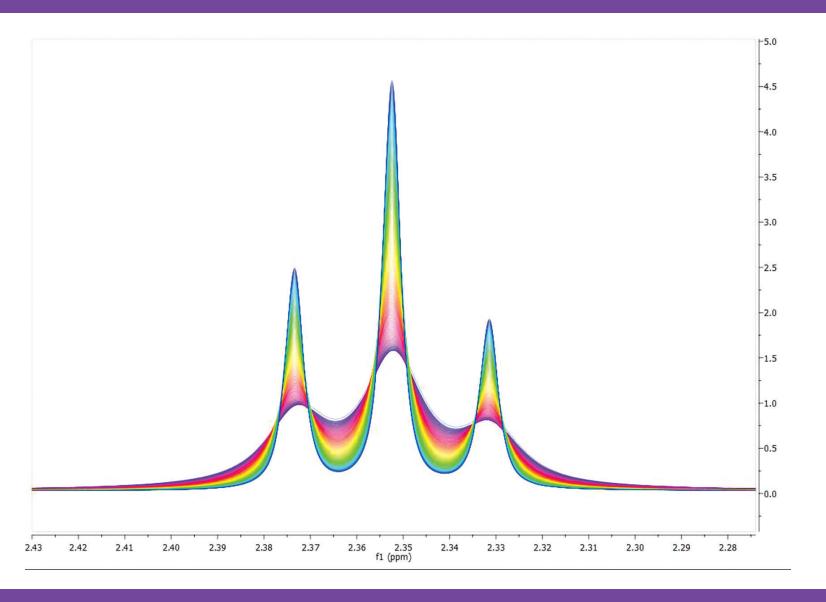
mmR is



Changes in peak intensity and broadness over time

Jaideep Singh, 2017

Chemistry Department | California State University Fresno

Field strength: 400 MHz

Why is this your favorite spectrum?

This beautifully shows an array of 1D spectra collected over during an oxidation reaction. It's cool to see how changes in the chemical environment effect the broadness and intensity of the multiplet over time.