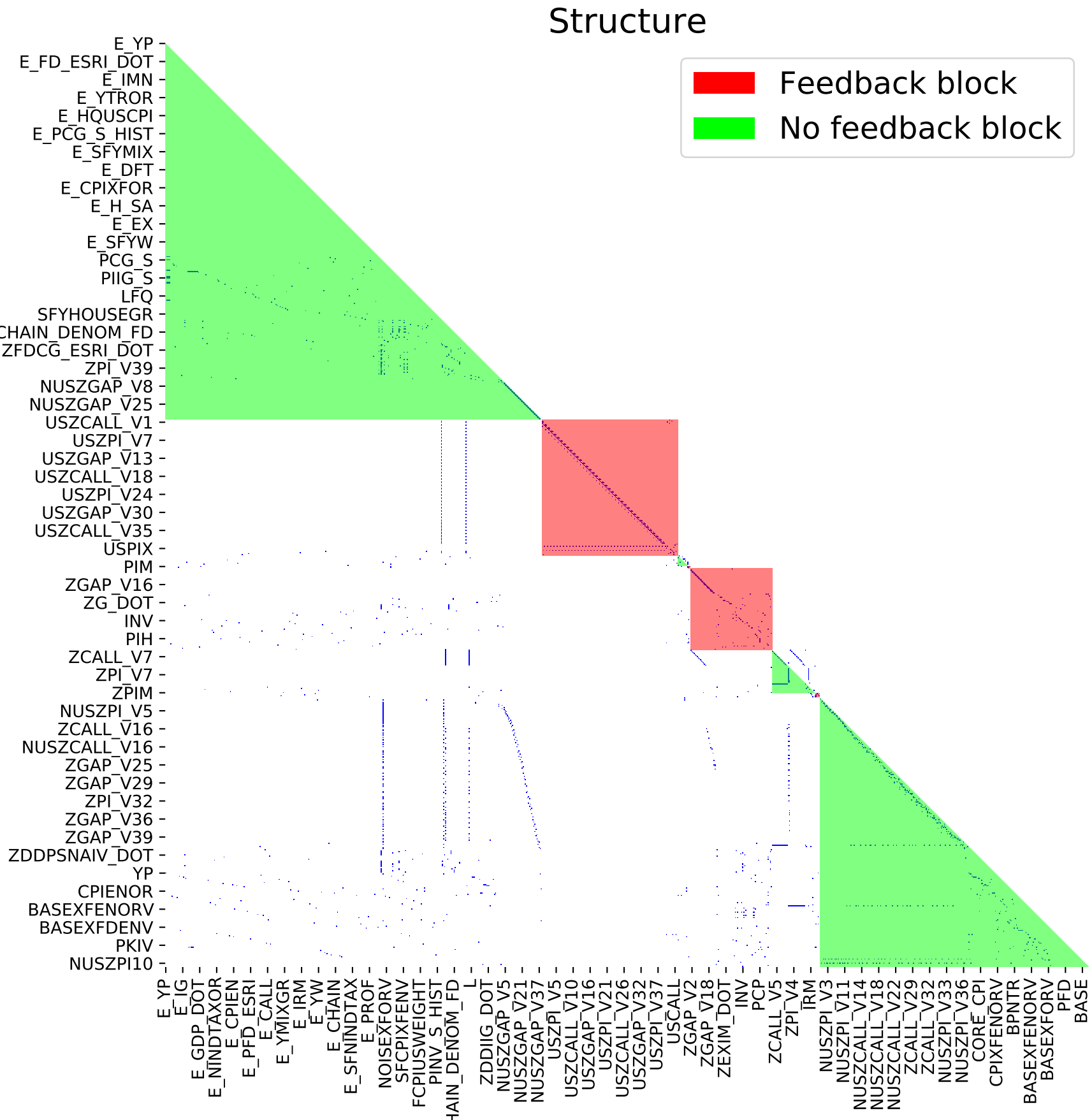
Structure
Feedback block
No feedback block
E_YP
E_FD_ESRI_DOT
E_IMN
E_YTROR
E_HQUSCPI
E_PCG_S_HIST
E_SFYMIX
E_DFT
E_CPIXFOR
E_H_SA
E_EX
E_SFYW
PCG_S
PIIG_S
LFQ
SFYHOUSEGR
CHAIN_DENOM_FD
ZFDCG_ESRI_DOT
ZPI_V39
NUSZGAP_V8
NUSZGAP_V25
USZCALL_V1
USZPI_V7
USZGAP_V13
USZCALL_V18
USZPI_V24
USZGAP_V30
USZCALL_V35
USPIX
PIM
ZGAP_V16
ZG_DOT
INV
PIH
ZCALL_V7
ZPI_V7
ZPIM
NUSZPI_V5
ZCALL_V16
NUSZCALL_V16
ZGAP_V25
ZGAP_V29
ZPI_V32
ZGAP_V36
ZGAP_V39
ZDDPSNAIV_DOT
YP
CPIENOR
BASEXFENORV
BASEXFDENV
PKIV
NUSZPI10
E_YP
E_IG
E_GDP_DOT
E_NINDTAXOR
E_CPIEN
E_PFD_ESRI
E_CALL
E_YMIXGR
E_IRM
E_YW
E_CHAIN
E_SFNINDTAX
E_PROF
NOISEXFORV
SFCPIXFENV
FCPIUSWEIGHT
PINV_S_HIST
CHAIN_DENOM_FD
L
ZDDIIG_DOT
NUSZGAP_V5
NUSZGAP_V21
NUSZGAP_V37
USZPI_V5
USZCALL_V10
USZGAP_V16
USZPI_V21
USZCALL_V26
USZGAP_V32
USZPI_V37
USCALL
ZGAP_V2
ZGAP_V18
ZEXIM_DOT
INV
PCP
ZCALL_V5
ZPI_V4
IRM
NUSZPI_V3
NUSZPI_V11
NUSZCALL_V14
NUSZCALL_V18
NUSZCALL_V22
ZCALL_V29
ZCALL_V32
NUSZPI_V33
NUSZPI_V36
CORE_CPI
CPIXFENORV
BPNTR
BASEXFENORV
BASEXFORV
PFD
BASE