LIST of FILES for "Transmission of Monetary Policy with Heterogeneity in Household Portfolios" by Ralph Luetticke

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EGM Step5b mex.mexw64
```

EGM Step5bwovarH mex.mexw64 JDIteration mex.mexa64 JDIteration mex.mexmaci64 Recovery ValueFunction mex.mexa64 ValueFunction mex.mexmaci64 diagprod.mexa64 egm1b aux OMP mex.mexa64 egm1b_aux_mex.mexa64 egm1b aux mex.mexmaci64 egm1b aux mex.mexw64 egm5b aux mex.mexmaci64 egm5b_aux_mex.mexw64 expect mex.mexa64 expect mex.mexmaci64 expect_mex_new.mexa64 myinter1m_OMP_mex.mexa64 myinter1m_mex.mexa64 myinter1m mex.mexmaci64 myinter1m mex.mexw64 myinterp4 OMP mex.mexa64 myinterp4 mex.mexa64 myinterp4 mex.mexw64 /public_files/public_code/main text/HANK-1/functions/mex/Recovery: EGM Step5bK mex.mexw64 EGM_Step5bK_mex1.mexa64 EGM Step5b mex.mexa64 EGM Step5b mex.mexw64 EGM Step5bwovarH mex.mexw64 egm1b_aux_mex.mexa64 egm1b aux mex.mexmaci64 egm1b_aux_mex.mexw64 egm5b aux mex.mexmaci64 egm5b aux mex.mexw64 myinter1m_mex.mexa64 myinter1m mex.mexmaci64 myinter1m mex.mexw64 myinterp4_mex.mexa64 myinterp4 mex.mexw64 /public_files/public_code/main text/HANK-1/functions/mex-source: EGM Step5bK BLAS SS mex.F90 EGM Step5bK BLAS mex.F90 EGM_Step5bK_BLAS_mex.mexa64 EGM Step5bK BLAS new mex.F90 EGM Step5bK OMPmex.F90

```
EGM_Step5bK_OMPmex.F90~
EGM Step5bK OMPmex.mexa64
EGM Step5bK mex.F90
EGM_Step5bK_mex.mexa64
EGM Step5bK mex.mexw64
EGM Step5bwovarH OMP mex.F90
EGM Step5bwovarH mex.F90
F90 expect mex.F90
JDIteration mex.F90
ValueFunction mex.F90
ValueFunction mex.F90.bak
ValueFunction mex.mexa64
blas.f
diagprod.c
diagprod.mexa64
egm1b aux OMP mex.f90
egm1b_aux_OMP_mex.mexa64
egm1b_aux_mex.f90
egm1b aux mex.mexa64
egm5b aux OMP mex.F90
egm5b aux OMP mex.F90~
egm5b aux mex.F90
expect mex.F90
expect_mex_new.F90
mex_my_files.m
myinter1m_OMP_mex.F90
myinter1m_OMP_mex.F90~
myinter1m OMP mex.mexa64
myinter1m mex.F90
myinter1m mex.mexa64
myinterp4_OMP_mex.F90
myinterp4 OMP mex.mexa64
myinterp4_mex.F90
myinterp4 mex.F90~
myinterp4_mex.mexa64
obifiles
/public files/public code/main text/HANK-1/functions/mex-source/objfiles:
/public files/public code/main text/HANK-2:
defineSS pars.m
functions
mainskript.m
mainskript decomposition.m
/public files/public code/main text/HANK-2/functions:
01 shared
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```
02_steadystate
03 fluctuations
mex
mex-source
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ExTransitions.m
Gen BigTransH.m
Tauchen.m
diststats liquidity.m
factor returns.m
factor returns guess.m
makegrid.m
printpdf.m
rouwen.m
transition.m
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JDiteration.m
SS stats.m
mainskript steadystate.m
policies SS.m
policyguess.m
steadystate.m
stochastics_variance.m
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EGM policyupdate.m
EGM_policyupdate_MIT.m
Fsys.m
SGU_solver.m
createSparseBasis.m
diststats_liquidity_weights.m
mainskript statereduc.m
plot_IRFs_prep.m
portfolio response.m
redistribution_table.m
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EGM_Step5bK_BLAS_mex.mexa64
EGM Step5bK BLAS mex.mexmaci64
JDIteration mex.mexa64
JDIteration mex.mexmaci64
ValueFunction mex.mexa64
```

ValueFunction mex.mexmaci64

```
egm1b_aux_mex.mexa64
egm1b aux mex.mexmaci64
egm5b_aux_mex.mexmaci64
expect_mex.mexa64
expect mex.mexmaci64
myinter1m mex.mexa64
myinter1m_mex.mexmaci64
myinterp4 mex.mexa64
/public files/public code/main text/HANK-2/functions/mex-source:
EGM Step5bK BLAS SS mex.F90
EGM Step5bK BLAS mex.F90
JDIteration_mex.F90
ValueFunction mex.F90
blas.f
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egm5b aux mex.F90
expect_mex.F90
mex my files.m
myinter1m mex.F90
myinterp4 mex.F90
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NKIM_RepAgent.m
NKIM RepAgent.mod
NKIM RepAgent dynamic.m
NKIM RepAgent results.mat
NKIM_RepAgent_set_auxiliary_variables.m
NKIM RepAgent static.m
NKIM_RepAgent_steadystate.m
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driver.m
dynamic.m
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dynamic_g1_tt.m
dynamic g2.m
dynamic_g2_tt.m
dynamic_g3.m
dynamic g3 tt.m
dynamic_resid.m
dynamic resid g1.m
dynamic resid g1 g2.m
dynamic resid g1 g2 g3.m
```

```
dynamic_resid_tt.m
static.m
static_g1.m
static_g1_tt.m
static_g2.m
static g2 tt.m
static_g3.m
static g3 tt.m
static_resid.m
static_resid_g1.m
static resid g1 g2.m
static_resid_g1_g2_g3.m
static_resid_tt.m
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Output
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figure2
figure3
figure4
figure5
figure7
table3
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/public files/public code/main text/saves/figure3:
/public_files/public_code/main text/saves/figure4:
/public files/public code/main text/saves/figure5:
/public files/public code/main text/saves/figure7:
/public_files/public_code/main text/saves/table3:
appendix
data
```

```
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local projections aggr quarterly.m
local projections cross SCF.m
printpdf.m
run.m
saves
stata
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descript stats SCF.m
load Gommeetal.m
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local_projections_aggr_quarterly_GK.m
local projections cross SCF MIDDLE.m
local projections cross SCF OLD.m
local_projections_cross_SCF_YOUNG.m
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run.m
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figure3
figure4
figure5
figure6
table2
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IRF SCF PortfolioLiquidityPP localprojection middle.eps
IRF SCF PortfolioLiquidityPP localprojection old.eps
IRF SCF PortfolioLiquidityPP localprojection young.eps
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Gommeetal usdata.csv
Monetarydat.xlsx
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TimeSeriesQuarterly.xlsx Wieland RR MPshocks.mat

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/public_files/public_empirics/saves/figure7:

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DataOutput_old.do
DataOutput_young.do
Master_file.do
SCF_final_1983_2007.dta
SCFdata_stata_all.txt
SCFdata_stata_resi_all.txt
SCFdata_stata_resi_middle.txt
SCFdata_stata_resi_old.txt
SCFdata_stata_resi_young.txt