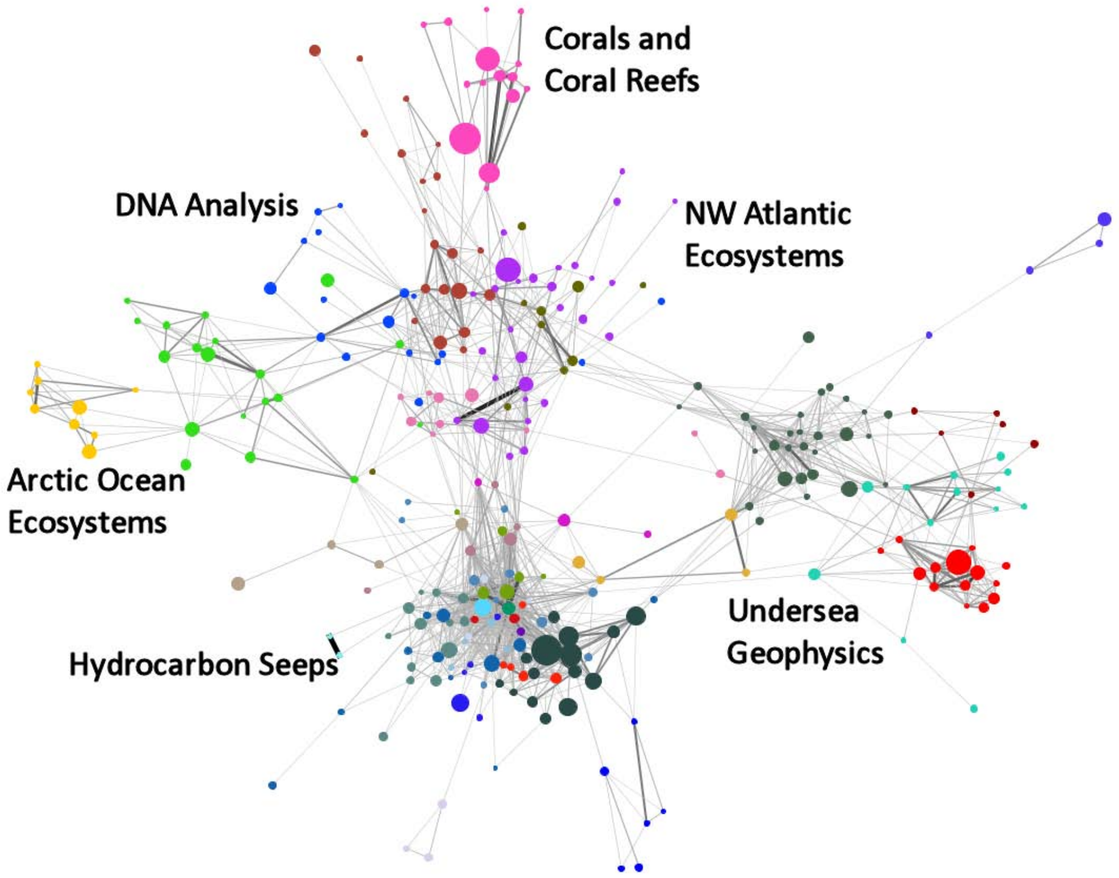
Bibliometric Analysis of OER

A quantitative evaluation of OER-supported publications based on data from Web of Science



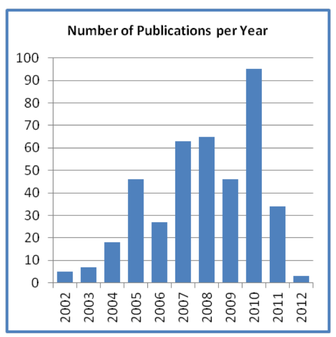
Bibliographic coupling network showing OER publications (dots), publication citation counts (dot size), and research topics (dot color)

- The work OER participates in and funds is of high quality and has a high citation impact

- Over 20% of OER publications in oceanography and marine biology have citation counts greater than 90% of all publications in these fields

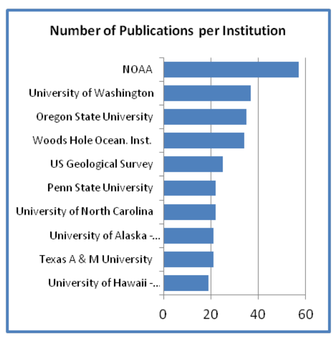
- Some 66% of OER publications in oceanography and marine biology have average or higher citation counts

- OER is making significant contributions on deep-sea corals and hydrocarbon seeps and important contributions in other areas



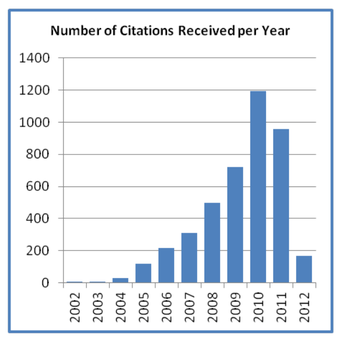
•Number of peer-reviewed publications produced per year

•Data accurate as of 02 April 2012



• Number of publications produced per institution (top 10)

•Collaborations counted multiple times



• Non-cumulative number of citations received by OER publications per year

•Data accurate as of 02 April 2012