SYSTEMATIC REVIEW OF THE CURRENT STATE OF RESEARCH ON ONLINE SOCIAL NETWORKS: TAXONOMY ON EXPERIENCE OF USE

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https://doi.org/10.3916/C60-2019-08



Social networks, object of research that has increased in the last decade due to its influence on the psychological and social development of users.

INTRODUCTION



Motivations in social networks from account privacy to just browsing content to active participation with content creation and control of posts.



A multidisciplinary, comprehensive and up-to-date **thematic review** that serves as a balance of the state of research.

OBJECTIVES

1. To identify previous studies

2. To develop a clarifying taxonomy

3. To make a quantitative assessment

METHODOLOGY

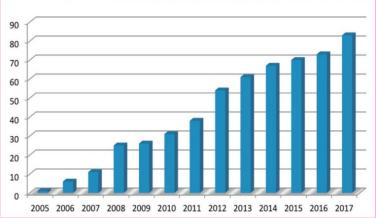
Systematic literature review

PRISMA Standards PICoS Strategy

546 studies

RESULTS

Figura 2. Evolución de los estudios revisados desde 2005 a 2017



Identity-type processes in networks have aroused considerable interest.

Cognitive-emotional processes have been the less common, usually studied as mediators between the use and their possible effects in subjective well-being.

Online social comparison with others is the most studied, because it is related to feelings of envy, criticism, devaluation, etc.

CONCLUSIONS



The processes related to the **experience of use**, whether social, identitarian or cognitive-emotional, are themes that have aroused interest as possible mediators between the use of networks and their effects on users.

Capturing the structure of the online network involves taking a snapshot of the moment, but assessing the **dynamics and interaction** that occurs within it is a more complex phenomenon to address.





The proposed **taxonomy** can serve as a guide to those researchers in the fields of communication and education who are interested in the use of social networks.

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