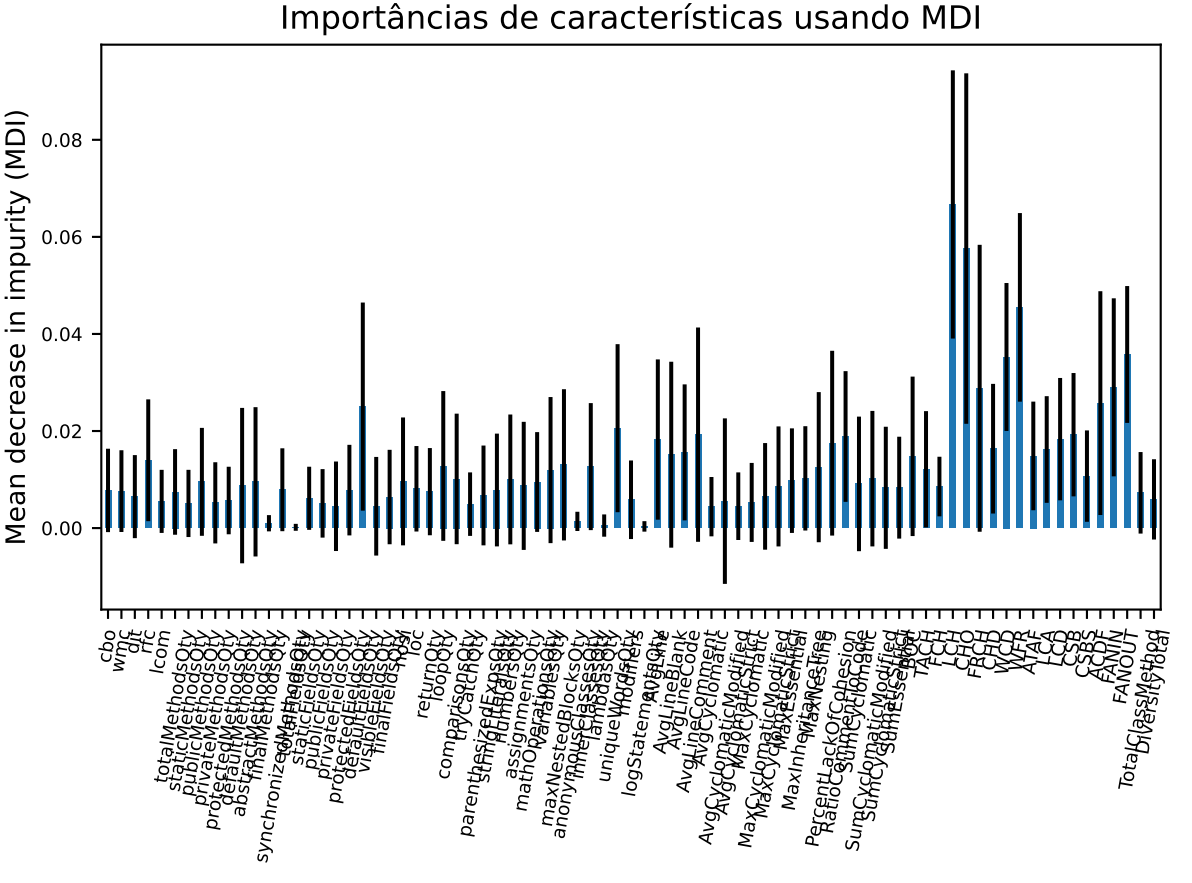
Importâncias de características usando MDI
Mean decrease in impurity (MDI)
0.08
0.06
0.04
0.02
0.00
cbo
wmc
dit
rfc
lcom
totalMethodsQty
staticMethodsQty
publicMethodsQty
privateMethodsQty
protectedMethodsQty
defaultMethodsQty
abstractMethodsQty
finalMethodsQty
synchronizedMethodsQty
totalFieldsQty
staticFieldsQty
publicFieldsQty
privateFieldsQty
protectedFieldsQty
defaultFieldsQty
visibleFieldsQty
finalFieldsQty
loc
returnQty
loopQty
comparisonsQty
tryCatchQty
parenthesizedExpsQty
stringLiteralsQty
numbersQty
assignmentsQty
mathOperationsQty
variablesQty
maxNestedBlocksQty
anonymousClassesQty
innerClassesQty
lambdasQty
uniqueWordsQty
modifiers
logStatementsQty
AvgLine
AvgLineBlank
AvgLineCode
AvgLineComment
AvgCyclomatic
AvgCyclomaticModified
AvgCyclomaticStrict
MaxCyclomatic
MaxCyclomaticModified
MaxCyclomaticStrict
MaxEssential
MaxInheritanceTree
MaxNestingBlocks
PercentLackOfCohesion
RatioCommentToCode
SumCyclomatic
SumCyclomaticModified
SumCyclomaticStrict
SumEssential
TCC
LCC
TCD
LCD
CC
CLC
CLD
NOI
NOP
NOC
CBO
CBOI
RFC
WMC
DIT
NOA
NOD
NOM
LOC
TLOC
NOS
NOPK
TLOPK
FDP
VAF
CHM
CHA
MFA
LOCM
CAM
NPM
DSC
NOH
ANA
DCC
CCBM
MOA
MFM
CIS
DAM
CSM
CSA
ICH
TCOM
CCL
CCOM
IHM
RFM
JDK
Total
DivergingMethod