



Soviet-era science, translated into English

Corrections

| | Printed | Should read |

1957

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

Abstract

Full Text

Corrections

In the article by E. M. Usova and E. M. Voroshin, "Investigation of the Structure of Hydroxamic Acids and Some of Their Derivatives by Infrared Spectrography," published in *Doklady Akademii Nauk*, vol. 113, no. 6, 1957:

	Printed	Should read
p. 1306	$\text{C}_6\text{H}_5-\text{C}-\text{N}-\text{OH} \quad (\text{II})$ $\quad \quad \quad $ $\quad \quad \quad \text{OH}$	$\text{C}_6\text{H}_5-\text{C}=\text{N}-\text{OH} \quad (\text{II})$ $\quad \quad \quad $ $\quad \quad \quad \text{OH}$
p. 1306, Table 1, column 2	hydroxamic acid $T_p(\text{C}_6\text{H}_5)$	hydroxamic acid $T_p(\text{C}_6\text{H}_6)$

In the article by the same authors, "On the Question of the Structure of Benzhydroxamic Acids and Some of Their Derivatives," published in *Doklady Akademii Nauk*, vol. 114, no. 1, 1957:

Printed	Should read
$\left[\begin{array}{c} \text{O} \\ \\ \text{C}_6\text{H}_5-\text{C}-\text{NH}_2 \\ \\ \text{H} \end{array} \right]^+ + \text{H}_2\text{SO}_4^+$	$\left[\begin{array}{c} \text{O} \\ \\ \text{C}_6\text{H}_5-\text{C}-\text{NH}_2 \\ \\ \text{H} \end{array} \right]^+ \text{HSO}_4^-$

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

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