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ABSTRACT. Text text text text text text text. Text text text species *Oxidus gracilis* (C. L. Koch, 1847) text text text text text text text text. Text text text text text text text text text text text. Text text text text text text text text text. Text text text text. 11 pts **MAX 150 words**
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Keywords: text, text, text, text, text. 11 pts, **MAX 7 words**

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INTRODUCTION 12 pts

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MATERIALS AND METHODS 12 pts

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RESULTS AND DISCUSSION METHODS 12 pts

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$$-\frac{d\bar{P}}{d\bar{x}}+\mu\frac{d^2\bar{u}}{d\bar{y}^2}-\sigma B_0{}^2\bar{u}-\frac{\mu}{k}\bar{u}=0 \quad (1)$$

$$K\frac{d^2\bar{T}}{d\bar{y}^2}+\mu\left(\frac{d\bar{u}}{d\bar{y}}\right)^2+\sigma B_0{}^2\bar{u}^2+\frac{\mu}{k}\bar{u}^2+Q_0(\bar{T}-T_0)=0 \quad (2)$$

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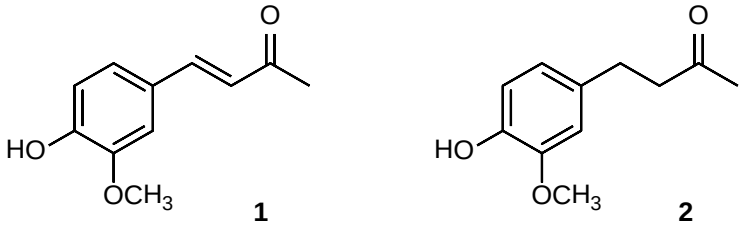

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Figure 1. Text text text text text text text. 11 pts
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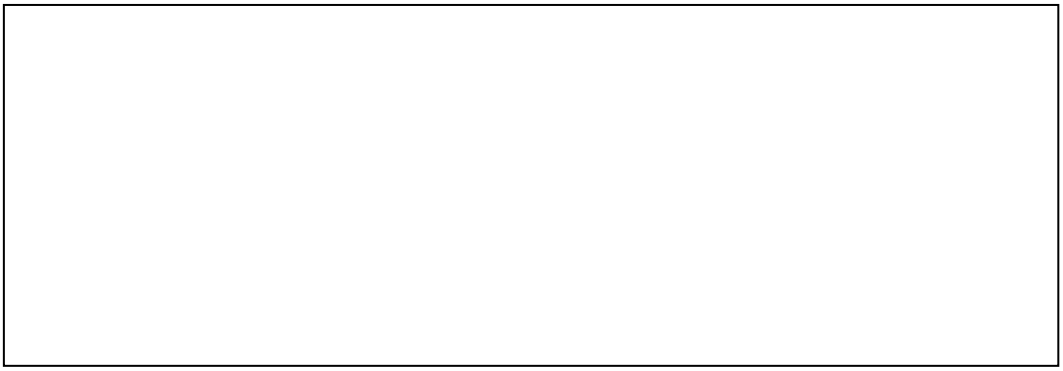

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Figure 2. *Oxidus gracilis* (C. L. Koch, 1847) text text text text text (photo by X. Yyyyyy, year). 11 pts

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Table 1. Text text *Oxidus gracilis* text text text. 11 pts
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	Text			
	Text		**Text**	
Text µg/mL	**Text**	**Text**	**Text**	**Text**
0	26.81±0.55	26.81±0.55	27.34±0.27	27.34±0.27
1	25.95±0.88	-	28.61±0.45	26.92±0.16
10	28.75±1.00	29.79±2.02	-	26.81±0.22
50	27.44±0.35	32.76±3.20	28.51±0.59	37.21±2.17
100	28.51±0.45	29.13±3.61	27.51±0.33	30.55±0.62

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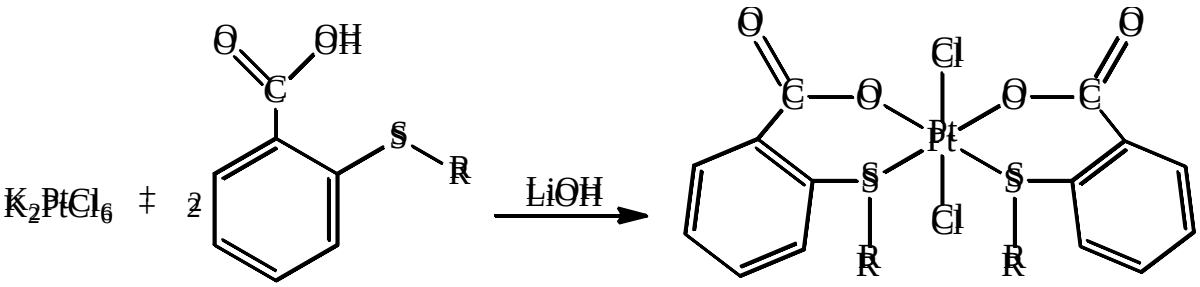

R = benzyl- (C1), methyl- (C2), ethyl- (C3), propyl- (C4), butyl (C5)

Scheme 1. Synthesis of the platinum complexes (IV) with S-alkyl derivatives of thiosalicylic acid.

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Acknowledgments

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