Electronic Supplementary Material (ESI) for RSC Advances


# Supporting Information

# Versatile metal complexes of 2,5-bis{N-(2,6-diisopropylphenyl) iminomethyl}pyrrole for epoxide-$CO_2$ coupling and ring opening polymerization of caprolactone

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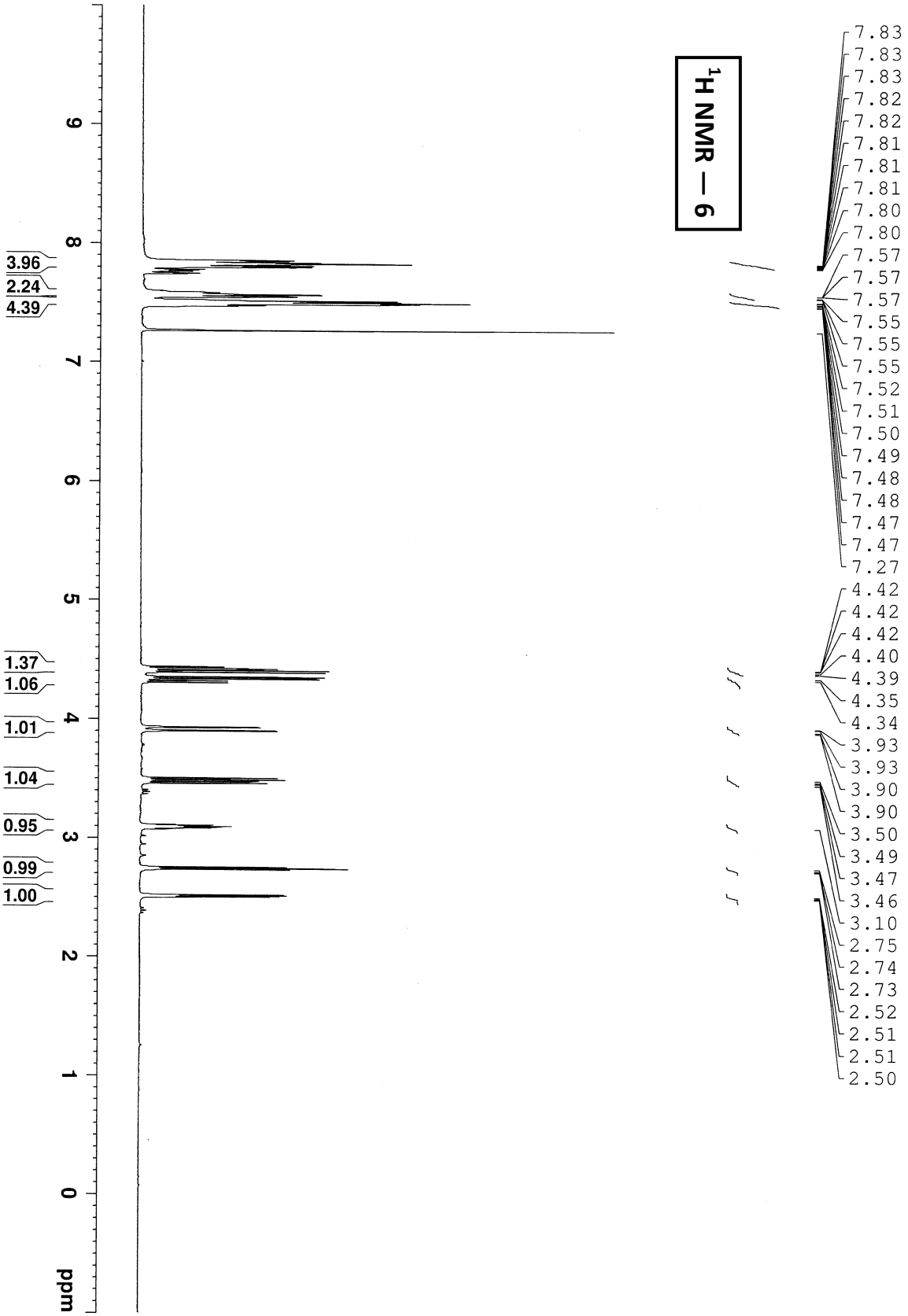

