

# SUPPORTING INFORMATION

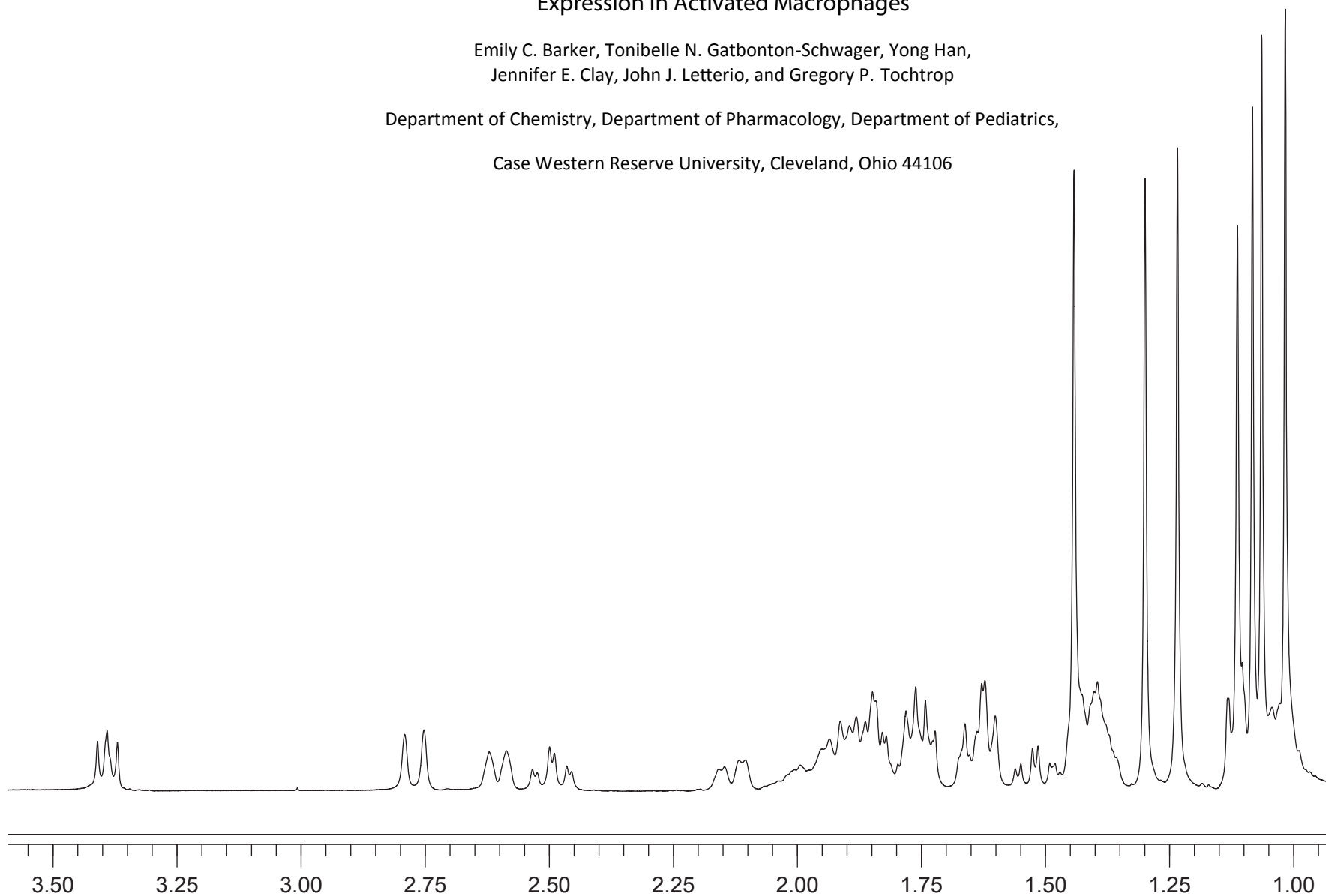
## Bryonolic Acid: A Large-Scale Isolation and Evaluation of Heme Oxygenase 1

