Analysis Bibliográfico

Caso Ejemplo: High Performance Computing

Por:
Oscar A. Mendez Aguirre
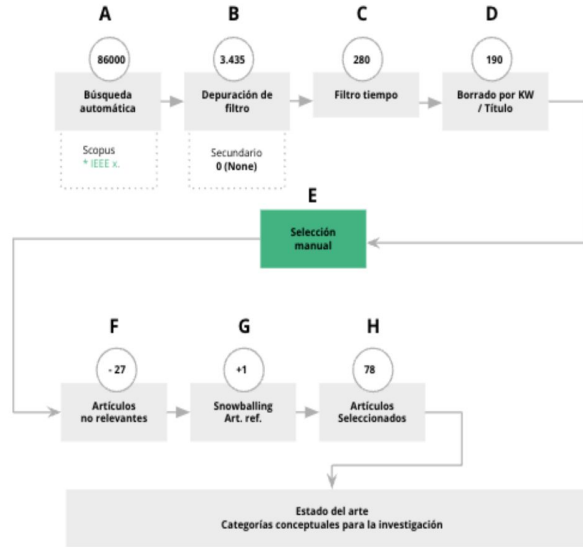
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Investigación e Ingeniería

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FLUJO

(Oscar Mendez, 2021)

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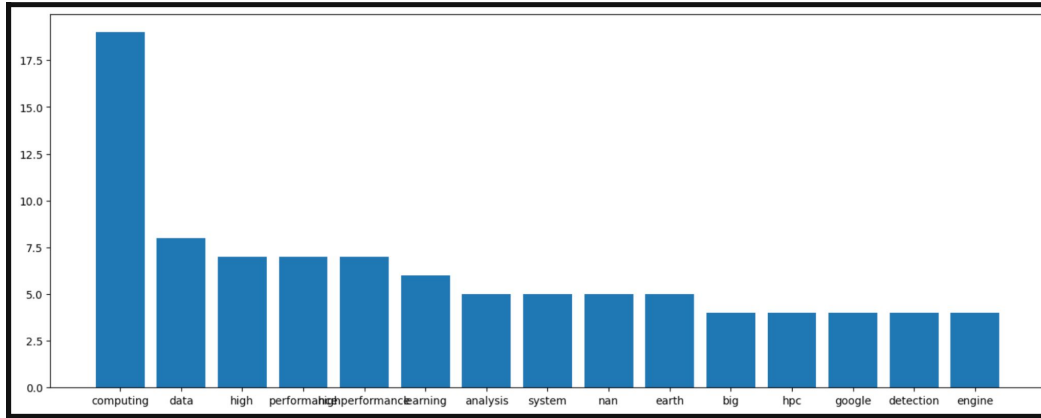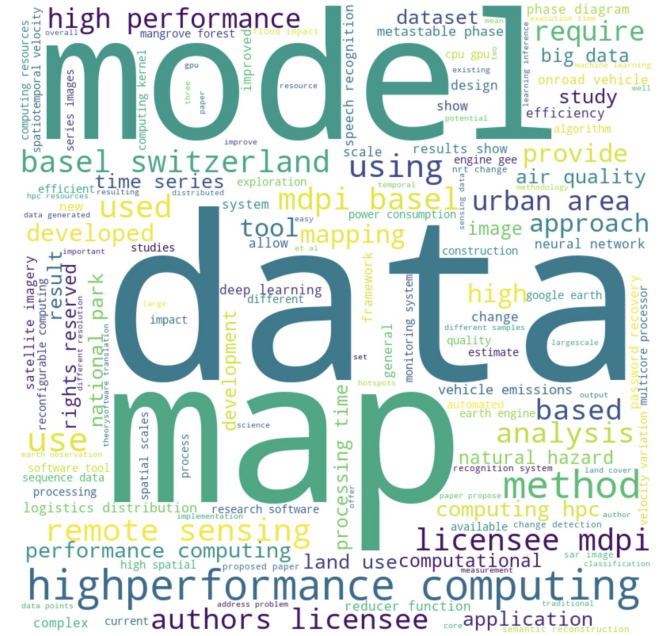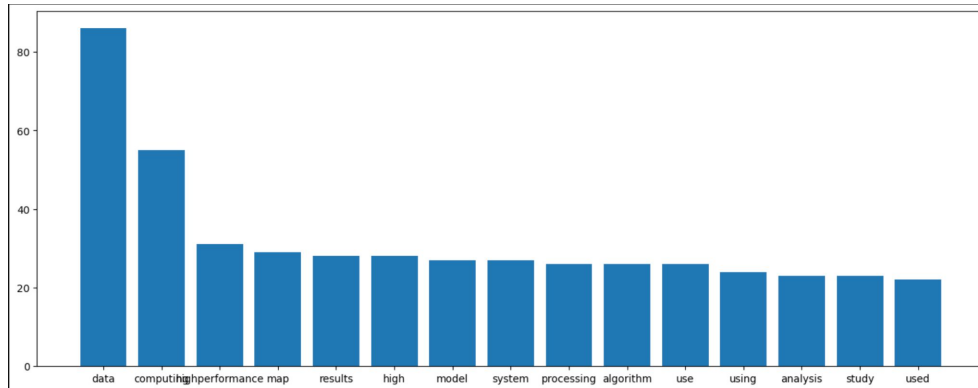
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EXPLORATORIA

