annicia filmania
prumerica filmania

Deleteral

- Per pickel
- - Per pickel
- Pe Jos Instanc.

Artibitas et

- néationName
- artibuloi y peis
- artibuloi y peis
- artibuloi y peis
- mais my Cies Values ToCheck
- mais my Cies Values ToCheck
- Artibitation ()
- YerithoriniaMapping)
- Artibitation ()
- Artibitation ()

Chicagoned

- Authorizer

- Authorizer

- Authorizer

- Chicagoned (Valled Chicagone)

- Chicagoned (Valled Chicagone)

- Chicagoned (Valled Chicagone)

- Computationes)

- Computationes

- Fort Sales()

- Fort Sales()

- Fort Sales()

- Fort Sales()

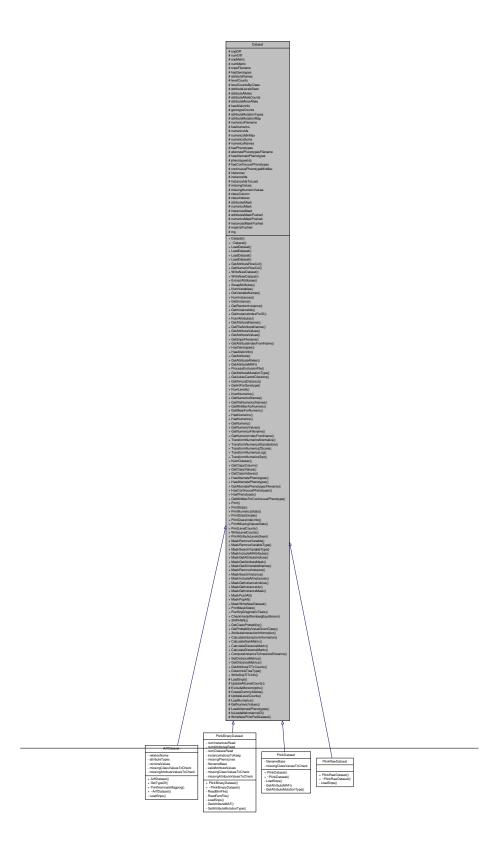
- Computationes

- Fort Sales()

- Fort Sales()

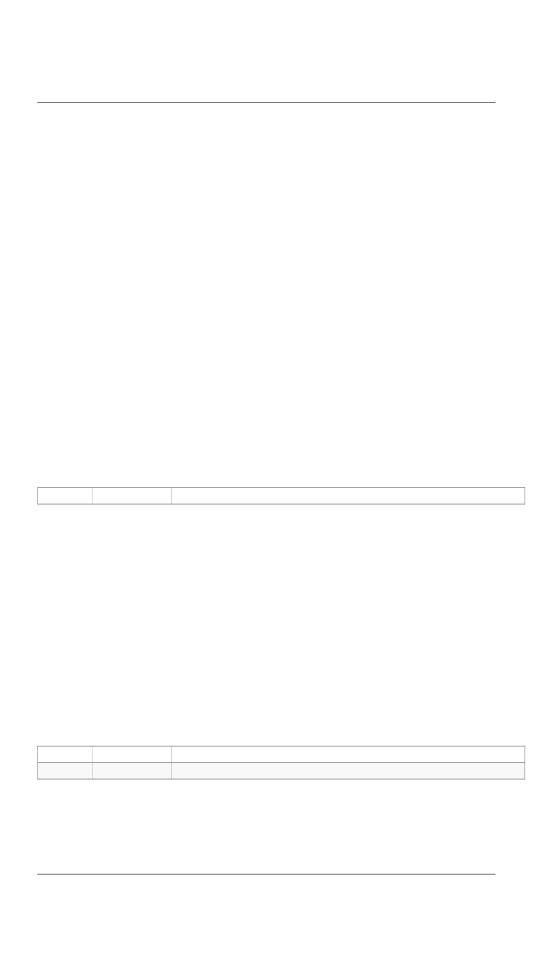
- Fort Sales()

