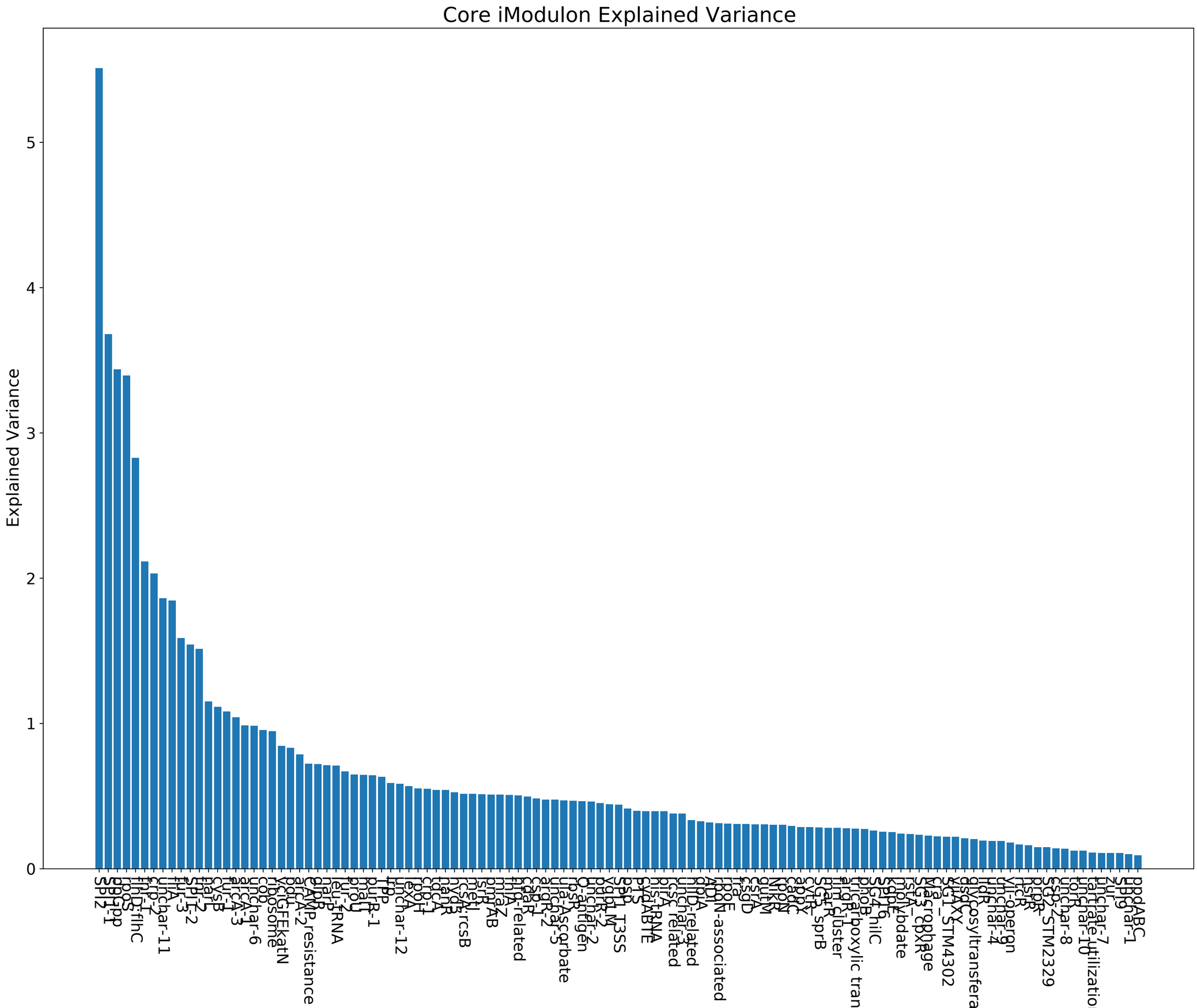
Core iModulon Explained Variance
Explained Variance
0
1
2
3
4
5
SPI-2
SPI-1
SPI-4
flhDC-flhC
fnr-2
uncharacterized-11
fur-3
SPI-2-2
hdr-2
cysB
fur-4
arcA-3
uncharacterized-6
coo
ribosome
yciGFEkatN
pdu
arcA-2
CAMP resistance
uncharacterized-8
uncharacterized-7
leu-tRNA
fur-2
mal
proU
purR-1
TBP
uncharacterized-12
lexA
cpo-1
tdcA
hyaR
rcsA-rcsB
metJ
ppmAB
lsrR
mia-7
fhlA-related
esg-R
uncharacterized-2
argR-2
uncharacterized-5
ula-Ascorbate
fosR
O-antigen
uncharacterized-2
pur-2
yqhI-M
SPI-1 T3SS
psp
PTS
cysAB
tRNA
pisA
uncharacterized-3
rcsX-related
hlyD-related
dnaA
ADP-associated
rbgE
fra-D
esrA
NikR
gutM
cadC
cadBA
cvtR
SGI-sprB
fim-R-cluster
argR-1
tricarboxylic transporter
molybdate
kdpE
SG4-hilC
priB
SG3-cbxR
rstA-
SG1-STM4302
SG1-STM2329
dsdC
glycosyltransferase
hdR
uncharacterized-4
yli-operon
uncharacterized-8
hcR
rsrR
prpR
SG2-STM2329
uncharacterized-8
torR
uncharacterized-10
tarcrate utilization
uncharacterized-7
zur
uncharacterized-1
SPI-9
ppdABC