

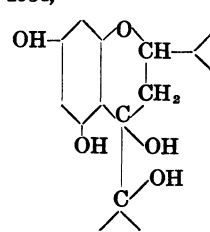
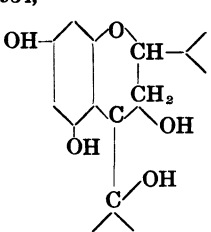
## ERRATA

(1935-1936)

## Vol. XI.

Page	386	line	14	for	naver	read	never
"	387	"	2	"	spical	"	apical
"	"	"	19	"	from	"	form
"	396 Table 2	1	"	"	+''020	"	+''025
"	403	line	14	"	S	"	s
"	404	"	10	"	$-x_1 + \frac{2k_2}{3k_1}x_2=0$	"	$-x_1 + \frac{k_2}{3k_1}x_2=0$
"	455	"	13	"	mentional	"	mentioned
"	"	"	16	"	by Stokes formula are	"	by the formula of Stokes is
"	"	"	17	"	spherical particles	"	spherical particles ;
"	"	"	18	"	authors	"	author's
"	"	"	21	"	Stokes	"	Stokes'
"	"	"	24	"	In this case of	"	If
"	"	"	28	"	Where R=Reynold'.....	"	Where R=Reynolds'.....

## Vol. XII.

Page	16	line	2	for	Nineth	read	Ninth
"	110	"	18	"	$(p-1 > m \geq 1)$ ,	"	$(p-1 \geq m \geq 1)$ ,
"	144	"	27	"	Marthyniaceae	"	Martyniaceae
"	145	"	47	"	Macleya	"	Macleaya
"	"	"	52	"	"dubium 7	"	"dubium 21
"	146	"	27(l)	"	Mollugo cerviana	"	Mollugo Cerviana
"	"	"	5(r)	"	Cynocrampa japonica	"	Thelygonum japonicum
"	185	"	6	"	; P, P', E' and E,	"	; P, P', E', and E,
"	"	"	8	"	from VIII, 1932 to VIII, 1934,	"	from XIII, 1932 to XIII, 1934,
"	190	"	13	"		"	
"	203	line	11(b)for	18.05	read	18.81	
"	"	"	4(b)	11.59	"	11.66	
"	204	"	4	11.59	"	11.66	
"	215	"	35	vaues	"	values	
"	216	"	3	"	$\epsilon_R^2 = \frac{\sum \left\{ \left( \frac{M}{R} \right)^2 [vv] \right\}}{\sum N-n}$	"	$\epsilon_R^2 = \frac{\sum \left\{ \left( \frac{R}{M} \right)^2 [vv] \right\}}{\sum N-n}$
"	"	"	23	"	$\epsilon_M^2 = \frac{\epsilon_{\Delta\delta_0}^2 + M^2 \epsilon_R^2}{N \cdot R}$	"	$\epsilon_M^2 = \frac{\epsilon_{\Delta\delta_0}^2 + M^2 \epsilon_R^2}{N \cdot R^2}$