

ERRATA TO "AN ANALOGUE TO GLAUBERMAN'S ZJ -THEOREM"

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(Communicated by Warren J. Wong)

I am indebted to Ana Martinez Pastor for pointing out two mistakes in [1].
In the definition of stability,

$$Z(\mathcal{O}^p(\mathcal{O}^{p'}(N)))$$

should be replaced by

$$C_{\mathcal{O}^{p'}(N)}(\mathcal{O}^p(\mathcal{O}^{p'}(N))).$$

In the proof of Theorem 2,

$$\{(\tau_1, H_1) | (\tau, H) \in \varepsilon\}$$

should be replaced by

$$\{(\alpha\tau_1, H_1) | (\tau, H) \in \varepsilon, \alpha \in \text{Aut}(S_1)\}.$$

With these corrections to the definitions, no changes are necessary in the proofs and results.

REFERENCES

1. B. Stellmacher, *An analogue to Glauberman's ZJ -theorem*, Proc. Amer. Math. Soc. **109** (1990), 925–929.

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