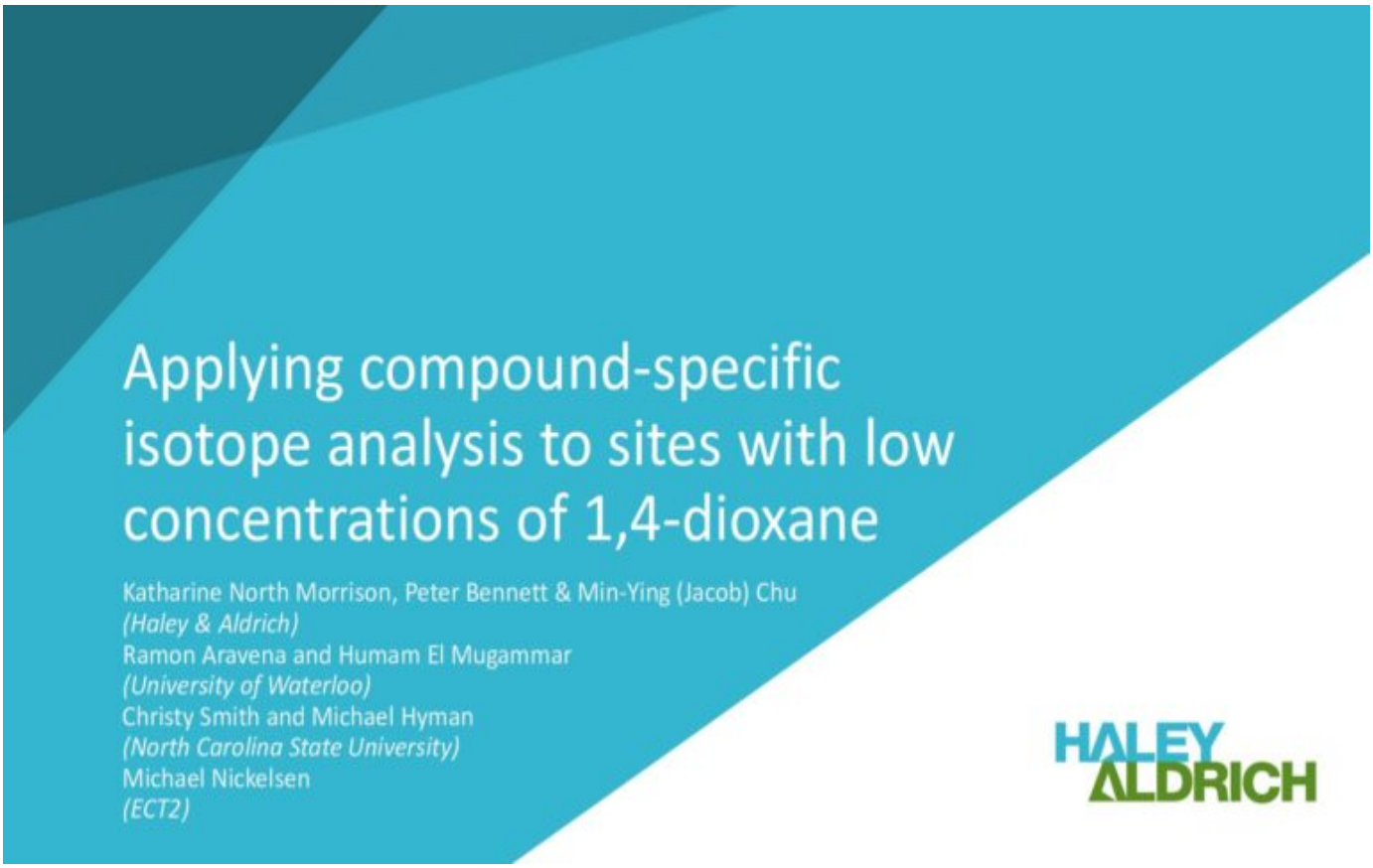
Publication

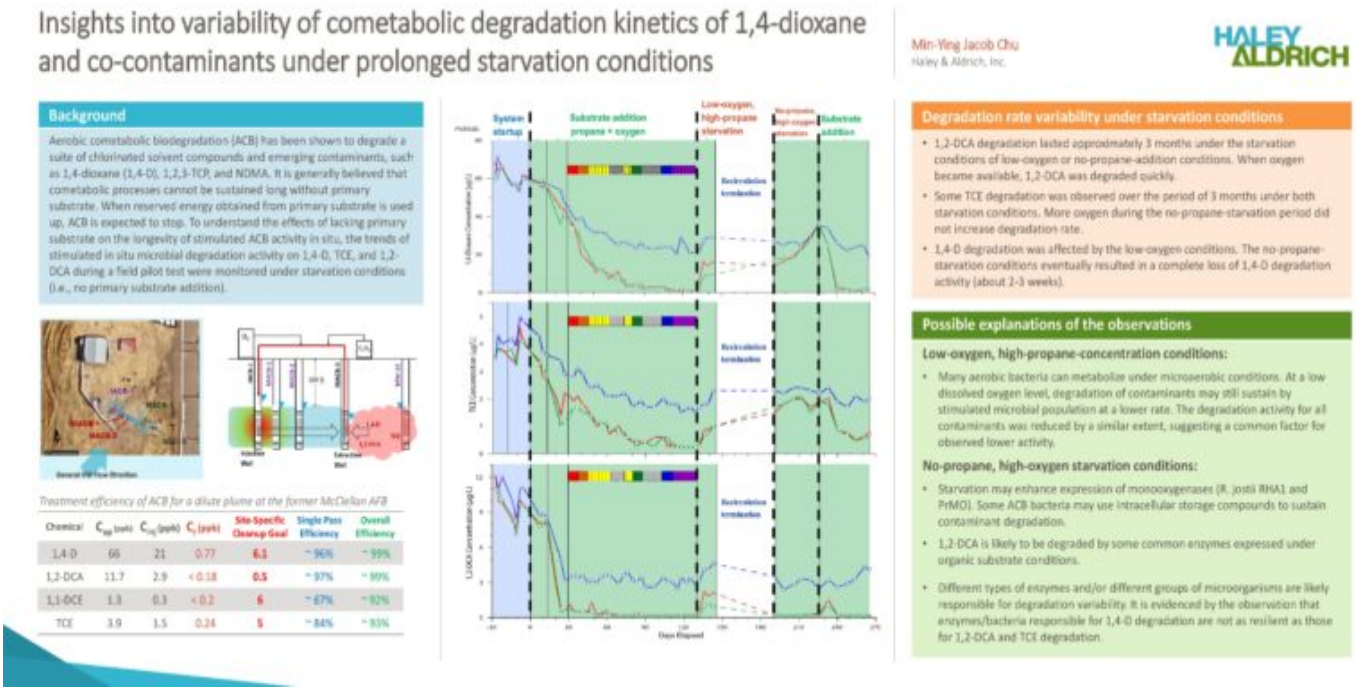
2019 Battelle Bioremediation Symposium technical presentations and posters

Haley & Aldrich experts presented their research at Battelle's 2019 Bioremediation Symposium (the Fifth International Symposium on Bioremediation and Sustainable Environmental Technologies), held this April in