Correction to our paper:
"Gentzen Method in Modal Calculi"

By Masao Ohnishi and Kazuo Matsumoto

1. P. 116, line 20: Direction of the arrow should be from left to right, and the rule directly under the sequent which contains this arrow should be read as $(\vee \to)$ instead of $(\Diamond \to)$.

2. P. 117, line 2 of footnote: "R. C. Barcan [2] for S4" should be followed by "and S5."

3. P. 119, line 4: $\Diamond \alpha$ instead of α.

4. P. 119, line 15 to 26,

In case $\mathfrak{M} = \Diamond \alpha$,

$$\frac{\dfrac{\dfrac{\Gamma \to \Delta,\ \alpha \qquad \Pi \to \Sigma}{\Gamma,\ \Pi^* \to \Delta^*,\ \alpha,\ \Sigma}\ (\Diamond \alpha)}{\Gamma,\ \Pi^* \to \Delta^*,\ \Sigma,\ \Diamond \alpha \qquad \Pi \to \Sigma}\quad(\Diamond \alpha)}{\dfrac{\Gamma,\ \Pi^*,\ \Pi^* \to \Delta^*,\ \Sigma^*,\ \Sigma}{\Gamma,\ \Pi^* \to \Delta^*,\ \Sigma}}$$

in case $\mathfrak{M} \neq \Diamond \alpha$,

$$\frac{\dfrac{\dfrac{\dfrac{\Gamma \to \Delta,\ \alpha \qquad \Pi \to \Sigma}{\Gamma,\ \Pi^* \to \Delta^*,\ \alpha^*,\ \Sigma}\ (\mathfrak{M})}{\Gamma,\ \Pi^* \to \Delta^*,\ \alpha,\ \Sigma}}{\Gamma,\ \Pi^* \to \Delta^*,\ \Diamond \alpha,\ \Sigma \qquad \Pi \to \Sigma}\ (\mathfrak{M})}{\dfrac{\Gamma,\ \Pi^*,\ \Pi^* \to \Delta^*,\ (\Diamond \alpha)^*,\ \Sigma^*,\ \Sigma}{\Gamma,\ \Pi^* \to \Delta^*,\ (\Diamond \alpha)^*,\ \Sigma}}$$

5. P. 121, line 20: $\Box \Gamma$ instead of Γ.

6. P. 128, line 1 of footnote: [10] instead of [9].