```
>> dynare RBC_Est

Configuring Dynare ...
[mex] Generalized QZ.
[mex] Sylvester equation solution.
[mex] Kronecker products.
[mex] Sparse kronecker products.
[mex] Local state space iteration (second order).
[mex] Bytecode evaluation.
[mex] k-order perturbation solver.
[mex] k-order solution simulation.
[mex] Quasi Monte-Carlo sequence (Sobol).
[mex] Markov Switching SBVAR.

Starting Dynare (version 4.3.1).
Starting preprocessing of the model file ...
Found 9 equation(s).
Evaluating expressions...done
Computing static model derivatives:
 - order 1
Computing dynamic model derivatives:
 - order 1
 - order 2
Processing outputs ...done
Preprocessing completed.
```

Starting MATLAB/Octave computing.

You did not declare endogenous variables after the estimation/calib_smoother command.

```
Error using read_variables (line 58)

Can't find datafile: simuldataRBC.{m,mat,xls,xlsx}

Error in initialize_dataset (line 31)

rawdata = read_variables(datafile,varobs,[],xls.sheet,xls.range);

Error in dynare_estimation_init (line 347)

dataset_ =

initialize_dataset(options_.datafile,options_.varobs,options_.first_obs,options_.nobs,transformation,options_.prefilter,xls);

Error in dynare_estimation_1 (line 59)

[dataset_,xparam1, M_, options_, oo_, estim_params_,bayestopt_] =

dynare_estimation_init(var_list_, dname, [], M_, options_, oo_, estim_params_,

bayestopt_);

Error in dynare_estimation (line 70)

  dynare_estimation_1(var_list,dname);

Error in RBC_Est (line 141)

dynare_estimation(var_list_);

Error in dynare (line 120)

evalin('base',fname) ;

>>
```