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- PM compounds in the water cycle and in drinking water are an issue in partially closed water cycles and in wastewater reuse
- Data quality on P and M properties of chemicals still limited
- Analytical methdos for very polar contaminants need ongoing improvement
- Occurrence of only 70 (of 1000?) PM compounds studied yet
- Removal measures are limited
 - No sorption, no biodegradation
 - Oxidation?
- Avoiding the release of PM compounds important, if also toxic (PMT)

