



GABRIELLA STRFANLU Evangelista - 293B

PUBLIC INTERFACE COLLECTION {

 PUBLIC VOID equals() {

 }

PUBLIC VOID add() {

}

}

PUBLIC INTERFACE LIST EXTENDS COLLECTION {

PUBLIC STRING getLIST() {

RETURN LIST;

}

}

PUBLIC CLASS PEDIDO {

PUBLIC STRING ITENS_DE_LINHA;

}

}

PUBLIC ABSTRACT CLASS ABSTRACT_LIST IMPLEMENTS LIST {

PUBLIC VOID equal() {

}

PUBLIC VOID add() {

}

PUBLIC ABSTRACT STRING getABSTRACTLIST {

RETURN ABSTRACTLIST;

}

}

PUBLIC CLASS ARRAY_LIST EXTENDS ABSTRACT_LIST {

PUBLIC STRING get ARRAYLIST {

RETURN ARRAYLIST;

data
fecha

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Public void add () {

3

3

~~~~~  
Public class Project implements Alignment, reference sequence, source,  
Feature {

    Public Alignment [\*];

    Public ReferenceSequence [\*];

    Public Source [\*];

    Public Feature [\*];

    Public String name;

    Public String description;

3

Public class Alignment implements AlignmentMember {

    Public AlignmentMember [\*];

    Public Alignment [\*] parent;

    Public Alignment [\*] children;

    Public String name;

    Public displayName;

    Public String description;

3

Public class ReferenceSequence implements FeatureLocation {

    Public FeatureLocation [\*];

    Public String name;

    Public displayName;

3

Public class Sequence {

    Public String Sequence ID;

    Public String format;

3.

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2  
PUBLIC class Alignment member implements AlignedSegment {  
    PUBLIC AlignedSegment [\*];  
    PUBLIC String referenceMember;

3  
PUBLIC class AlignedSegment {  
    PUBLIC softpart;  
    PUBLIC softEnv;  
    PUBLIC memberStart;  
    PUBLIC memberEnd;

4  
PUBLIC class Source implements Sequence {  
    PUBLIC Sequence [\*];  
    PUBLIC String name;

5  
PUBLIC class Feature {  
    PUBLIC Feature [1] parent;  
    PUBLIC Feature [\*] children;  
    PUBLIC String name;  
    PUBLIC displayname;  
    PUBLIC String description;

6  
PUBLIC class FeatureLocation implements FeatureSegment; VARIATION {  
    PUBLIC FeatureSegment [\*];  
    PUBLIC variation [\*];

7  
PUBLIC class FeatureSegment {  
    PUBLIC softpart;  
    PUBLIC softEnv;

**data**  
**fecha**

public class Variation implements PatternLocatable {

Public String Name;

public display();

public safety disruption;

PUBLIC Scanner moduleName ;

## PUBLIC TRANSLATION TYPE;

3

## Public class Pattern, location §

PUBLIC ref start;

public ref (a)

Public String pattern)

3

~~public abstract class Population {~~

## PUBLIC STING VOL 3

## PUBLIC SIGHT ETHNICITY

~~public string primaryLanguage;~~

## Public string language family;

3

## PUBLIC class Taxon {

~~Public STRING rawk~~

PUBLIC STRING SCIENTIFIC NAME: )

3

## Public class Geographic location?

Pupils double size. Convergence;

public double max\_latitude;

~~public double minLongitude;~~

public double minLatitude;

2

9

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3 PUBLIC class individual extends population {

PUBLIC string father-id;

PUBLIC string mother-id;

PUBLIC string sex;

PUBLIC string birth-date;

PUBLIC int death-date;

3

3 PUBLIC class Panel implements individual extends population {

PUBLIC individual [\*];

PUBLIC long size;

PUBLIC string COUNT\_UNIT;

PUBLIC pooled boolean;

PUBLIC string type;

3

3 PUBLIC class molecular sample {

PUBLIC string molecule;

3

3 PUBLIC class ANATOMIC location {

3