SW-SF ($\beta = 0.075$)

1   Git

- HEAD project: `a8b9460ffe41bae034574626a8cdf9d3fa48442d`

- HEAD General: `fd58ad8e9cece08a8f99f1f08b4fc5dbd84dfda5`

- HEAD LuMV: `bb5dd123af017ff8c1ec4dc8fb8cd3ca1e911aa9`

- Status LuMV:
  ```
  On branch master
  Your branch is up to date with 'origin/master'.

  Changes not staged for commit:
  (use "git add <file>..." to update what will be committed)
  (use "git restore <file>..." to discard changes in working directory)
  modified:  .gitignore
  modified:  Project.toml
  modified:  src/LuMV.jl
  modified:  src/lumv.jl
  modified:  src/lumv_mmca.jl
  modified:  test/runtests.jl

  Untracked files:
  (use "git add <file>..." to include in what will be committed)
  pi3yH/

  no changes added to commit (use "git add" and/or "git commit -a")
  ```
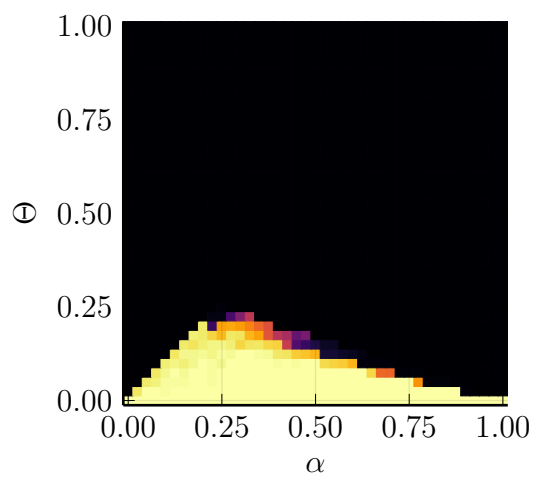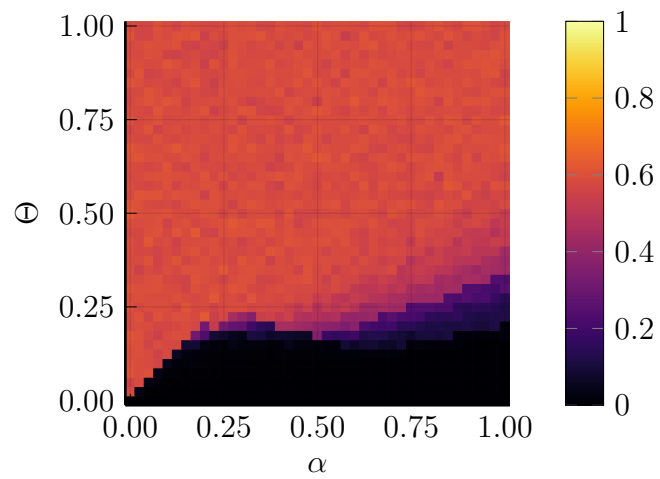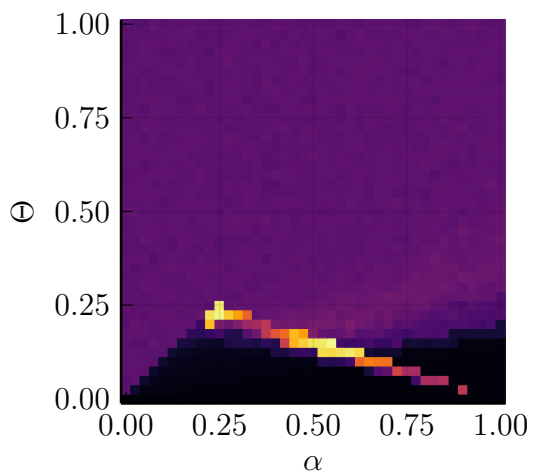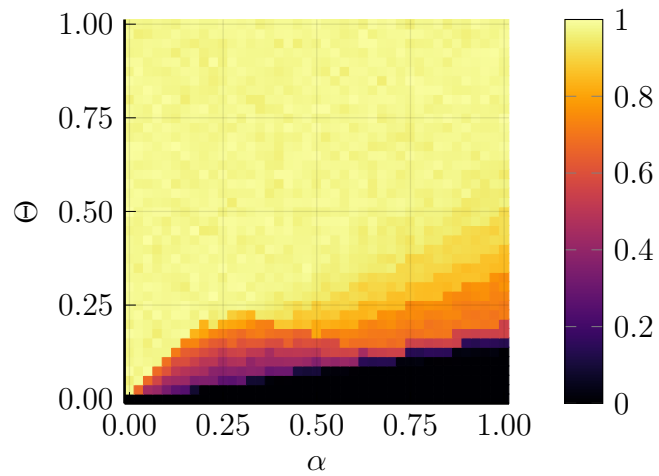
(a) A^∞

