

TQTaggable				
fTags	fGlobalOverwriteOpNone	kOpAND	kOpCNT	
fReadFlags	sGlobalTaggablekOpRec	kOpADD		
fGlobalIgnoreCasfglsA	kOpOR	kOpMULT		
setTag	tagsAreEquivalent	fionTags	replaceInText	getTagVBool
setTag	printDiffOfTags	claimTags	replaceInText	getValuesOfTags
findTag	printDiffOfTags	hasTag	replaceInText	getTagList
getTag	removeTag	hasTagDouble	replaceInStandard	getTagReturnsWith
getOp	removeTags	hasTagInteger	replaceInStandard	EQTaggable
countTagUp	clear	hasTagBool	replaceInStandard	getTag
countTagDown	clearTags	hasTagString	replaceInStandard	getTag
getListOfTags	renameTag	hasMatchingTag	getTag	getTag
getListOfTagName	renameTags	countMatchingTags	getTag	getTag
makeListOfTags	importTag	hasEquivalentTag	getTag	getTagDouble
getValidKeyCharacters	importTags	hasEquivalentTag	getTag	getTagInteger
isValidKey	importTags	hasEquivalentTag	getTagDouble	getTagBool
parseFlags	importTags	hasEquivalentTag	getTagInteger	getTagString
parseParameterList	importTags	hasEquivalentTag	getTagBool	operator=
parseKey	importTagWithPrefix	hasEquivalentTag	getTagString	operator=
TQTaggable	importTagsWithPrefix	hasTagOverwrittenByTagDefaults	operator=	
TQTaggable	importTagsWithPrefix	isOffTypeDouble	getTagDefault	exportConfigFile
TQTaggable	importTagsWithPrefix	isOffTypeInteger	getTagDefault	exportConfigFile
TQTaggable	importTagsWithPrefix	isOffTypeBool	getTagDefault	exportConfigFile
TQTaggable	importTagsWithPrefix	isOffTypeString	getTagDefault	replaceInTags
setGlobalIgnoreCasTagAuto	hasTagWithIndex	getTagDoubleDefault	getTagsSize	
getGlobalIgnoreCasTag	hasTagWithoutIndex	getTagIntegerDefault	getFlagsSize	
setGlobalOverwriteTag	canSetThisTag	getTagBoolDefault	getGlobalTaggable	
getGlobalOverwriteTag	allTagsValidDouble	isTagStringDefault	getGlobalTaggable	
resetReadFlags	setTag	allTagsValidInteger	getTagStandardStringDefault	getGlobalTaggable
hasUnreadKeys	setTag	allTagsValidBool	getTagAsString	hasGlobalTaggable
getListOfUnreadKeys	setTag	allTagsOffTypeDouble	getOffTypeOfTagAsString	isGlobalTagg
getFlags	setTag	allTagsOffTypeInteger	getValueOfTagAsString	isGlobalTagg
onAccess	setTag	allTagsOffTypeBool	getTag	CheckTObjectHash
onRead	setTag	allTagsOffTypeString	getTag	IsA
onWrite	setTag	exportTags	getTag	ShowMembers
getBaseTaggables	setTagDouble	exportTagsAsString	getTag	StreamerNVirtual
getDescendantTaggables	setTagInteger	exportTagsAsConfigString	getTag	Class_Name
getTaggablesByName	setTagBool	exportTagsAsStateString	getTagString	
getListOfTaggables	setTagString	exportTagsAsTagString	getTagVString	
getNTags	setTagList	replaceInTextRecursive	getTagVInt	
printTags	printClaim	replaceInText	getTagVInteger	
getListOfKeys	claimTags	replaceInText	getTagVDouble	

TQSignificanceEvaluator	
initialization	m_functionsFOMWith
isSimpleEvaluator	m_functionsFOMWith
reader	m_FOMDefinitions
scanner	m_bkgHists
luminosity	m_signalHists
luminosityScale	m_multiDimHists
fileIdentifier	info
verbose	m_multipleFOMsCor
m_regions	fglsA
autoNFs	
m_functionsFOM	
FOMDefinitions	initialize
regions	exportWorkspace
isSimple	getSignificance
multiDimHists	getSignificance2
bkgHists	addFunctionsFOM
signalHists	getFOMs
getLuminosity	signal
scaleLuminosity	signalAndError
setFileIdentifier	bkg
setVerbose	bkgAndError
setRangeAxis	CheckTObjectHashC
updateHists	IsA
getReader	ShowMembers
bookNF	StreamerNVirtual
addRegion	Class_Name
hasNativeRegions	SetHandling
prepareNextRegion	OnServer
isPrepared	TQSignificanceEvaluator
evaluate	TQSignificanceEvaluator
evaluateMultiple	operator=
	TQSignificanceEvaluator
	TQSignificanceEvaluator

TQSignificanceEvaluator	
signalPath	
backgroundPath	
bkgproj	
sigproj	
fglsA	
getSignificance	
getSignificance2	
significance	
evaluate	
evaluateMultiple	
initialize	
exportWorkspace	
printHistogramAxes	
setRangeAxis	
updateHists	
TQSignificanceEvaluatorBase	
CheckTObjectHashConsistency	
IsA	
ShowMembers	
StreamerNVirtual	
Class_Name	
Class	
Streamer	
TQSignificanceEvaluatorBase	
TQSignificanceEvaluatorBase	
operator=	

TQSignificanceEvaluator	
fglsA	
getSignificance	
TQPoissonSignificanceEvaluator	
CheckTObjectHashConsistency	
IsA	
ShowMembers	
StreamerNVirtual	
Class_Name	
Class	
Streamer	
TQPoissonSignificanceEvaluator	
operator=	
operator=	

TNamed	
fglsA	fTitle
fName	
Streamer	GetTitle
Hash	IsSortable
TNamed	SetName
TNamed	SetNameTitle
TNamed	SetTitle
TNamed	Is
operator=	Print
~TNamed	Sizeof
Clear	CheckTObjectHashConsistency
Clone	IsA
Compare	ShowMembers
Copy	StreamerNVirtual
FillBuffer	
GetName	