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PROFILE
Análisis KEYWORDS

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PROFILE
Análisis ABSTRACT

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RESULT QUERY

Query al 2022

TITLE-ABS-KEY ("High Performance Computing") AND ("geomatics" OR "geomatica") OR ("maps" OR "mapas") OR "big data" OR "data" OR "machine learning" AND "classification" AND (LIMIT-TO (OA , "publisherfullgold")) AND (LIMIT-TO (SUBJAREA , "COMP") OR LIMIT-TO (SUBJAREA , "ENGI") OR LIMIT-TO (SUBJAREA , "SOCI")) AND (LIMIT-TO (PUBYEAR , 2022) OR LIMIT-TO (PUBYEAR , 2021) OR LIMIT-TO (PUBYEAR , 2020) OR LIMIT-TO (PUBYEAR , 2019))

Query al 2015

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RESULTADOS
Comparativa en
espacios de tiempo
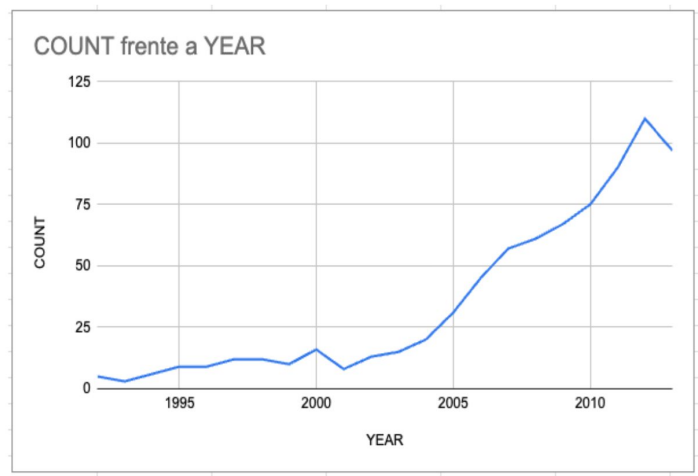
Auge de categorías analizadas conceptuales al 2015

