

# Review of: "The functional unit of neural circuits and its relations to eventual sentience of artificial intelligence systems"

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The article presents the concept of neural modeling of the sentience of artificial intelligence systems.

The issue is extremely complex and an attempt to model such phenomena based on the functioning of the human brain is very interesting, and at the same time it is subject to great uncertainty.

Taking into account the dynamics of neural systems, in the presence of feedbacks, may lead to the oscillations mentioned by the authors.

It is necessary to support the presented concept with in-depth model and experimental research.

The presented concept may become the beginning of a whole field of research related to the sentience of artificial intelligence systems.