

Short Note

6,6'-((Ethane-1,2-diylbis(azaneylylidene))bis(methaneylylidene))bis(2-(hexyloxy)phenolato) nickel(II)

Daniil A. Lukyanov, Anna S. Borisova and Oleg V. Levin *

Institute of Chemistry, St. Petersburg state University, 199034 St. Petersburg, Russia;
Lda93@yandex.ru (D.A.L.); Kelmansson@ya.ru (A.S.B.)

* Correspondence: o.levin@spbu.ru; Tel.: +7-(812)-4286900

Received: 22 November 2020; Accepted: 29 November 2020; Published: date

Table of contents:

| | |
|---|---|
| Figure S1. ¹ H-NMR spectrum of [Ni(HexOSalEn)], CDCl ₃ , 400 MHz. | 2 |
| Figure S2. ¹³ C-NMR spectrum of [Ni(HexOSalEn)], CDCl ₃ , 400 MHz. | 2 |
| Figure S3. ESI-HRMS spectrum of [Ni(HexOSalEn)]. | 3 |
| Figure S4. FTIR spectrum of [Ni(HexOSalEn)], KBr. | 3 |
| Figure S5. UV-Vis spectrum of [Ni(HexOSalEn)], CHCl ₃ | 4 |

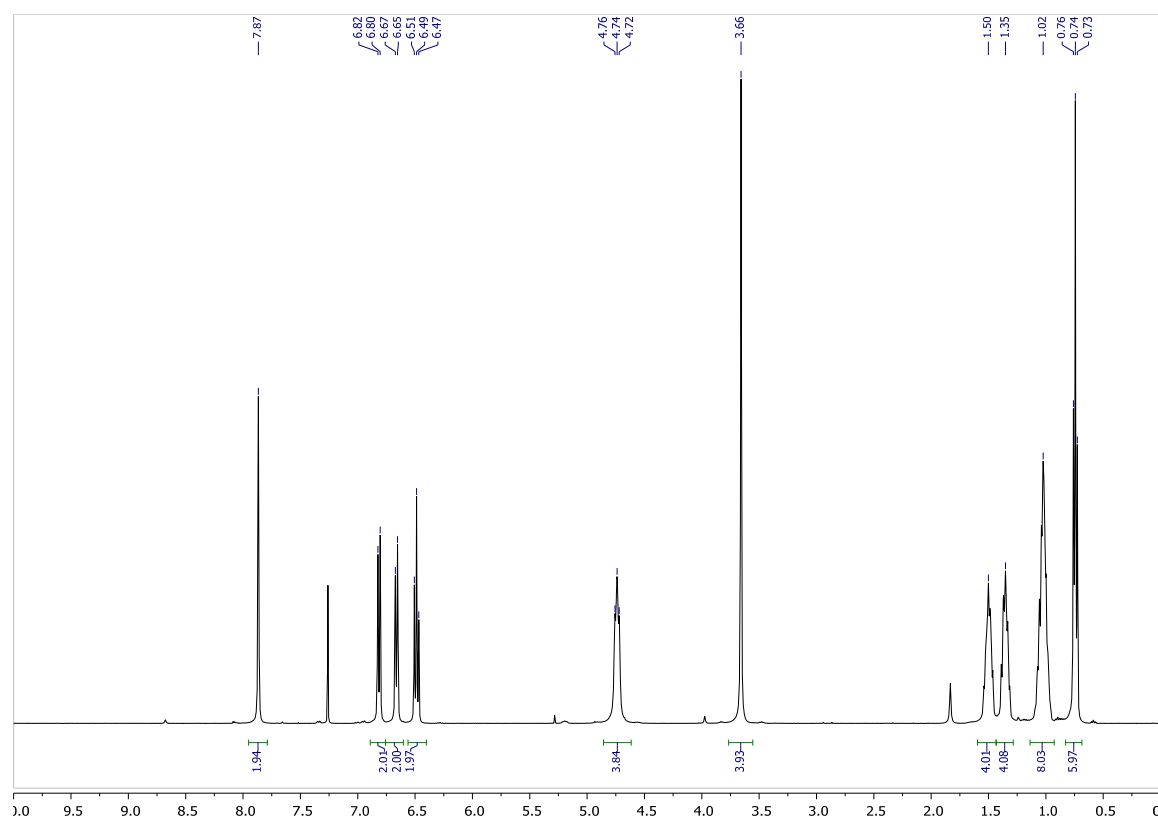


Figure S1. ¹H-NMR spectrum of [Ni(HexOSalEn)], CDCl₃, 400 MHz.

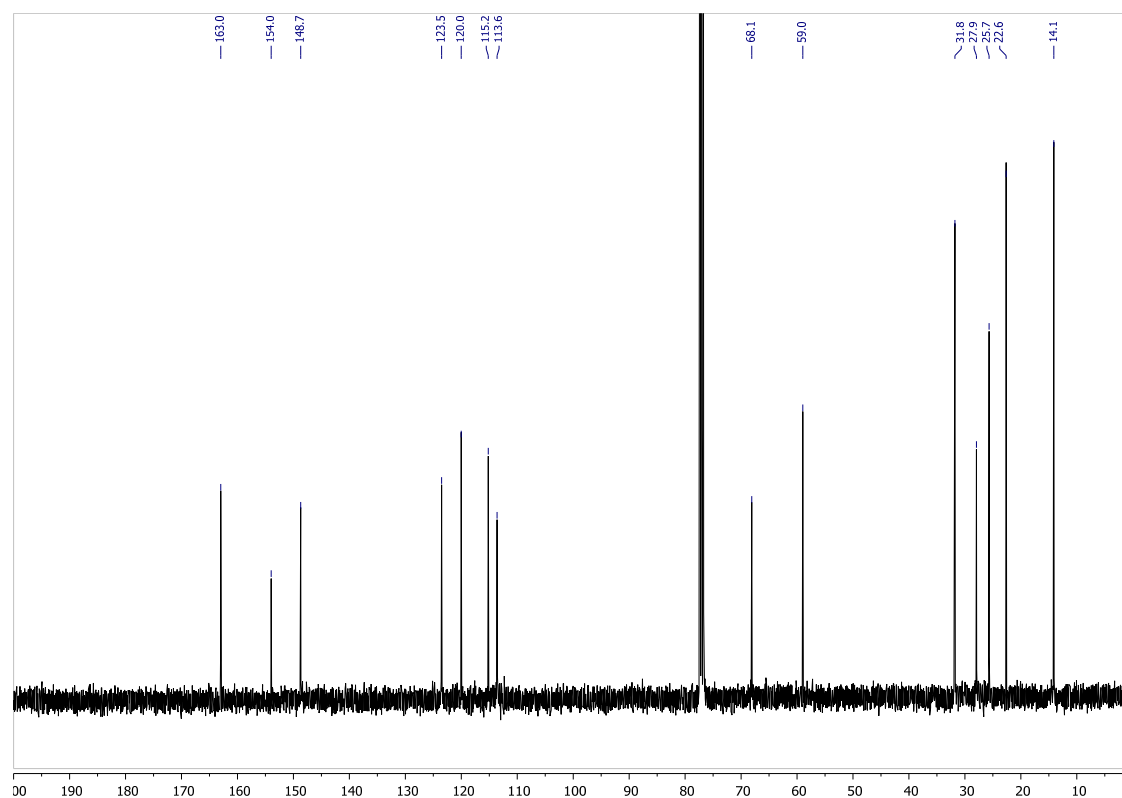


Figure S2. ¹³C-NMR spectrum of [Ni(HexOSalEn)], CDCl₃, 400 MHz.

