I. P. Kok.** The effect of propylgallate on the concentration of nucleic acids in healthy and virus-infected Pupae of *Antheraea pernyi* G.-M. –1141

1960

SovietRxiv

Abstract

Full Text

BIOCHEMISTRY

PLANT ANATOMY

PLANT EMBRYOLOGY

PLANT PHYSIOLOGY

ZOOLOGY

EXPERIMENTAL MORPHOLOGY

EMBRYOLOGY

ERRATUM

In my paper "The Riemann-Hilbert Problem for a Holomorphic Vector," published in *DAN*, vol. 126, no. 4, 1959, in the definition of the class of quasi-diagonal matrices Λ, a series of "elementary cells" of the form

$$\begin{pmatrix} z^{\chi_1}, & iz^{\chi_2}\psi_k(z) \\ 0, & z^{\chi_2} \end{pmatrix}, \qquad \text{where } \psi_k(z) = \frac{1+z-2z^{k+1}}{1-z} \quad (D \text{ is the disk } |z|<1),$$

was omitted, where χ_1 and χ_2 are the partial indices of the cell, $k = \chi_1 - \chi_2 - 1 > 0$. In connection with this, the corollary to Theorem 1 is incorrect, and the formula for $l(A)$ takes the form

$$l = \sum_i (2|\chi_{r_i}| + 1) + \sum_j 2|\chi_{\rho_j}|,$$

where χ_{r_i} are all free partial indices, $\chi_{r_i} \leqslant 0$, or those coupled indices $(\chi_{r_i}, \chi_{r_i+1})$ for which $\chi_{r_i} \leqslant 0$, $\chi_{r_i+1} < 0$, and χ_{ρ_j} are the remaining negative partial indices. Theorem 1 is valid if Λ is understood in the indicated extended sense. The remaining theorems remain unchanged.

B. Boyarskii

T-00417. Signed for printing 4/II 1960. Print run 5100 copies. Order no. 2518. Paper format $70 \times 108^1/_{16}$. Paper sheets 7. Printed sheets 19.18 + 4 inserts. Publisher' s sheets 20.4.
2nd Printing House of the Publishing House of the Academy of Sciences of the USSR. Moscow, Shubinskii Lane, 10.

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