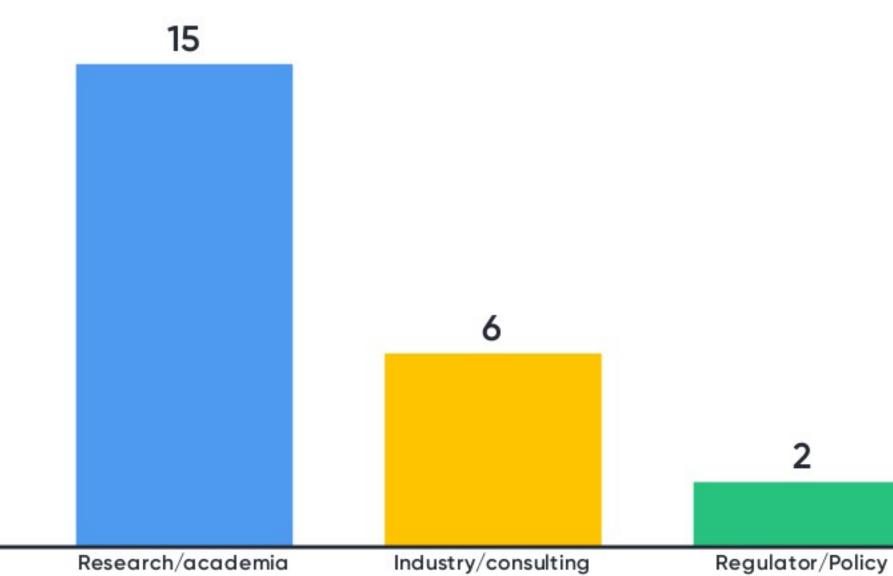
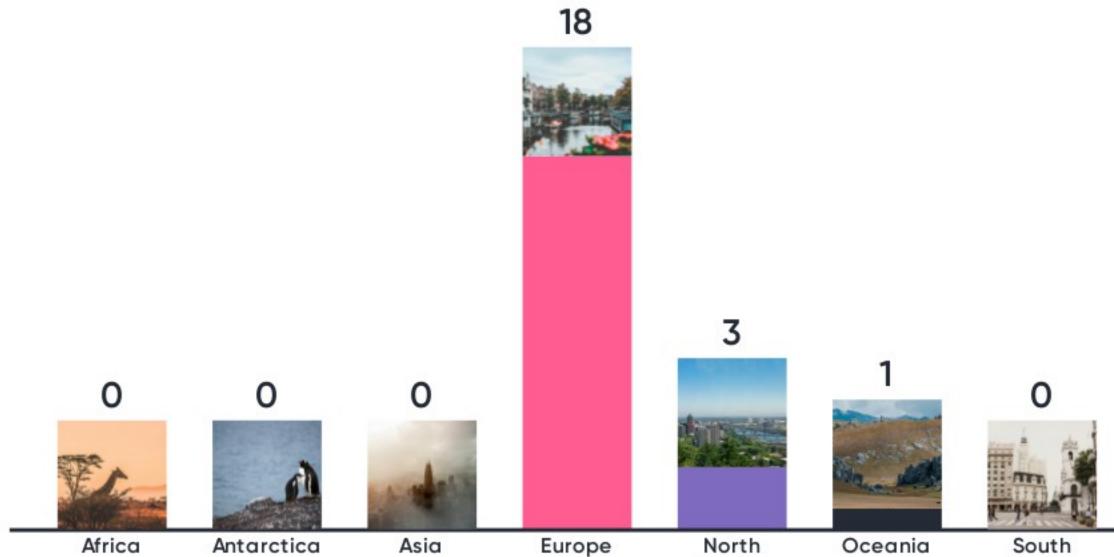
What is your area of work?







Where are you working?





