

**Editor's Comment:**

This paper is titled "Group Decision Method Without Consensus Threshold Based on Personalized Semantic Continuous Learning" is interesting.

This research introduces a novel approach to group decision-making that bypasses the need for a consensus threshold, employing personalized semantic continuous learning instead. The methodology promises to offer flexibility and adaptability in decision processes, potentially revolutionizing group dynamics. By leveraging personalized semantic learning, the approach aims to enhance decision outcomes by accommodating diverse perspectives and evolving contexts. The integration of continuous learning mechanisms underscores a commitment to staying abreast of changing circumstances, ensuring relevance and effectiveness in decision-making scenarios.

The author addressed the main concerns from the reviews, the revised version of the manuscript appears to be good. It looks READY for publication.

**Editor's Details:**

Dr. Leo Willyanto Santoso  
Assistant Professor, Petra Christian University, Indonesia.