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**Social Network Analysis in E-Learning Environments: A Preliminary Systematic Review.**    172 Referencias
2015   Educational Psychology Review
Karina L. Cela    Miguel Ángel Sicilia    Salvador Sánchez

E-Learning Occupies An Increasingly Prominent Place In Education. It Provides The Learner With A Rich Virtual Network Where He Or She Can Exchange Ideas And Information And Create Synergies Through Interactions With Other Members Of The Network, Whether Fellow Learners Or Teachers. Social Network Analysis (SNA) Has Proven Extremely Powerful At Describing And Analysing Network Behaviours In Business, Economics And Medicine, But Its Application To E-Learning Has Been Relatively Limited. ⌄

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# Social Network Analysis in E-Learning Environments: A Preliminary Systematic Review.

99 172 Referencias

**2015** Educational Psychology Review

Karina L. Cela   Miguel Ángel Sicilia   Salvador Sánchez

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|---|---|---|
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| 📄 .travis.yml | Python 3 support. | 5 years ago |
| 📄 AUTHORS.rst | Update authors file | 5 years ago |
| 📄 CHANGES.rst | Increase version to 0.5 + update CHANGES file | 5 years ago |
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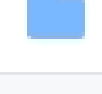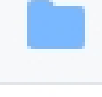100

Número de Forks
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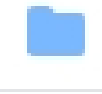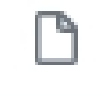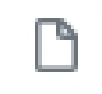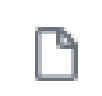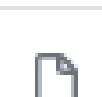
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40

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| 📁 docs | Update copyright | 5 years ago |
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| 📄 .coveragerc | 100% test coverage | 7 years ago |
| 📄 .gitignore | update .gitignore | 5 years ago |
| 📄 .travis.yml | Python 3 support. | 5 years ago |
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Elena García-Barriocanal ( 56 )

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▦ Social Network Analysis in E-Learning Environments: A Preliminary Systematic Review.    " 172 Citas  ⋮

2015  Educational Psychology Review
Karina L. Cela [1][2]  Miguel Ángel Sicilia [1][2]  Salvador Sánchez [2]
[1] Escuela Politécnica Del Ejército  [1] University Of Alcalá

Áreas de conocimiento

Compute science    World Wide Web    Knowledge management    Ver más ∨

Etiquetas

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▦ Designing a Human Computation Framework to Enhance Citizen-Government Interaction    " 197 Citas  ⋮

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▦ EDI: la incubadora de Big Data Europea coordinada por la Universidad de Deusto    " 152  Citas  ⋮

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Áreas de conocimiento

Compute science    World Wide Web    Knowledge management    Ver más ∨

Etiquetas

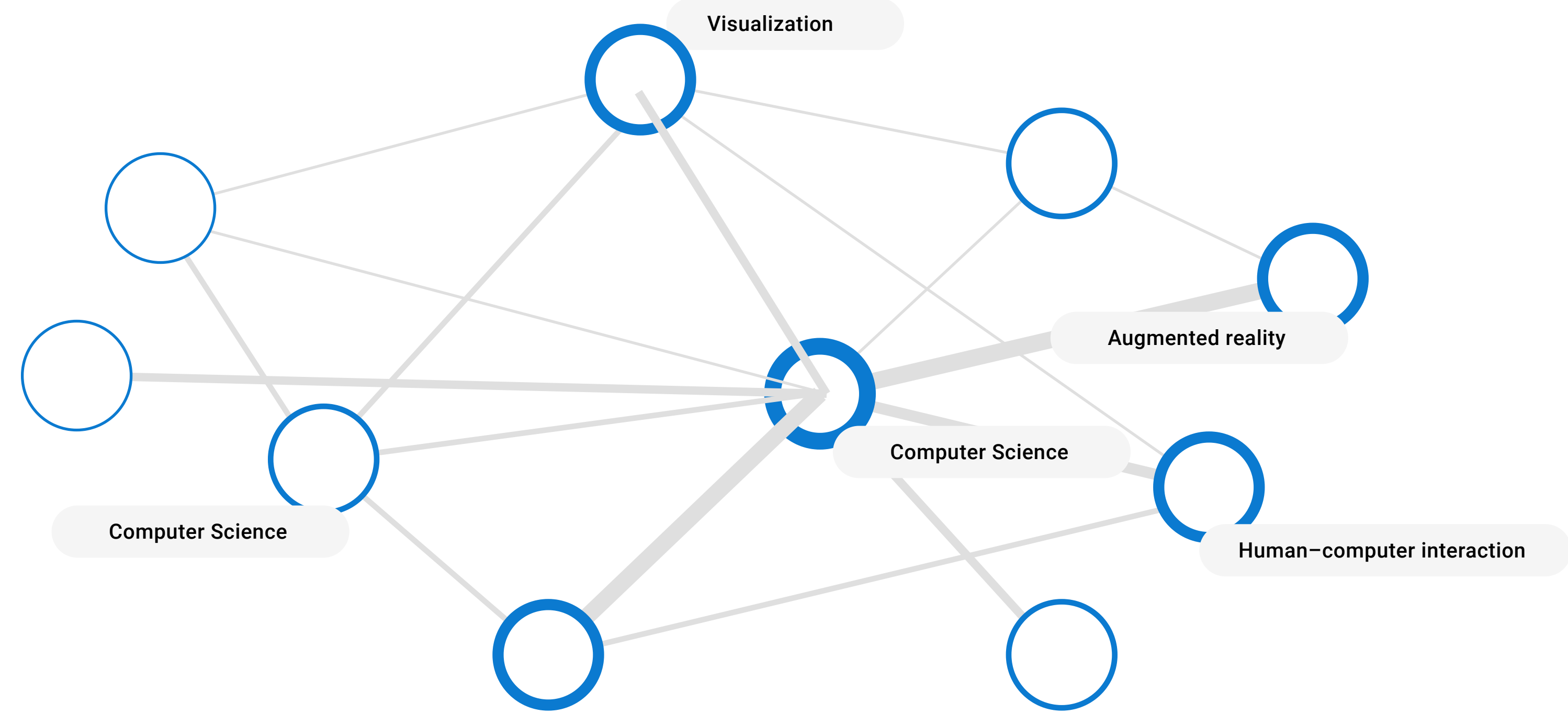Metadata    Ontology    Data science    Ver más ∨

