

A leopard cannot change its spots: unexpected products from the Vilsmeier reaction on 5,10,15-tritolylcorrole

Fabrizio Caroleo[§], Greta Petrella[§], Lorena Di Zazzo, Sara Nardis, Beatrice Berionni Berna, Daniel O. Cicero and Roberto Paolesse

SUPPLEMENTARY MATERIAL

CONTENTS

| | |
|-------------------------------------|----------|
| <i>MALDI-TOF of 6</i> | <i>2</i> |
| <i>MALDI-TOF of 7.....</i> | <i>3</i> |
| <i>MALDI-TOF of 8.....</i> | <i>3</i> |
| <i>¹H NMR of 8</i> | <i>4</i> |

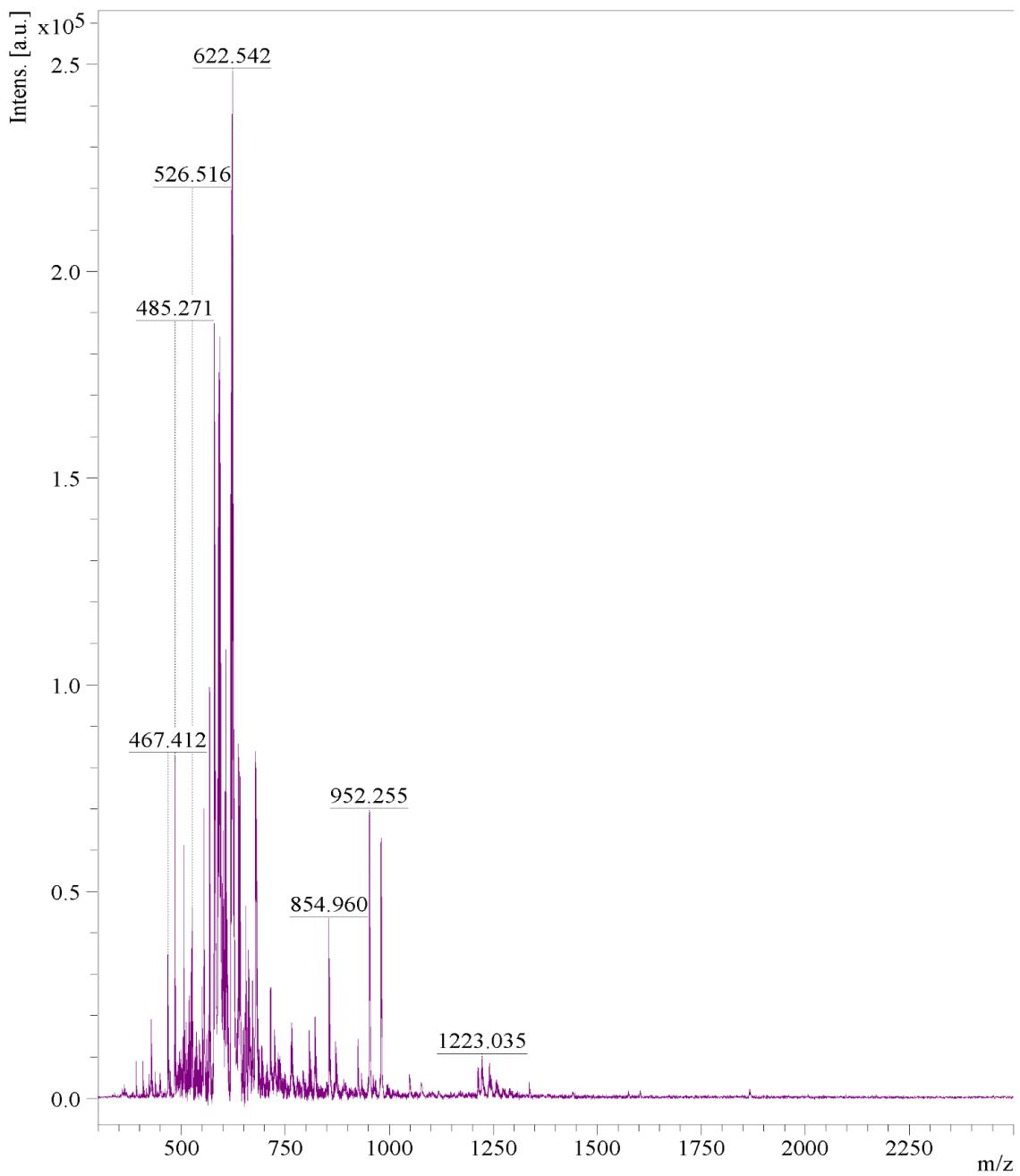


Figure S1. MALDI-TOF of N21,N22-3-formylpropyl-5,10,15-tritolylcorrole **6**.

