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Drugnet

posted Aug 15, 2016, 11:22 AM by James Coutinho **[updated Feb 3, 2017, 9:41 AM]**

DESCRIPTION: This is a dichotomous adjacency matrix of drug users in Hartford. Ties are directed and represent acquaintanceship. The network is a result of two observations of people's drug habits.

NETWORK DATA: 1-mode matrix 293x293 person by person, directed ties. Relations are acquaintanceship.

Attribute dataset includes ethnicity, gender.

Ethnicity codes: 2 = African American; 3 = Puerto Rican/Latino; 1, 5, 6, 7 = white or other

Gender codes: 1 = male; 2 = female; 0 = unknown

CITATIONS: WEEKS, M. R., CLAIR, S., BORGATTI, S. P., RADDA, K. & SCHENSUL, J. J. 2002. Social networks of drug users in high-risk sites: Finding the conne Behaviour, 6, 193-206.

SOURCE/AVAILABILITY: https://sites.google.com/site/sfeverton18/research/cohesion-and-clustering

KEYWORDS: Drug users

📄 Drugnet CSV.zip (4k)	**James Coutinho,** Aug 31, 2016, 9:12 AM	v
📄 Drugnet.zip (3k)	**James Coutinho,** Aug 15, 2016, 11:22 AM	v

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