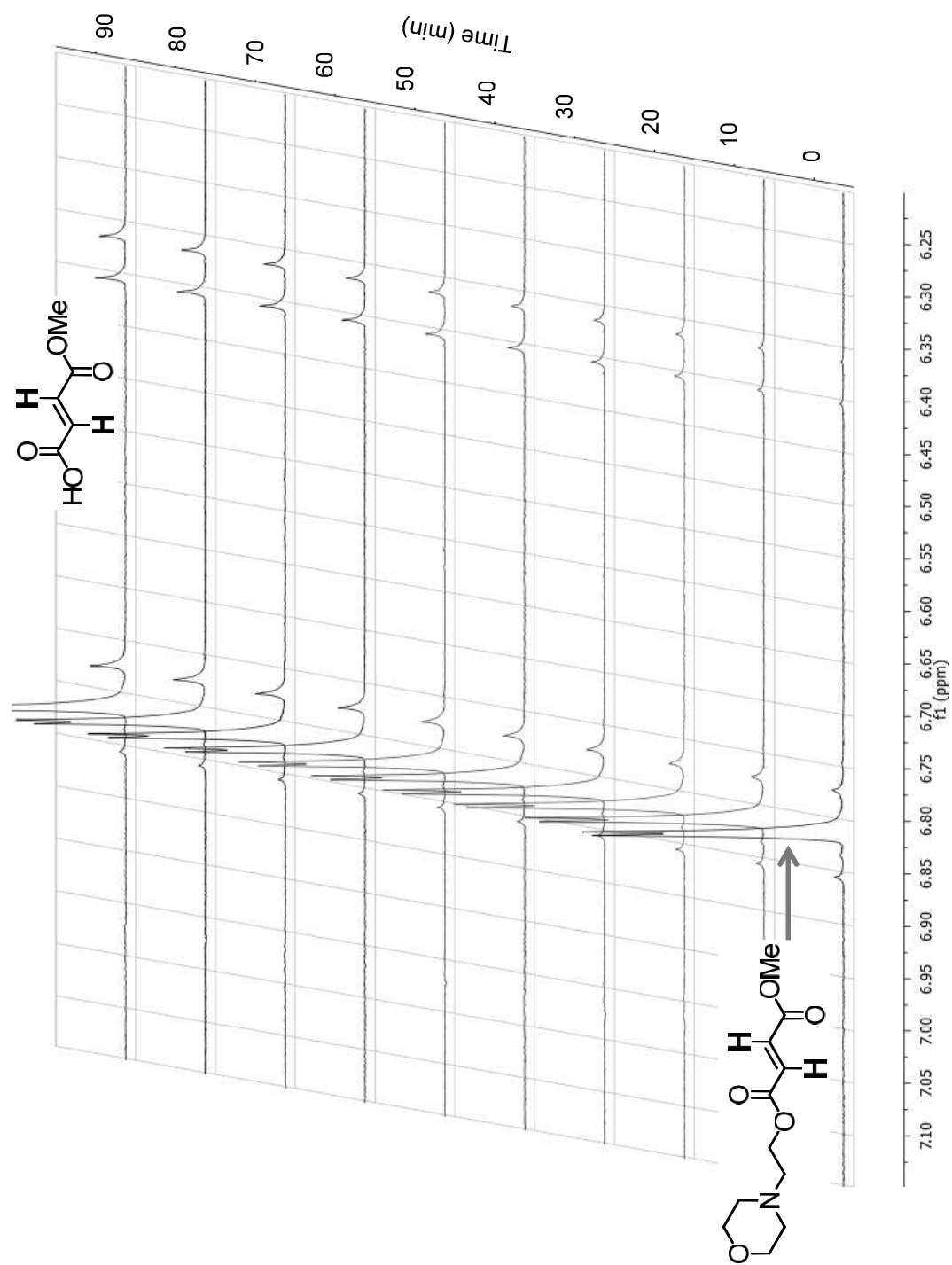