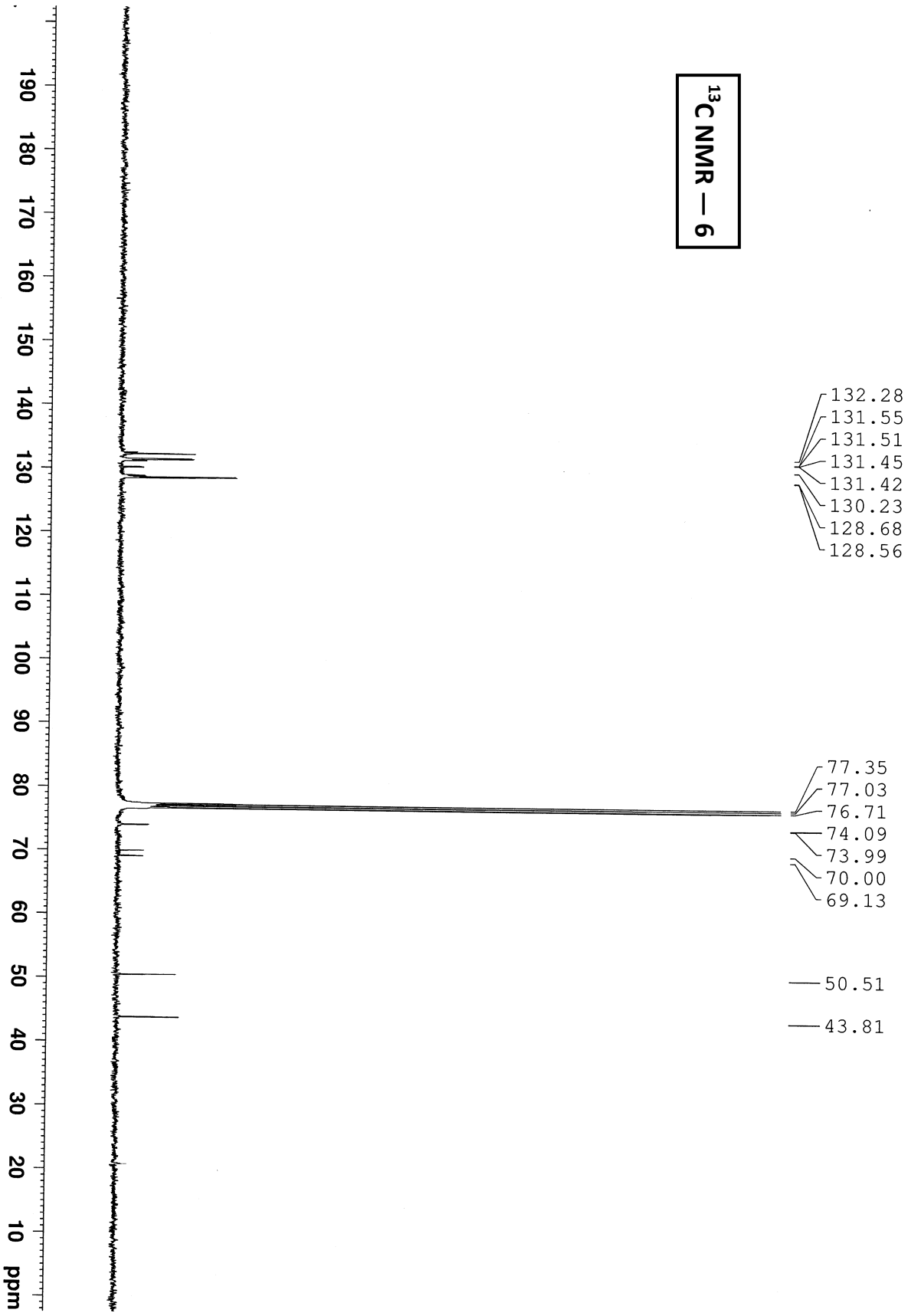

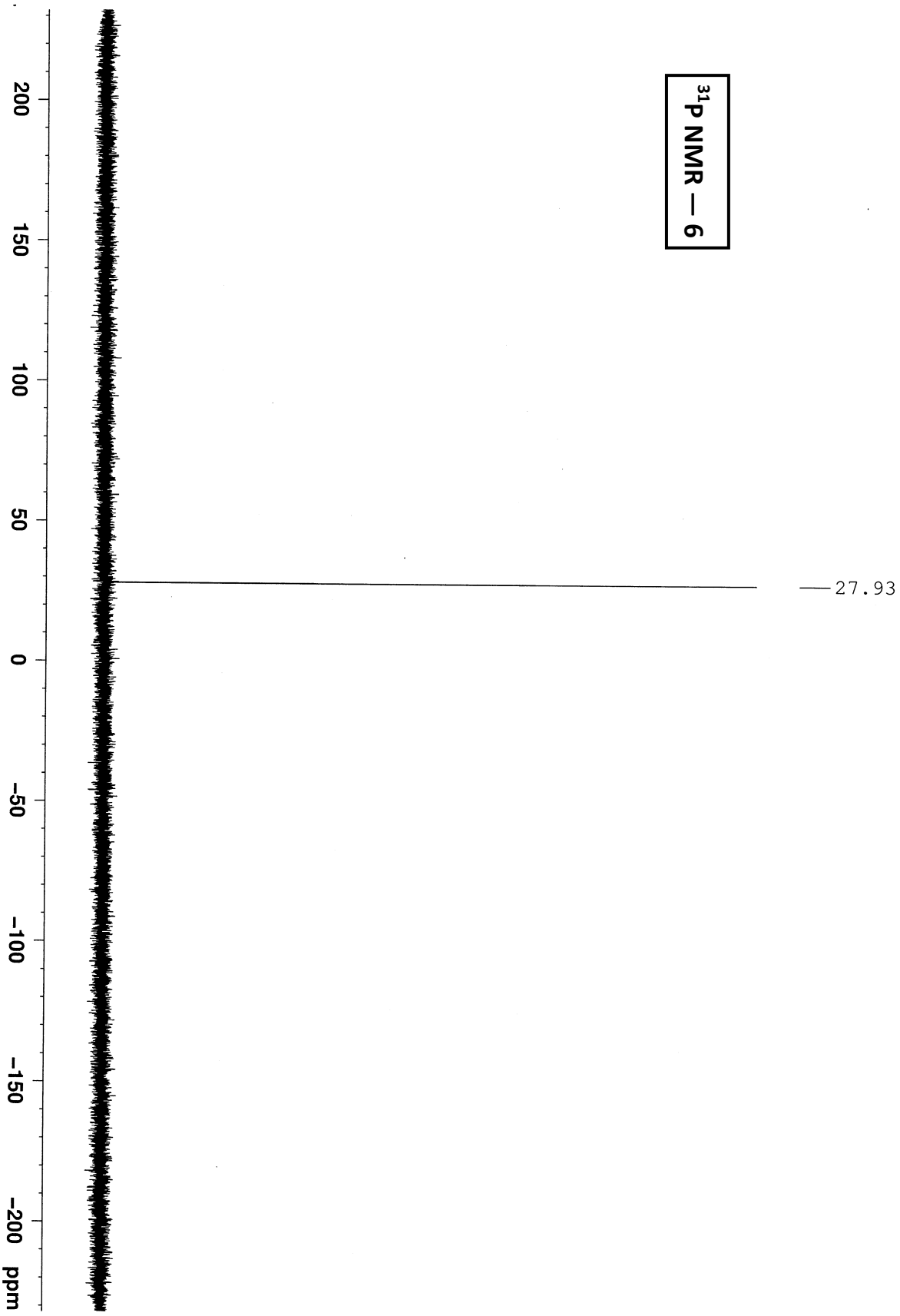

# Display Report

**Analysis Info**

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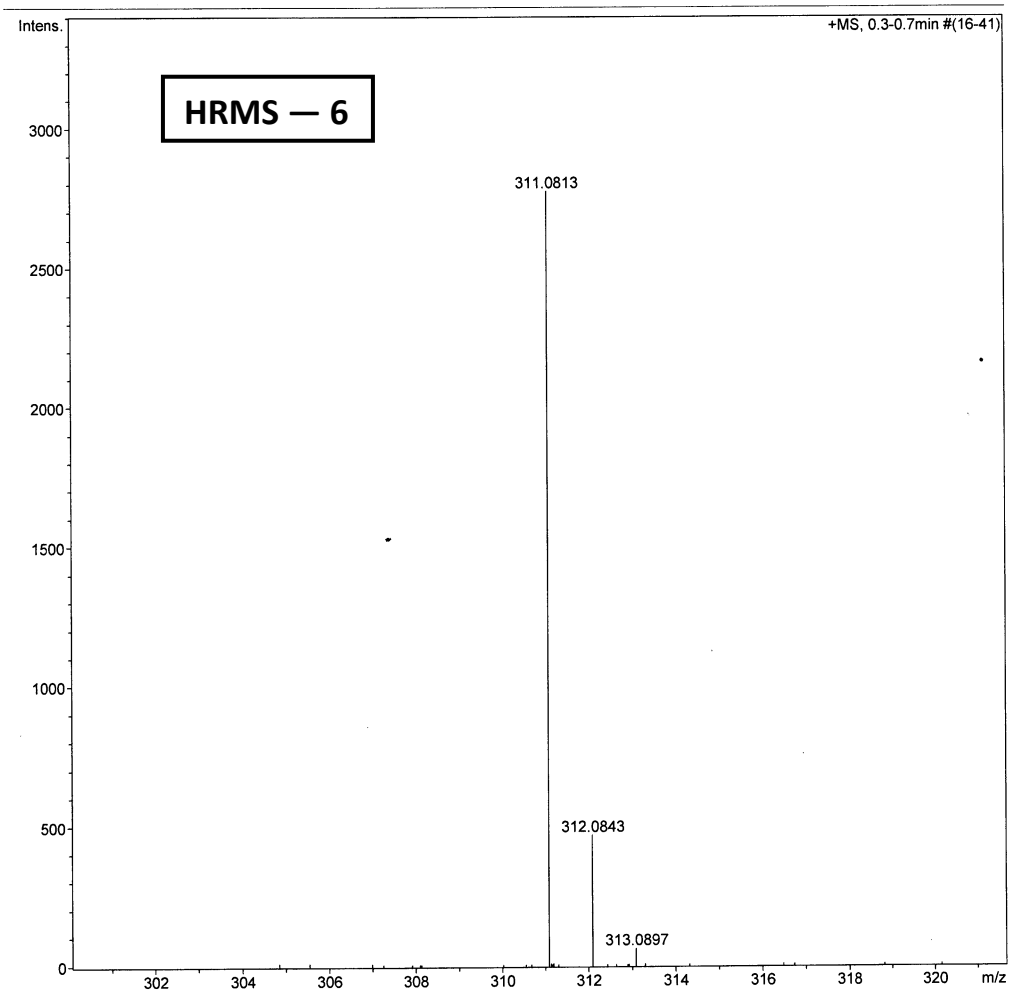
| Method | tune_low_Pos.m | Operator | UOH |
| Sample Name | HVB-339-CHCL3-ACN | Instrument | maXis 10138 |
| Comment | | | |

**Acquisition Parameter**

| | | | | | |
|---|---|---|---|---|---|
| Source Type | ESI | Ion Polarity | Positive | Set Nebulizer | 0.3 Bar |
| Focus | Not active | Set Capillary | 3800 V | Set Dry Heater | 180 °C |
| Scan Begin | 50 m/z | Set End Plate Offset | -500 V | Set Dry Gas | 4.0 l/min |
| Scan End | 2000 m/z | Set Collision Cell RF | 350.0 Vpp | Set Divert Valve | Waste |