- Computationes



GGS. Plant don't Base
of Glade**PL
- CGS. Plant don't Base
- Lange
- Lange
- Lange
- Lange
- CGS. Plant don't Base
- Lange
- Lange
- CGS. Plant don't Base
- Lange
- CGS. Plant don't Base
- CGS. Pl

istancoMetrical)
istancoMetrical)
imineTreaTrycourss)
imineTreaTrype()
SirpTTVstrob
Sirps()
soAlLevelCourss()
soMommyAlleles()
soLoumnyAlleles()
soLoumnyAll



	_
	_

	_

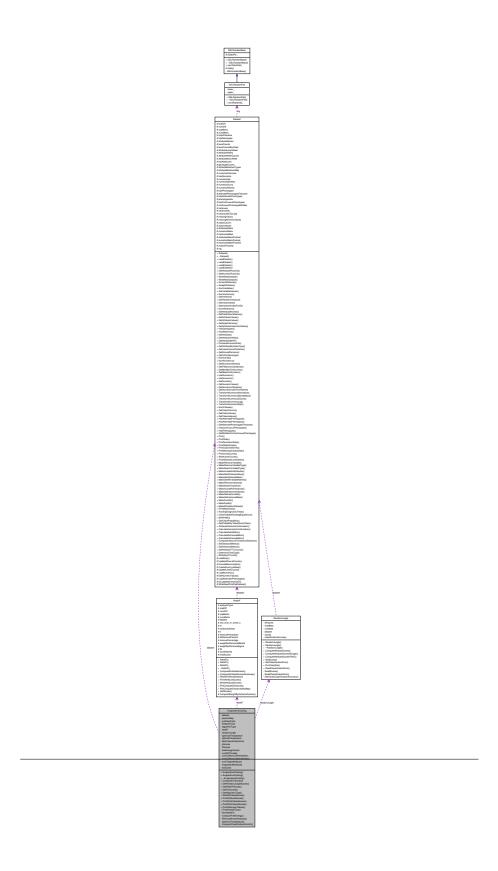
·			
	ı		

T	

Ī			
ľ			
L			

Colonia Coloni

	_



1	<u> </u>		

GSLRandomBase

rStatePtr_

- + GSLRandomBase()
- + ~GSLRandomBase()
- + nextRandVal()
- # state()
- GSLRandomBase()



GSLRandomFlat

- lower_
- upper_
- + GSLRandomFlat()
- + ~GSLRandomFlat()
- + nextRandVal()

GSLRandomBase

rStatePtr_

- + GSLRandomBase()
- + ~GSLRandomBase()
- + nextRandVal()
- # state()
- GSLRandomBase()

4

GSLRandomFlat

- lower_
- upper_
- + GSLRandomFlat()
- + ~GSLRandomFlat()
- + nextRandVal()

${\sf GSLR} and om {\sf Base}$

rStatePtr_

- + GSLRandomBase()
- + ~GSLRandomBase()
- + nextRandVal()
- # state()
- GSLRandomBase()

\uparrow

GSLRandomFlat

- lower_
- upper_
- + GSLRandomFlat()
- + ~GSLRandomFlat()
- + nextRandVal()

Dataset # alternatur Phenotypos Fili # hauk Nemator Phenotypos Fili # hauk Nemator Phenotypos Fili # hauk Nemator Phenotypos Fili # hauc Continuous Phenotypos Mili # la Scortinuous Phenotypos Mili # la Indiana Fili # l

PirisBirayDataset
InterstancesPasad
Interstances

COLD Anterioribate

Foliation

Gold Development

Gold Development

Gold Development

Foliation

Foliation

Foliation

Gold Development

Foliation

Folia

	-

sinpDiff
numDiff
sinpMetric
sinpMetric
sinpMetric
sinpMetric
sinpChiname
hasGenotypes
* staffstud-Names
loveICourte
voviCourte
Volume
* toveICourte
* toveIC ## International Continues of the Contin

