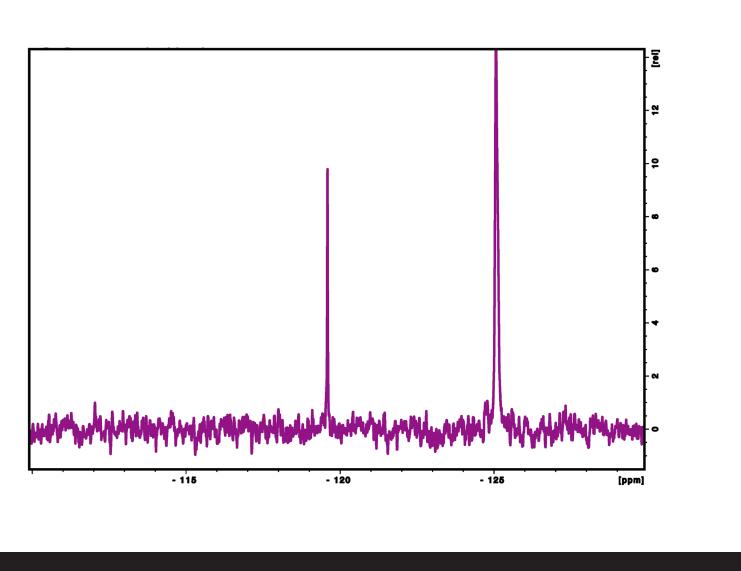
46



Fluorine spectrum of methyl-CpG binding domain protein 2

## **Shannon Speer, 2018**

Chemistry Department | The University of North Carolina at Chapel Hill

Field strength: 500 MHz

## Why is this your favorite spectrum?

Fluorine is a useful technique for simplifying the study of complex proteins. This is an NMR spectrum of a DNA binding protein that is unfolded off of DNA.