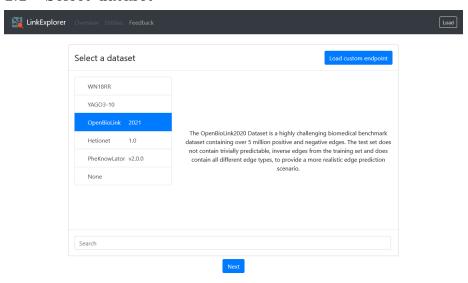
#### Explain — Link Explorer 0.1 documentation

# Contents

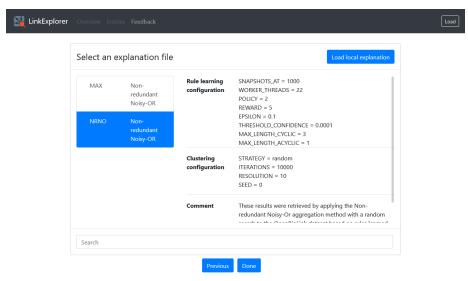
1	Load		
	1.1	Select dataset	2
	1.2	Select explanation file	2
	1.3	Wait for the data to load	2
<b>2</b>	Exp	blore	3
	2.1	View entities of dataset	3
	2.2	Filter entites based on type	4
	2.3	Search based on entity label	4
	2.4	Get additional information on entities	5
3	Exp	olain	6
	3.1	Select prediction task	6
	3.2	View ranked predictions	6
	3.3	Explore rules that generated a prediction	7
	3.4		9

# 1 Load

#### 1.1 Select dataset

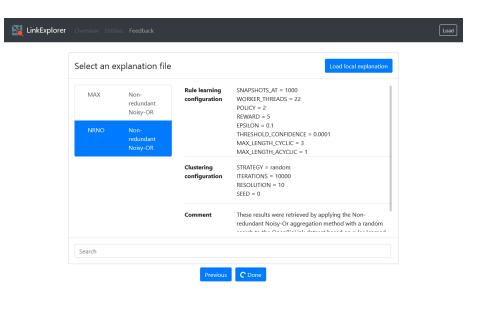


# 1.2 Select explanation file



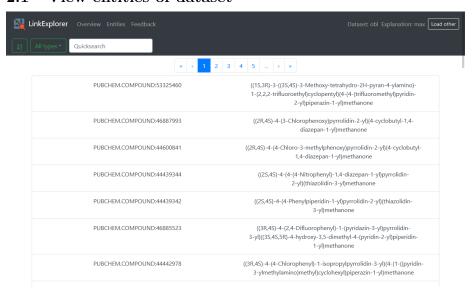
#### 1.3 Wait for the data to load

This might take a few seconds depending on the size of the dataset. You will be redirected automatically.