Ist needblokenzeed D).
WithView Plins PedD absorb)

Plink Dataset

- filsonameBase
- missing Class Values To Check
- Plink Dataset()
- Plink Dataset()
- Plink Dataset()
- Cast Plink Park # Istor To man)
- Cast Plink Park # Istor To man)
- Cast Plink Park # Istor To man)

```
| Collaboration | Part Collabo
```

	_

amarical and an anti# a manical and anti# a manical an

PlinkRawDataset

+ PlinkRawDataset()
+ -PlinkRawDataset()
- LoadSnps()

Contest

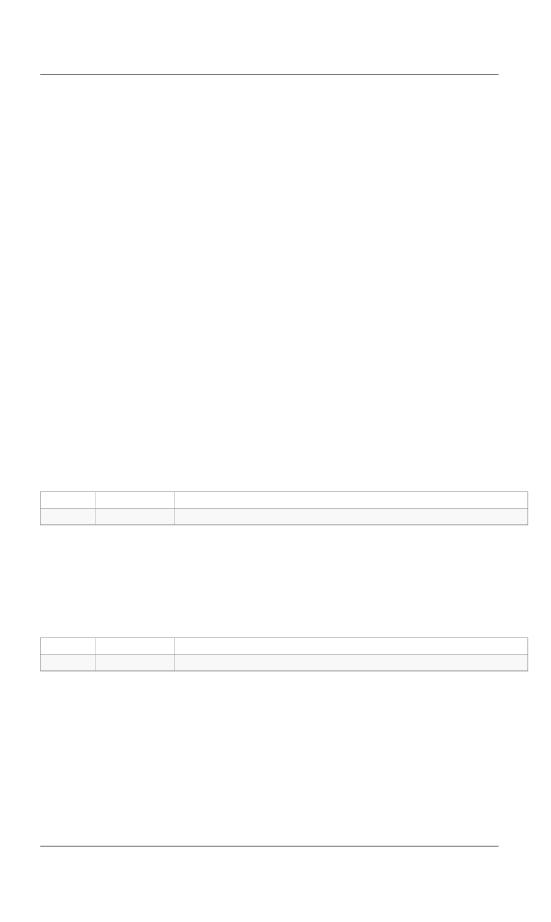
For GODI

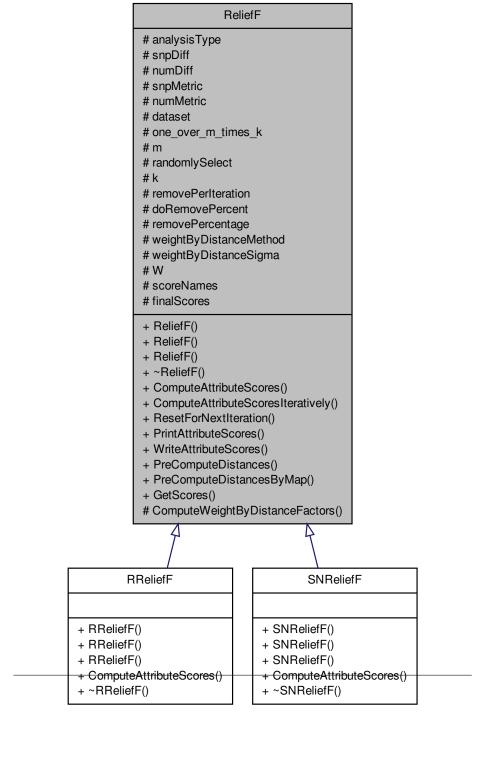
For GOD

PlinkRawDataset()
+ PlinkRawDataset()
+ PlinkRawDataset()
LoadSrps()



