



Learn About Betweenness in R With Data From the Florentine Family Dataset (1994)

© 2019 SAGE Publications Ltd. All Rights Reserved.

This PDF has been generated from SAGE Research Methods Datasets.

Learn About Betweenness in R With Data From the Florentine Family Dataset (1994)

About This Dataset

Data source citation

Padgett, J. (1994). Padgett Florentine families [Data file]. Retrieved from <https://sites.google.com/site/ucinetsoftware/datasets/padgettflorentinefamilies>

Full title of originating dataset

Padgett Florentine Families

Data author(s) and affiliations

John Padgett, Department of Political Science, University of Chicago

Dataset source website address

<https://sites.google.com/site/ucinetsoftware/datasets/padgettflorentinefamilies>

First publication date

1994

Data Universe

Renaissance Florentine families

Data collection dates

1994

Time frame of analysis

c. 1430

Unit of analysis

Group

Location covered by data

Florence, Italy

Other sources

Data assembled by John Padgett from historical documents

Links to SRM content

- Ghajar-Khosravi, S., & Chignell, M. (2016). Pragmatics of network centrality. In L. Sloan & A. Quan-Haase (Eds.), *The SAGE handbook of social media research methods* (pp. 309–326). London, UK: SAGE. Retrieved from <http://dx.doi.org/10.4135/9781473983847.n19>
 - Hu, B. (2018). Network centrality. In B. B. Frey (Ed.), *The SAGE encyclopedia of educational research, measurement, and evaluation* (p. 1140). Thousand Oaks, CA: SAGE. Retrieved from <http://dx.doi.org/10.4135/9781506326139.n468>
-

List of variables

Edges:

- source = source
- target = target

Nodes:

- ID = ID
- label = family name
- wealth = wealth
- priorates = priorates
- totalties = totalties