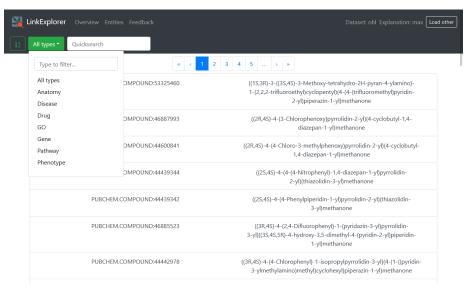


# 2 Explore

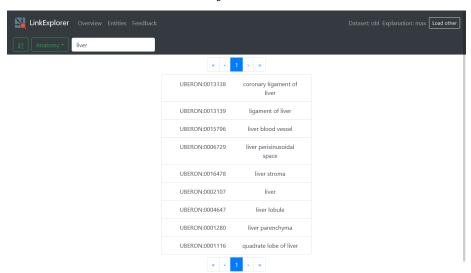
#### 2.1 View entities of dataset



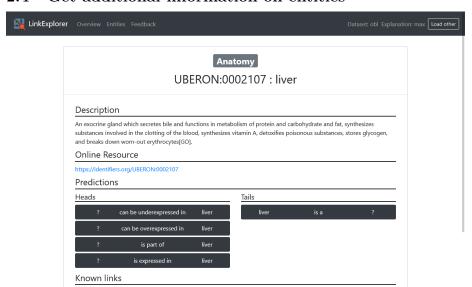
# 2.2 Filter entites based on type



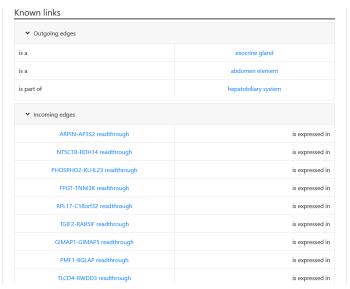
#### 2.3 Search based on entity label



#### 2.4 Get additional information on entities

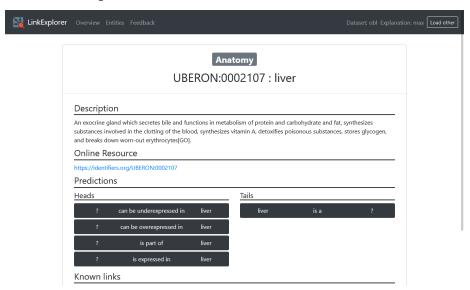


#### and explore connections to other entites



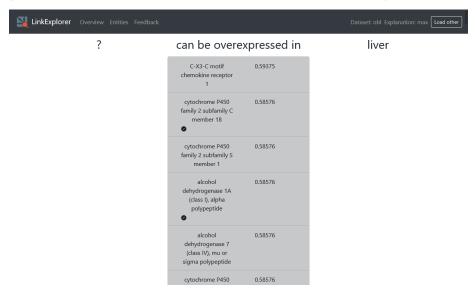
# 3 Explain

#### 3.1 Select prediction task

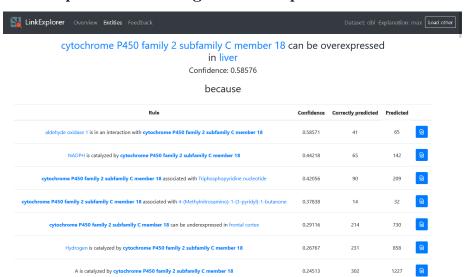


# 3.2 View ranked predictions

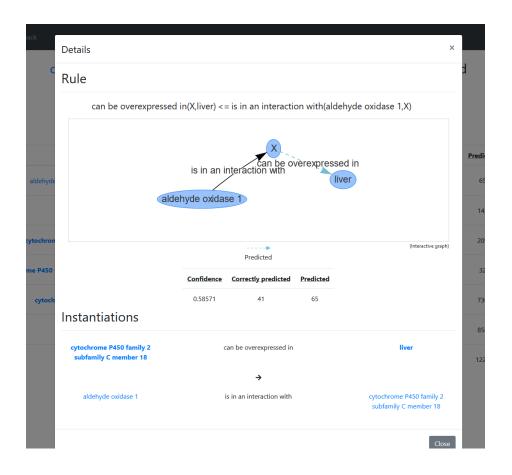
... and their confidences. A checkmark means that this entity is in the test set (Note: this does not mean entities without a checkmark are false)



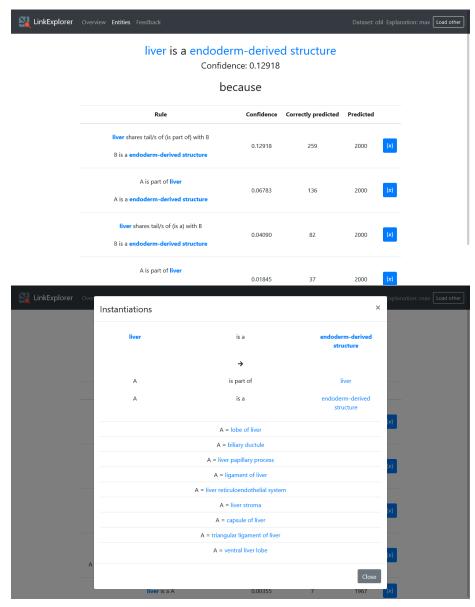
# 3.3 Explore rules that generated a prediction



... and retrieve details about rules



# 3.4 Explore instantiatons of rules with variables



© Copyright 2021, Simon Ott.

Built with Sphinx using a theme provided by Read the Docs.