

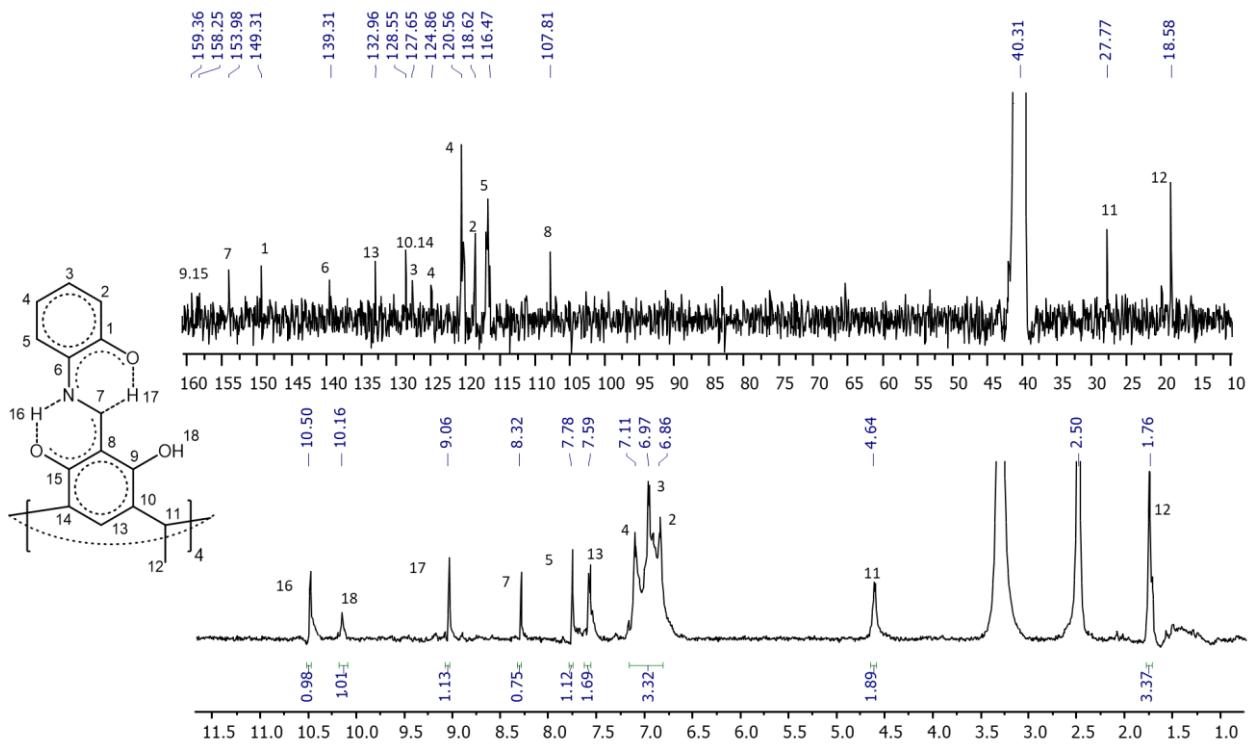
# **Supplementary Materials**

## **Novel Schiff bases of C-methylresorcinarene derivatives**

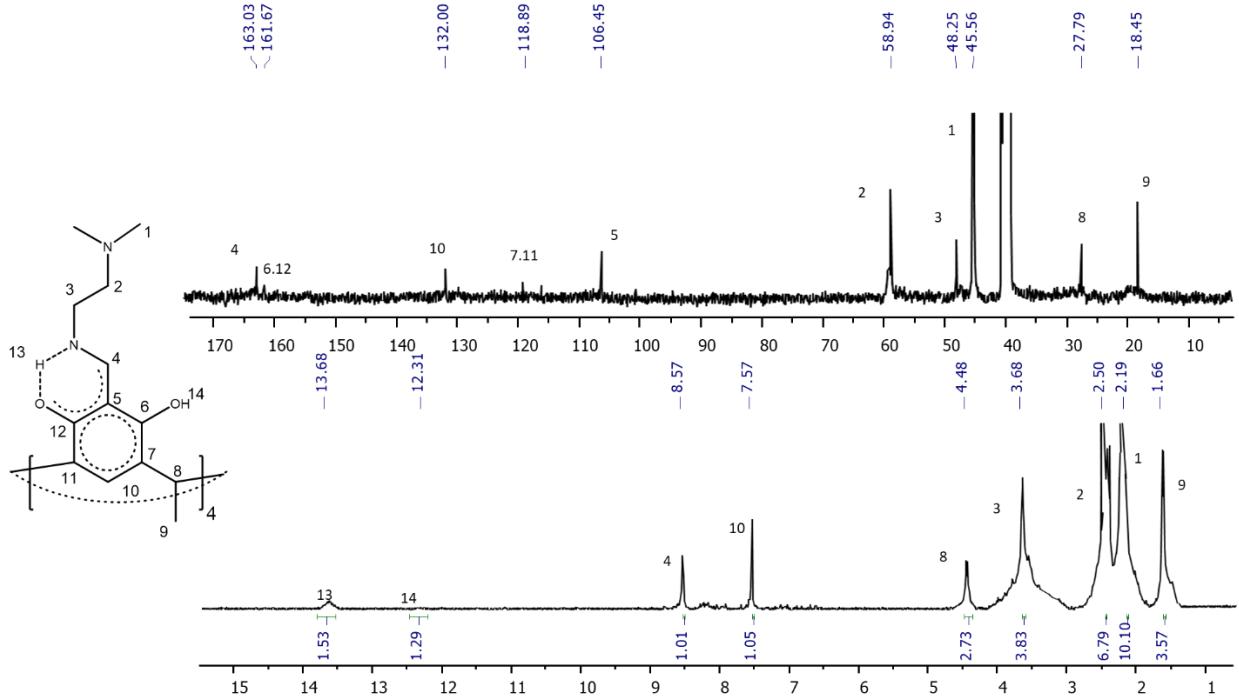
**Albina Y. Ziganshina <sup>1,\*</sup>, Olga S. Saranova <sup>2</sup>, Rezeda R. Fazleeva <sup>1</sup>, Vitaly V. Yanilkin <sup>1</sup> and Igor S. Antipin <sup>2</sup>**

