Noted misprint in the article

STÄCKEL-TYPE DYNAMIC MODEL FOR THE GALAXY BASED ON MASER KINEMATIC DATA

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1. Page 56, expression (12), line 2. Instead of

$$+ \xi^2 \Phi_0^2 \frac{\alpha}{(\alpha - 1)\sqrt{1 + \kappa_1^2 z_0^2 (\xi^2 - 1)}}$$

must be

$$+\xi^2 \Phi_0^2 \frac{\alpha}{(\alpha-1) + \sqrt{1 + \kappa_1^2 z_0^2 (\xi^2 - 1)}}$$

2. Page 59, list item 7. Instead of

$$\sin \beta = \frac{r \cos \beta}{R} \sin l$$

must be

$$\sin \beta = \frac{r \cos b}{R} \sin l$$