

Review of: "An automatic screening method for strabismus detection based on image processing"

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Potential competing interests: The author(s) declared that no potential competing interests exist.

Simulation methods based on physical concepts are not an efficient technique for predicting processing and chemistry when it is necessary to find chemical composition and processing history from the microstructural morphology of heterogeneous materials. By using the framework of deep neural network, the authors predict the microstructural morphology of materials. Preliminary results show that the model has good prediction accuracy for real alloy systems, but how to extract finer parameters needs further research.