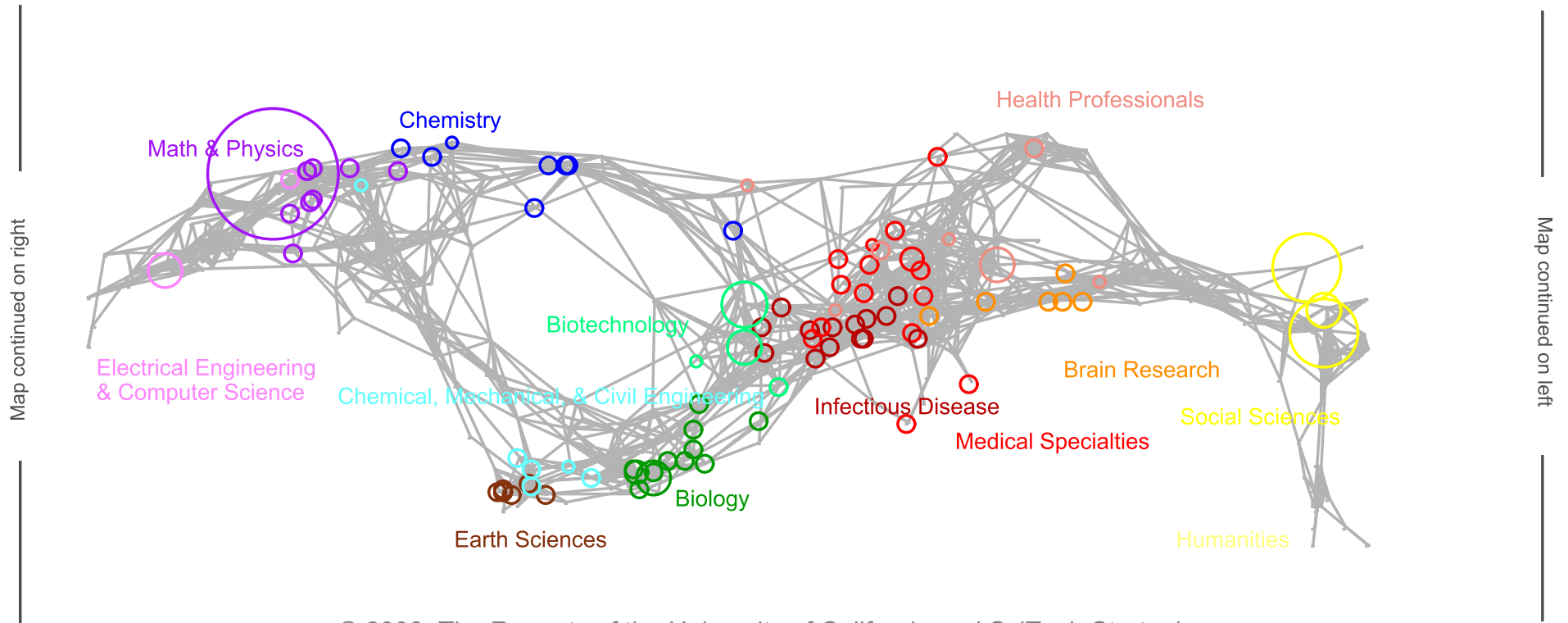# Topic Analysis - Map of Science

Generated from FourNetSciResearchers.isi
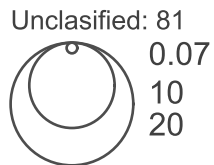Explore publication activity: 12 out of 93 publications were mapped to 94 subdiciplines and 12 diciplines. Exactly 81 publications are unclassifi
February 23, 2012 | 01:01:17 PM EST

Map continued on right

Map continued on left

Health Professionals

Chemistry

Math & Physics

Electrical Engineering
& Computer Science

Chemical, Mechanical & Civil Engineering

Biotechnology

Biology

Earth Sciences

Infectious Disease

Medical Specialties

Brain Research

Social Sciences

Humanities

Circle Area: Fractional Journal Count

Unclasified: 81

0.07
10
20

How To Read This Map

The Map of Science is a visual representation of 554 sub-disciplines within 13 disciplines of science and their relationships to one another, shown as points and lines connecting those points respectively. Over top this visualization is drawn the result of mapping a dataset's journals to the underlying sub-discipline(s) those journals contain. Mapped sub-disciplines are shown with size relative to the number matching journals and color from the discipline. For more information on maps of science, see http://mapofscience.com

NIH's Reporter Web site (projectreporter.nih.gov), NETE & CNS (cns.iu.edu)