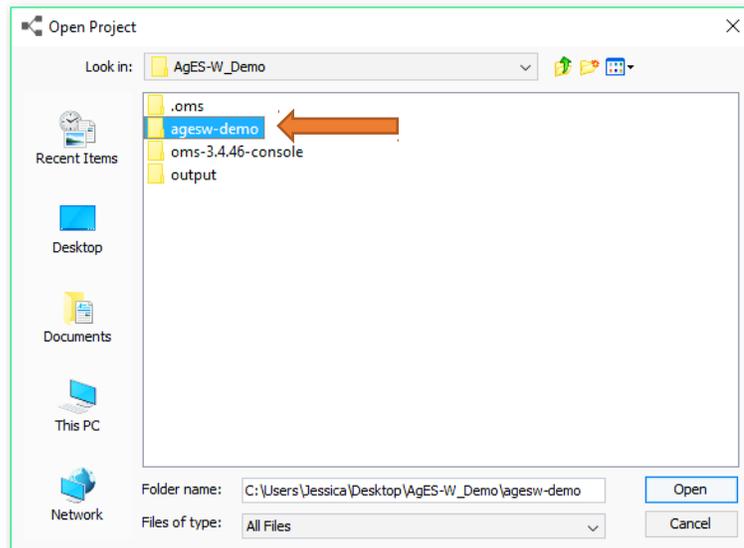
4. Click on icon in the upper right corner (**Open Project**).



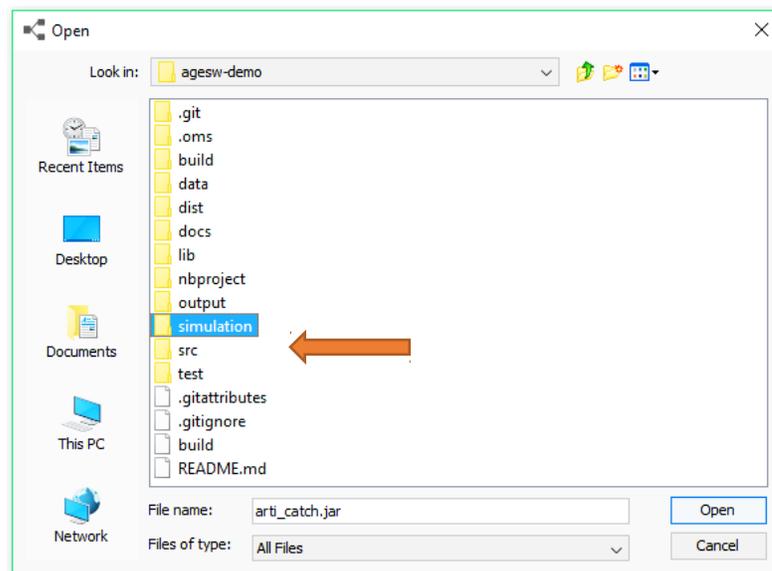
5. Click on the folder named **class\_trento**, then click **Open**. (Do not double click on the project folder, and do not open any subfolders or files located within the main folder.)
6. Next, click on the **Open simulation** icon, the second icon on the top left.



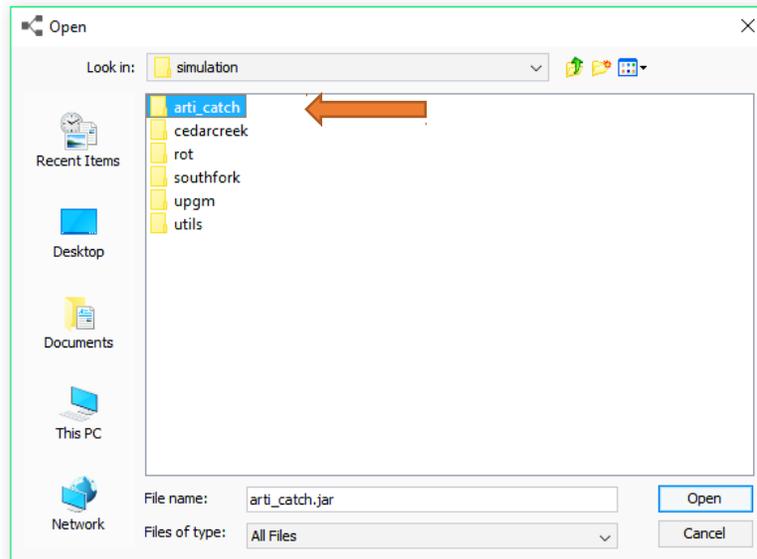
7. From that list, double-click on the **class-trento** folder.



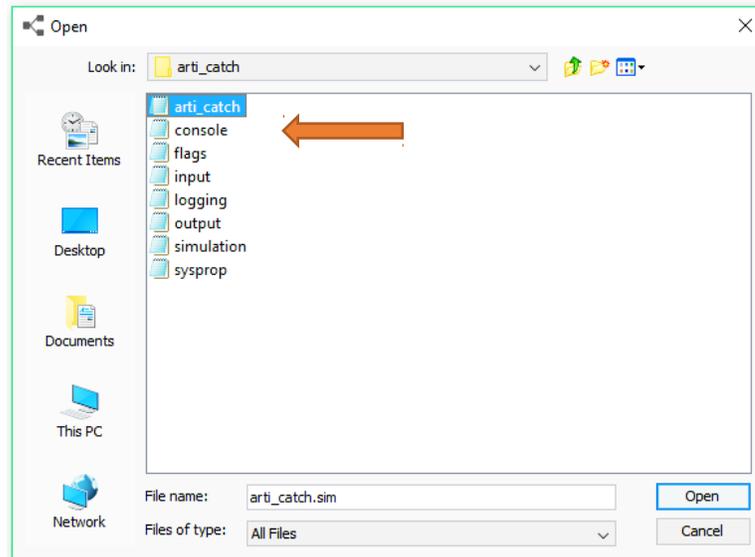
8. Then double-click on the **simulation** folder.