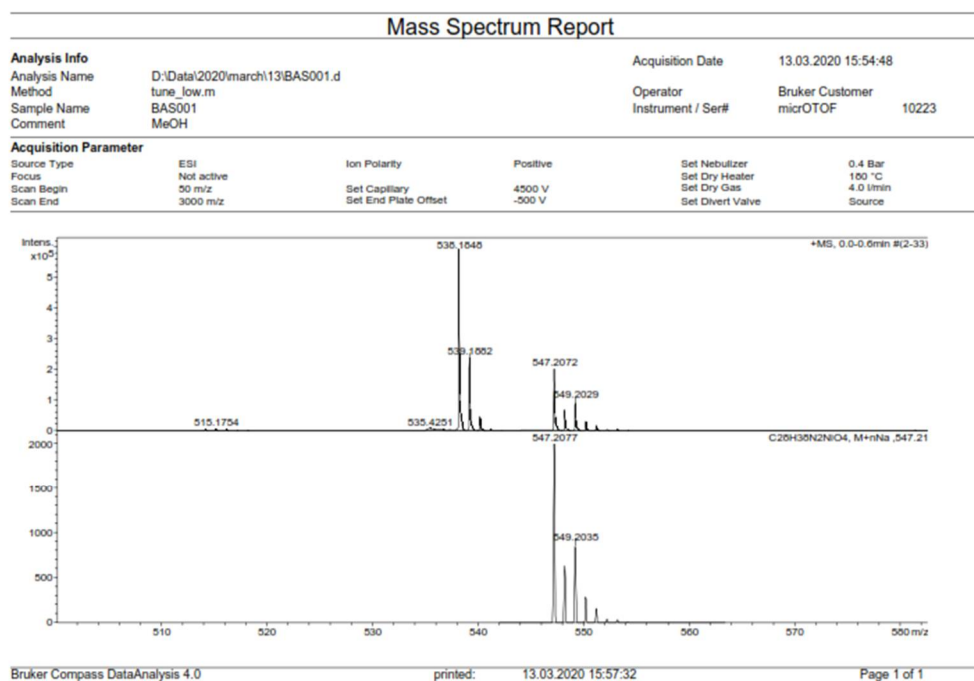


Figure S3. ESI-HRMS spectrum of [Ni(HexOSalEn)].