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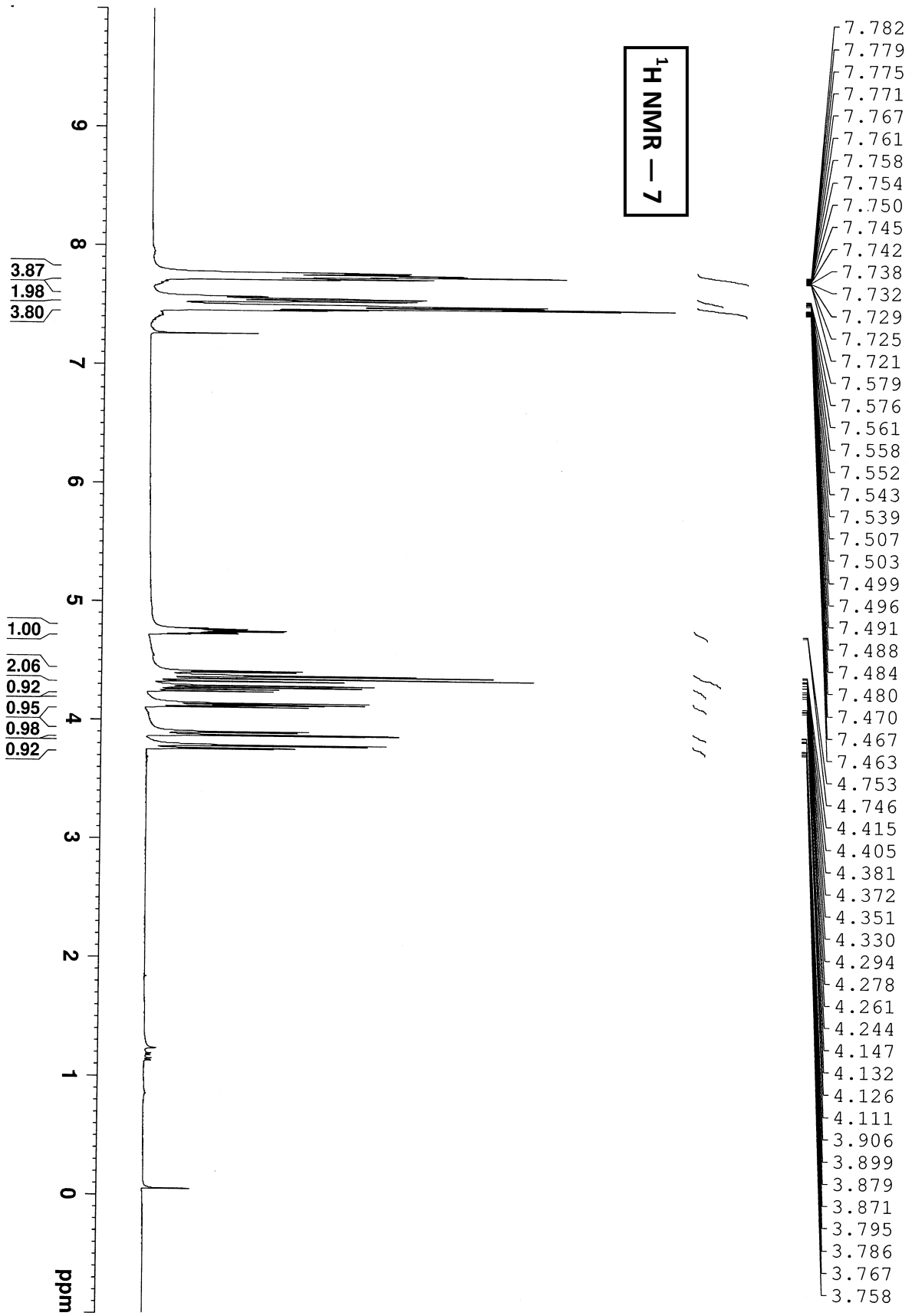