(b) R^∞

(c) T_e

(d) β^*/β

(a) $\max \rho^A$

(b) $\arg \max \rho^A(t)$

(c) $\max \rho^I$

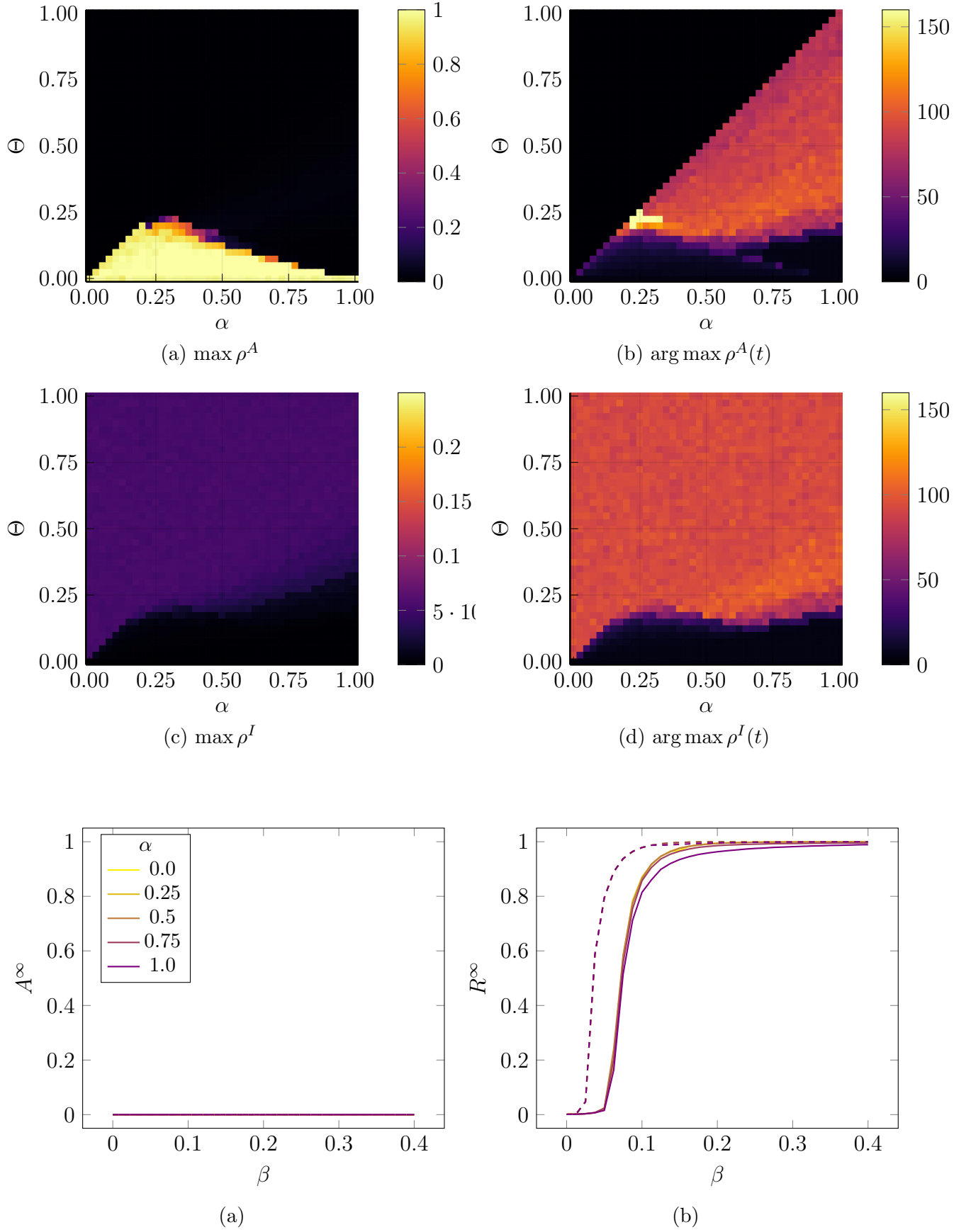(d) $\arg \max \rho^I(t)$

(a)

(b)
