



---

Soviet-era science, translated into English

# CORRECTION

| | Printed | Should read |

1957

SovietRxiv

---

View the original and related papers at <https://sovietrxiv.org/items/ru-195701.02976>

Source: Math-Net.Ru and CyberLeninka. Machine translation. Verify with the original.

## Abstract

## Full Text

## CORRECTION

In the article by L. M. Volshtein and M. F. Mogilevkina, "Complex compounds of divalent platinum with  $\varepsilon$ -aminocaproic acid," published in *Doklady Akademii Nauk*, vol. 114, no. 1, 1957,

	Printed	Should read
p. 99, line 4 from bottom	$[\text{Pt}\varepsilon_2\text{Co}_2]^{2-}$	$[\text{Pt}\varepsilon_2\text{Cl}_2]^{2-}$
p. 100, line 1 from top	$[\text{Pt}(\varepsilon\text{H})_3\text{Cl}]$	$[\text{Pt}(\varepsilon\text{H})_3\text{Cl}]^+$
line 2 "	$[\text{Pt}(\varepsilon\text{H})_2\text{Cl}]$	$[\text{Pt}(\varepsilon\text{H})_2\text{Cl}_2]$
line 12 "	$[\text{Pt}(\varepsilon\text{H})_4]\text{Cl}_2$ trans-	$[\text{Pt}(\varepsilon\text{H})_4]\text{Cl}_2 \rightarrow$
line 14 "	$-\text{[Pt}(\varepsilon\text{H})_2\text{Cl}_2] + 2\varepsilon\text{H}.$	$\rightarrow \text{trans-}[\text{Pt}(\varepsilon\text{H})_2\text{Cl}_2]$
line 20 "	$[\text{Pt}\varepsilon\text{Cl}_2]^{2-}$	$[\text{Pt}\varepsilon_2\text{Cl}_2]^{2-}$
line 19 from bottom	Trans- $[\text{Pt}\varepsilon_3(\text{NH}_3)_2]$	Trans- $[\text{Pt}\varepsilon_2(\text{NH}_3)_2]$
line 17 "	$\text{NH}_2$	$\text{NH}_3$
p. 101, line 13 from top	$[\text{Pt}\varepsilon(\text{NH}_3)_2]$	$[\text{Pt}\varepsilon_2(\text{NH}_3)_2]$
line 20 "	mol/l	mol/l
line 24 "	$[\text{Pt}(\varepsilon\text{H})_2(\text{Thio})_2\text{Cl}_2]$	$[\text{Pt}(\varepsilon\text{H})_2\text{Thio}_2]\text{Cl}_2$
	90°	90%

In addition, on p. 99, lines 18 and 19 from the bottom, it should read:

In the cases  $\beta\text{H}$ ,  $\gamma\text{H}$ , and  $\varepsilon\text{H}$ , under analogous conditions, a mixture of the compounds  $[\text{Pt}(\text{AH})_2\text{Cl}_2]$  and  $[\text{PtCl}_2(\text{NH}_3)_2]$  is formed, with the amount of the former increasing sharply from  $\beta\text{H}$  to  $\gamma\text{H}$  and from  $\gamma\text{H}$  to  $\varepsilon\text{H}$ .

T-00205. Signed for printing 7/I 1958. Print run 5900 copies. Order 2228. Paper size  $70 \times 108^{1/16}$ . Paper sheets  $5\frac{3}{4}$ . Printed sheets  $15.75 + 4$  inserts. Accounting-publishing sheets 15.8.

2nd Printing House of the Publishing House of the Academy of Sciences of the USSR. Moscow, Shubinsky Lane, 10.

*Note: Figure translations are in progress. See original paper for figures.*

*Source: Math-Net.Ru and CyberLeninka. Machine translation. Verify with the original.*