

Article

A Bibliometric Analysis of Research on Selenium in Drinking Water during the 1990–2021 Period: Treatment Options for Selenium Removal

Ricardo Abejón

Departamento de Ingeniería Química, Universidad de Santiago de Chile (USACH),
Av. Libertador Bernardo O'Higgins 3363, Estación Central, Santiago 9170019,
Chile; ricardo.abejon@usach.cl

Supplementary Material

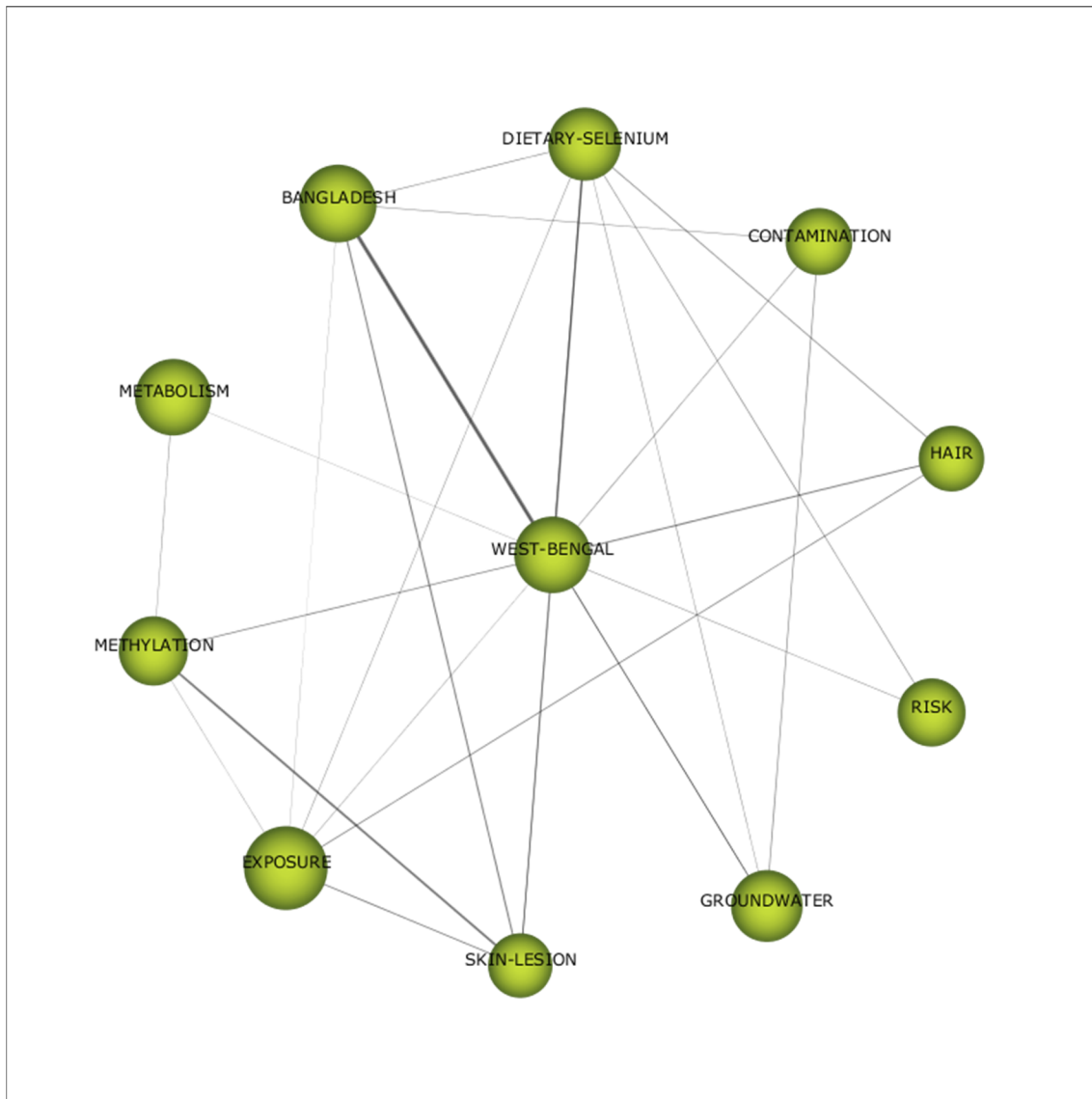


Figure S1. Structure of the cluster *West-Bengal* in the second subperiod (2002–2011).