Baltimore, Maryland. Our involvement included several platform presentations and technical posters as well as a panelist, on topics ranging from 1,4-dioxane to CVOCs. Scroll down and click on any of the thumbnail images to view the presentations and posters.

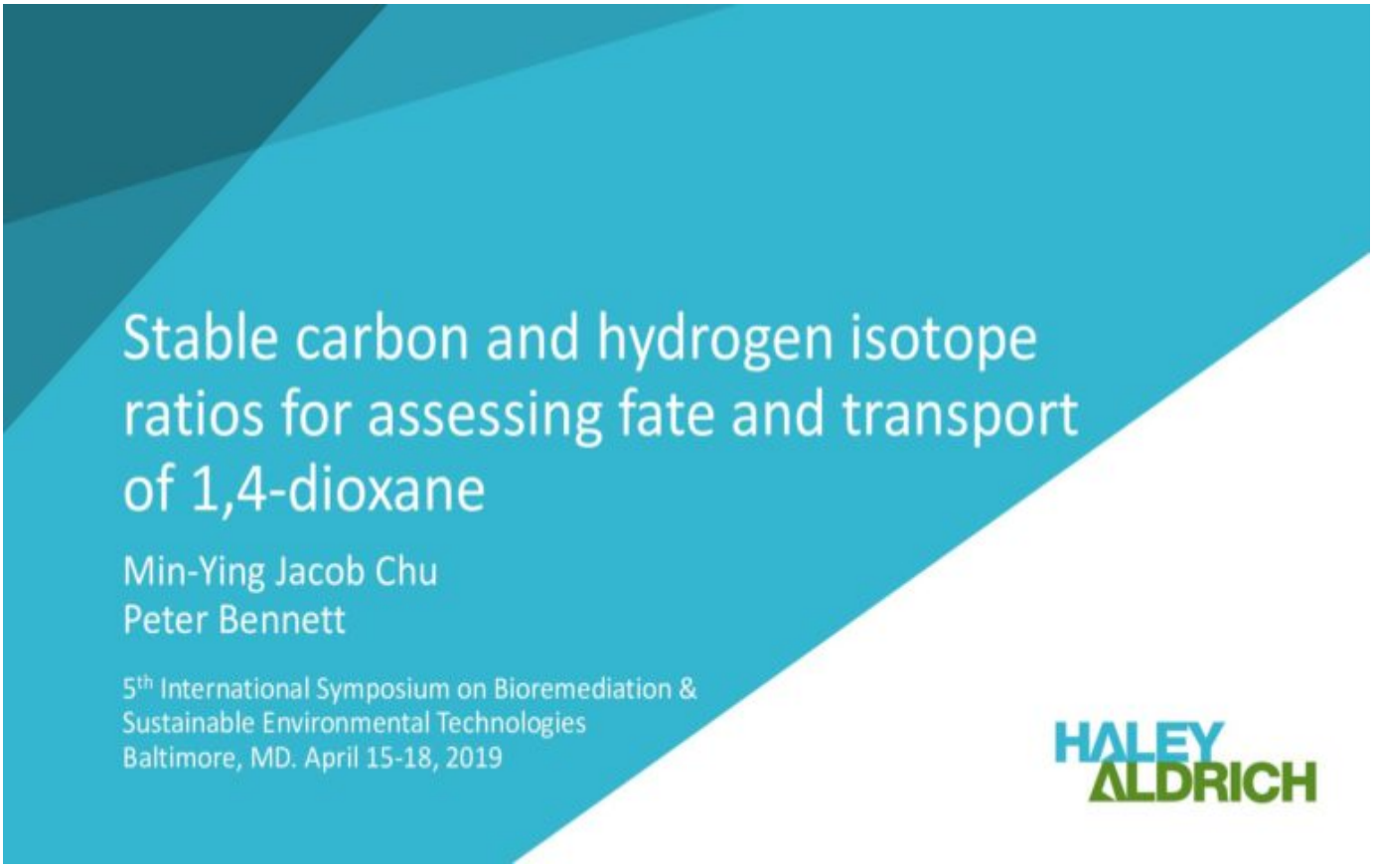
Applying compound-specific isotope analysis to sites with low concentrations of 1,4-dioxane



