

# Review of: "Analysis of Traub's method for cubic"

Ali Barati<sup>1</sup>

<sup>1</sup> Razi University

**Potential competing interests:** No potential competing interests to declare.

Comment on the paper entitled:

## **"Analysis of Traub's method for cubic":**

The author has extended the dynamical analysis of the Kurchatov scheme to Traub's method. A complete description of the dynamical planes is obtained and shows that the method is stable for cubic polynomials. The obtained results are very good and interesting. In my opinion, this paper is suitable for publication in "**Qeios**", but before publication of this paper in this journal, the author should address the given suggestions.

1. At the end of some relations and formulas, there is no dot, for example, on page 3, formulas 10-13, page 4, formulas 14-16. Put a dot at the end of these formulas.
2. What do figures 1 to 3 show? Also, these figures are plotted in a very large size; make their font smaller.

With best regards,