

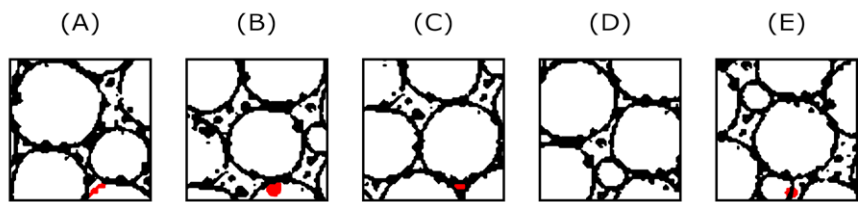
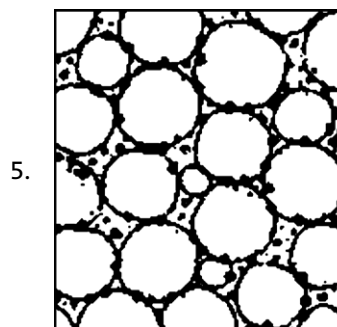
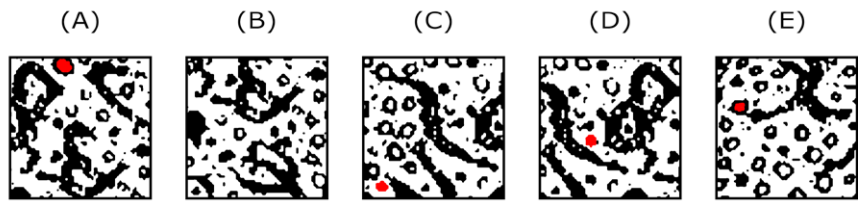
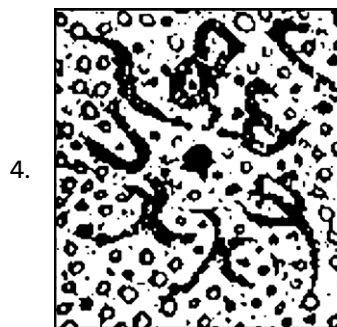
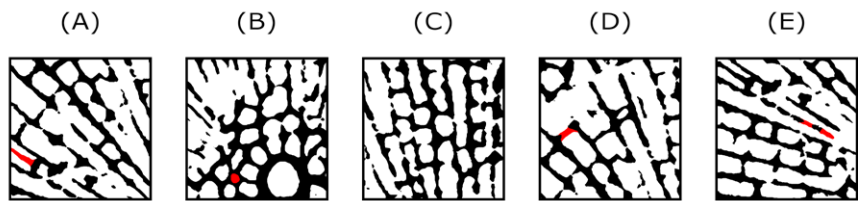
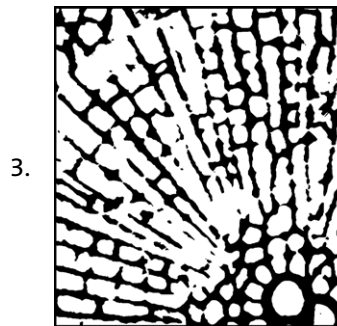
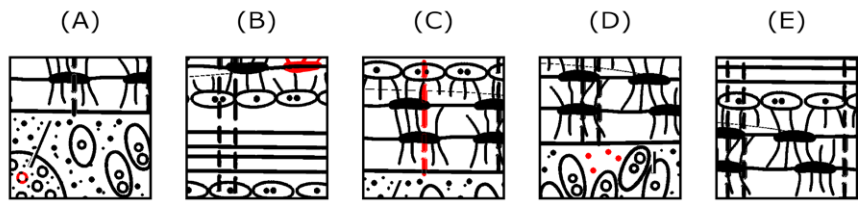
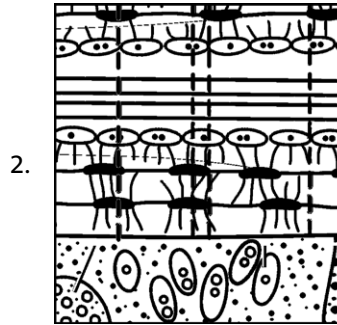
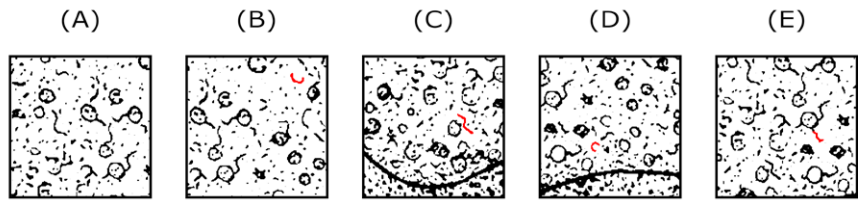
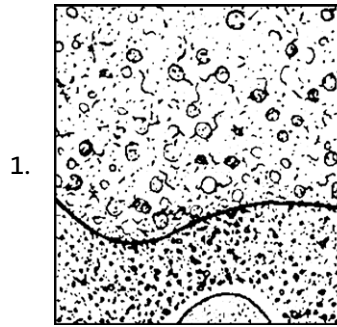


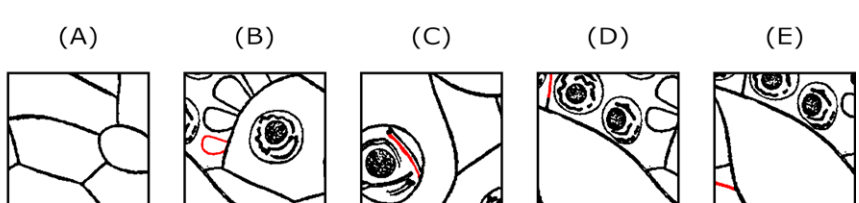