Auge de categorías analizadas conceptuales al 2022

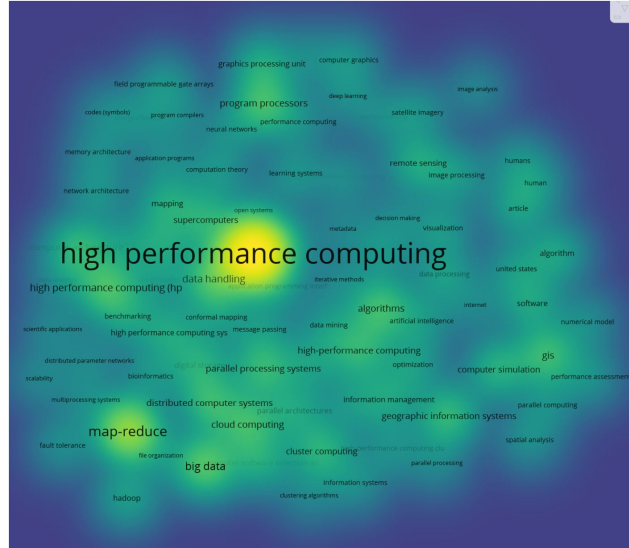*Por: Oscar Mendez Aguirre*

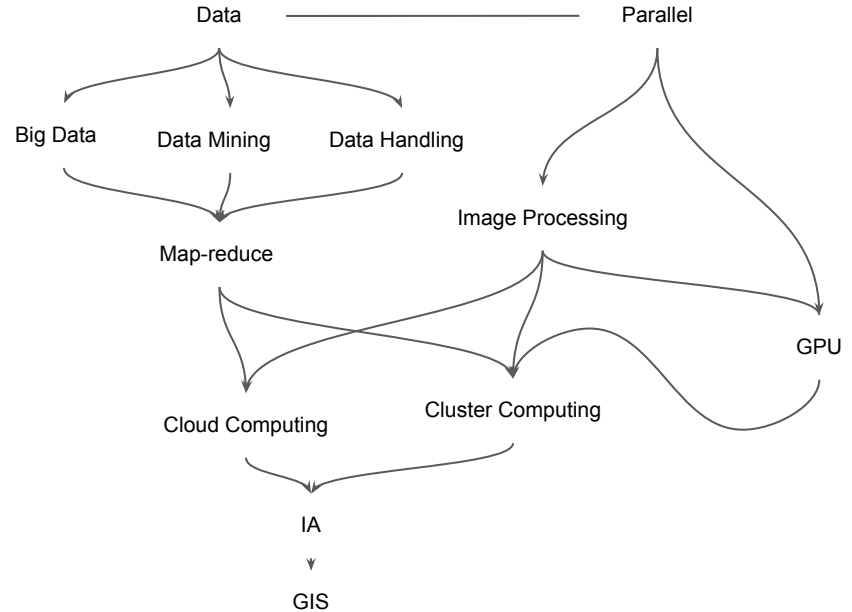UNIVERSIDAD
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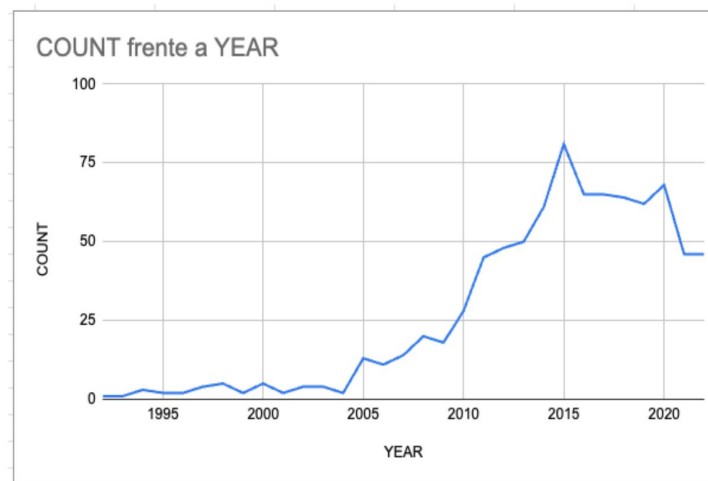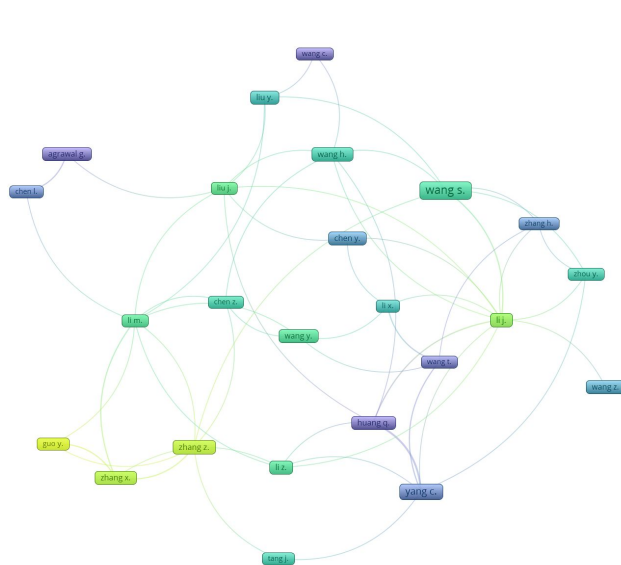
Autores con mayor relevancia:
Zhao X., Liang S., Liu S., Yuan W., Xiao Z., Liu Q., Cheng J., Zhang X., Tang H., Zhang X., Liu Q., Zhou G., Xu S., Yu K

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Resultados
Categorías Principales
Encontradas

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Referencias

- Cabrera, O., Franch, X., & Marco, J. (2017). Ontology-based context modeling in service-oriented computing: A systematic mapping. *Data & Knowledge Engineering*, *110*, 24-53.

- Petticrew, M., & Roberts, H. (2008). *Systematic reviews in the social sciences: A practical guide*. John Wiley & Sons.

- Kitchenham, B., & Brereton, P. (2013). A systematic review of systematic review process research in software engineering. *Information and software technology*, *55*(12), 2049-2075.

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