Foreign and services and servic





GOLDMONTON

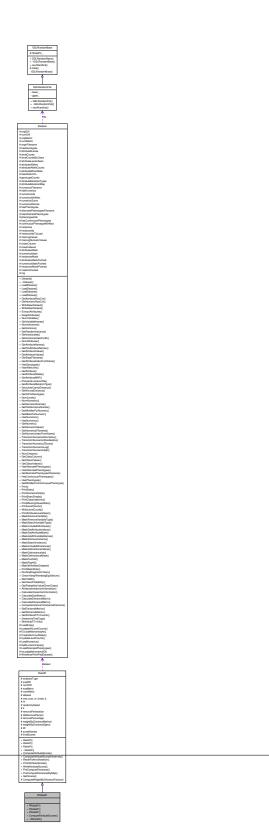
FOR CONTROLLED

FO

1			

ReliefF # analysisType # snpDiff # numDiff # snpMetric # numMetric # dataset # one_over_m_times_k # m # randomlySelect # removePerIteration # doRemovePercent # removePercentage # weightByDistanceMethod # weightByDistanceSigma # W # scoreNames # finalScores + ReliefF() + ReliefF() + ReliefF() + ~ReliefF() + ComputeAttributeScores() + ComputeAttributeScoresIteratively() + ResetForNextIteration() + PrintAttributeScores() + WriteAttributeScores() + PreComputeDistances() + PreComputeDistancesByMap() + GetScores() # ComputeWeightByDistanceFactors() **RReliefF** + RReliefF() + RReliefF() + RReliefF() + ComputeAttributeScores()

+ ~RReliefF()

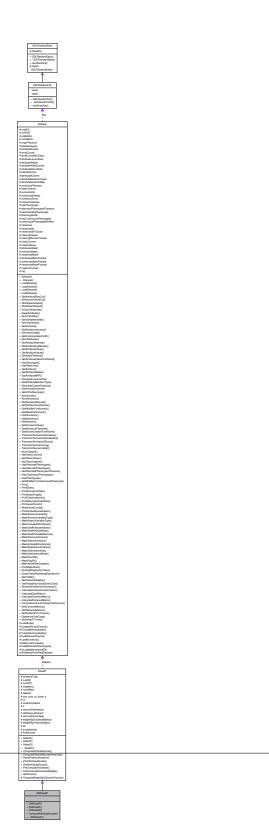


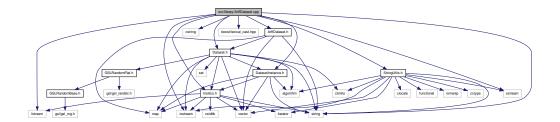
ReliefF # analysisType # snpDiff # numDiff # snpMetric # numMetric # dataset # one_over_m_times_k # m # randomlySelect # removePerIteration # doRemovePercent # removePercentage # weightByDistanceMethod # weightByDistanceSigma # W # scoreNames # finalScores + ReliefF() + ReliefF() + ReliefF() + ~ReliefF() + ComputeAttributeScores() + ComputeAttributeScoresIteratively() + ResetForNextIteration() + PrintAttributeScores() + WriteAttributeScores() + PreComputeDistances() + PreComputeDistancesByMap() + GetScores() # ComputeWeightByDistanceFactors() SNReliefF + SNReliefF() + SNReliefF()

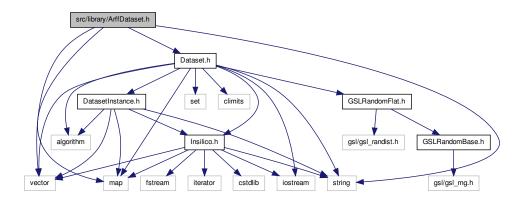
+ SNReliefF()

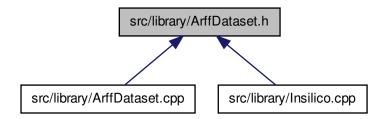
+ ~SNReliefF()

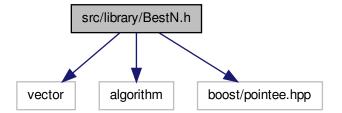
+ ComputeAttributeScores()