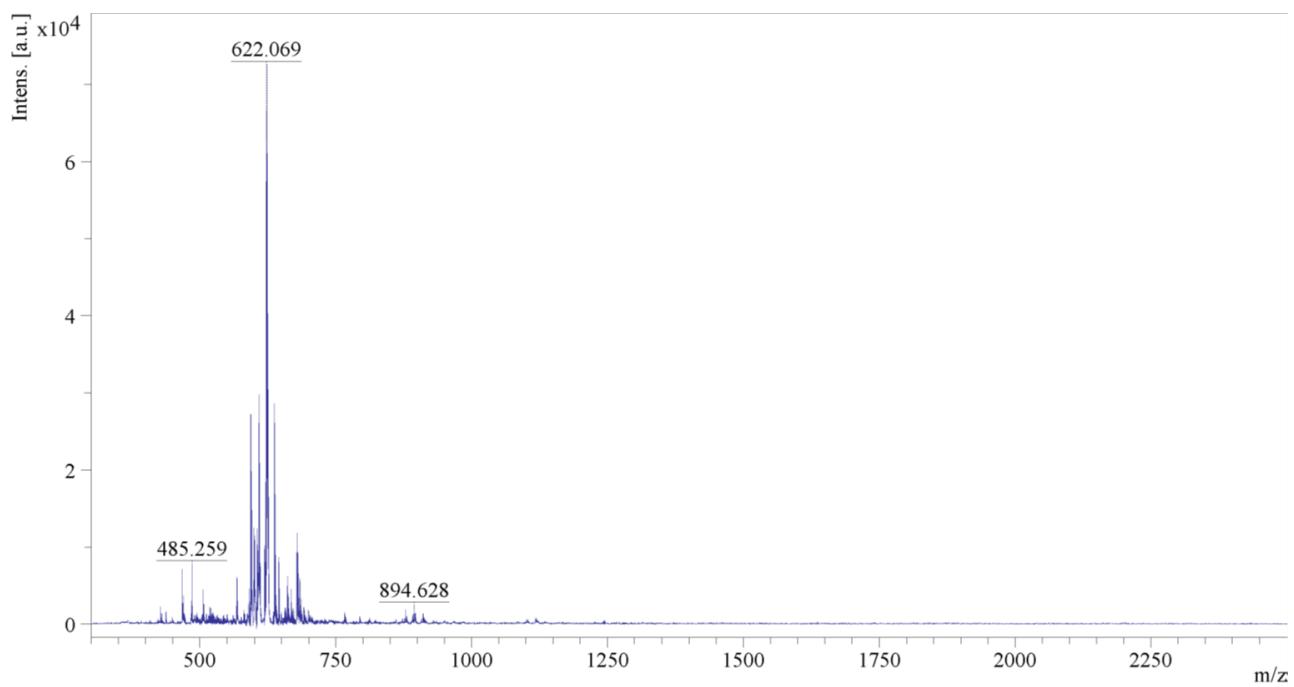


Figure S2. MALDI-TOF of 10-acroleil-5,10,15-trityl isocorrole **7**.

