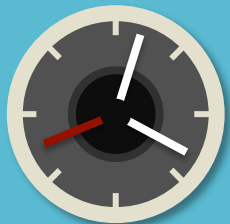


You can search for any researcher you want.  
Type in the first and last name of the person and submit.

The application will search for this person in four citation networks:

- Microsoft Academic Search
- Google Scholar
- CiteSeer
- ACM Digital Library

**Note: The server is going to search the different networks for you. This can take quite a while, so be patient.**

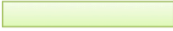




1

Click on the person's name to visit the webpage of this person on this network.

Visualisation Manual  
**metrics of researchers**

**insert Person**

  
  
 **Network1**  
3 networks to go.

Select	Name	Study Field	Metric1	Metric2	Metric3
<input checked="" type="checkbox"/>	<a href="#">PersonX</a>	Artificial Intelligence	344	24	6363
<input checked="" type="checkbox"/>	<a href="#">PersonX'</a>	Software Engineering	5	33	56
<input type="checkbox"/>	<a href="#">PersonY</a>	Psychiatry & Psychology	65	646	23

**Add Selected**

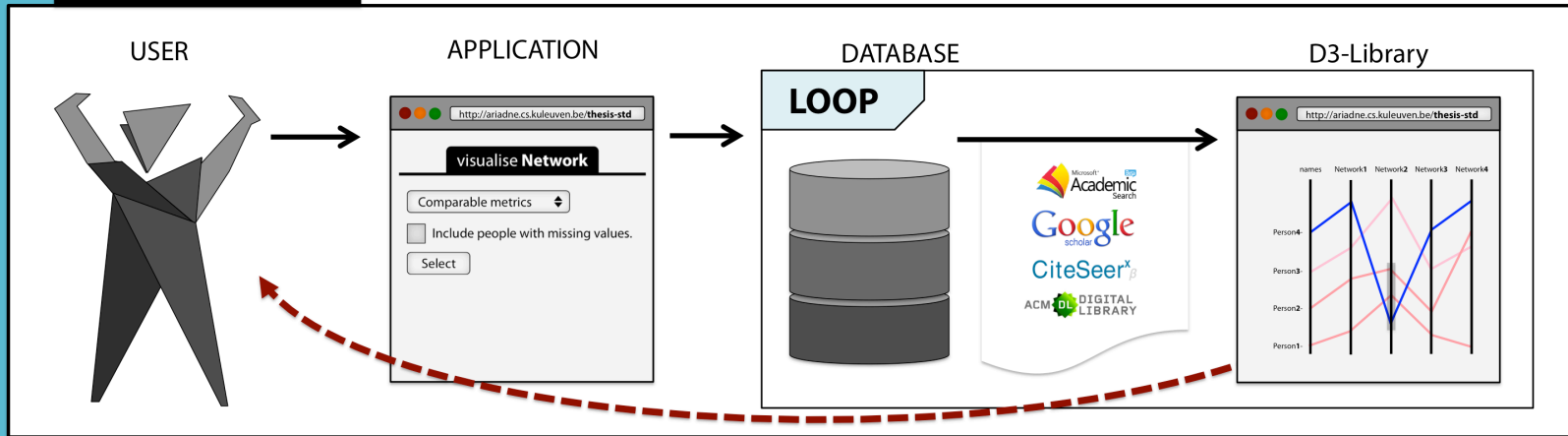
**URL:**  **Confirm**

**Skip this database**  
**Skip**

Select the person you're looking for by checking off the right checkbox. Then click on 'Add Selected'.

Or you can skip this database if you don't want to insert this person in this network.

If the application didn't find any results or not the right person, you can supply the URL by yourself.

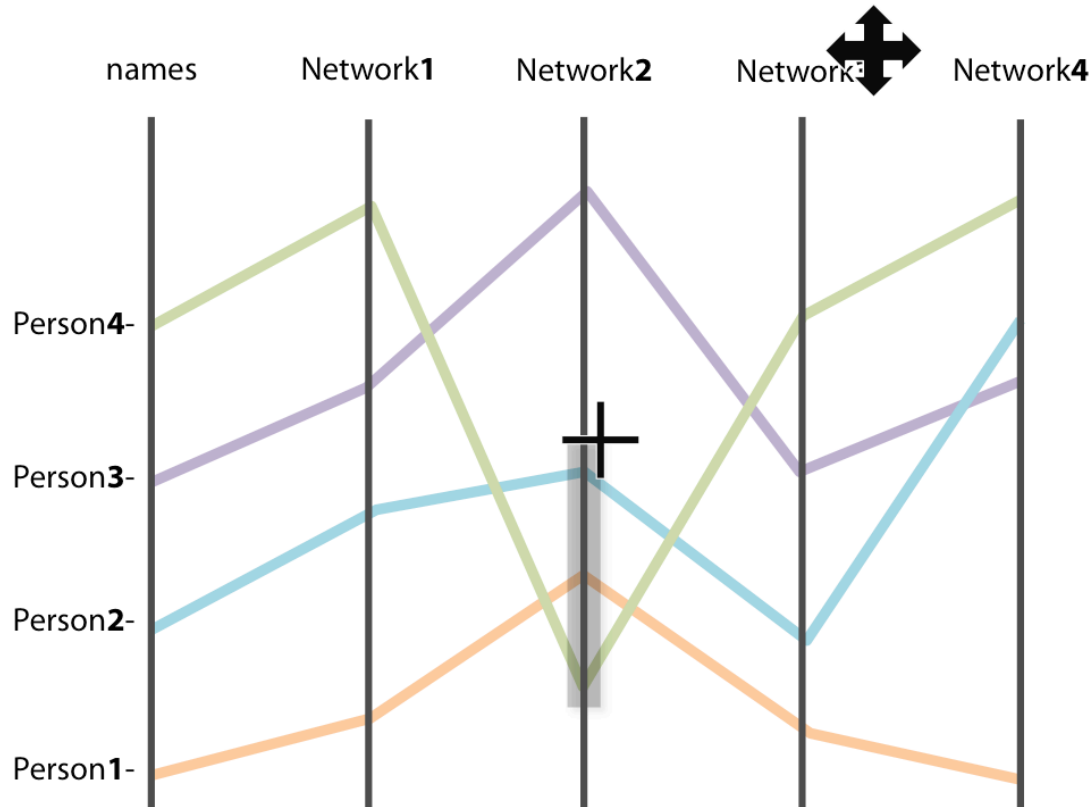
visualise **Network**

Select the metric you want to visualise. Only the metrics which are present in two or more networks can be compared:

- Publications
- Citations
- H-index


☐ Include people with missing values.

When checked the application will show the data of all people who are already inserted into the database.




## ToolBox

### Focus

Drag vertically  over an axis to select only a group of people.

### Move

Move the axis  horizontally to get a better overview.

**Parallel Coordinates** (D3 library)  
By clicking and dragging along any axis,  
you can specify a filter for that dimension.

