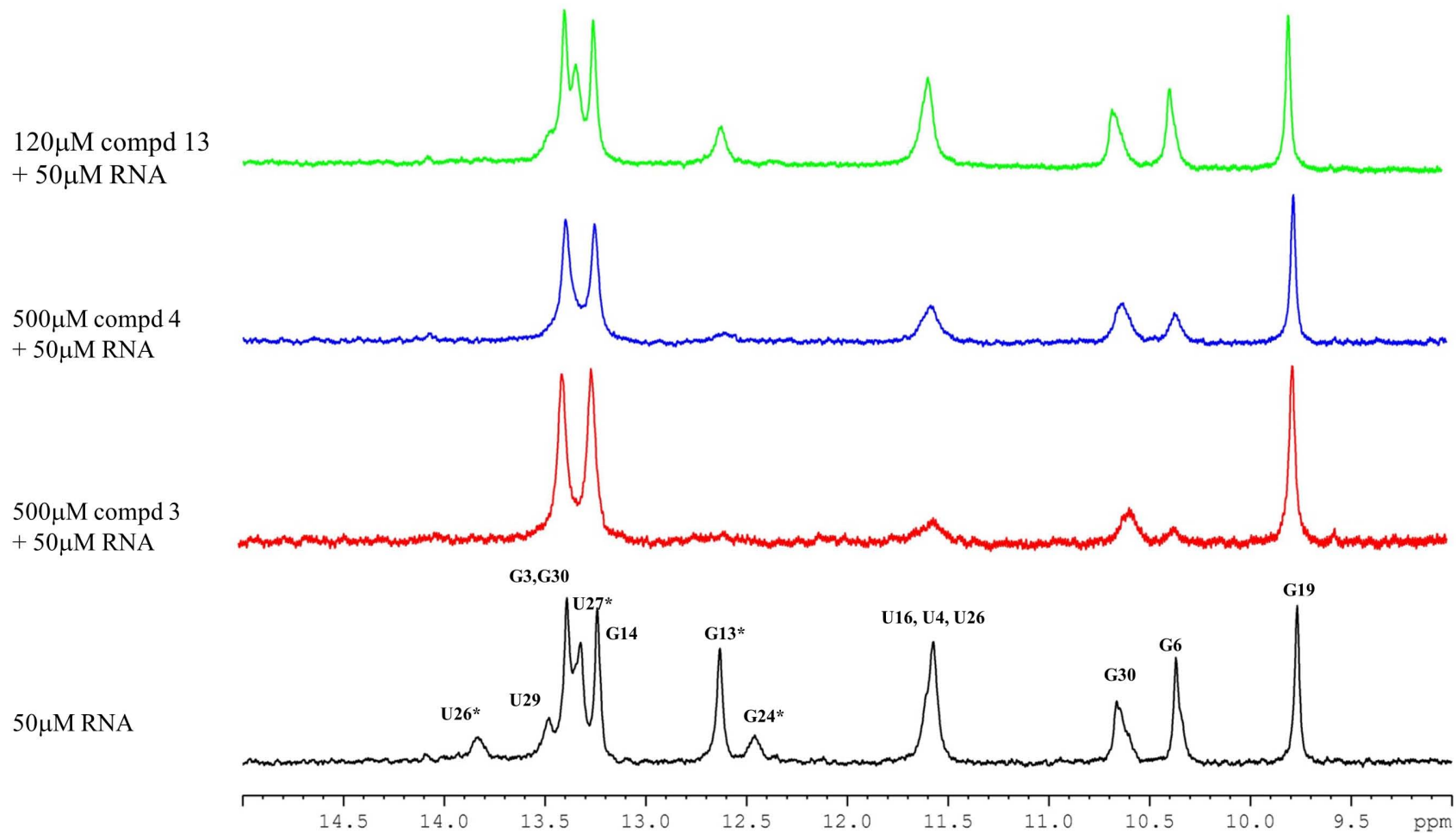