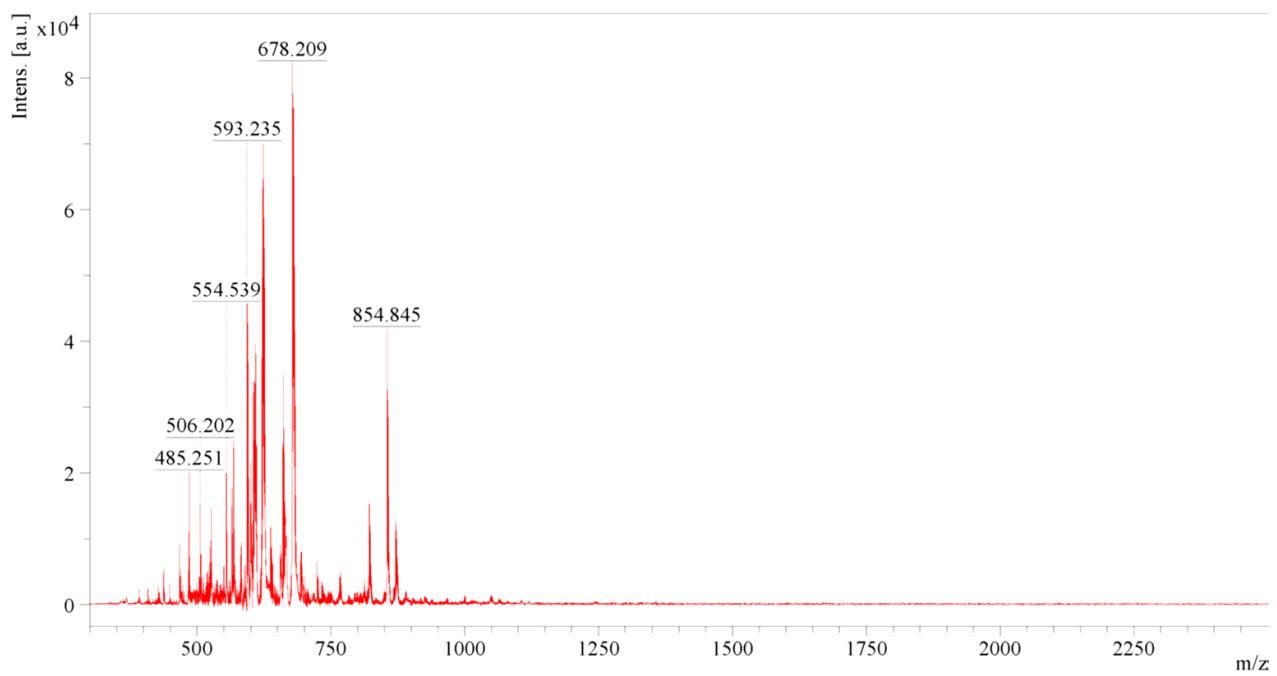


Figure S3. MALDI-TOF of Ni(II)-10-acroleil-5,10,15-trityl isocorrole **8**.

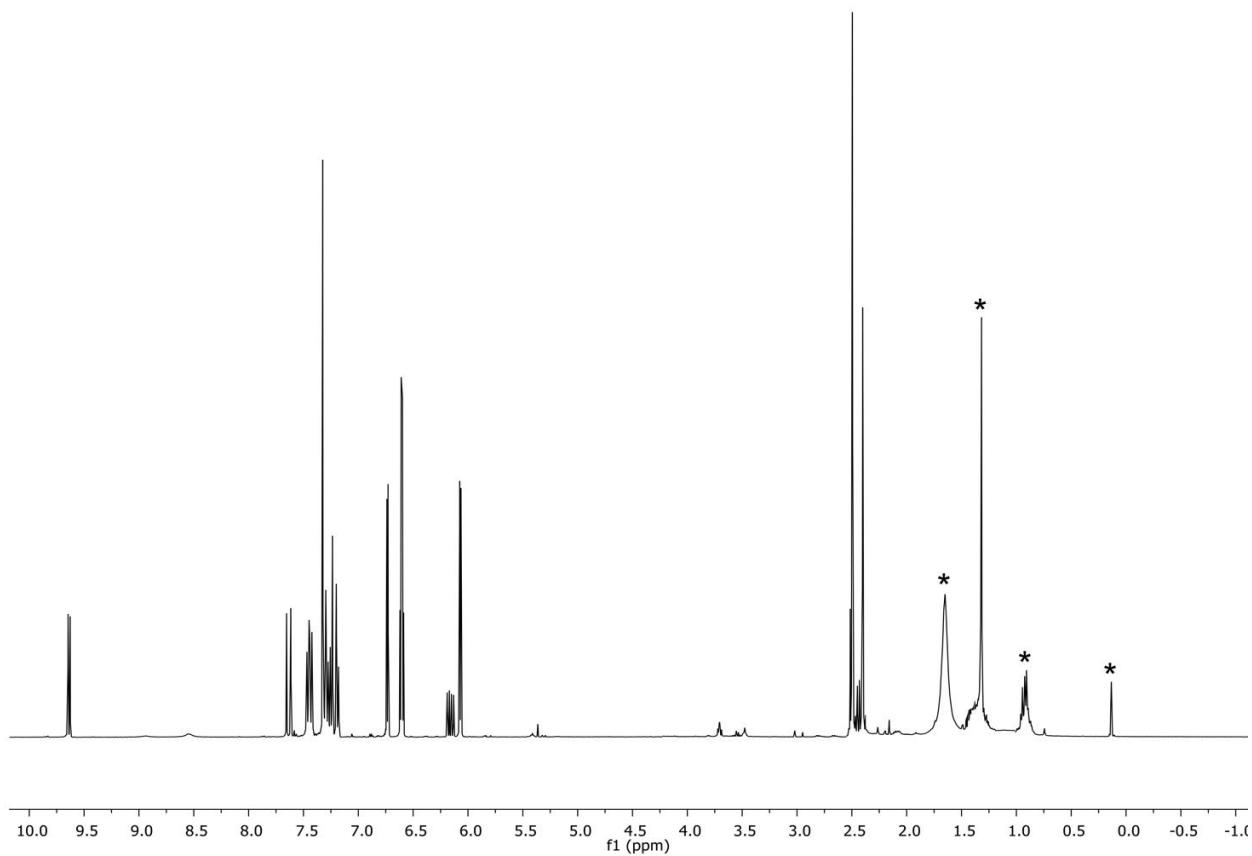


Figure S4. 700 MHz ^1H NMR spectrum of Ni(II)-10-acroleil isocorrole **8** in CDCl_3 at 25°C .