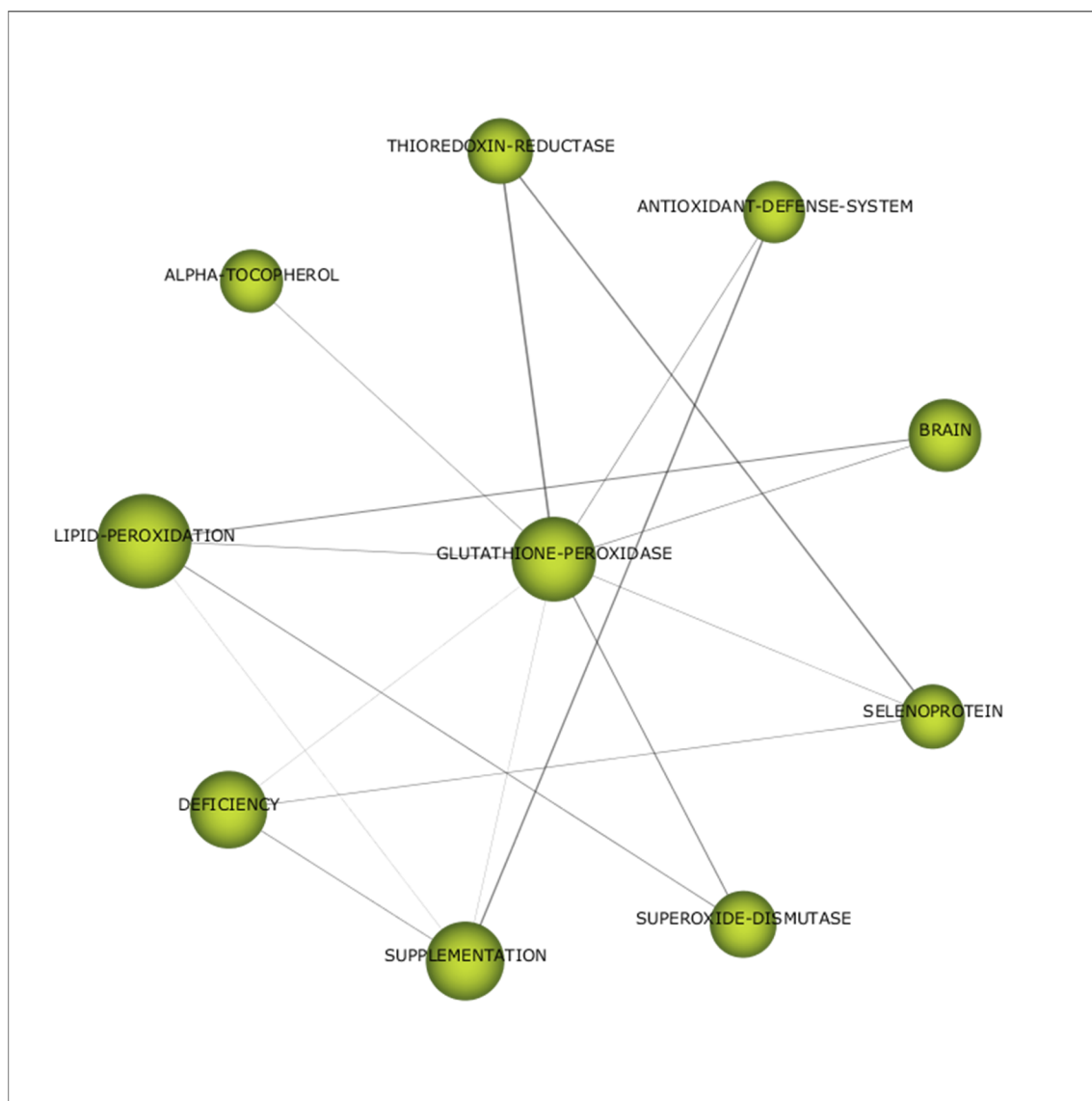


Figure S2. Structure of the cluster *Glutathione-Peroxidase* in the second subperiod (2002–2011).

