

Errata

I. Eri YAGI, "On Nagaoka's Saturnian Atomic Model (1903)," No. 3 (1964).

<i>Page Line</i>	<i>For</i>	<i>Read</i>
32 13-14	of which the central charge consists	for the central charges.
33 6	1906	1905
33 14-15	(It seems to be Poincaré's misunderstanding that ...)	(Poincaré seems to be right that)
34 13 from the bottom	motion	motions
38 8 from the bottom	no explained	not explained
43 (19)	1893-86	1893-96
46 2	ilmslow	Wilmslow

II. Eri YAGI, "The Development of Nagaoka's Saturnian Atomic Model I—Dispersion of Light — (1904)," No. 6 (1967)

<i>Page Line</i>	<i>For</i>	<i>Read</i>
19 1	Saturian	Saturnian
19 3	on	of
19 13	disterbances	disturbances
19 footnote	Tokyo	Tōyō
20 10	despersion	dispersion
21 8 from the bottom	advatage	advantage
21 6 from the bottom	introducing	introducing
22 3	discern	consider
22 10	disterbance	disturbance
23 9	Kettleler	Ketteler
24 5	drow	draw

III. Yojiro TSUZUKI & Aiko YAMASHITA, "History of the Chemistry of Taste in Japan," No. 7 (1968)

<i>Page Line</i>	<i>For</i>	<i>Read</i>
1 10	developement	development
1 19	assistant	assistance

4	Fig. 1	$\begin{array}{c} \text{NaO}-\text{P}-\text{O}-\text{CH}_2 \\ \qquad \\ \text{ONa} \qquad 5' \end{array}$	$\begin{array}{c} \text{O} \qquad 5' \\ \qquad \\ \text{NaO}-\text{P}-\text{O}-\text{CH}_2 \\ \\ \text{ONa} \end{array}$
11	1 from the bottom	studies	studied
13	2	As far as	as far as
15	Fig. 5	$\begin{array}{c} \text{H} \qquad \text{N} \qquad \text{OH} \\ \diagdown \quad / \\ \text{C} \\ \\ \text{C}_6\text{H}_5 \end{array}$	$\begin{array}{c} \text{H} \qquad \text{N} \qquad \text{OH} \\ \diagdown \quad / \\ \text{C} \\ \\ \text{C}_6\text{H}_5 \\ \\ \text{C} \\ / \quad \backslash \\ \text{CH}_2 \quad \text{CH}_3 \end{array}$
16			
17	15	The synthesized	They synthesized
19	11-12	contribution	contributions