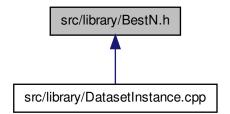




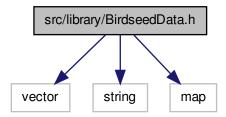


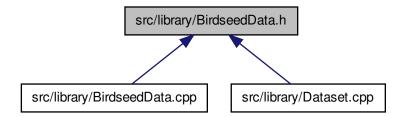


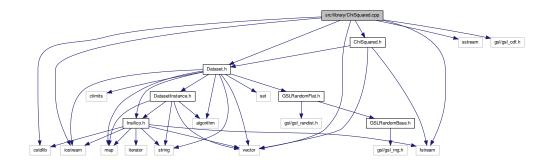


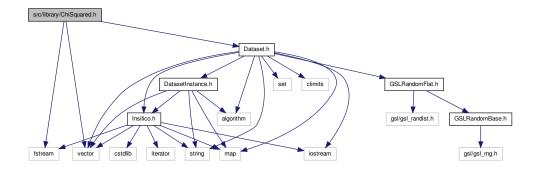


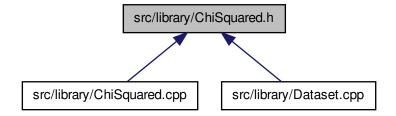


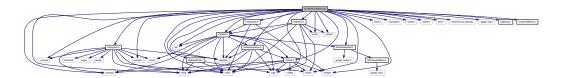


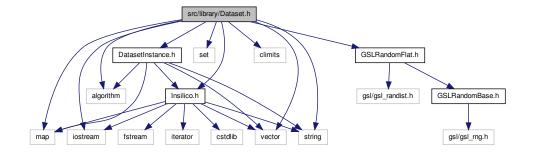




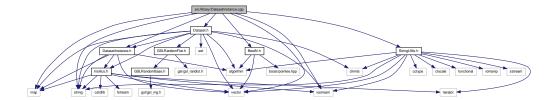


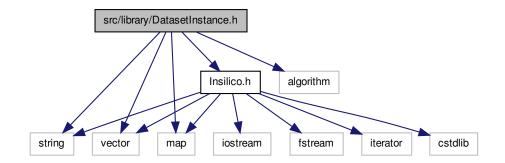


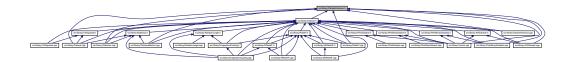


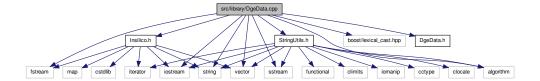


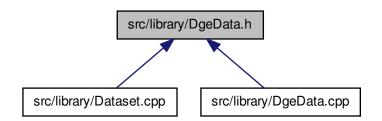


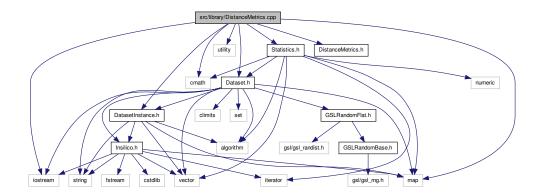










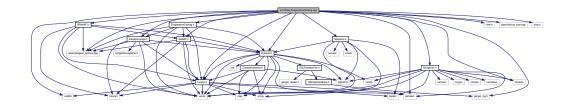


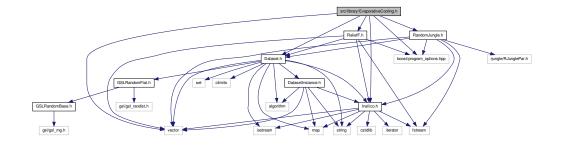