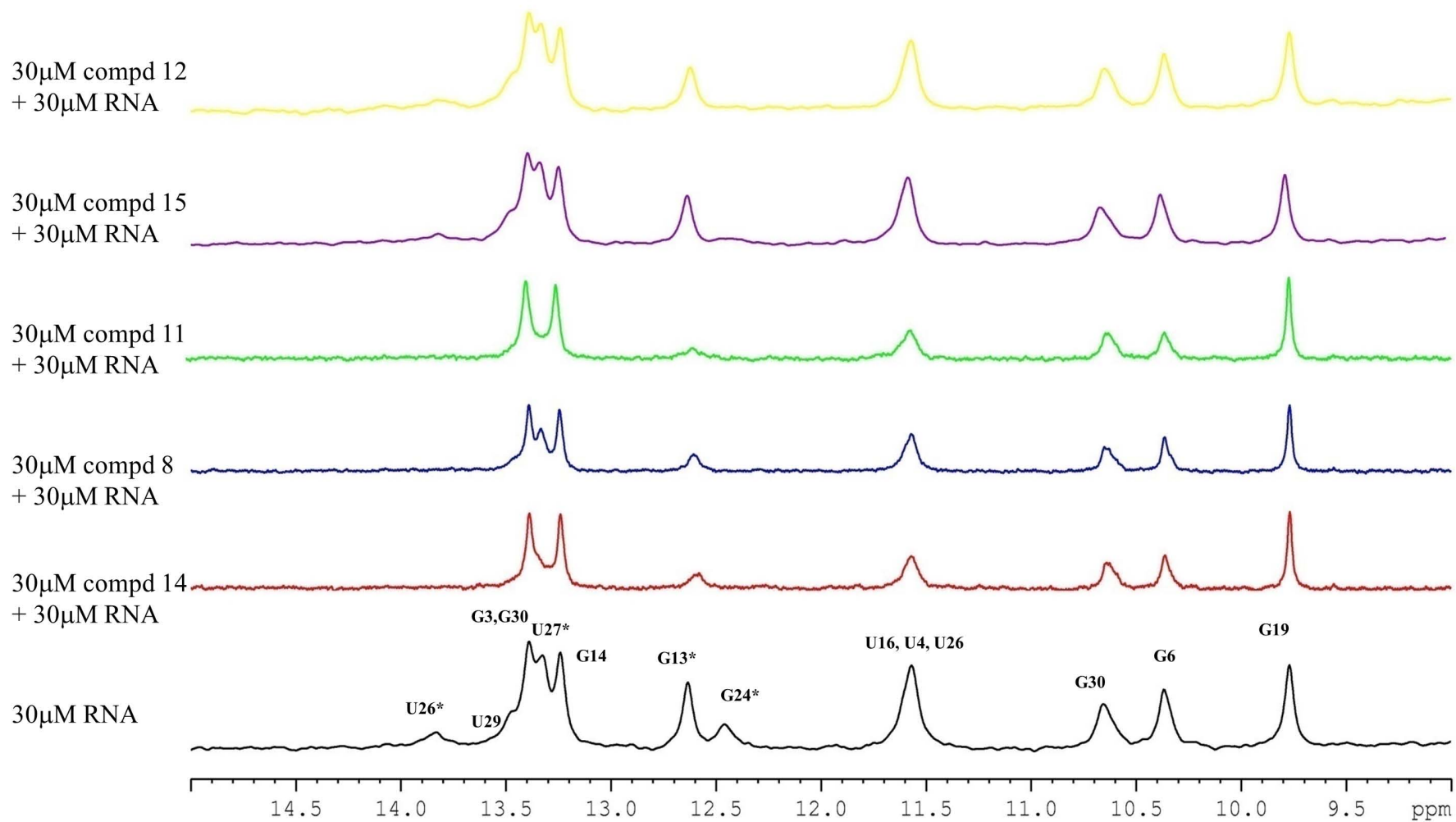


