

## ● Analysis Result

### Identity Test

**Sample 1**                    6136673.110086.10r  
                                       measured on 09-Apr-2013 11:46:45

**Sample 2**                    6138596.110024.10r  
                                       measured on 06-Apr-2013 23:22:39

**Sample Type**                Wine

**Analytical Method**        <sup>1</sup>H-NMR @ 400MHz

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 Reporting-Version: 1.0.1

### Result of Analysis

| Parameter for Identity-Test    | Result           | Reference | Flag |
|--------------------------------|------------------|-----------|------|
| Number of selected features    | 229              |           | -    |
| Average relative deviation [%] | 3.0              | max 4.0   | ●    |
| 95%-quantile of deviations [%] | 9.8              | max 12.5  | ●    |
| Deviations less than 5% [%]    | 83               | min 75    | ●    |
| Correlation Index              | 0.94             | min 0.85  | ●    |
| <b>Overall Result</b>          | <b>Identical</b> |           |      |

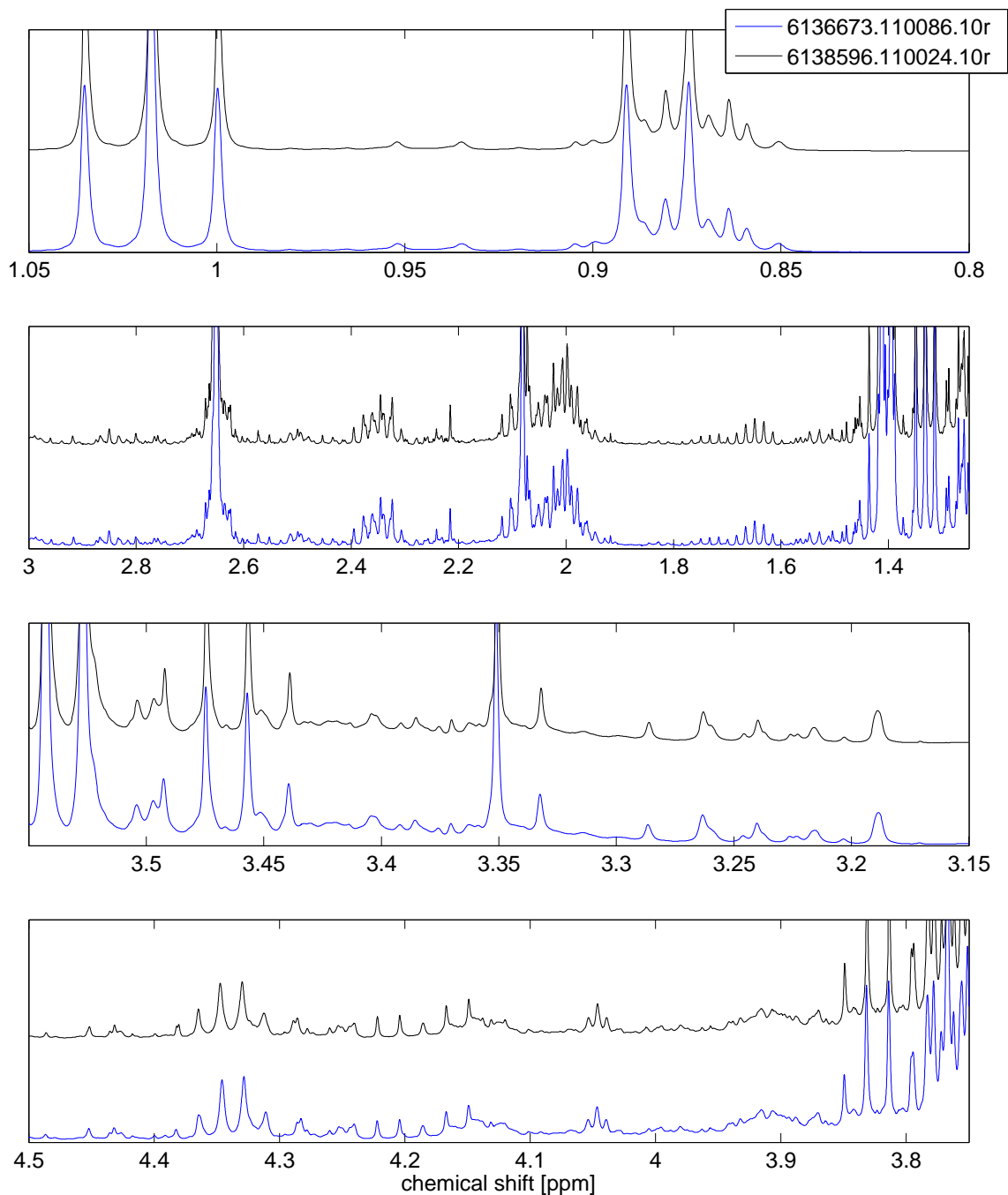


Figure 1: Comparison of the  $^1\text{H-NMR}$ -Profiles - regions of residual water and ethanol are discarded.