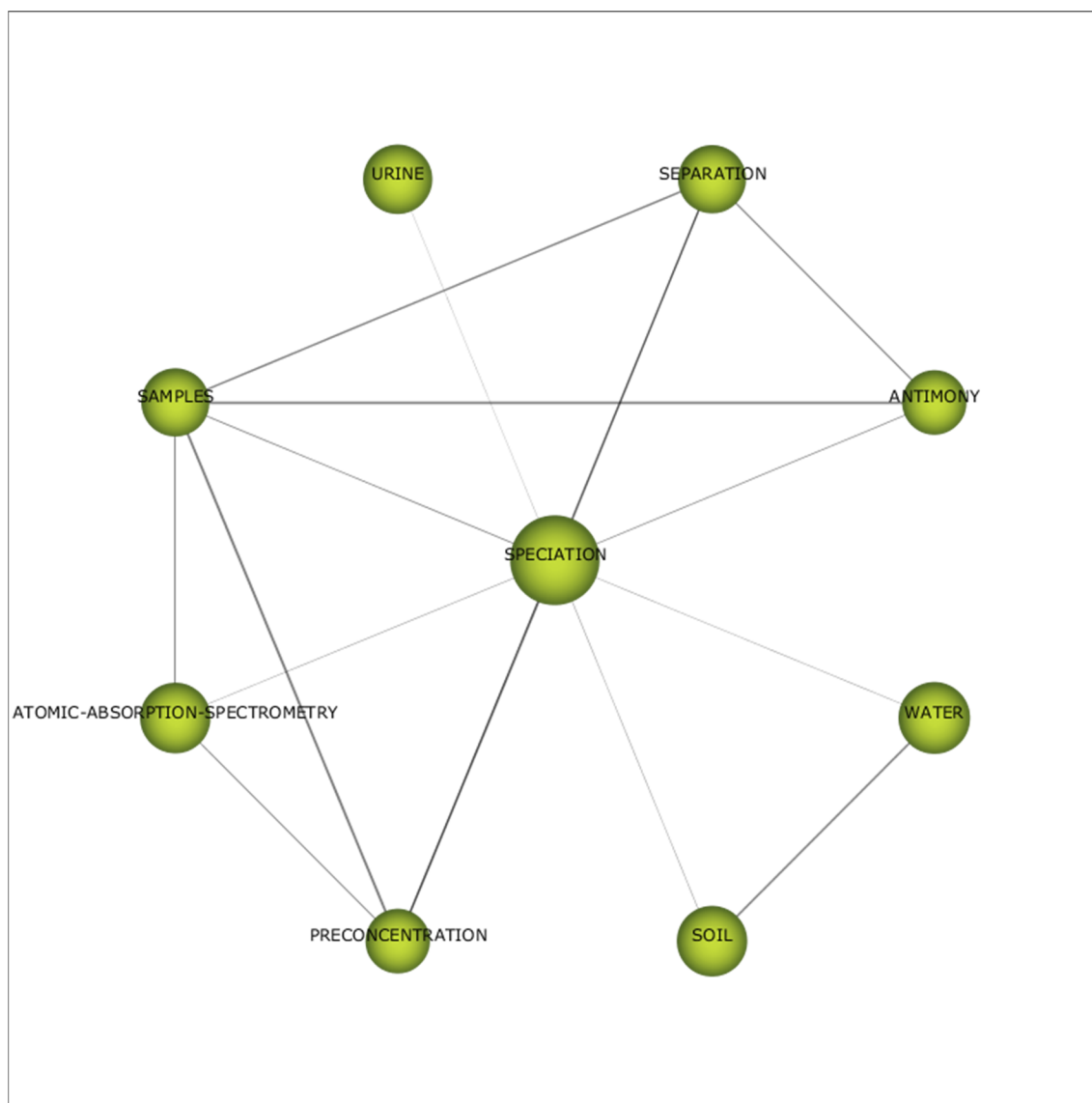


Figure S3. Structure of the cluster *Speciation* in the second subperiod (2002–2011).

