K–Means Clusters (k=3)

1 *2* *3*

4chan

Second Life

Facebook
Instagram
Foursquare
Match.com

MoveOn.org
Reciprocal Research Network
Amazon.com

The Strategy Center
LiveJournal
Tumblr   Etsy   Twitter   Revision3   Grindr

Indymedia (IMC)
Rhizome
Dreamwidth
Next New NetworksPinterest
World of Warcraft

Anonymous
MicroPlace
Bakespace   Patients Like Me
deviantART   Meetup.com   ResearchGate

Python

Android OS   LibreOffice
BSDAltlawSDF FLOSS Manuals   Eclipse
Nettime Mailing List   Wikia   Blip.tv
OpenStreetMap   Libcom   Quantified Self
Connexions
mmowgli   Kickstarter
All For Good   YouTube   Revver

Riseup
Hypercities   Ravelry
Threadless Community

Red Hat
Al Jazeera's The Stream
PersonalGenome Project
PLoS (Public Library of Science)
BookCrossing.comCouchsurfing
23andMe

Global Voices   Kaltura
Debian   Drupal
WikipediaSwartz   Wordpress
Safecast
IdeaScale
Know Your Meme
Mangafox.meInternet Movie Database
OkCupid
CNN's iReport

Library.nu
Zooniverse

DocumentCloud
Tor   SNPedia   Kiva   FreeRice
Learning to Love You More

Bitcoin

Project Gutenberg
OLPC (One Laptop per Child)   Free Speech TV
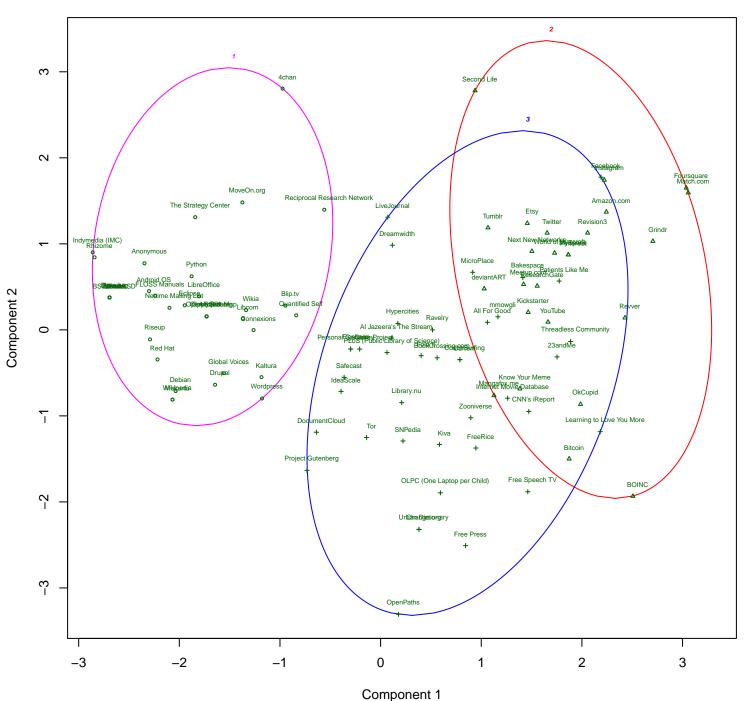BOINC

UrbanDictionaryChange.org

Free Press

OpenPaths

Component 1

These two components explain 55.17 % of the point variability.

Component 2