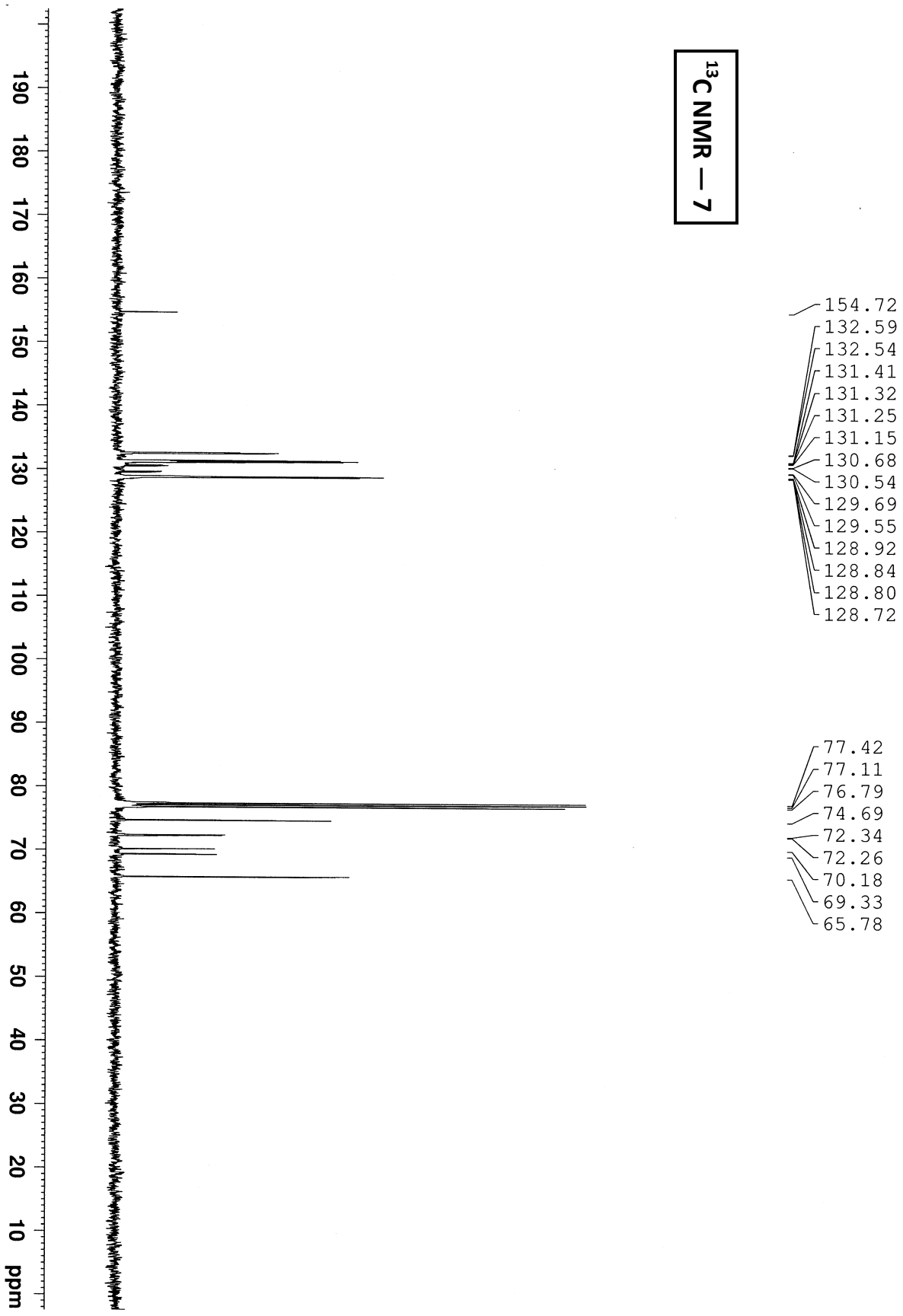

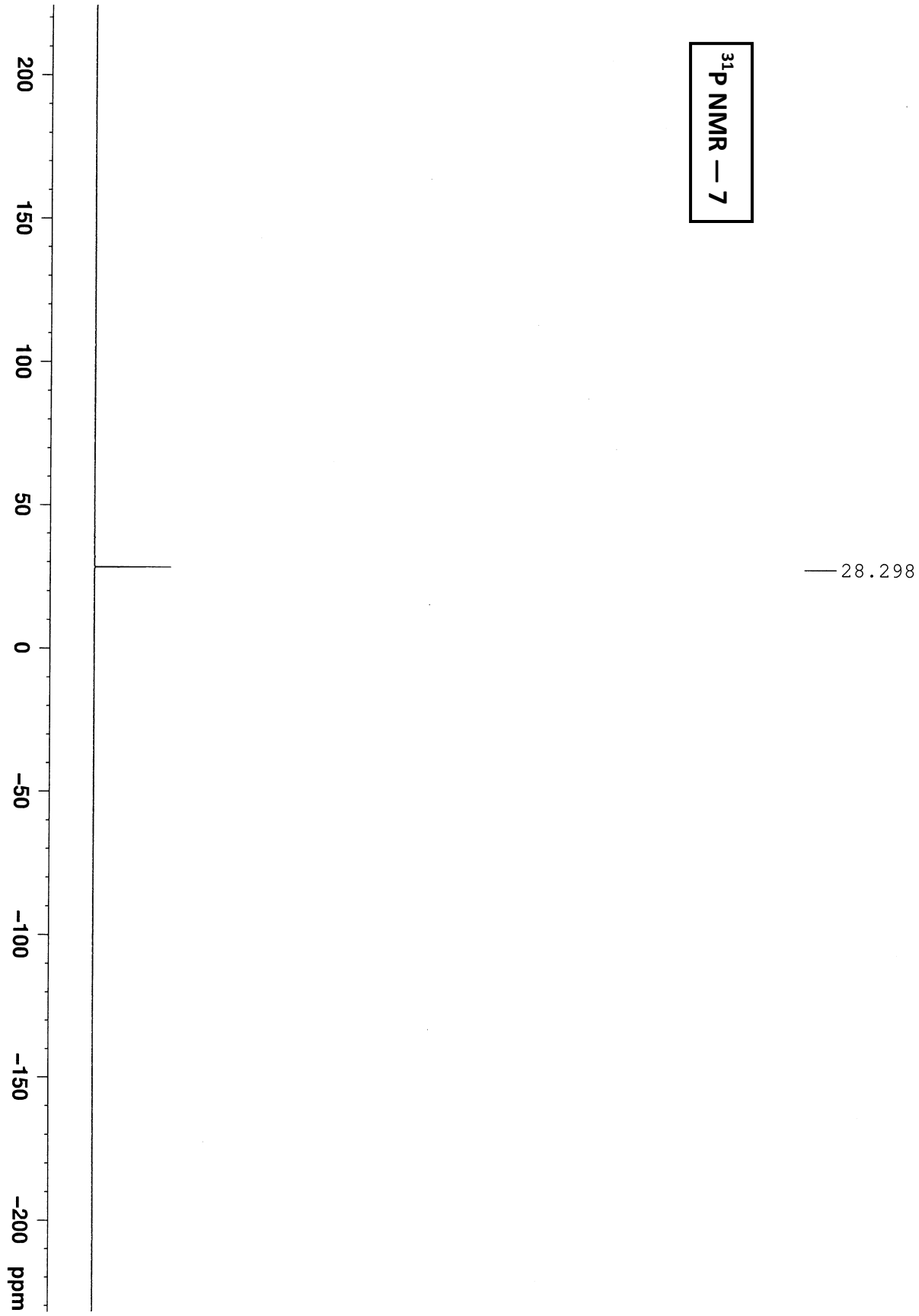

# Display Report

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| Sample Name | HVB-340-CHCL3-ACN | Instrument | maXis 10138 |
| Comment | | | |