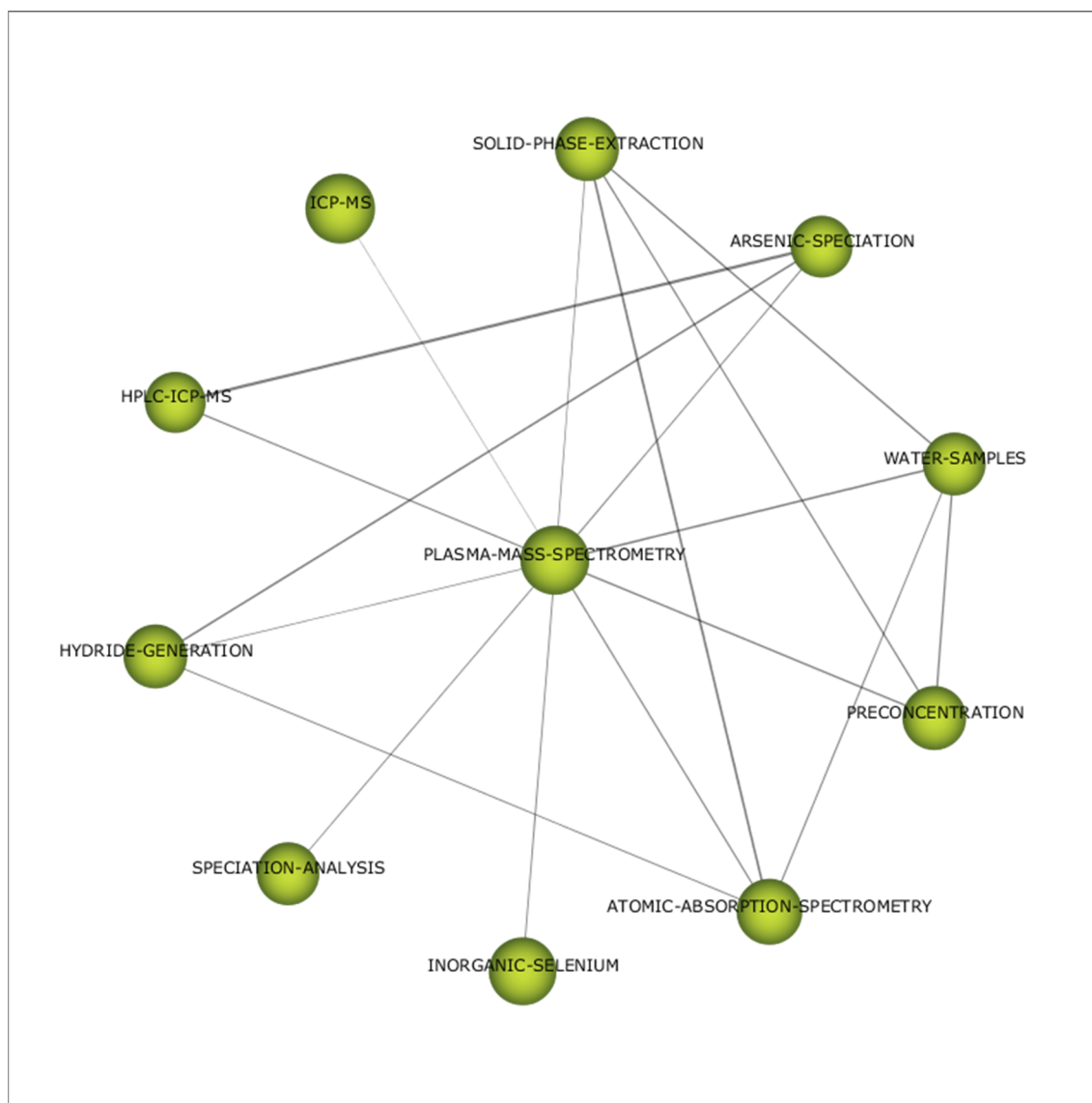


Figure S4. Structure of the cluster *Plasma-Mass-Spectrometry* in the third subperiod (2012–2019).