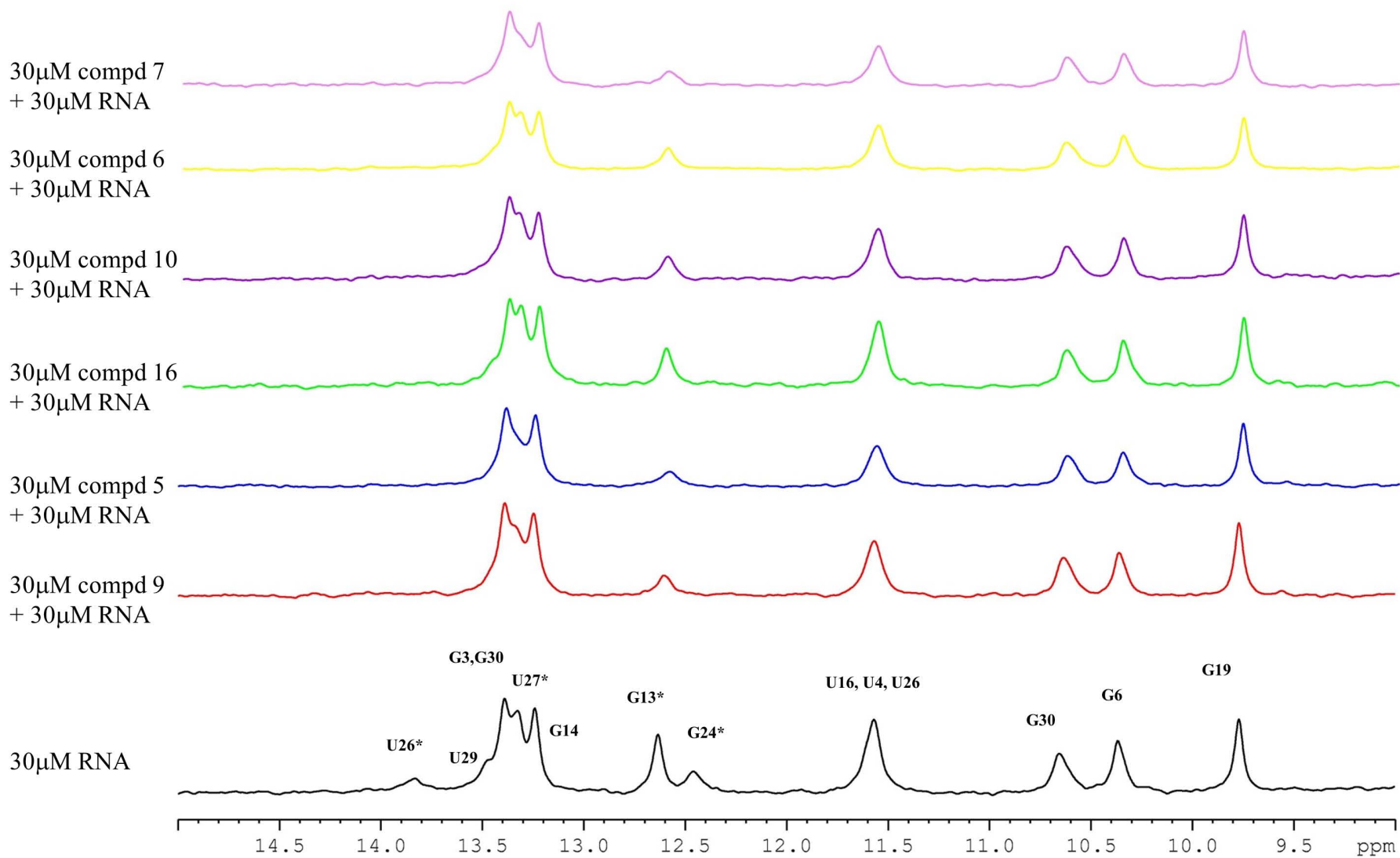
# Supplementary Figure 1A.