America

South America



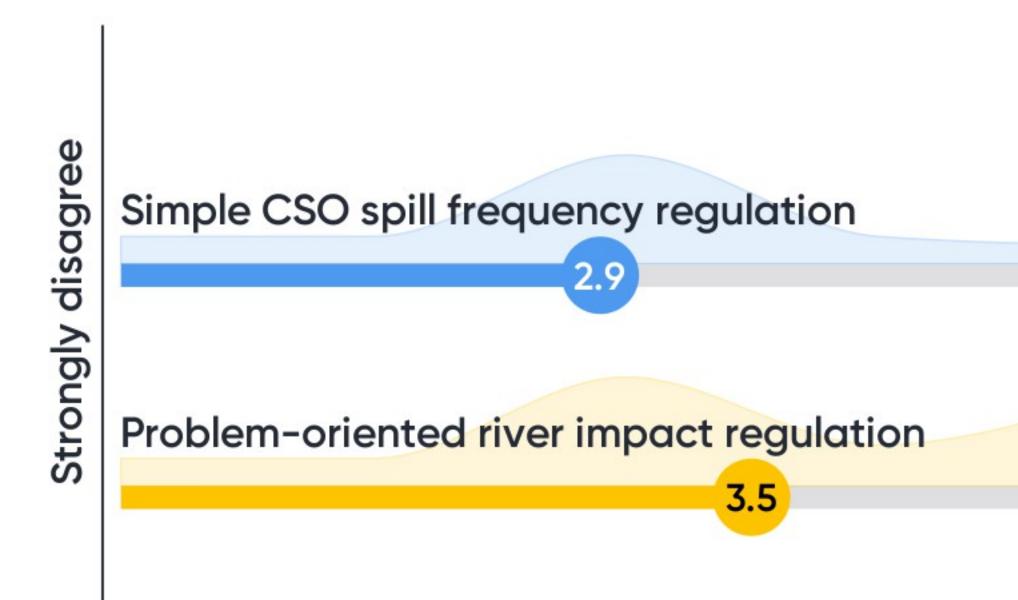
What is more important in using monitoring data for assessing water quality impacts from CSOs?







What regulation is better: simple or complex?







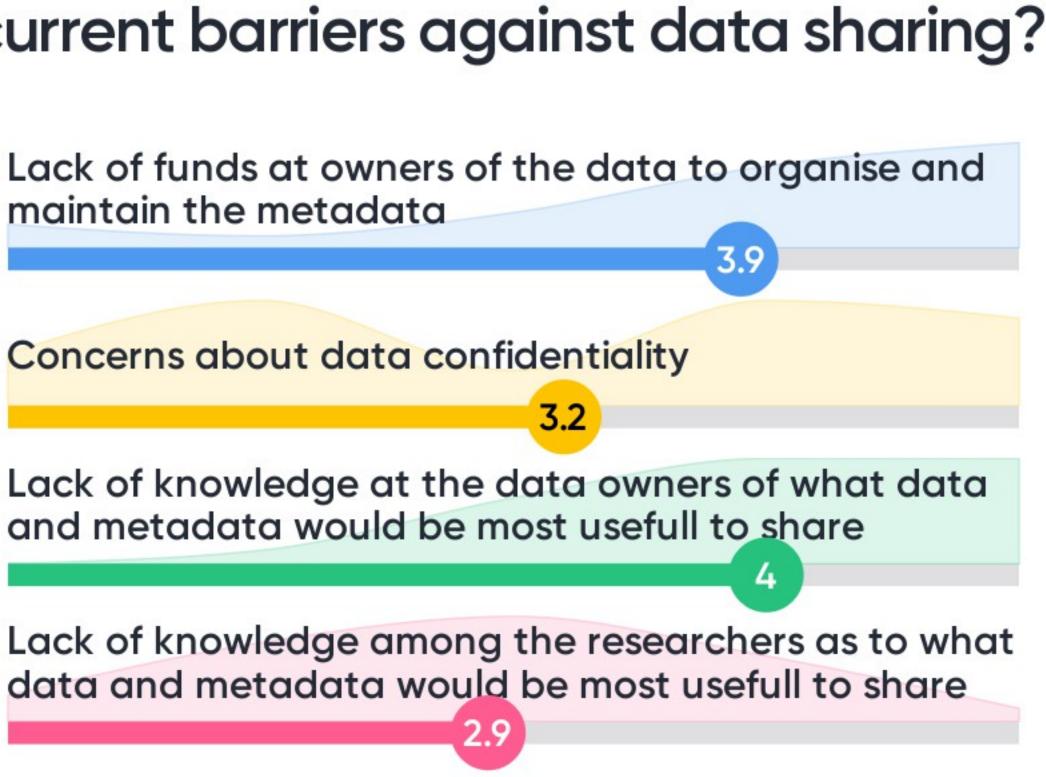




What are current barriers against data sharing?