### **List of Figures**

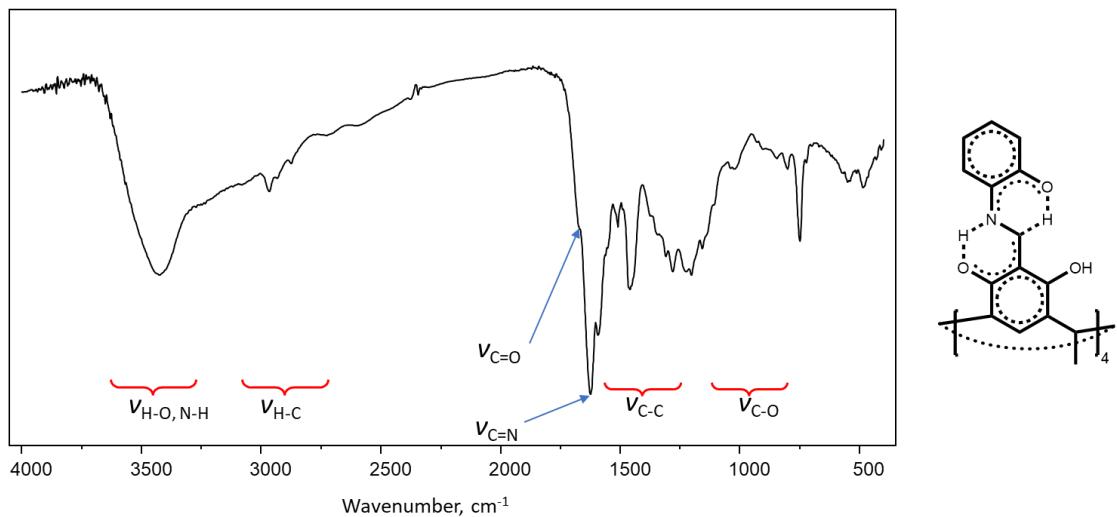
<b>Figure S1.</b> <sup>1</sup> H and <sup>13</sup> C NMR spectra of salRA in DMSO- <i>d</i> <sub>6</sub> .	2
<b>Figure S2.</b> <sup>1</sup> H and <sup>13</sup> C NMR spectra of dmaeRA in DMSO- <i>d</i> <sub>6</sub> .	2
<b>Figure S3.</b> IR spectrum of salRA.	3
<b>Figure S4.</b> IR spectrum of dmaeRA.	3



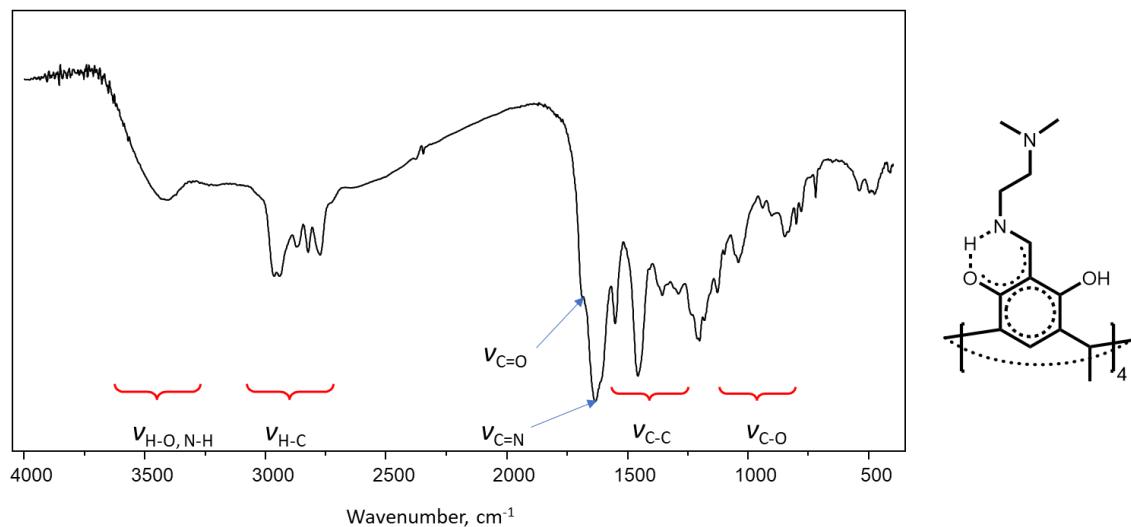
**Figure S1.**  $^1\text{H}$  and  $^{13}\text{C}$  NMR spectra of salRA in  $\text{DMSO}-d_6$ .



**Figure S2.**  $^1\text{H}$  and  $^{13}\text{C}$  NMR spectra of dmaeRA in  $\text{DMSO}-d_6$ .



**Figure S3.** IR spectrum of salRA.



**Figure S4.** IR spectrum of dmaeRA.