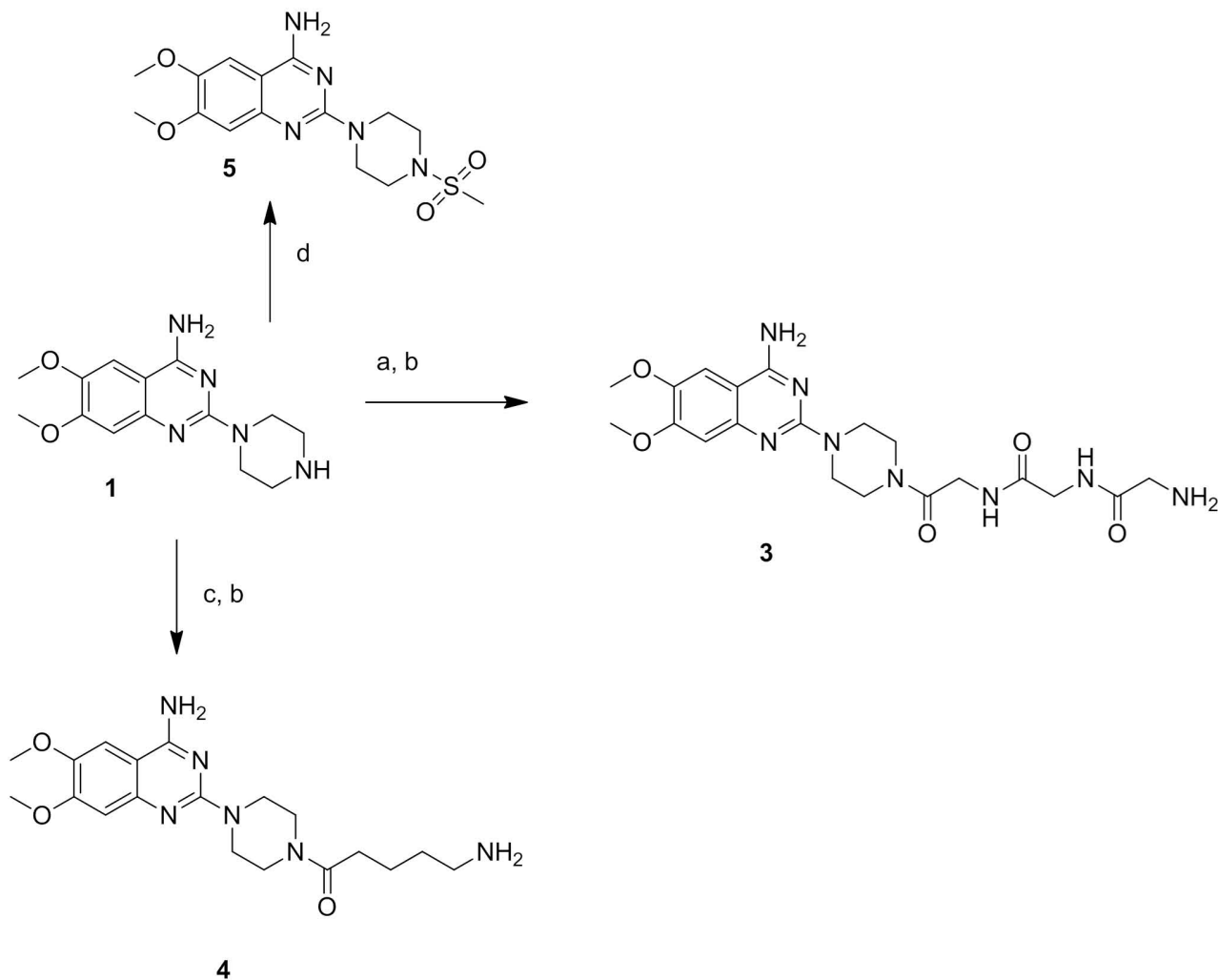
## Supplementary Figure 1B.