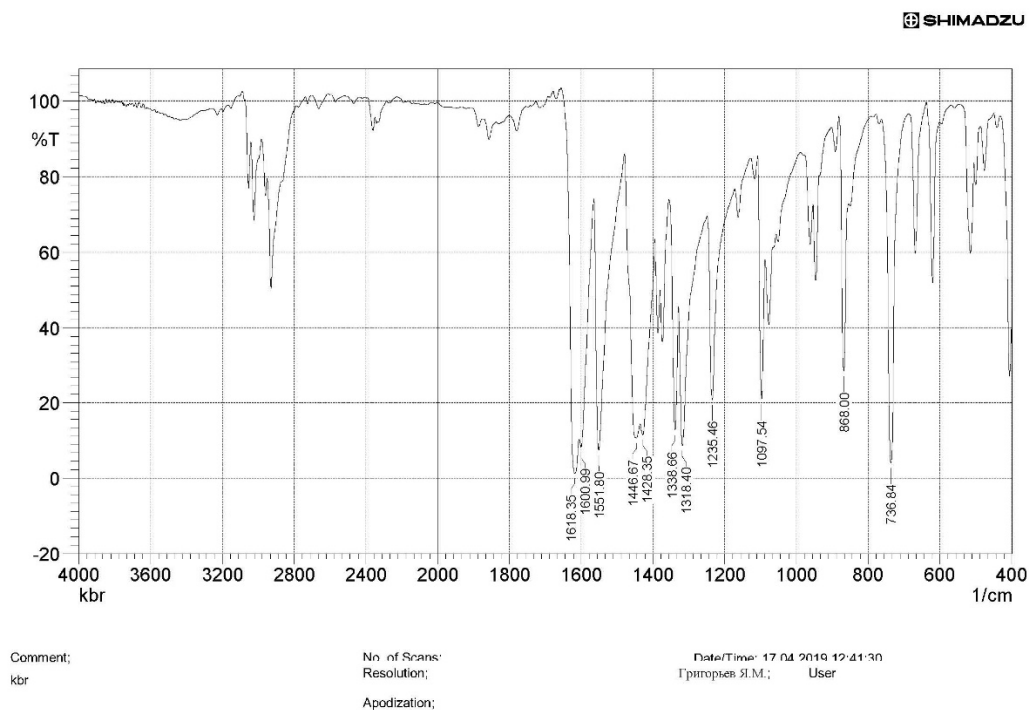


Figure S4. FTIR spectrum of [Ni(HexOSalEn)], KBr.

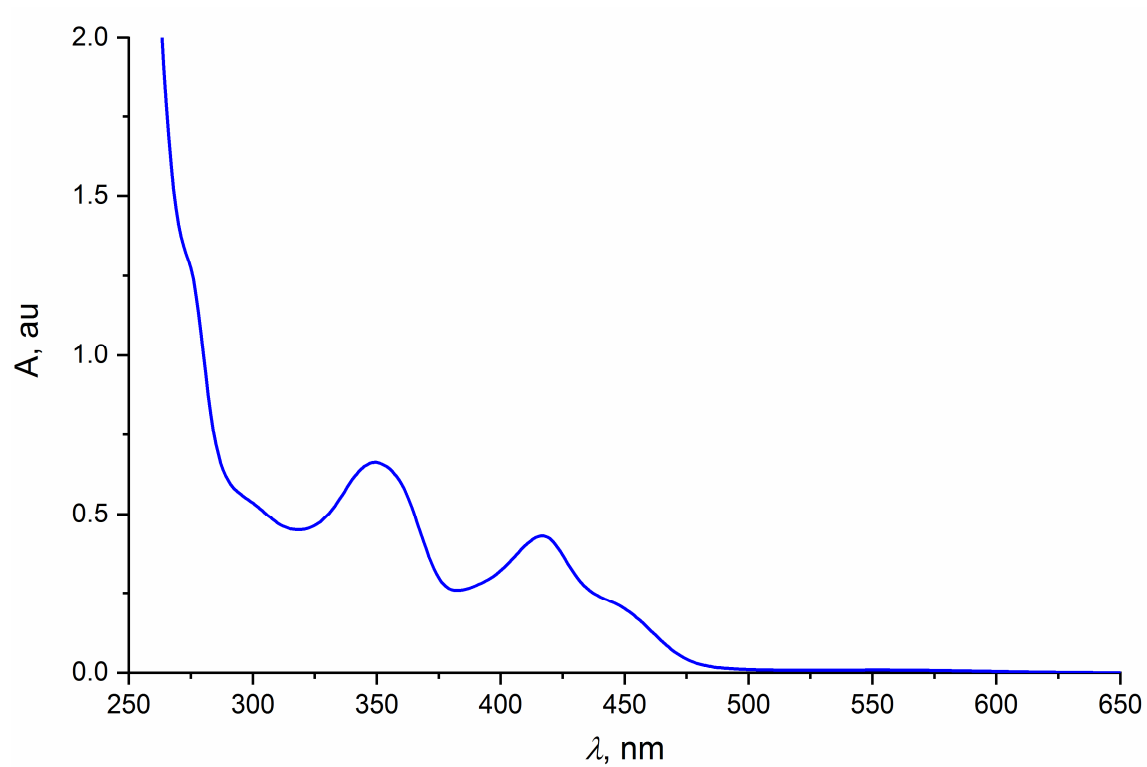


Figure S5. UV-Vis spectrum of [Ni(HexOSalEn)], CHCl₃.