

TQTaggable				TQPresenter	TQHistComparer
fTags	fGlobalOverwrite	kOpNone	kOpAND	fReader	fProcesses
fReadFlags	sGlobalTaggables	kOpRec	kOpADD	fOwnerOfReader	fSystematics
fGlobalIgnoreCase	fglsA	kOpOR	kOpMULT	fNormalizationInf	fglsA
setTag	tagsAreEquivalent	claimTags	replaceInText	getTagVBool	makeLegend
setTag	printDiffOfTags	claimTags	replaceInText	getValuesOfTags	TQHistComparer
findTag	printDiffOfTags	hasTag	replaceInText	getTagList	TQHistComparer
getTag	removeTag	hasTagDouble	replaceInStandard	getTagRatiosWith	addDistribution
getOp	removeTags	hasTagInteger	replaceInStandard	getTagable	resetDistributions
countTagUp	clear	hasTagBool	replaceInStandard	getTag	writeToFile
countTagDown	clearTags	hasTagString	replaceInStandard	getTag	writeToFile
getListOfTags	renameTag	hasMatchingTag	getTag	getTag	Check TObjectHashConsistency
getListOfTagName	renameTags	countMatchingTags	getTag	getTag	IsA
makeListOfTags	importTag	hasEquivalentTaggetTag	getTagDouble	getTagDouble	ShowMembers
getValidKeyChar	importTags	hasEquivalentTaggetTag	getTagInteger	getTagInteger	StreamerNVirtual
isValidKey	importTags	hasEquivalentTaggetTagDouble	getTagBool	getTagBool	Class_Name
parseFlags	importTags	hasEquivalentTaggetTagInteger	getTagString	getTagString	Class
parseParameterList	importTags	hasEquivalentTaggetTagBool	operator=	nProcesses	Streamer
parseKey	importTagWithPref	hasEquivalentTaggetTagString	operator=	nCuts	TQHistComparer
TQTaggable	importTagsWithPref	hasEquivalentTaggetTagDefault	operator=	resetCuts	TQHistComparer
TQTaggable	importTagsWithPte	hasTypeDoublegetTagDefault	exportConfigFile	clearCuts	operator=
TQTaggable	importTagsWithPte	hasTypeIntegergetTagDefault	exportConfigFile	printCuts	operator=
TQTaggable	importTagsWithoutPte	hasTypeBoolgetTagDefault	exportConfigFile	loadSystematics	importProcesses
TQTaggable	importTagsWithoutPte	hasTypeStringgetTagDefault	replaceInTags	loadSystematics	importCuts
setGlobalIgnoreCase	setTagAuto	hasTagWithIndexgetTagDoubleDefault	getTagsSize	getSystematics	importProcessesFromFile
getGlobalIgnoreCase	setTag	hasTagWithoutIndexgetTagIntegerDefault	getTagsSize	loadSystematics	importCutsFromFile
setGlobalOverwrite	setTag	canSetThisTag	getTagBoolDefault	getProcessesFrom	setNormalizationIn
getGlobalOverwrite	setTag	allTagsValidDoublegetTagStringDefault	getGlobalTaggable	importProcessesFrom	importCutsFrom
resetReadFlags	setTag	allTagsValidIntegergetTagStandardStringDefault	getGlobalTaggable	setNormalizationIn	processesFrom
hasUnreadKeys	setTag	allTagsValidBoolgetTagAsString	hasGlobalTaggable	importProcessesFrom	cutFrom
getListOfUnreadKeys	setTag	allTagsOfTypeDoublegetTagAsString	getGlobalTaggable	setNormalizationIn	processesTo
getFlags	setTag	allTagsOfTypeBoolgetTagAsString	getGlobalTaggable	exportProcessesTo	sanitizeProcesses
onAccess	setTag	allTagsOfTypeBoolgetTag	Check TObjectHash	exportCutsToFile	exportCutsToFile
onRead	setTag	allTagsOfTypeStringgetTag	IsA	getReader	exportCutsToFile
onWrite	setTag	exportTags	ShowMembers	setReader	removeProcessesByName
getBaseTaggable	setTagDouble	exportTagsAsStringgetTag	StreamerNVirtual	setSampleFolder	removeCutsByName
getDescendantTaggables	setTagInteger	exportTagsAsConfigString	Class_Name	getSampleFolder	Check TObjectHashConsistency
getTaggablesByNa	setTagBool	exportTagsAsStringgetTagString		addCut	IsA
getListOfTaggables	setTagString	exportTagsAsStringgetTagString		addProcess	ShowMembers
getNTags	setTagList	replaceInTextReplaceTagVInt		addCut	StreamerNVirtual
printTags	printClaim	replaceInText	getTagVInteger	addProcess	Class_Name
getListOfKeys	claimTags	replaceInText	getTagVDouble	addCut	Class
				addProcess	Streamer
				addCut	