maintain the metadata

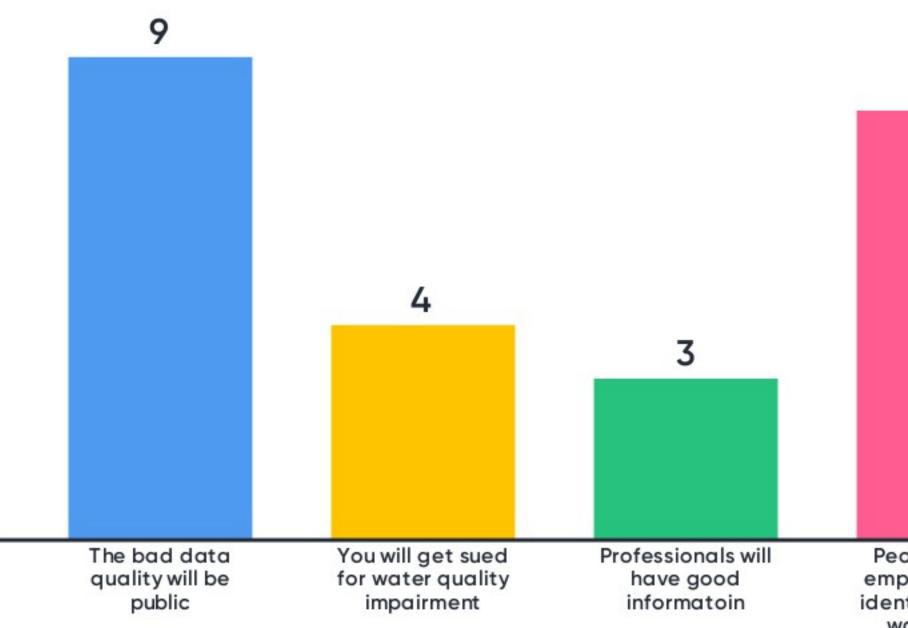
disagree Strongly



Strongly agree



If you make your CSO data transparent



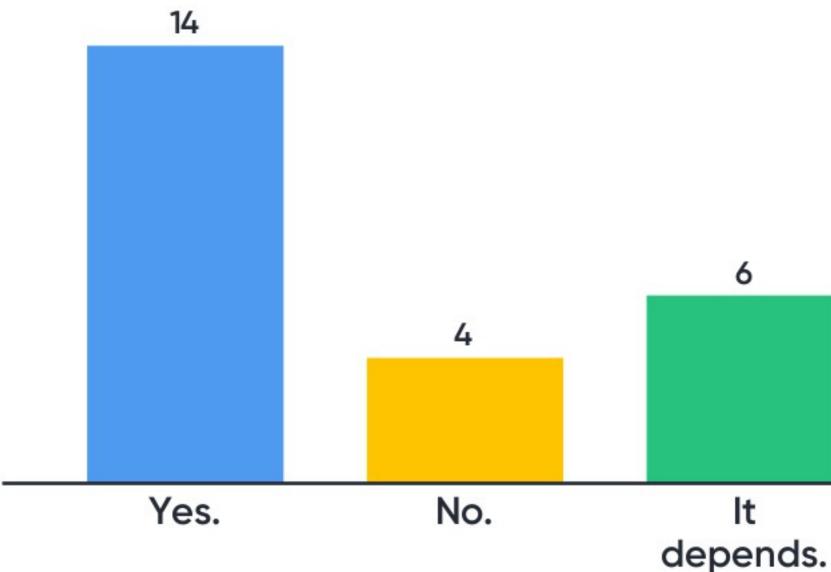


8

People will feel empowered and identify with their wastewater utility



Would be a regulatory push (similar to EPA) effective in the EU??