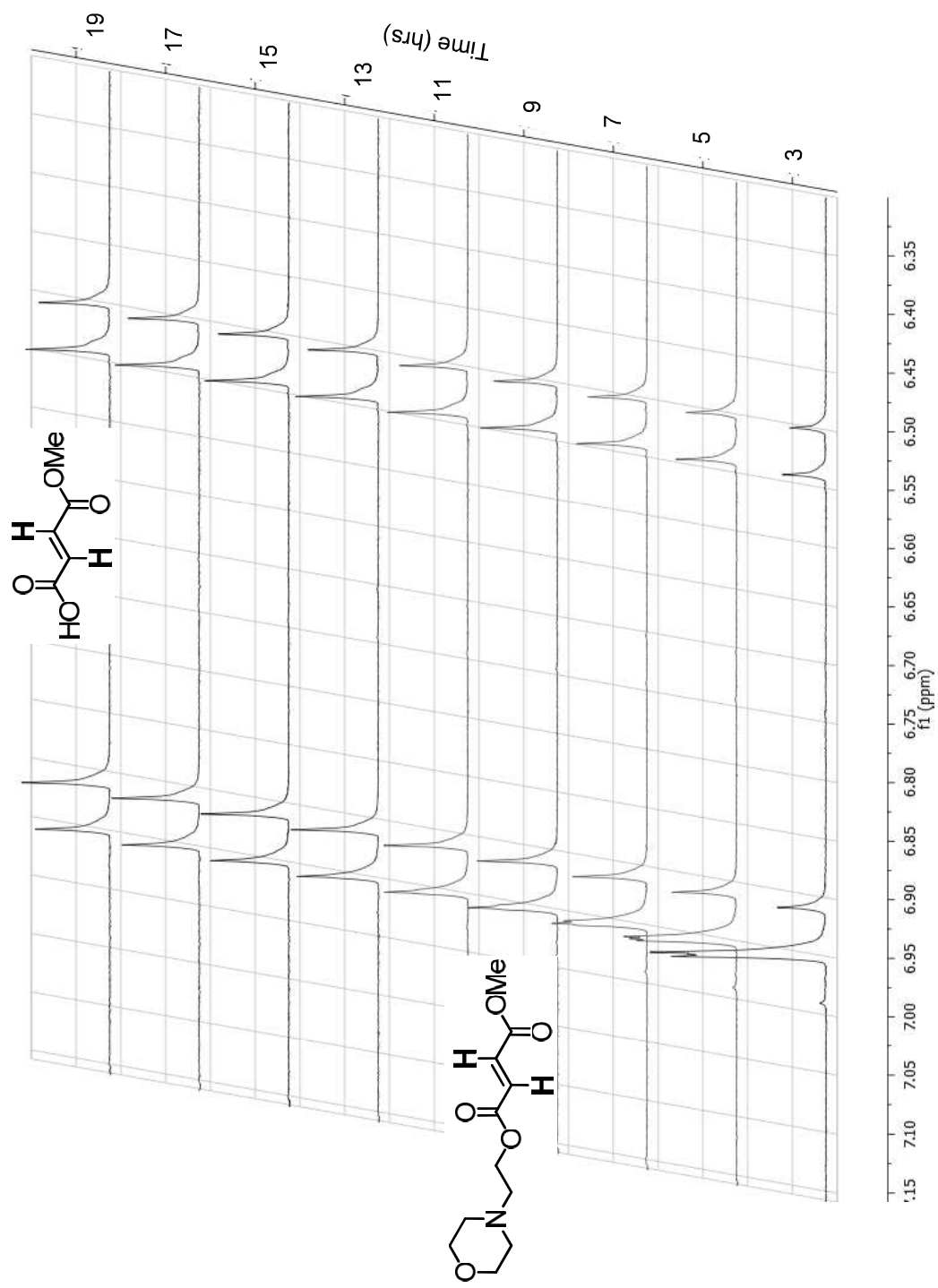


