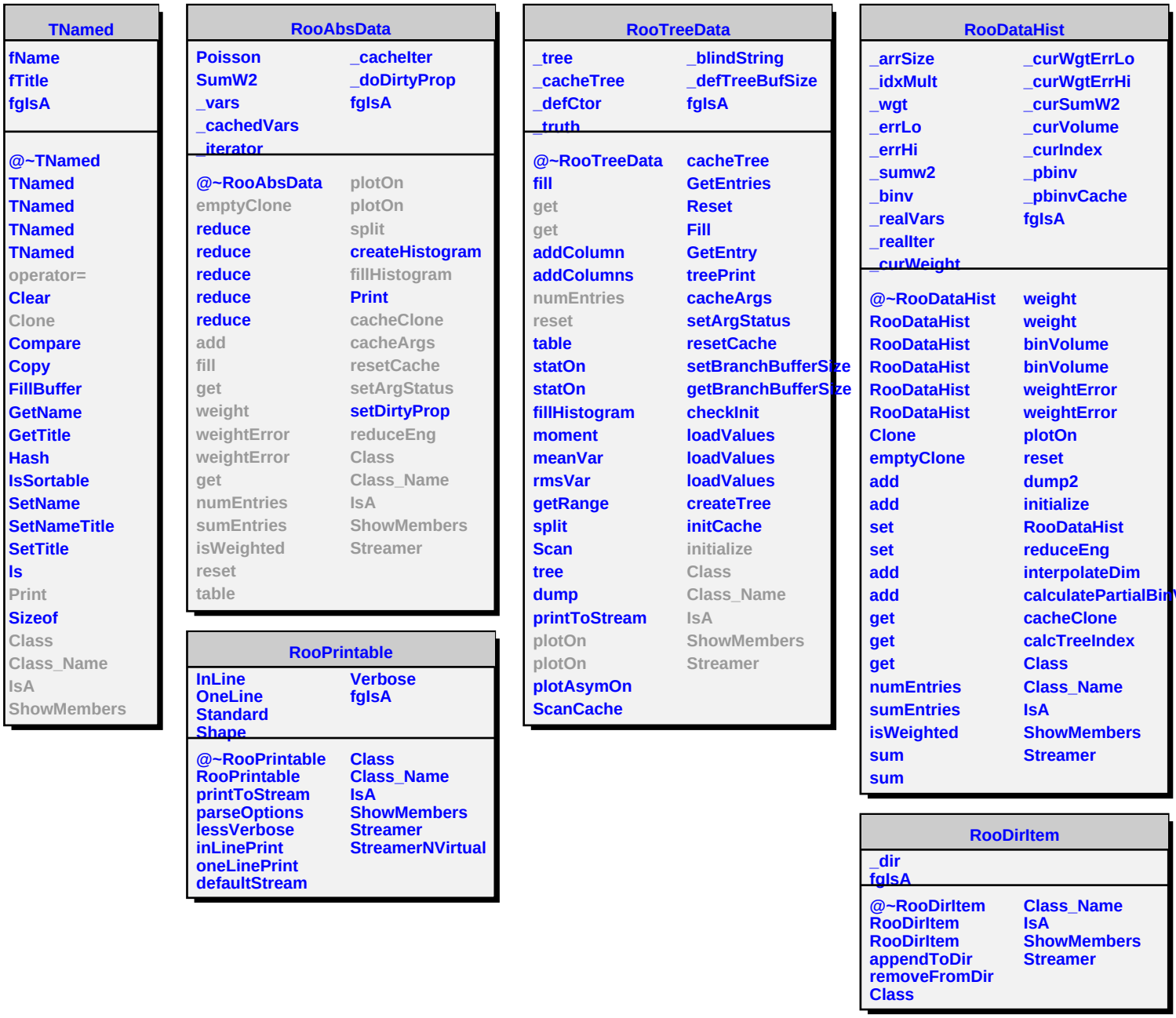
TNamed
fName
fTitle
fgIsA
@~TNamed
TNamed
TNamed
TNamed
TNamed
operator=
Clear
Clone
Compare
Copy
FillBuffer
GetName
GetTitle
Hash
IsSortable
SetName
SetNameTitle
SetTitle
ls
Print
Sizeof
Class
Class_Name
IsA
ShowMembers
RooAbsData
Poisson
SumW2
_vars
_cachedVars
_iterator
_cacheIter
_doDirtyProp
fgIsA
@~RooAbsData
emptyClone
reduce
reduce
reduce
reduce
reduce
add
fill
get
weight
weightError
weightError
get
numEntries
sumEntries
isWeighted
reset
table
plotOn
plotOn
split
createHistogram
fillHistogram
Print
cacheClone
cacheArgs
resetCache
setArgStatus
setDirtyProp
reduceEng
Class
Class_Name
IsA
ShowMembers
Streamer
RooPrintable
InLine
OneLine
Standard
Shape
Verbose
fgIsA
@~RooPrintable
RooPrintable
printToStream
parseOptions
lessVerbose
inLinePrint
oneLinePrint
defaultStream
Class
Class_Name
IsA
ShowMembers
Streamer
StreamerNVirtual
RooTreeData
_tree
_cacheTree
_defCtor
_truth
_blindString
_defTreeBufSize
fgIsA
@~RooTreeData
fill
get
get
addColumn
addColumns
numEntries
reset
table
statOn
statOn
fillHistogram
moment
meanVar
rmsVar
getRange
split
Scan
tree
dump
printToStream
plotOn
plotOn
plotAsymOn
ScanCache
cacheTree
GetEntries
Reset
Fill
GetEntry
treePrint
cacheArgs
setArgStatus
resetCache
setBranchBufferSize
getBranchBufferSize
checkInit
loadValues
loadValues
loadValues
createTree
initCache
initialize
Class
Class_Name
IsA
ShowMembers
Streamer
RooDataHist
_arrSize
_idxMult
_wgt
_errLo
_errHi
_sumw2
_binv
_realVars
_realIter
_curWeight
_curWgtErrLo
_curWgtErrHi
_curSumW2
_curVolume
_curIndex
_pbinv
_pbinvCache
fgIsA
@~RooDataHist
RooDataHist
RooDataHist
RooDataHist
RooDataHist
RooDataHist
Clone
emptyClone
add
add
set
set
add
add
get
get
get
numEntries
sumEntries
isWeighted
sum
sum
weight
weight
binVolume
binVolume
weightError
weightError
plotOn
reset
dump2
initialize
RooDataHist
reduceEng
interpolateDim
calculatePartialBin
cacheClone
calcTreeIndex
Class
Class_Name
IsA
ShowMembers
Streamer
RooDirItem
_dir
fgIsA
@~RooDirItem
RooDirItem
RooDirItem
appendToDir
removeFromDir
Class
Class_Name
IsA
ShowMembers
Streamer