

TQPresenter	
fReader	fProcesses
fOwnerOfReader	fSystematics
fNormalizationInfo	fglsA
fCuts	
getProcess	addProcess
getCut	addProcess
getProcessConst	addCut
getCutConst	addProcess
hasProcess	addCut
hasCut	addProcess
TQPresenter	getCutTitle
TQPresenter	getProcessTitle
TQPresenter	getCutTags
~TQPresenter	getProcessTags
reset	getListOfProcessNames
resetProcesses	getListOfCutNames
clearProcesses	getProcessPath
printProcesses	getProcessPaths
nProcesses	appendProcessPaths
nCuts	appendProcessPaths
resetCuts	exportScheme
clearCuts	importScheme
printCuts	importSchemeFromFile
loadSystematics	importProcesses
loadSystematics	importCuts
getSystematics	importProcessesFromFile
loadSystematics	importCutsFromFile
setNormalizationInfo	importProcessesFromFile
setNormalizationInfo	importCutsFromFile
getNormalizationInfo	exportProcessesToFile
sanitizeProcesses	exportCutsToFile
sanitizeCuts	exportProcessesToFile
getReader	exportCutsToFile
setReader	removeProcessesByName
setSampleFolder	removeCutsByName
getSampleFolder	CheckObjectHashConsistency
addCut	IsA
addProcess	ShowMembers
addCut	StreamerNVirtual
addProcess	Class_Name
addCut	Class
addProcess	Streamer
addCut	

TQPlotter	
objects	
fglsA	
drawLabels	addData
setAxisLabels	addBackground
makeHistogramIdentifiable	addSignal
getHistogramUpperLimit	plotAndSaveAs
checkConsistency	plotAndSaveAs
includeSystematics	plotAndSaveAs
setErrors	plotAndSaveAs
getMaximumHistogramTQPlotter	
applyBlinding	reset
collectHistograms	sanitizeProcesses
getHistograms	createAxisTagsAsString
collectOptScanSimpleAnalysisHistograms	createAxisTagsAsColor
addObject	createAxisTags
addObject	createAxisTags
addObject	estimateRangeY
addObject	estimateRangeY
removeObject	estimateRangeY
clearObjects	getRange
deleteObjects	includeSystematics
applyStyle	applyErrors
applyStyle	getRatioErrorGraph
applyGeometry	getRatioGraph
applyGeometry	getScaleFactorList
applyStyle	CheckObjectHashConsistency
applyGeometry	IsA
plotAndSaveAsInternal	ShowMembers
getNProcesses	StreamerNVirtual
printObjects	Class_Name
getTObject	Class
TQPlotter	Streamer
TQPlotter	
TQPlotter	

TQROOTPlotter	
pads	
fglsA	
addObject	addHistogramToLegend
addObject	makePlot
addObject	clearObjects
addObject	deleteObjects
addObject	plotAndSaveAsInternal
drawCutLines1D	getPad
drawAdditionalAxesTQROOTPlotter	
drawHeightLines	TQROOTPlotter
calculateAxisRangesTQROOTPlotter	
calculateAxisRangesProfile	
drawProfiles	plot
makeLegend	plot
stackHistograms	plot
drawLegend	setStyleAtlas
drawStack	~TQROOTPlotter
drawContours	reset
drawScatter	isDefaultPlotMessage
drawHeatmap	CheckObjectHashConsistency
drawMigration	IsA
createCanvas	ShowMembers
createPad	StreamerNVirtual
addAllHistogramsToLegend	LegendName
addHistogramToLegend	gens
addHistogramToLegend	Generator
addHistogramToLegend	

TQDefaultPlotter
fglsA
TQDefaultPlotter
TQDefaultPlotter
makePlot
drawLabels
drawSub_Ratio
drawSub_CutOptions
drawSub_CutOptions
drawSub_DataMinimum
CheckObjectHashConsistency
IsA
ShowMembers
StreamerNVirtual
Class_Name
Class
Streamer
TQDefaultPlotter
TQDefaultPlotter
operator=