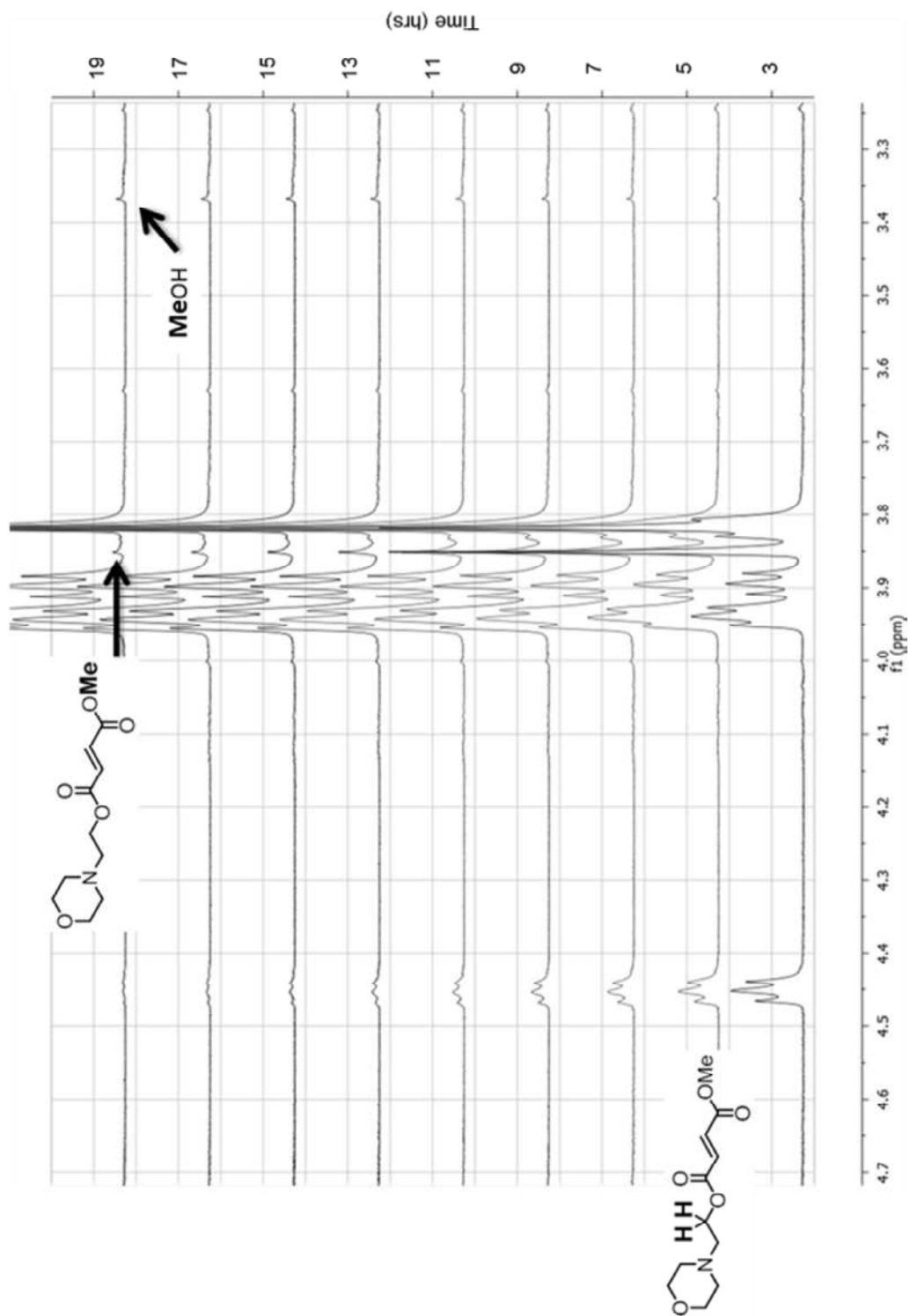
**Figure 1** Hydrolysis of Compound 16 at pH 7.9, 25° C, showing vinylic region, initial time points.



