

IV Escola de Verão de Análise de Redes Sociais

14 de Julho - Módulo 3- redes pessoais /ego-redes

Docente:

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The study of personal networks: social support and structure

Social support and social network analysis traditions have converged in new strategies for the study of personal networks. This module presents models and methods for personal network analysis. Recent research on personal networks and ecological transitions is summarized, paying attention to acculturation, migration and other forms of geographical mobility.

The practical training presents instruments for the evaluation of social support resources in the context of personal network analysis. Some strategies for visualizing personal networks are also shown. Relevant cases of mixing methods in social network research are reviewed. Examples of application include the use different software packages (e. g. Ucinet, VennMaker and Visone).

Theoretical presentations

- From social support to the structure of personal networks: some basic concepts for the assessment of personal networks.
- Personal networks and ecological transitions: changes in composition and structure in the context of acculturation and geographical mobility.
- Mixed methods with personal networks: visualization of personal and qualitative interviews.

Practical training

- Exercise of application and interpretation of the Social Support Interview Schedule (Barrera, 1980).
- Examples and Strategies for analyzing and visualizing personal networks: Ucinet/Netdraw, Visone and Vennmaker.

Referências módulo 3:

Domínguez, S. & Maya Jariego, I. (2008). Acculturation of Host Individuals: Immigrants and Personal Networks. *American Journal of Community Psychology*, 42, 309-327.

- <http://www.springerlink.com/content/k5tt482528611436/fulltext.pdf>

Hogan, B., Carrasco, J. A. & Wellman, B. (2007). Visualizing Personal Networks: Working With Participant-Aided Sociograms. *Field Methods*, 19 (2), 116-144.

Maya-Jariego, I. & Domínguez, S. (2012). Two Sides of the Same Coin: the Integration of Personal Network Analysis with Ethnographic and Psychometric Strategies in the Study of Acculturation. In Betina Hollstein & Silvia Domínguez (Eds.). *Mixing methods in social network research*. Cambridge University Press.

Maya Jariego, I. & Armitage, N. (2007). Multiple Senses of Community in Migration and Commuting: The Interplay between Time, Space and Relations. *International Sociology*, 22 (6), 743-766.

- <http://iss.sagepub.com/cgi/reprint/22/6/743>

Maya Jariego, I. & Holgado, D. (2005). Lazos fuertes y proveedores múltiples de apoyo: comparación de dos formas de representación gráfica de las redes personales. *Empiria. Revista de metodología de ciencias sociales*, 10, 107-127.

- http://dialnet.unirioja.es/servlet/fichero_articulo?codigo=1374918&orden=72942

McCarty, Christopher (2002). Structure in Personal Networks. *Journal of Social Structure*, 3.

- <http://www.cmu.edu/joss/content/articles/volume3/McCarty.html>

McCarty, Christopher; Molina, José Luis; Aguilar, Claudia y Laura Rota (2007). A Comparison of Social Network Mapping and Personal Network Visualization. *Field Methods*, 19 (2) May (145-162).

Molina, José Luis (2005). "El estudio de las redes personales: contribuciones, métodos y perspectivas", *Empiria*, Julio-Diciembre 10 (71-106).

- http://seneca.uab.es/antropologia/jlm/public_archivos/redes_personales.pdf

Molina, J. L., Maya-Jariego, I. & McCarty, C. (2012). Giving Meaning to Social Networks: Methodology for Conducting and Analyzing Interviews based on Personal Network Visualizations. In Betina Hollstein & Silvia Domínguez (Eds.). *Mixing methods in social network research*. Cambridge University Press.

Software (disponíveis em “free download”)

Egonet - <http://sourceforge.net/projects/egonet/> (need Java software to use Egonet, you can download it at: <http://www.java.com/en/download/index.jsp>)

Visone: <http://visone.info/>

VennMaker: <http://www.vennmaker.com/en/>



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