- 1		
ì		

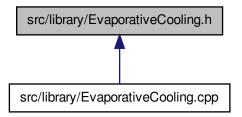


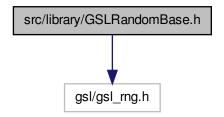
	-

	_

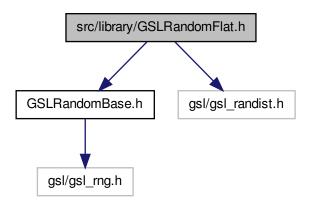


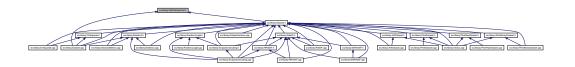


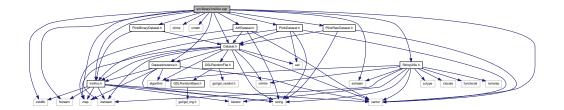




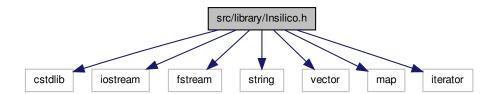


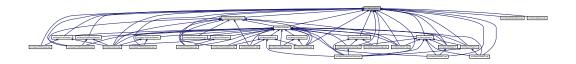




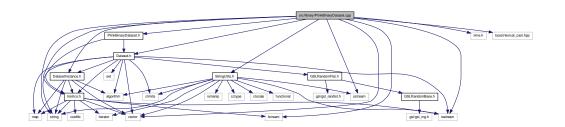


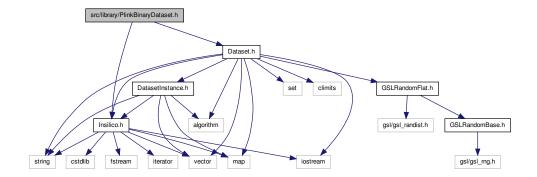
- 1		
- 1		
l		

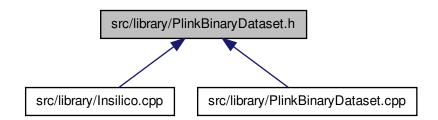


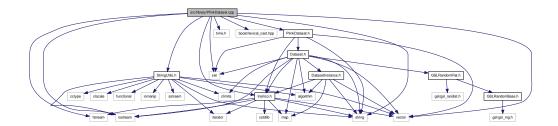


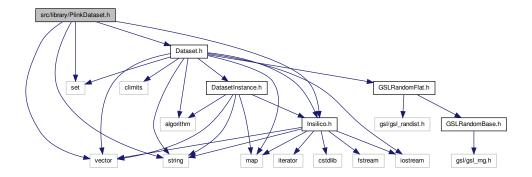
	_
	_
	_

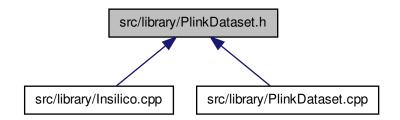


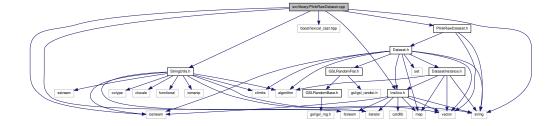


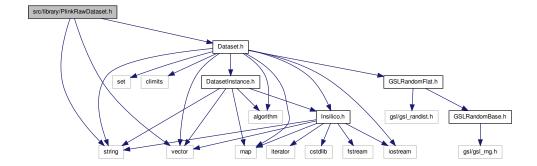