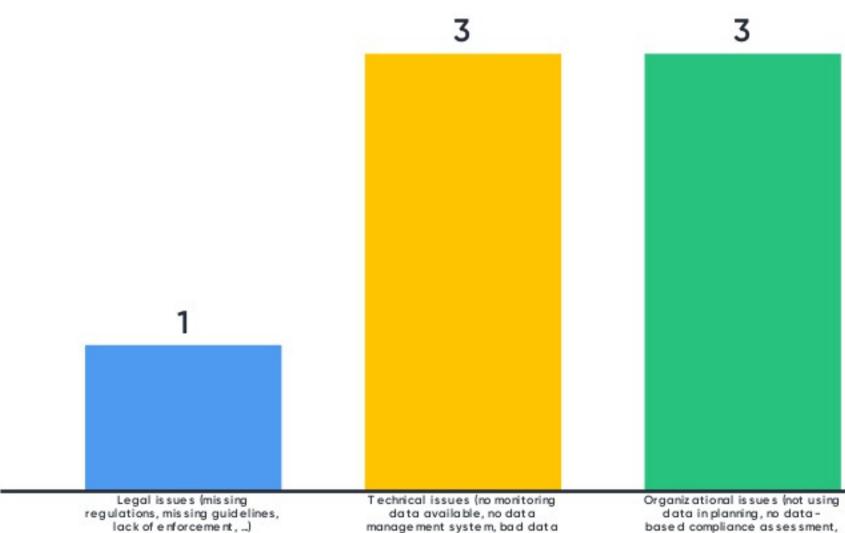








Where do you see biggest gap in CSO management?



quality, ...)

Mentimeter

no education on monitoring in universities /further education)



What instruments would you personally prefer to improve CSO management?

 \bigcirc

Detailed technical guidelines

Common set of performance indicators

Subsidies remonitoring equipment

Better commercial products (e.g. overflow monitors, pollutant sensors)

Tailored services (e.g. data validation, automated reporting, ...)...)

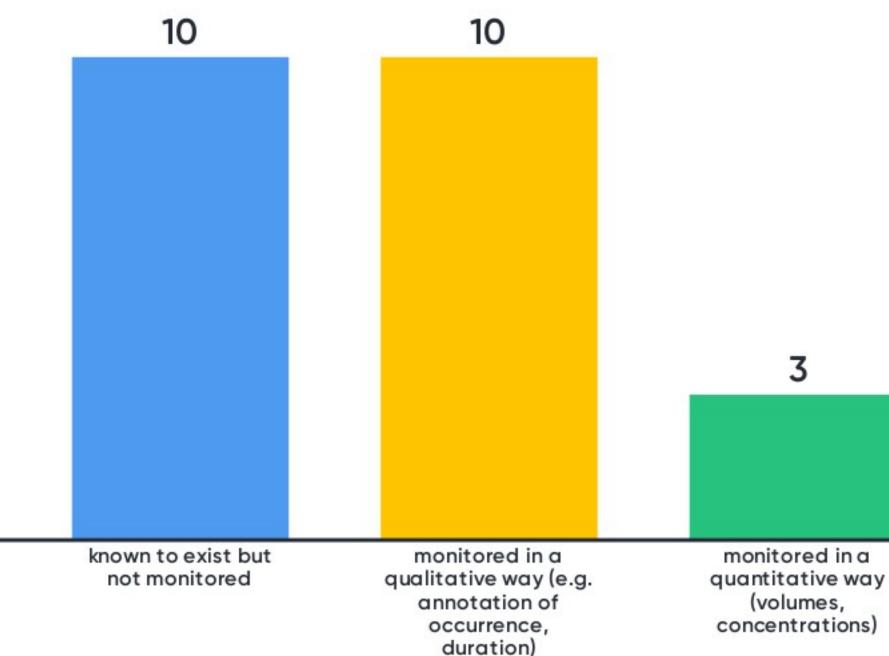
Better education of urb. drain. professionals

Better organizational structures (e.g., professional operators))