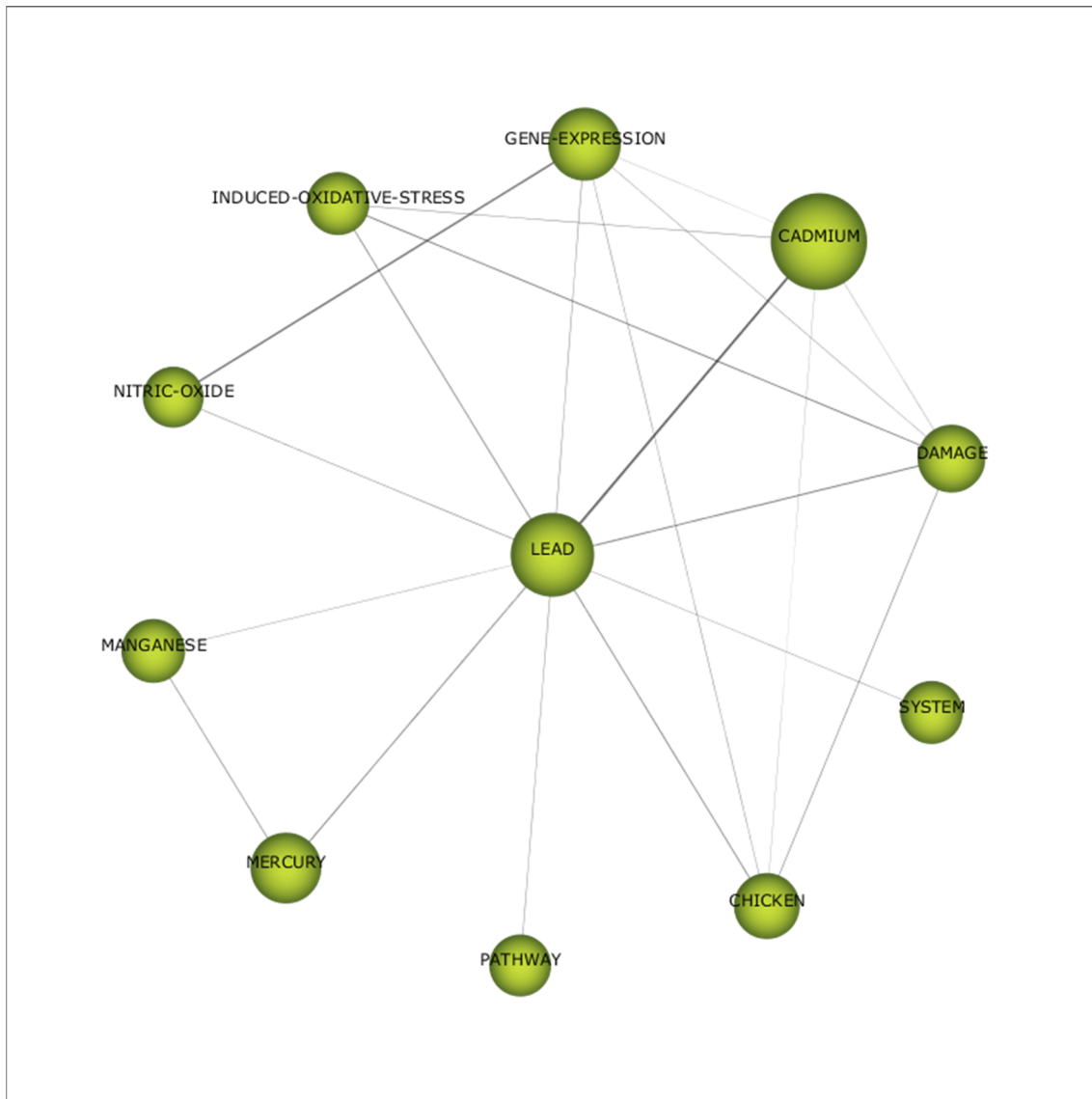


Figure S5. Structure of the cluster *Lead* in the third subperiod (2012–2019).

