Package 'cytolib'

April 11, 2018

Type Package	
Title C++ infrastructure for representing and interacting with the gated cytometry	
Version 1.0.1	
Date 2017-08-07	
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Description This package provides the core data structure and API to represent and interact with the gated cytometry data.	
License Artistic-2.0	
LazyLoad yes	
Collate 'zzz.R'	
Depends R (>= 3.4)	
Suggests knitr	
biocViews FlowCytometry, DataImport, Preprocessing, DataRepresentation	
LinkingTo BH(>= 1.62.0-1), RProtoBufLib	
VignetteBuilder knitr	
SystemRequirements GNU make, C++11	
RoxygenNote 6.0.1	
NeedsCompilation yes	
R topics documented:	
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2 LdFlags

1.451	
LdFlags	linker flags Generate linker flags This function prints the absolute path
	to the protobuf library file that is shipped with the package. So that user package can use it in their Makevar file.
	user package can use a in metr makevar jue.

Description

linker flags Generate linker flags This function prints the absolute path to the protobuf library file that is shipped with the package. So that user package can use it in their Makevar file.

Usage

LdFlags()

Value

nothing.

Examples

LdFlags()

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