### Expression in Activated Macrophages

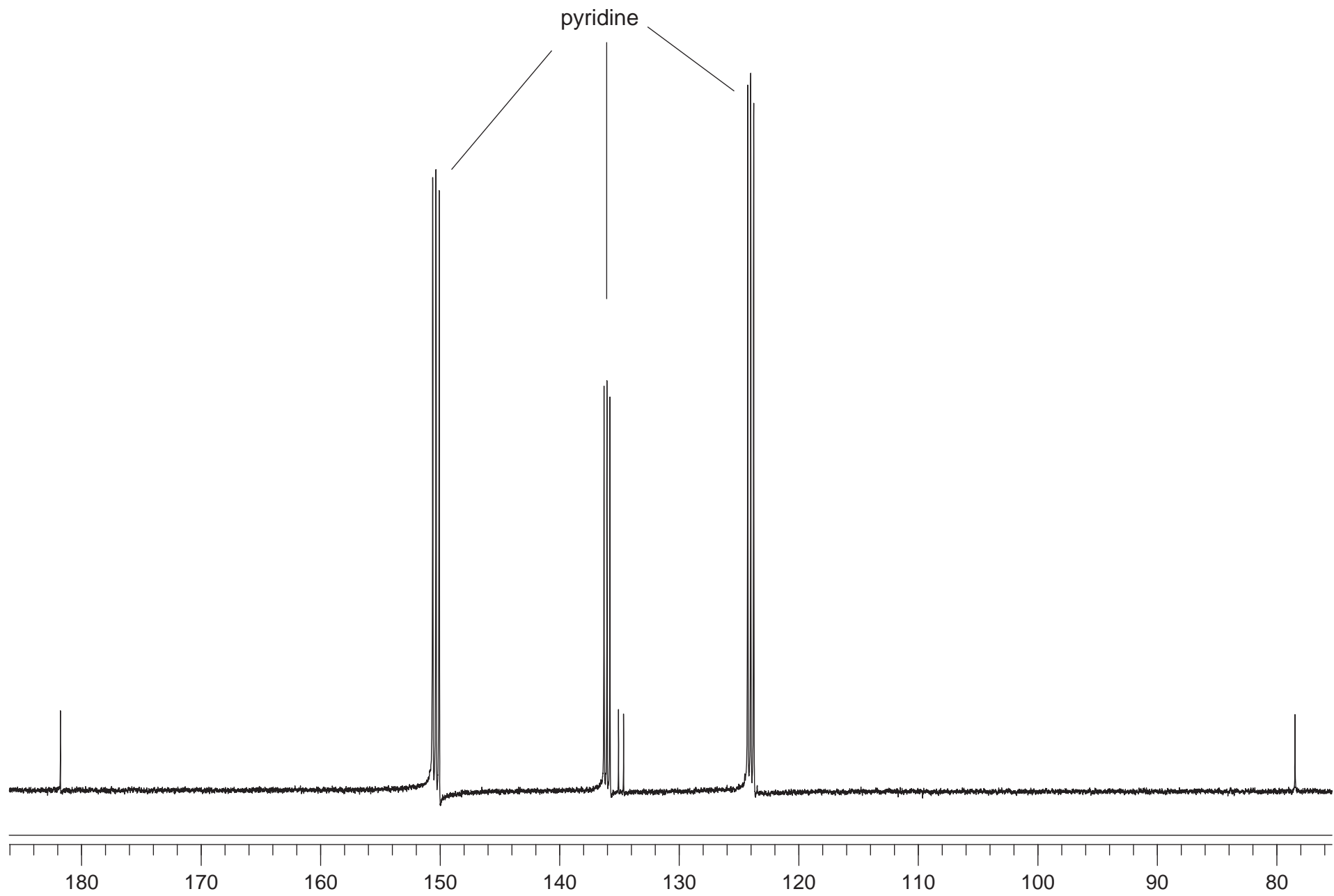
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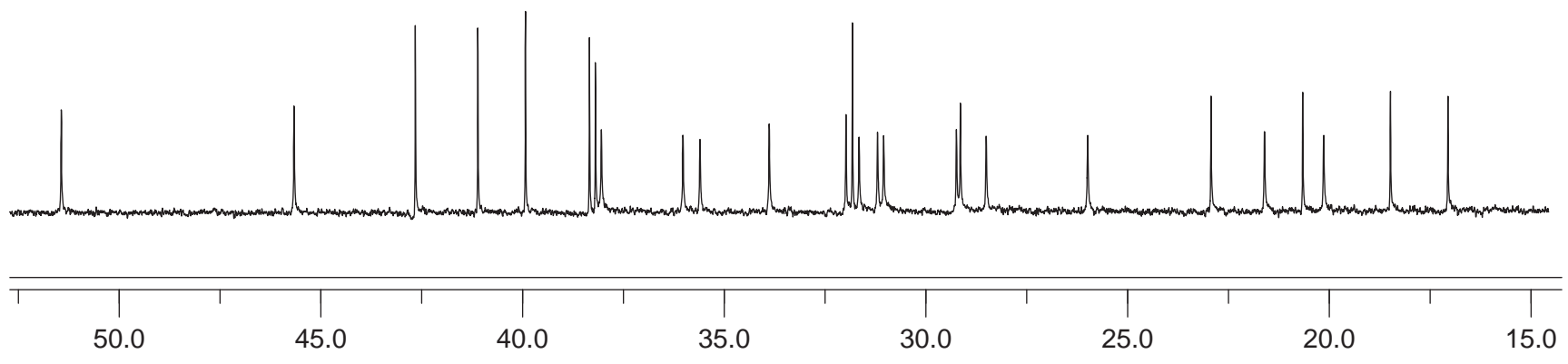
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S1: <sup>1</sup>H NMR (400 MHz, pyridine-*d*<sub>5</sub>) of bryonolic acid.



S2:  $^{13}\text{C}$  NMR (100 MHz, pyridine- $d_5$ ) of bryonolic acid, 80-180 ppm.



S3:  $^{13}\text{C}$  NMR (100 MHz,  $\text{pyridine-}d_5$ ) of bryonolic acid, 15-55 ppm.