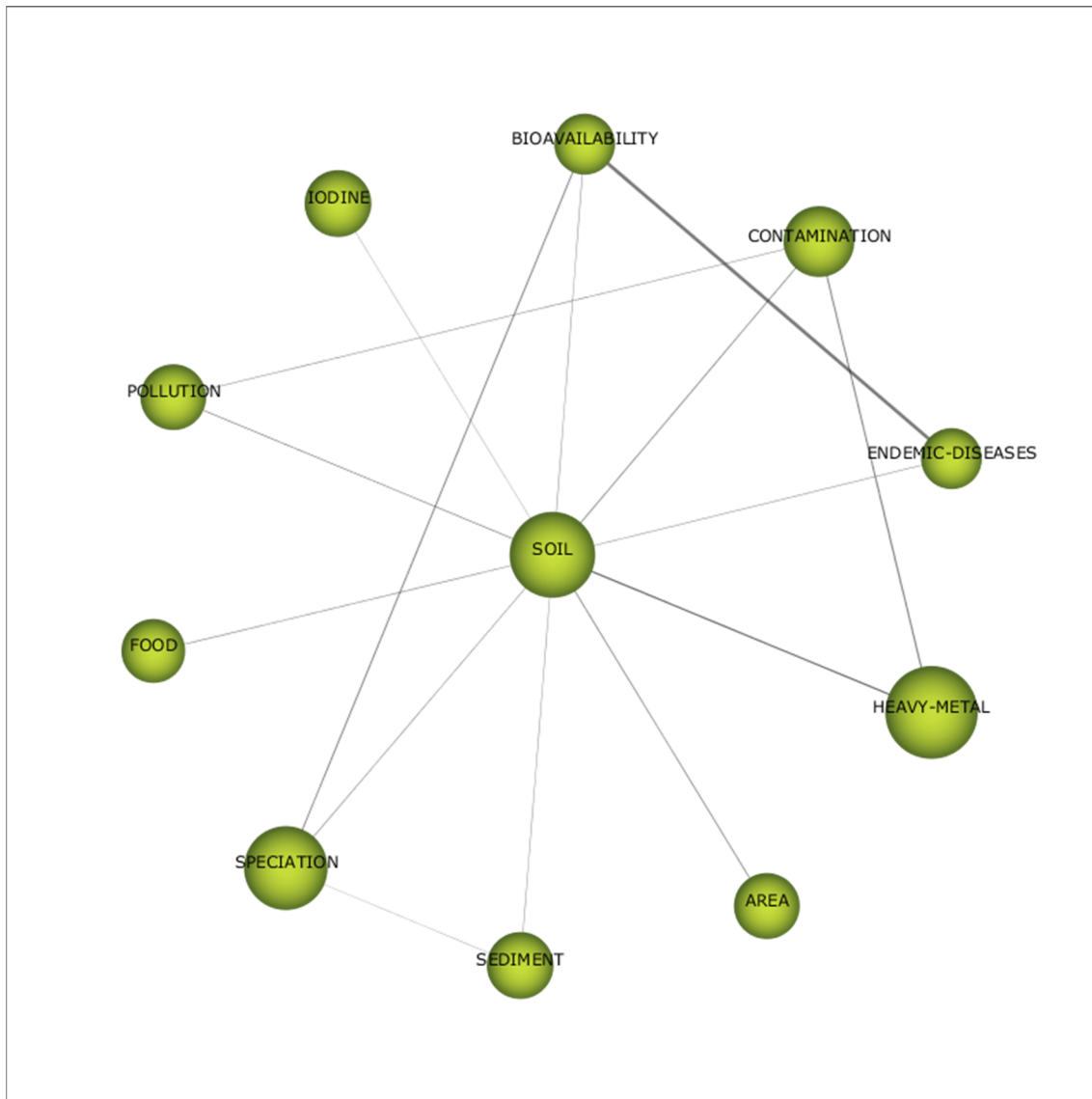


Figure S6. Structure of the cluster *Soil* in the third subperiod (2012–2019).