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▦ New Approach for Conversational Agent Definition by Non-Programmers: A Visual Domain-Specific Language    " 31 Citas  ⋮

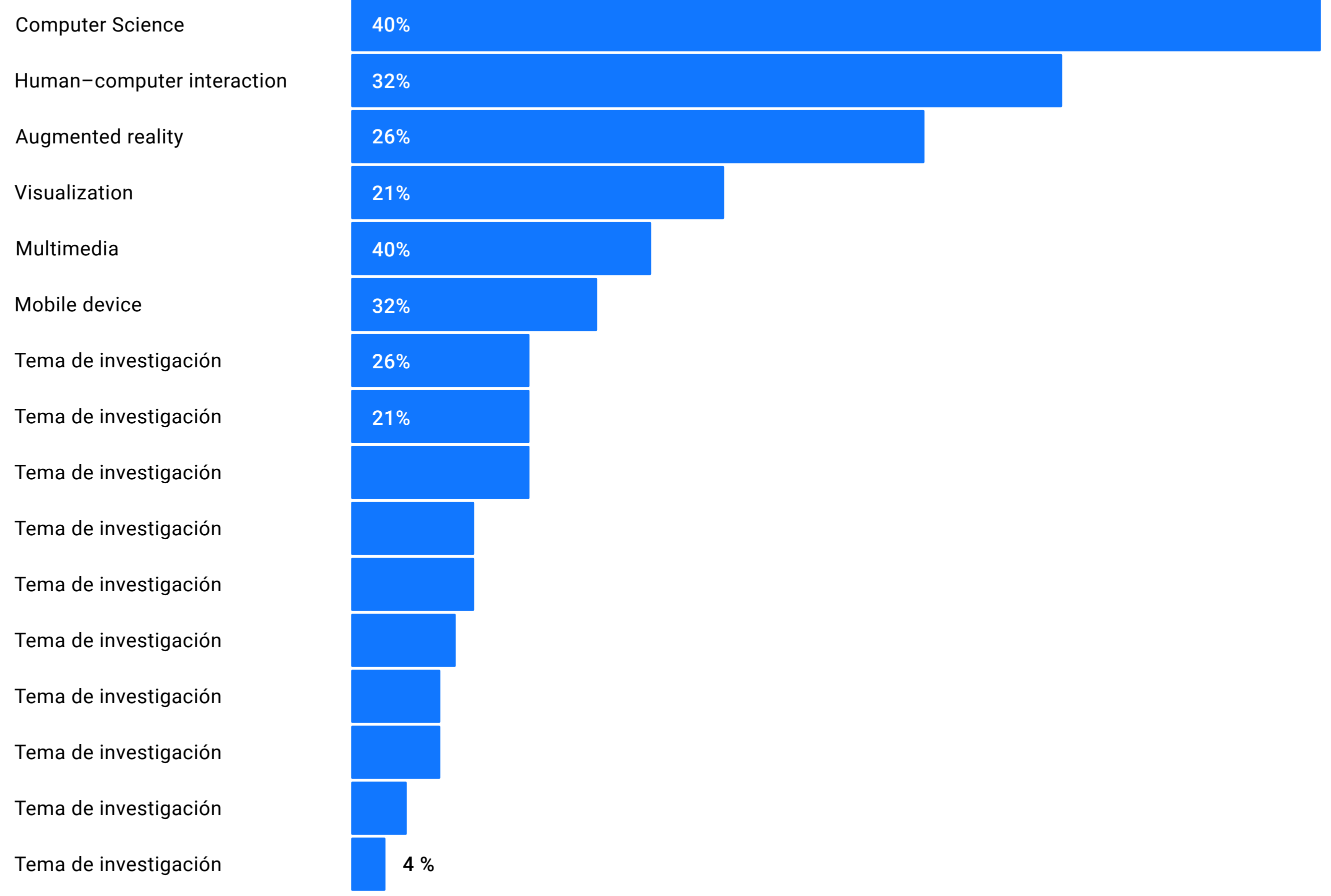2015  Educational Psychology Review
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