OpenCitations
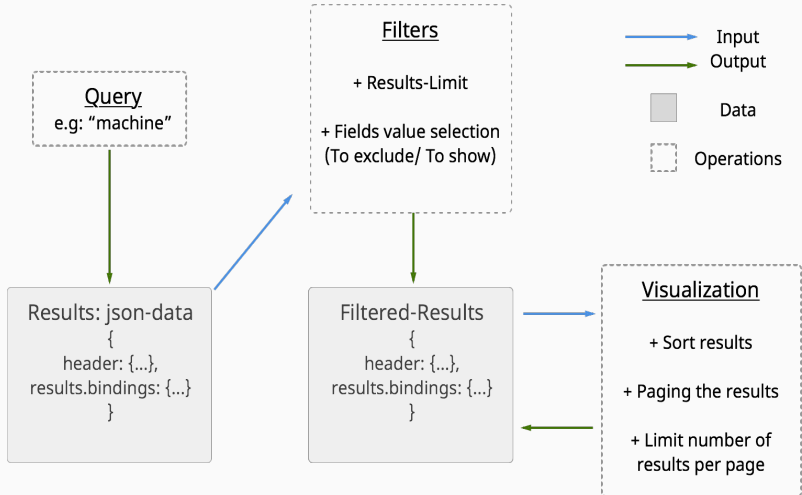## Nov. 20, 2017 - Nov. 24, 2017

Ivan Heibi
ivanhb - OpenCitations/WorkDiary

November 27, 2017

Query interface (1)

Query
e.g: "machine"

Filters

+ Results-Limit

+ Fields value selection
(To exclude/ To show)

Input
Output

Data

Operations

Results: json-data
{
header: {...},
results.bindings: {...}
}

Filtered-Results
{
header: {...},
results.bindings: {...}
}

Visualization

+ Sort results

+ Paging the results

+ Limit number of
results per page

Query interface (2)

Number of rows per page: 5 ⏷

Sort: year ↓ ⏷

Limit to 100 results :

[Show only] [Exclude]

Select year :

- ☐ 2007 (3)
- ☐ 2000 (2)
- ☐ 1988 (1)
- ☐ 2011 (1)
- ☐ 2004 (1)
- ☐ 2003 (1)

title	year	Bibliographic_Entry
Machine Learning with scikit-learn	2015	Pedregosa F. Scikit-learn: Machine Learning in Python. Journal of Machine Learning Research 12, 2825–2830 (2011).
Context-aware Multi-agent System in Machine-to-Machine Communication	2014	Maracic, H, Miskovic, T, Kusek, M, Lovrek, I. Context-aware multi-agent system in machine-to-machine communication, Procedia Comput Sci, 2014, 35, 241, 250, DOI: 10.1016/j.procs.2014.08.104
Energy-efficiency of LTE for small data machine-to-machine communications	2013	Wang, K, Alonso-Zarate, J, Dohler, M. Energy-efficiency of LTE for small data machine-to-machine communications,