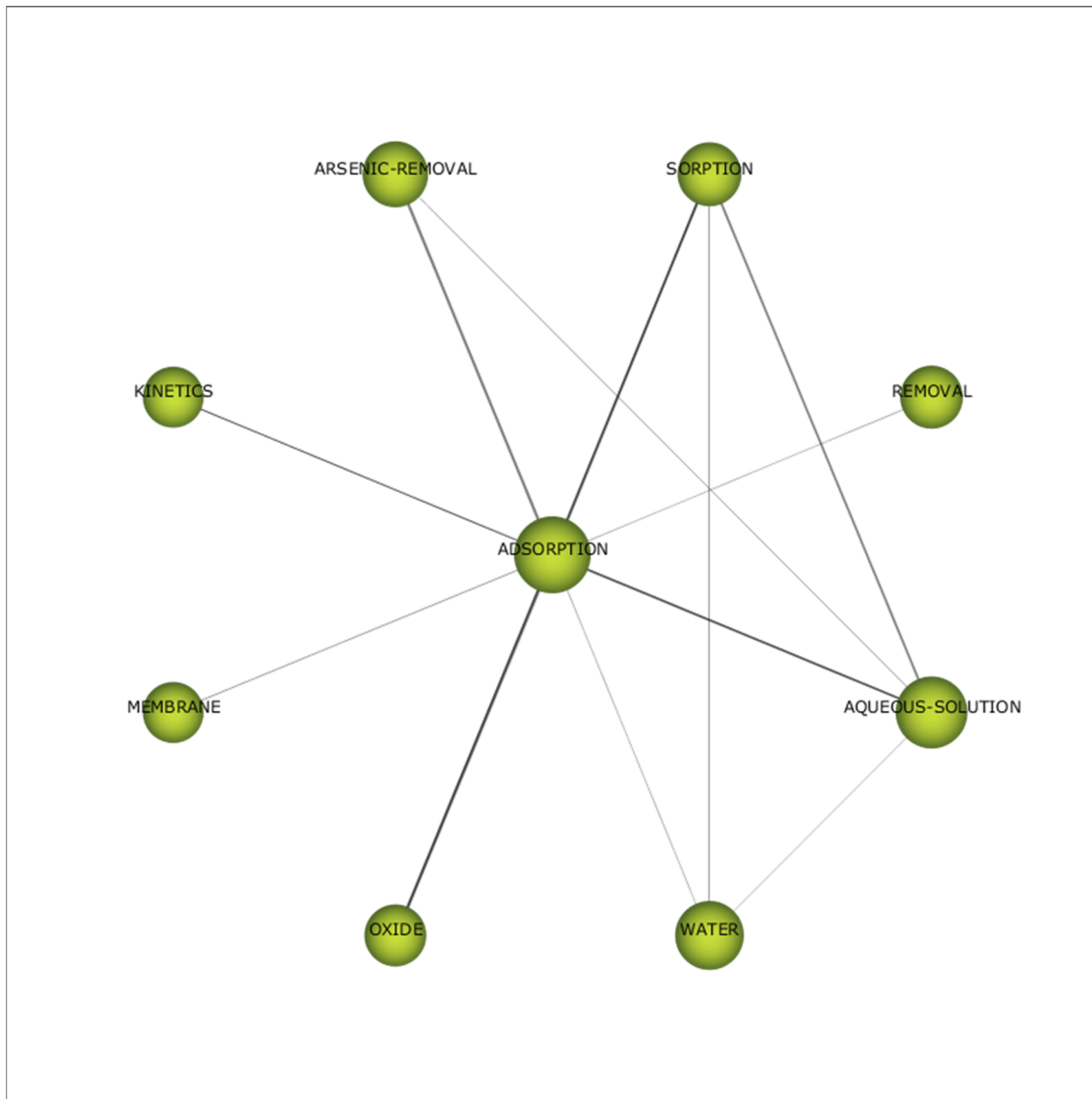


Figure S7. Structure of the cluster *Adsorption* in the third subperiod (2012–2019).

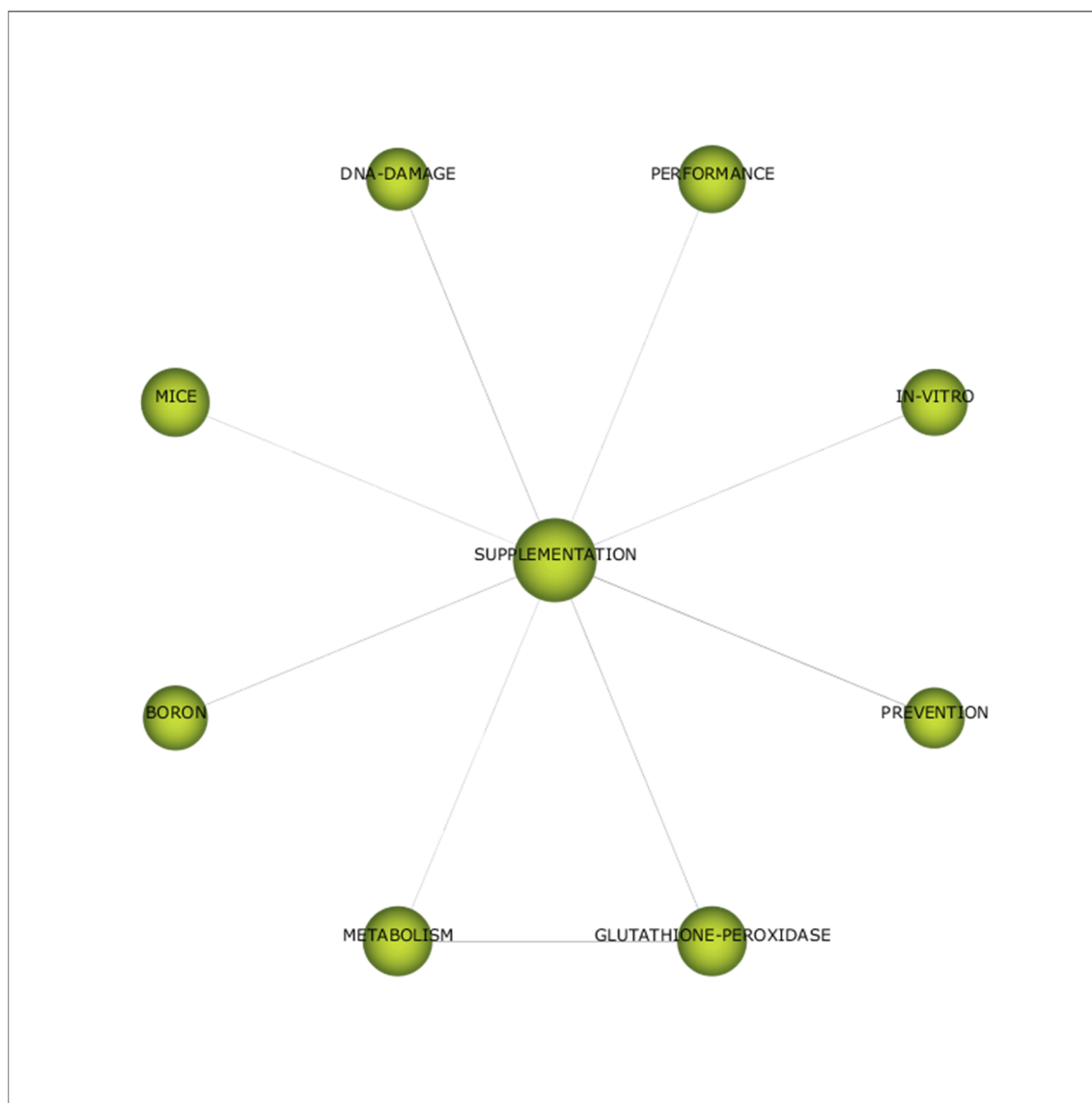


Figure S8. Structure of the cluster *Supplementation* in the third subperiod (2012–2019).