9. Next, double-click on the **posses** folder.

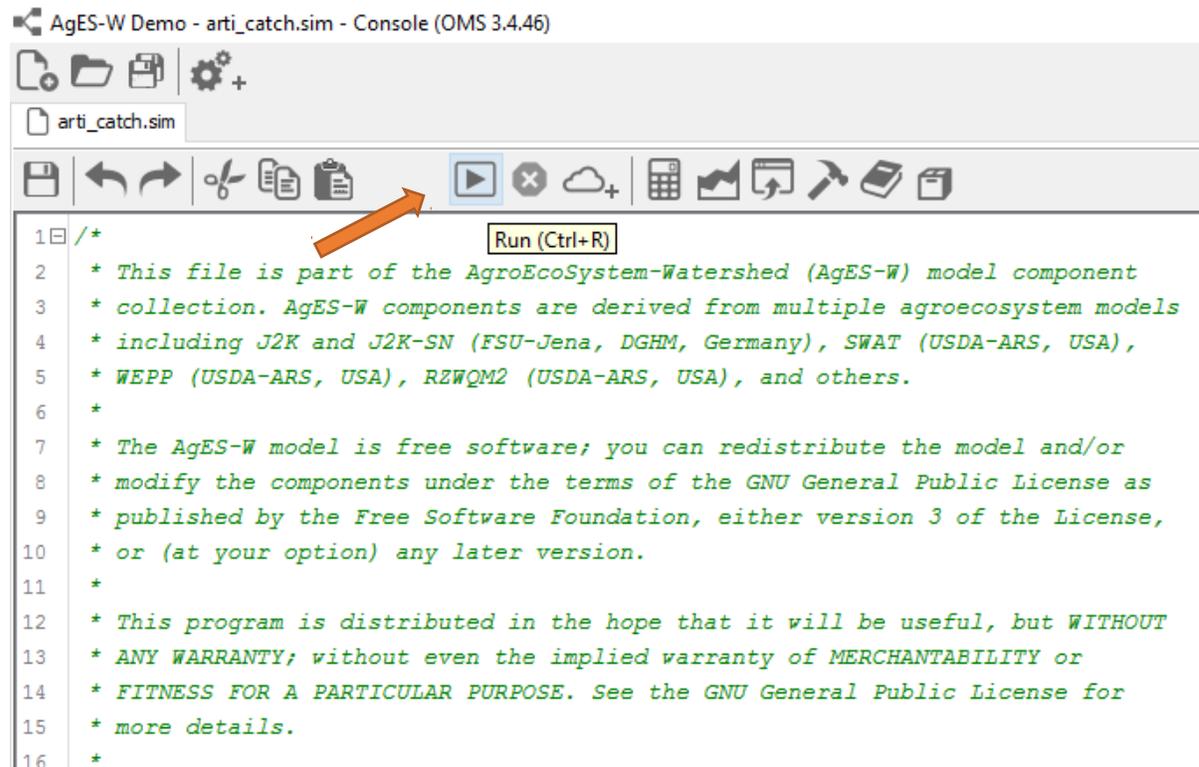


10. Then double-click on the file named **posses.sim**.



11. The final step will be to run the program. To do this, click on the **Run** icon, as pictured below.

AgES-W Demo - arti\_catch.sim - Console (OMS 3.4.46)



The screenshot shows a software interface with a toolbar at the top. The toolbar includes icons for file operations (save, open, print, settings), editing (undo, redo, cut, copy, paste), and execution (run, stop, refresh, calculator, zoom, search, help). An orange arrow points to the 'Run' button, which is a play icon. Below the toolbar is a text area containing the following text:

```
1 / *
2 * This file is part of the AgroEcoSystem-Watershed (AgES-W) model component
3 * collection. AgES-W components are derived from multiple agroecosystem models
4 * including J2K and J2K-SN (FSU-Jena, DGHM, Germany), SWAT (USDA-ARS, USA),
5 * WEPP (USDA-ARS, USA), RZWQM2 (USDA-ARS, USA), and others.
6 *
7 * The AgES-W model is free software; you can redistribute the model and/or
8 * modify the components under the terms of the GNU General Public License as
9 * published by the Free Software Foundation, either version 3 of the License,
10 * or (at your option) any later version.
11 *
12 * This program is distributed in the hope that it will be useful, but WITHOUT
13 * ANY WARRANTY; without even the implied warranty of MERCHANTABILITY or
14 * FITNESS FOR A PARTICULAR PURPOSE. See the GNU General Public License for
15 * more details.
16 *
```

12. You will see the information running in the lower screen. Allow it to run until it says **DONE** at the bottom on the screen.