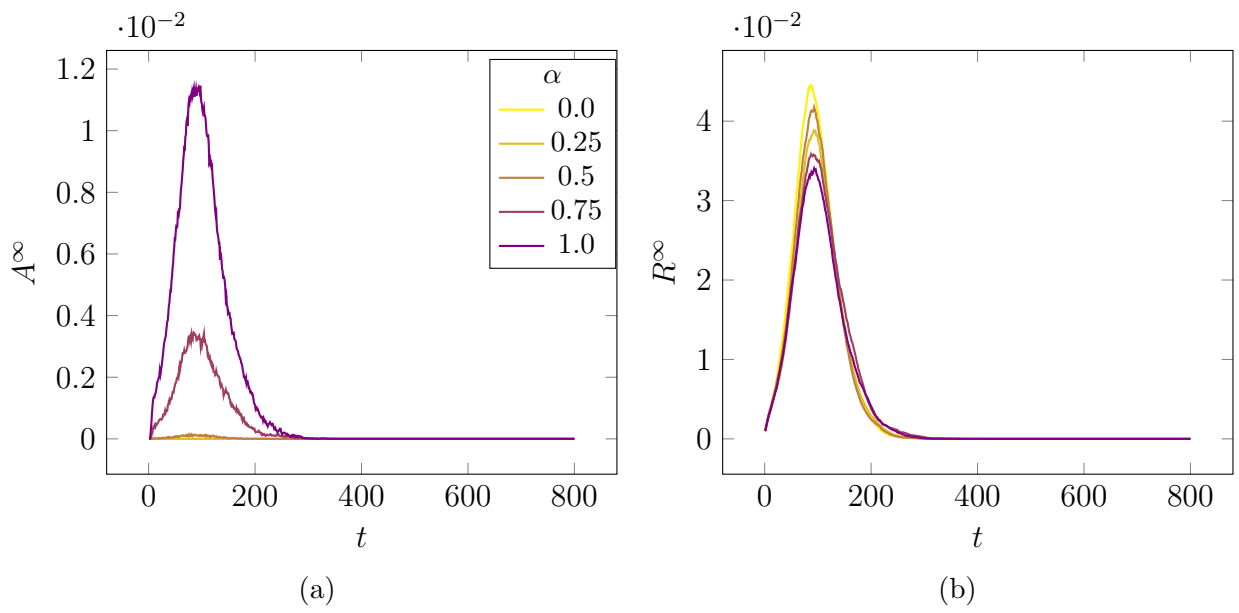
Figure 3: The final fractions of aware and recovered nodes depending on β

Figure 4: Time evolution of aware and infected nodes