Insights into variability of cometabolic degradation kinetics of 1,4-dioxane and co-contaminants under prolonged starvation conditions



Stable carbon and hydrogen isotope ratios for assessing fate and transport of 1,4-dioxane



Use of MBTs for decision-making following thermal remedy

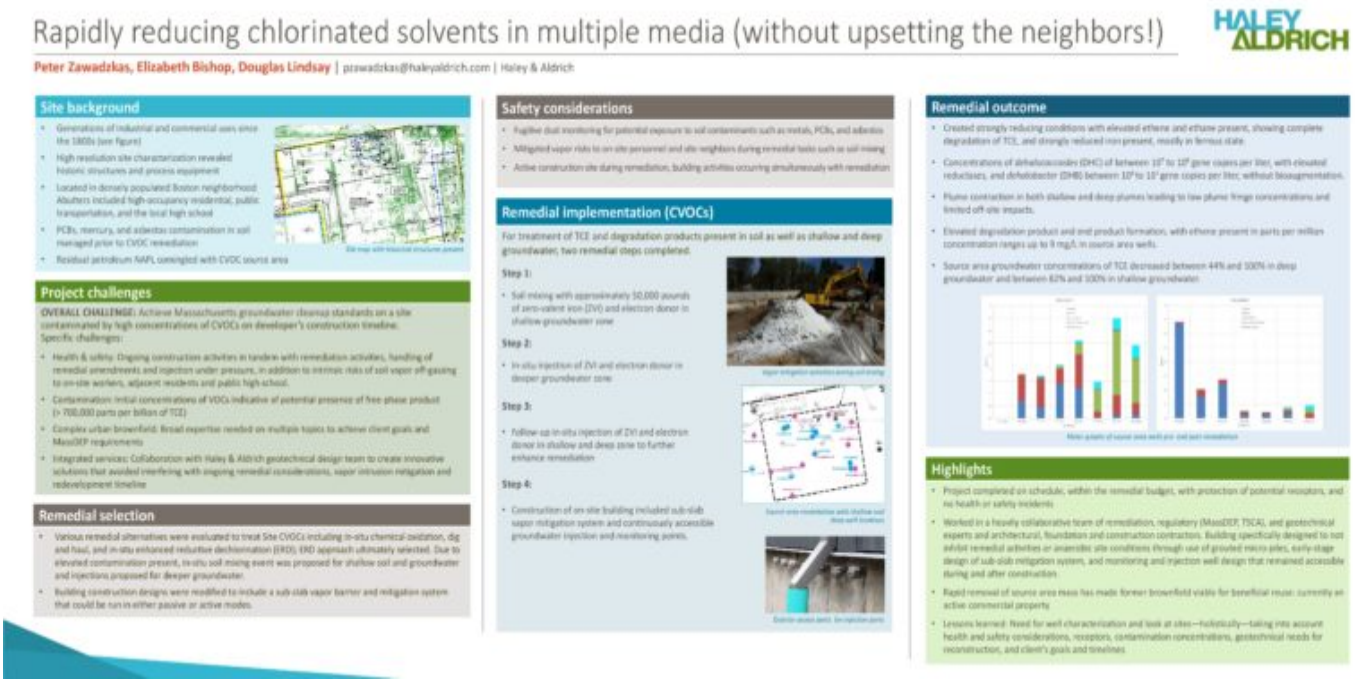
HALEY ALDRICH

Use of MBTs for decision-making following thermal remedy

Elizabeth Bishop

HALEY ALDRICH

Rapidly reducing chlorinated solvents in multiple media (without upsetting the neighbors!)



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