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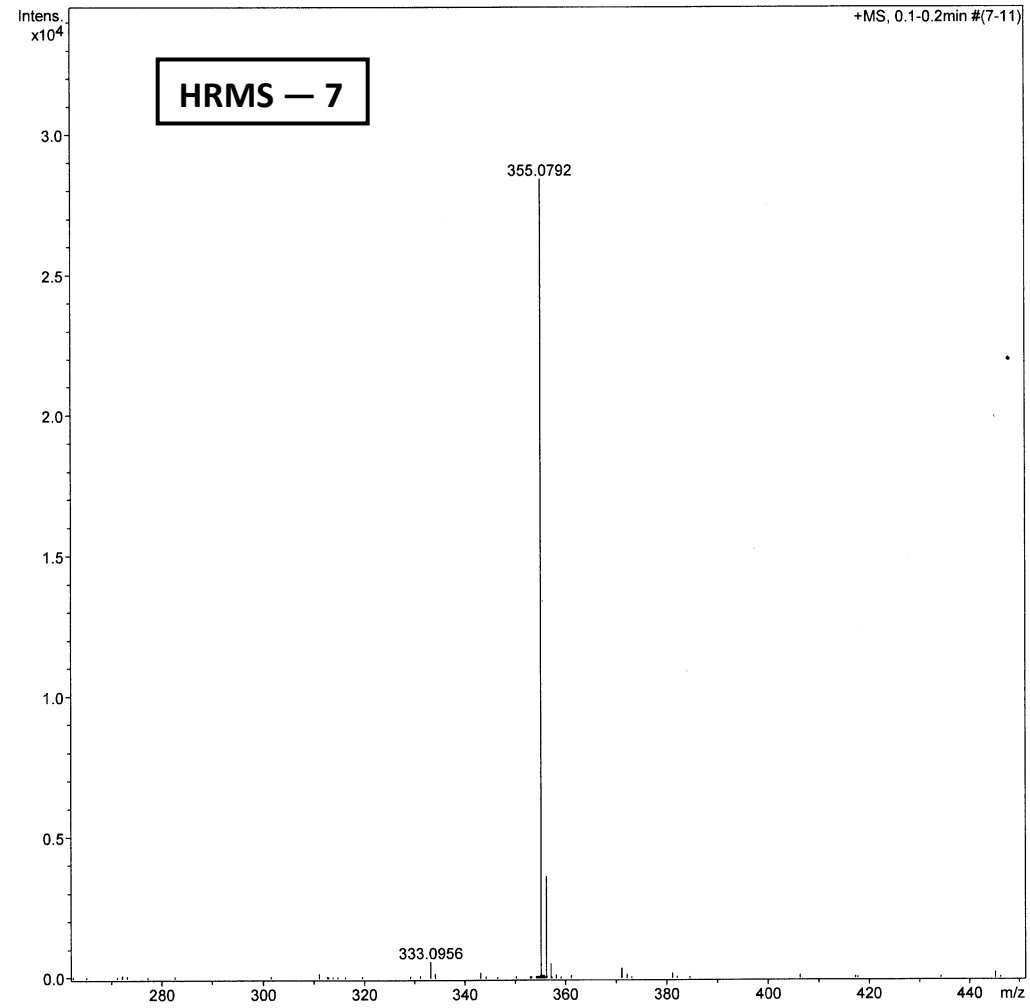
**Acquisition Parameter**

| | | | | | |
|---|---|---|---|---|---|
| Source Type | ESI | Ion Polarity | Positive | Set Nebulizer | 0.3 Bar |
| Focus | Not active | Set Capillary | 3500 V | Set Dry Heater | 180 °C |
| Scan Begin | 50 m/z | Set End Plate Offset | -500 V | Set Dry Gas | 4.0 l/min |
| Scan End | 2580 m/z | Set Collision Cell RF | 300.0 Vpp | Set Divert Valve | Waste |

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