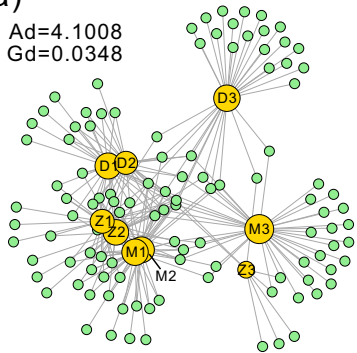


**(a)**

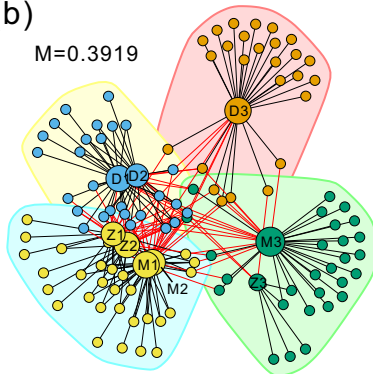
Ad=4.1008  
Gd=0.0348



No modular algorithm

**(b)**

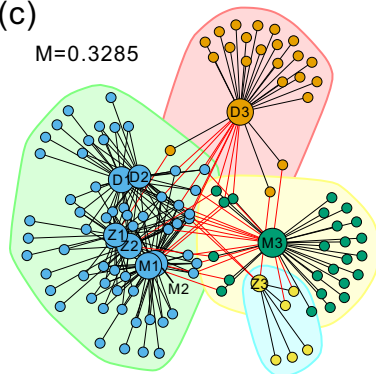
M=0.3919



Leading eigen

**(c)**

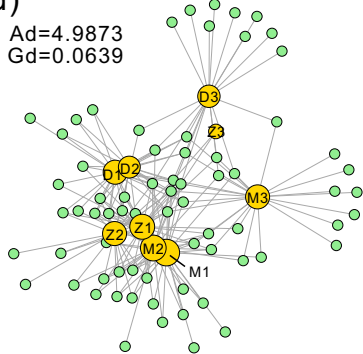
M=0.3285



Edge betweenness

**(d)**

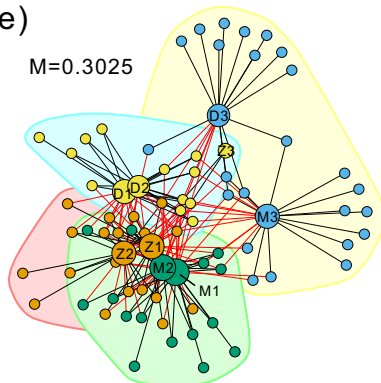
Ad=4.9873  
Gd=0.0639



No modular algorithm

**(e)**

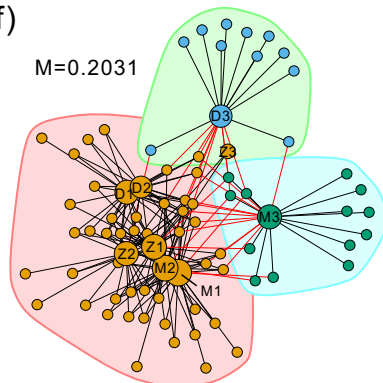
M=0.3025



Leading eigen

**(f)**

M=0.2031



Edge betweenness