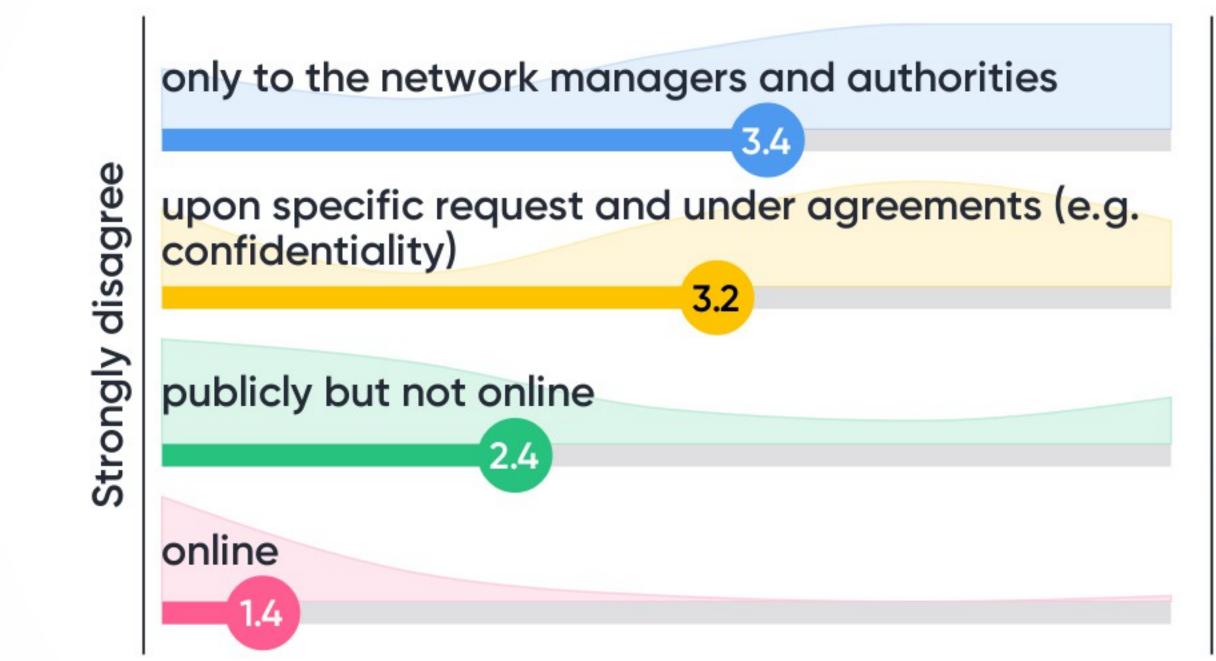
CSO in your region/city are:







When existing, data on CSO are accessible

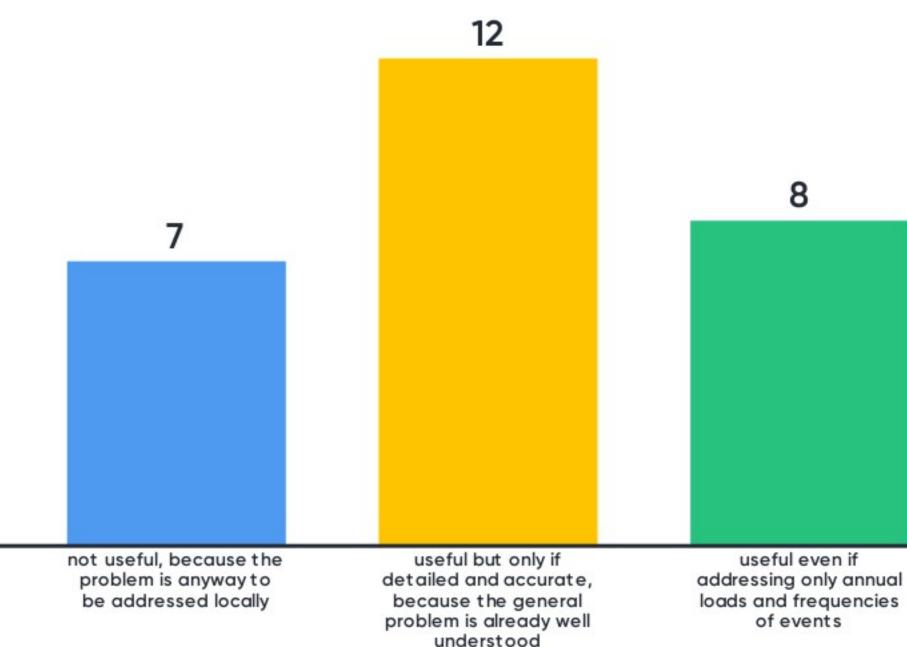




Strongly agree



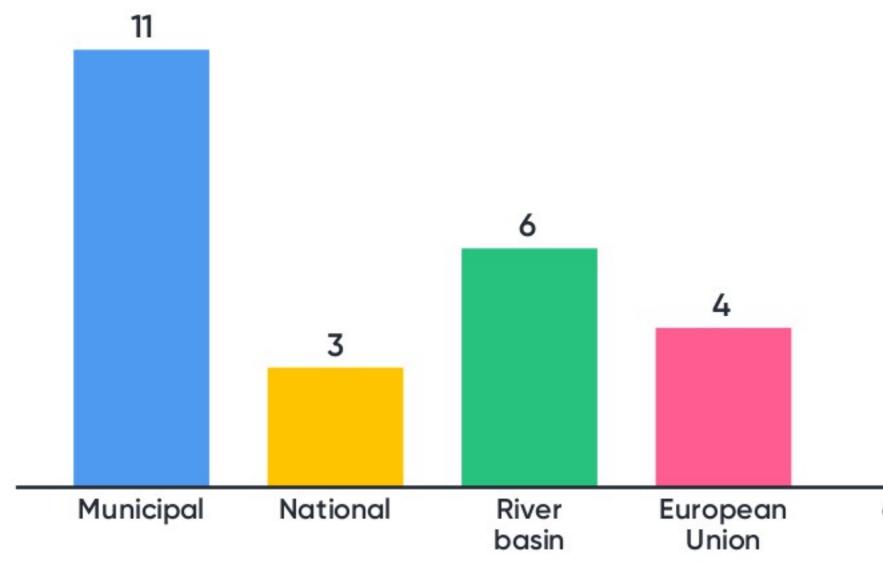
An assessment of CSO at EU scale is in your opinion:







If you want to make data public, at which level should it be provided?





Mentimeter

0

other



How important is a common data model and format?

Not important

Common data model for CSO performance



very important



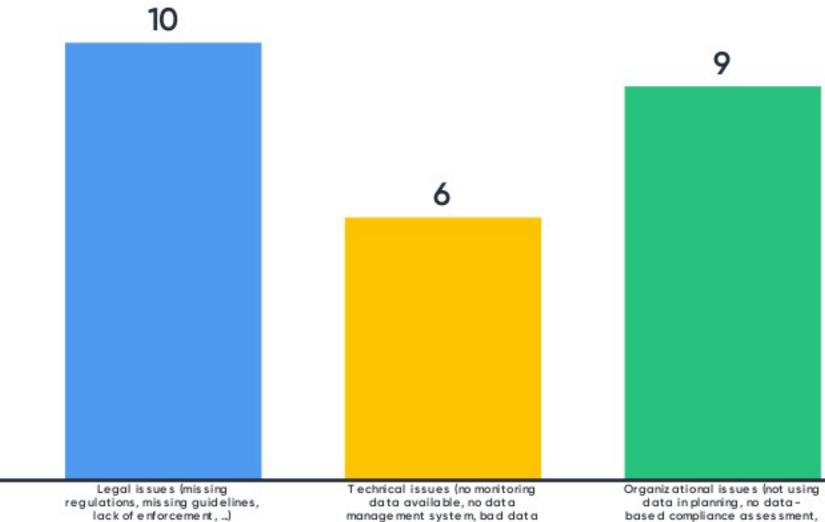
What is more important in using monitoring data for assessing water quality impacts from CSOs?







Where do you see biggest gap in CSO management?



quality, ...)

Mentimeter

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What are your preferred next steps?



get data rational vision blockchain data ase good measurement

