# Nobel Ontology

**Group A3D** 

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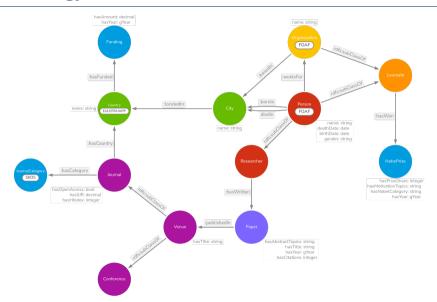
### **Overview**

- 1. Domain of Interest
- 2. Ontology Design
- 3. Problems
- 4. Analytics

#### **Domain of Interest**

We have chosen the domain of scientific research. Specifically, we aim to analyze potential correlations among Nobel Prize winners, their publications, and the research funding invested by various countries. This domain was selected because it allows us to reveal potential historical and geographical patterns in scientific research.

# **Nobel Ontology**



#### **Problems**

- Prize share
- Used only a portion of the papers dataset

# **Blocks of Highlighted Text**

In this slide, some important text will be highlighted because it's important. Please, don't abuse it.

#### Block

Sample text

#### Alertblock

Sample text in red box

#### Examples

Sample text in green box. The title of the block is "Examples".

## **Multiple Columns**

#### Heading

- 1. Statement
- 2. Explanation
- 3. Example

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Integer lectus nisl, ultricies in feugiat rutrum, porttitor sit amet augue. Aliquam ut tortor mauris. Sed volutpat ante purus, quis accumsan dolor.

# Query 1

Response 1	Response 2
0.0003262	0.562
0.0015681	0.910
0.0009271	0.296
	0.0003262 0.0015681

Table: Table caption

# Query 2

# Theorem (Mass-energy equivalence)

 $E = mc^2$ 

## Query 3

Uncomment the code on this slide to include your own image from the same directory as the template .TeX file.

# **Questions?**