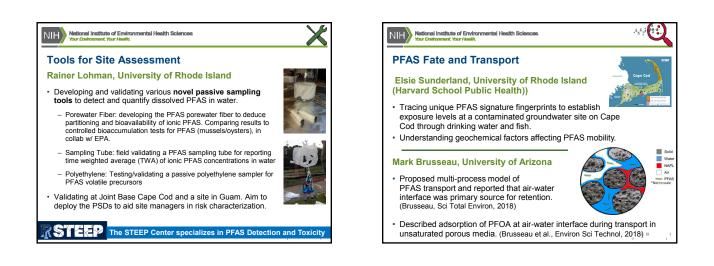
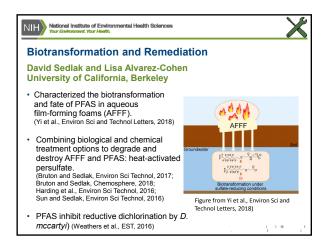
Henry-1

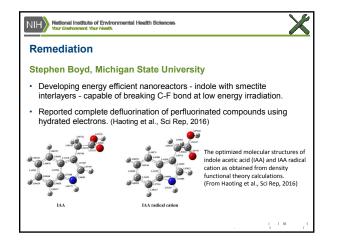
Ongoing PFAS Research – NIEHS Superfund Research Program



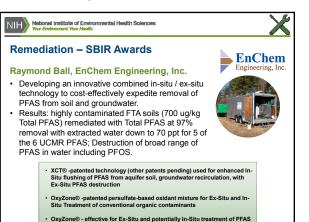


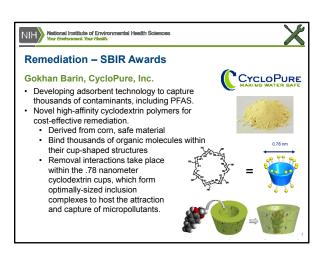


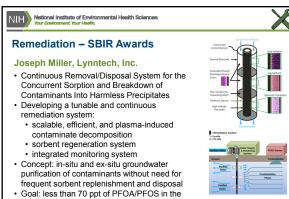




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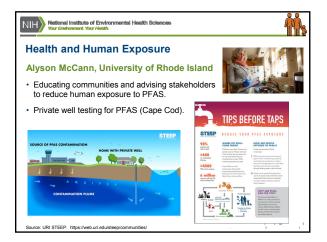


purified effluent



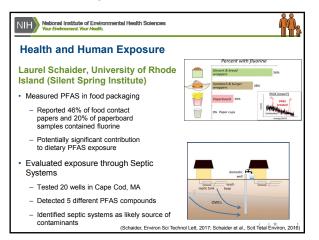


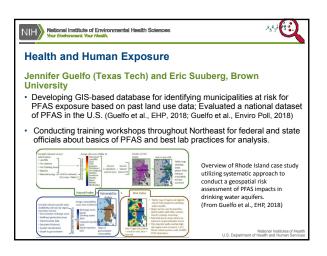
NIH National Institute of Environmental Health Sciences Health and Human Exposure Phillipe Grandjean, University of Rhode Island (Harvard School of Public Health) · Birth cohort studies in the Faroe Islands (NIEHS) Characterized exposure sources · Postnatal development, neurobehavioral functions, metabolic outcomes, and immune system responses The role of PFAS in obesity and weakening immune system (Barouki et al., Environ Int, 2018; Dassuncao et al., Environ Sci Technol, 2018; Grandjean, Environ Health, 2018; Hu et al., Environ Health, 2018) Angela Slitt, University of Rhode Island · Using rodent models to understand role of PFAS in obesity-induced fatty liver disease and metabolic disorders



Henry-2

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Henry-3