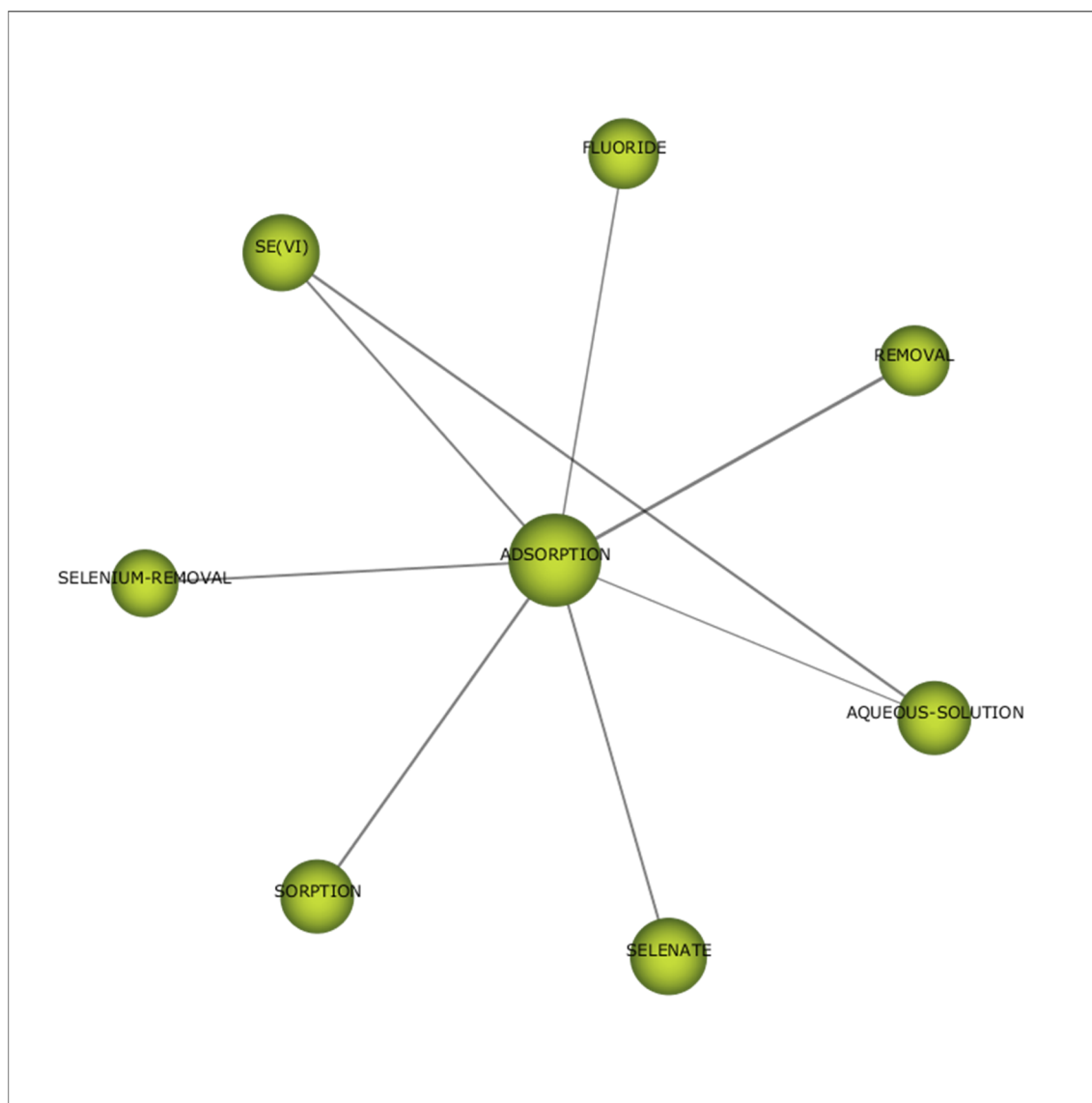


Figure S9. Structure of the cluster *Adsorption* in the fourth subperiod (2020–2021).