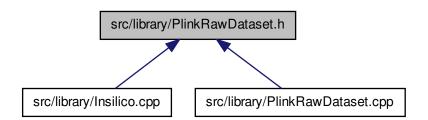


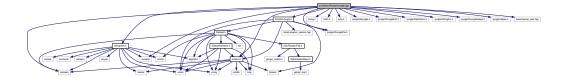


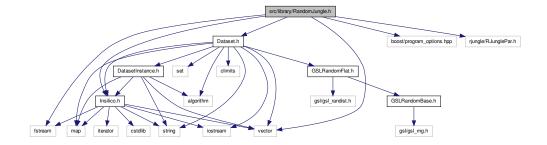


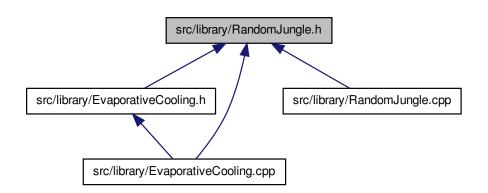


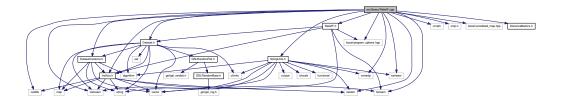


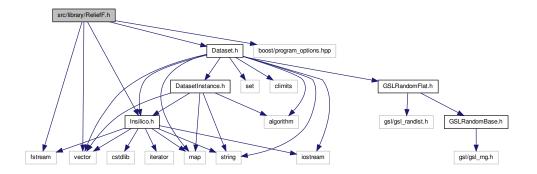


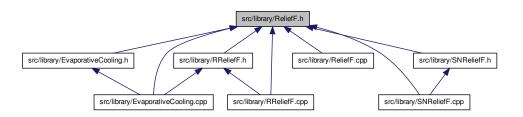


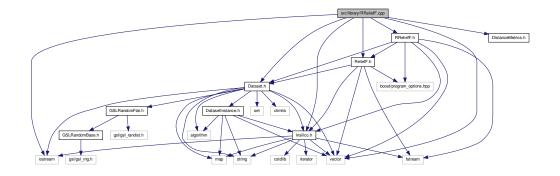


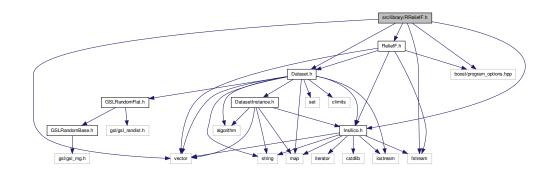


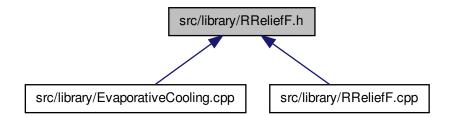


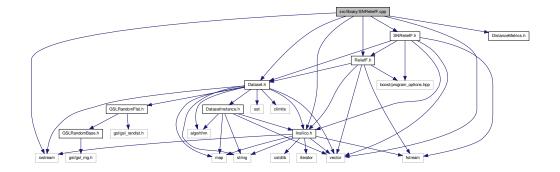


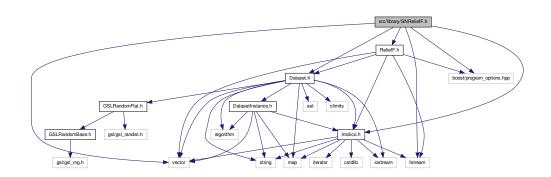


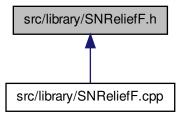


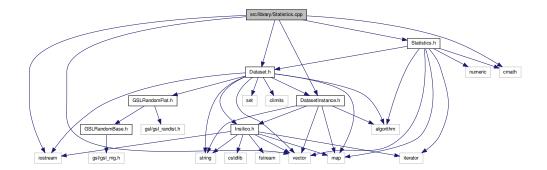


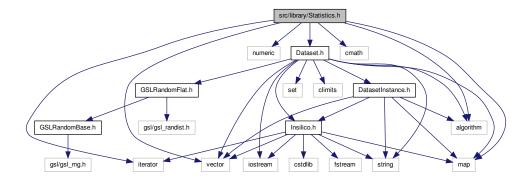


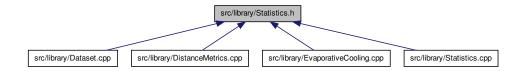












	_

