

**Correction to “Semihyperbolic transcendental  
semigroups”  
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**Page 208.**

A.2 in Theorem 2 in [KS] should be replaced by the following:

“there exist some neighborhood  $U_2$  of  $z_0$  and some positive real number  $\tilde{\varepsilon}$  such that the set

$$\mathcal{T} := \{(c, \lambda) \in \mathbb{C} \times \Lambda \mid c \in C(f_\lambda), G^*(f_\lambda(c)) \cap U_2 \neq \emptyset\}$$

is finite and for each  $(c, \lambda) \in \mathcal{T}$  we have

$$\chi(c, \overline{G^*(f_\lambda(c)) \setminus \{c\}}) \geq \tilde{\varepsilon} > 0,”$$

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**References**

- [KS] H. Kriete and H. Sumi, *Semihyperbolic transcendental semigroups*, J. Math. Kyoto Univ. **40**-2 (2000), 205–216.