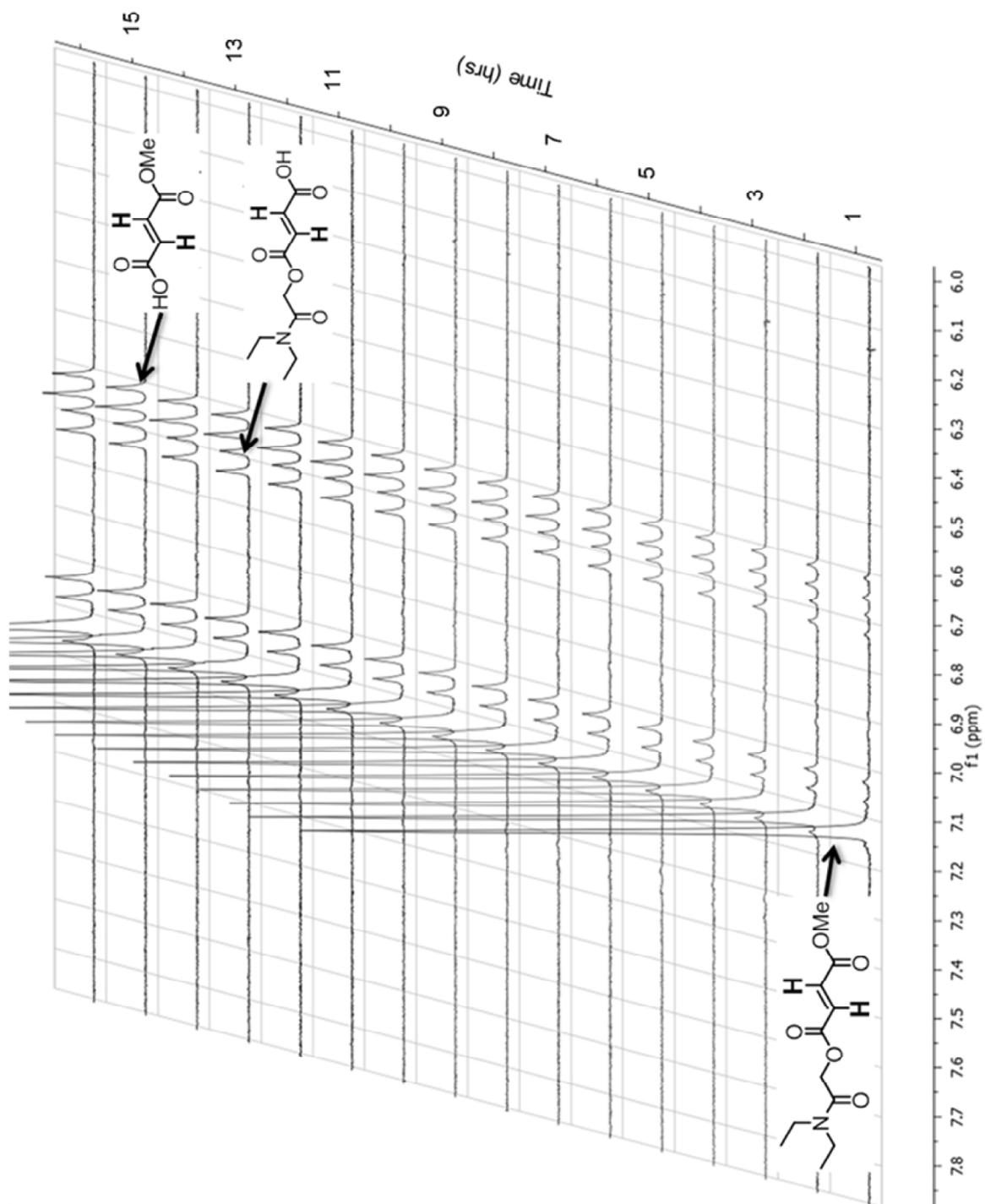
**Figure 2** Hydrolysis of Compound 16 at pH 7.9, 25° C, showing vinylic region, later time points.



