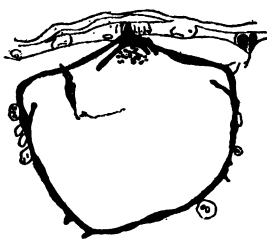
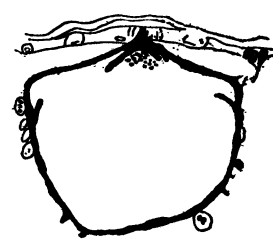


## ERRATA (1938-1939)

Vol. XIV.

Page 364	line 27	for $(\mathfrak{M})$	read $(M)$
" "	" 28	" $(\mathfrak{M}), \int_0^1 P^{(k)}(x, dz)h(dz)$	" $(M), \int_0^1 P^{(k)}(x, dz)h(z)$
" 367	" 3	" iv)	" iii)
" "	" 5-6	" From the above..... proves iv) by (6).	" Evident from iii) and the equations $f_{(i+1)_a}(E) = \int_0^1 P(x, E)$ $f_{i_a}(dx)$ below.
" 382	" 3	" $A'_s$ and $B'_s$	" $A$ 's and $B$ 's
" "	" 22	" "	" "
" "	" 26	" "	" "
" "	" 7	" equation of obtained	" equation obtained
" "	" 26	" dependicular	" perpendicular
" 383	" 9	" about 0.17 a toward	" about 0.17 <sub>a</sub> toward
" 393	" 41	" 'rhythmical movemehts'	" 'rhythmical movements'

Vol. XV.

Page 66	foot note	2(b) for Ried	read Reed
"	"	Fig. 1	"
" 94	" VII. abd.		
" "	" "	"	"
" 107	" line 8	" $\begin{matrix} \vee & \vee \\ \text{C} & \text{C} \\ \vdots & \vdots \\ \text{O} & \text{O} \end{matrix} \rightarrow \begin{matrix} \vee & \vee \\ \text{C} & \text{C} \\ \text{O} & \text{O} \end{matrix}$	" $\begin{matrix} \vee & \vee \\ \text{C} & \text{C} \\ \text{O} & \text{O} \end{matrix} \rightarrow \begin{matrix} \vee & \vee \\ \text{C} & \text{C} \\ \text{O} & \text{O} \end{matrix}$
" 175	" 13	" $\sum_{F_m^{(k)} \phi p} F_m^{(k)}$	" $\sum_{F_m^{(k)} \vartheta p} F_m^{(k)}$
" 184	" 22	" N 40° E-S 40° E	" N 40° E-S 40° W
" 311	" 12	" schwarzblan	" schwarzblau
" 312	" 24	" fühler	" früher
" "	" 4(b)	" 7-Acetpl	" 7-Acetyl