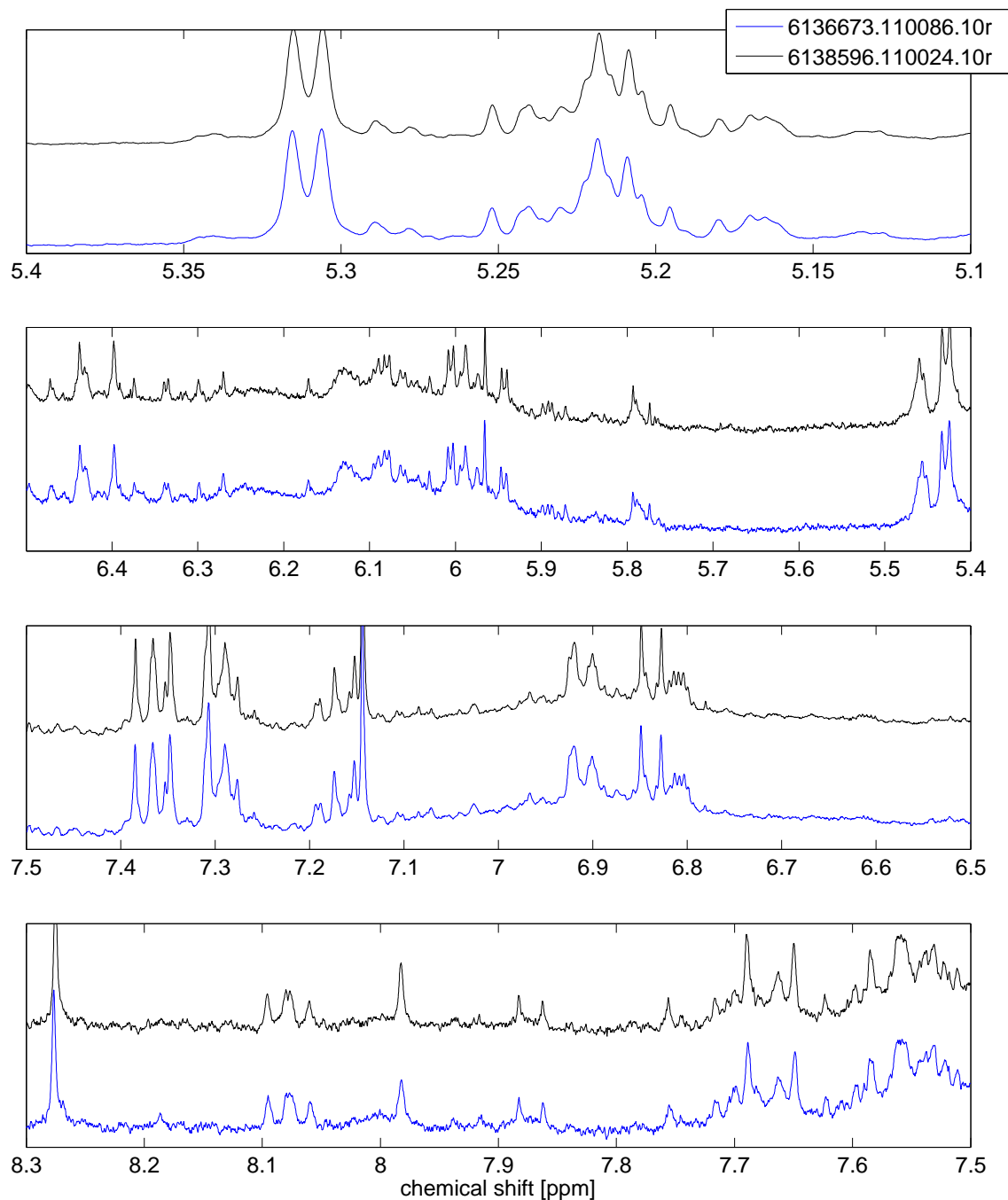


Figure 2: Comparison of the <sup>1</sup>H-NMR-Profiles - regions of residual water and ethanol are discarded.