Due to a trivial error in the inequality (Line 5) on page 73 [1], the authors propose that five lines (L2-L6) on page 73 [1] should be replaced by the following:

For $x \in X \setminus \{z\}$, there exists $n_0 > 1$ such that $d(x_n, z, a) \leq \frac{1}{5}d(x, z, a)$ for all $n \geq n_0$ and all $a \in X$. Then we have by the TA-inequality,

\[
\theta(r)d(x_n, Tx_n, a) \leq d(x_n, Tx_n, a) = d(x_n, a_{n+1}, a) \\
\leq d(x_n, z, a) + d(x_{n+1}, z, a) + d(x_n, x_{n+1}, z) \\
\leq \frac{3}{5}d(x, z, a) = d(x, z, a) - \frac{2}{5}d(x, z, a).
\]

REFERENCES