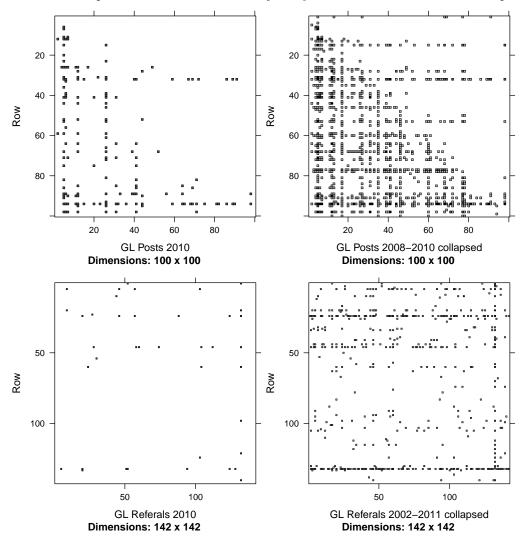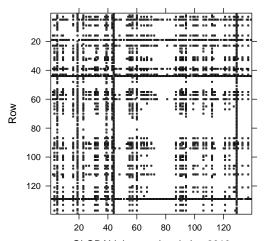# GL networks

February 26, 2018

In the current version of the paper we are using collapsed versions of the GL networks. A while ago we took this decision for two reasons:

1. Since we are comparing 2010 to 2012, dynamics are not useful here. We just use the 2010 network compute exposures.

2. The GL networks for the latest years are too sparse to be used in the models.

Here are a couple of visualizations of the adjacency matrices that shows the second point:

GL Posts 2010
Dimensions: 100 x 100

GL Posts 2008–2010 collapsed
Dimensions: 100 x 100

GL Referals 2010
Dimensions: 142 x 142

GL Referals 2002–2011 collapsed
Dimensions: 142 x 142

GLOBALink co−subscription 2010
Dimensions: 139 x 139