**Figure 3** Hydrolysis of Compound 16 at pH 7.9, 25° C, showing aliphatic region, later time points.



**Figure 4** Hydrolysis of Reference Compound A at pH 7.9, 37° C, showing vinylic region .



**Figure 5** Hydrolysis of Reference Compound A at pH 7.9, 37° C, showing aliphatic region (water peak at 4.8 ppm removed for clarity).

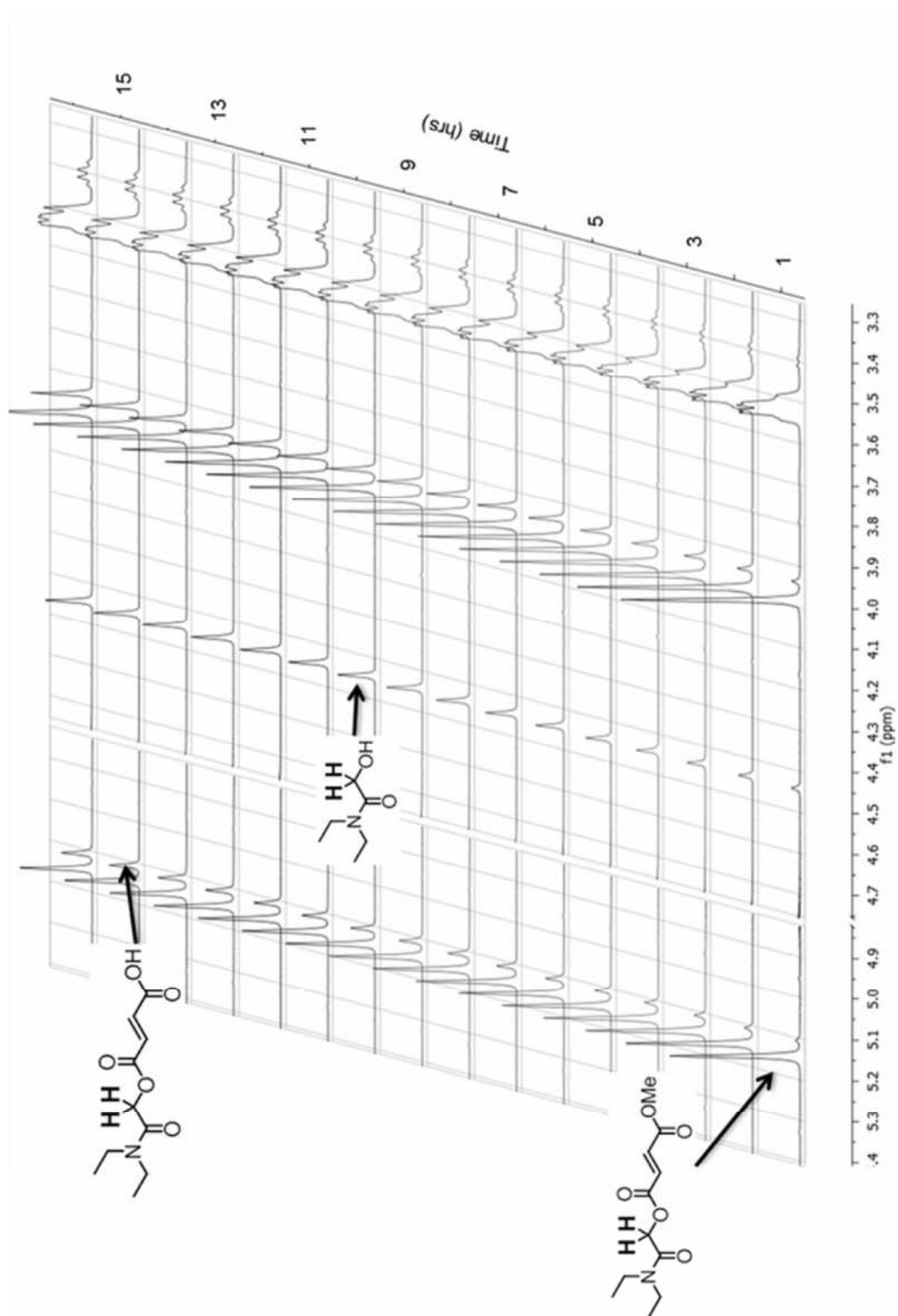


Figure 6

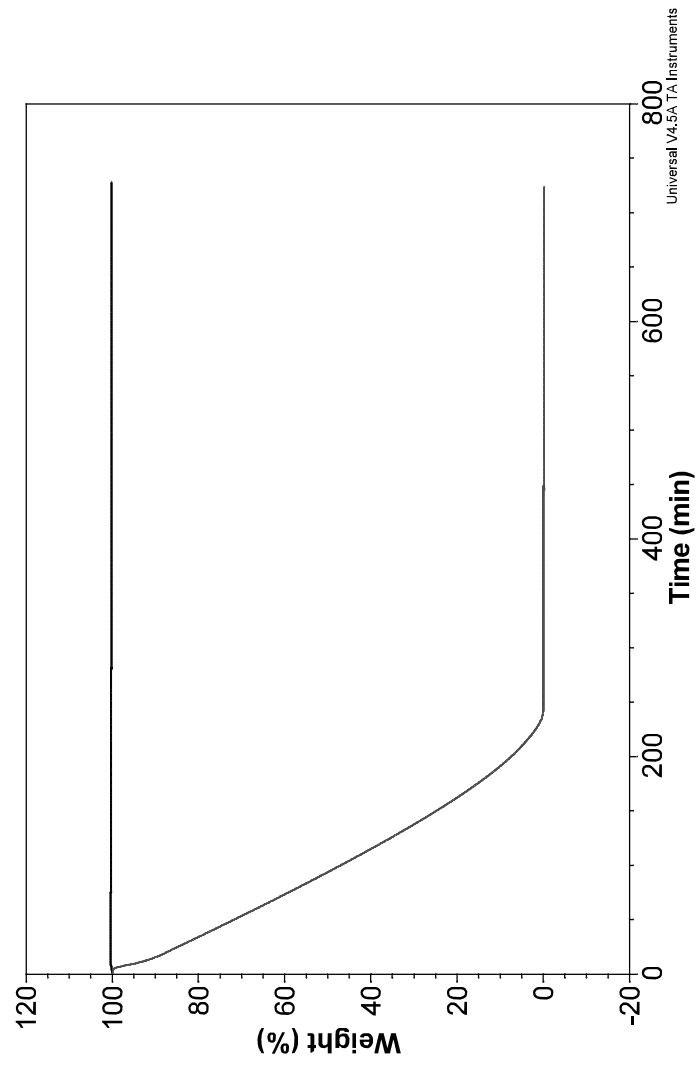


Figure 7