# Supplementary Figure 1C.



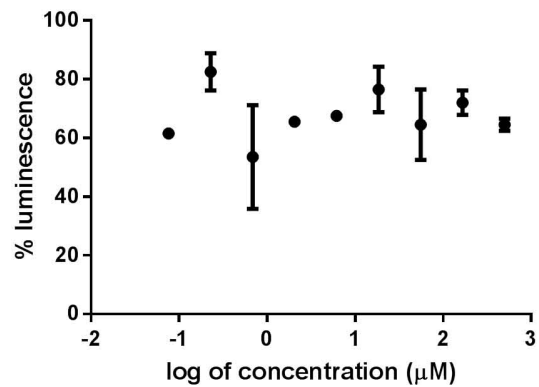
## Supplementary Figure 2.



**Supplementary figure 2: Reagents and conditions:** (a) Boc-Gly-Gly-Gly-OH, Oxyma pure, DIC, DIEA, DMF, rt, 18 h; (b) 50% TFA in dichloromethane, rt, 3 h; (c) 5-Boc-aminopentanoic acid, Oxyma pure, DIC, DIEA, DMF, rt, 18 h; (d) Methanesulfonyl chloride, DIEA, DMF, rt, 6 h.

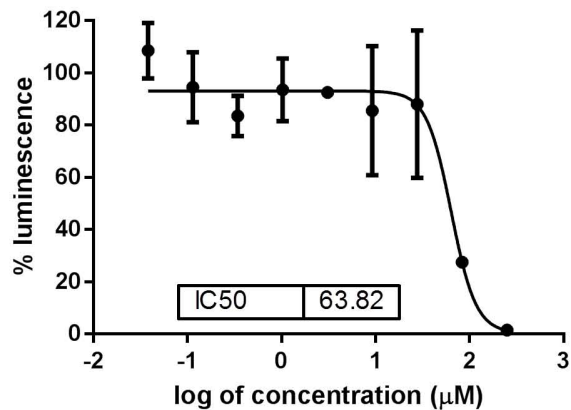
# Supplementary Figure 3.

3A



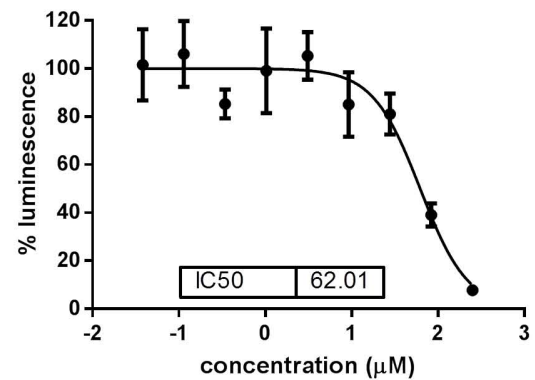
compound 3

3B



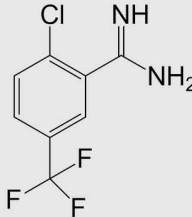
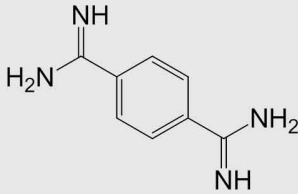
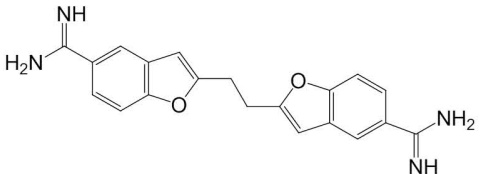
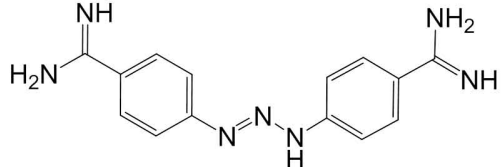
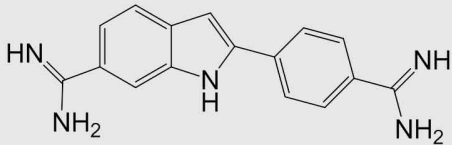
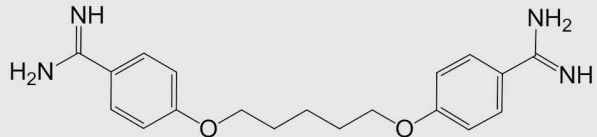
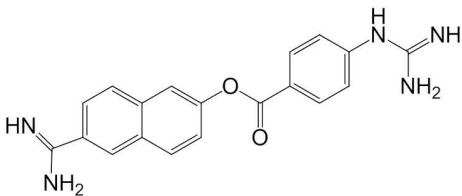
compound 8

3C



compound 10

**Supplementary Table 1.**

ID	Structure	Binding <sup>1</sup>	ID	Structure	Binding
18		<b>NB</b>	22		<b>NB</b>
19		<b>NB</b>	23		<b>+</b>
20		<b>+</b>	24		<b>NB</b>
21		<b>NB</b>			

1. NB indicates no appreciable binding; + indicates significant shifts upon complexation