

Review of: "A Gaussian Kernel Similarity Approach to Multisource Information Fusion Considering the Weight of Focal Element Beliefs"

Jingjing Liu

Potential competing interests: No potential competing interests to declare.

Here are my questions:

- 1.What is the difference between the parameters derived by these methods with the same weights and different weights? Why does the method proposed in the paper outperform similar methods?Is there a suitable criterion to judge it?
- 2.The paper has only demonstrated in two dimensions, does it still has the same advantages if it is extended to three dimensions?
- 3 In Figure3, why was the distance of focal element beliefs derived as a vector in stead of a matrix?
- 4.There is a lack of information in the paper to identify how fast or slow the methods converge
- 5.Some of the formulas in the paper may not be written in a standardized way,so it is difficult to understand them.