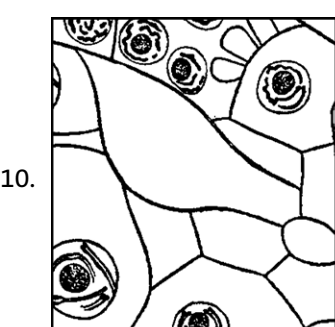
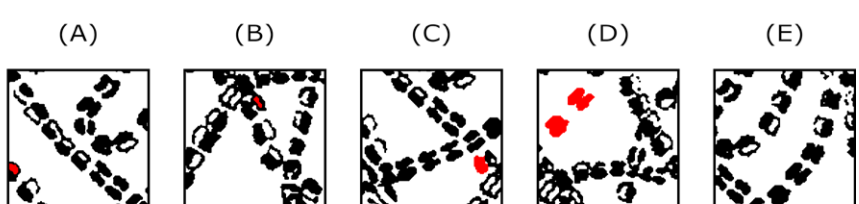
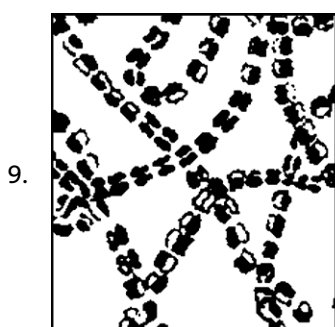
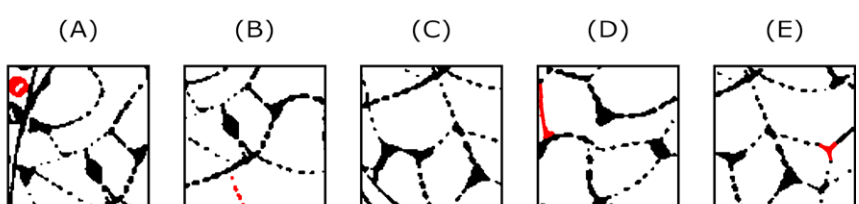
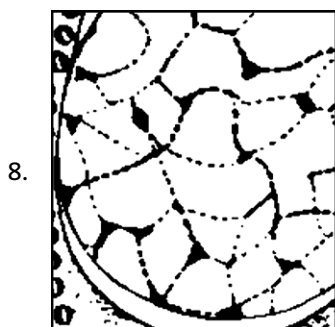
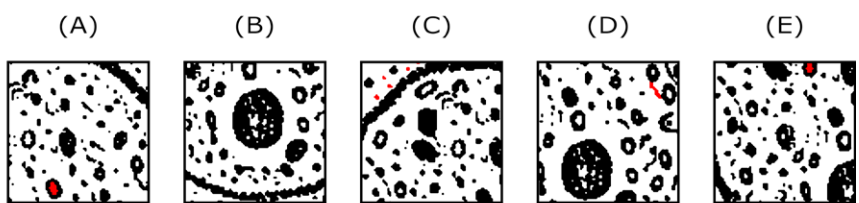
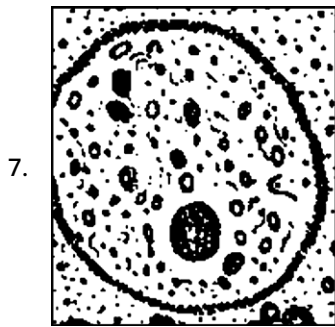
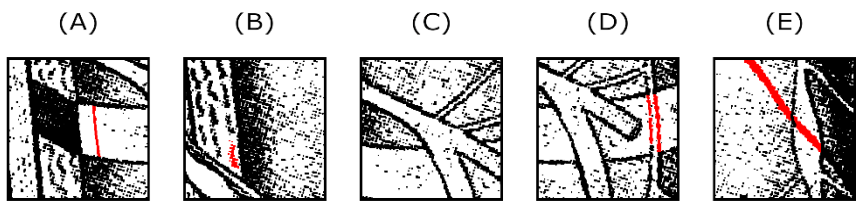
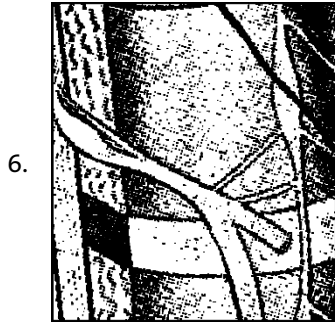
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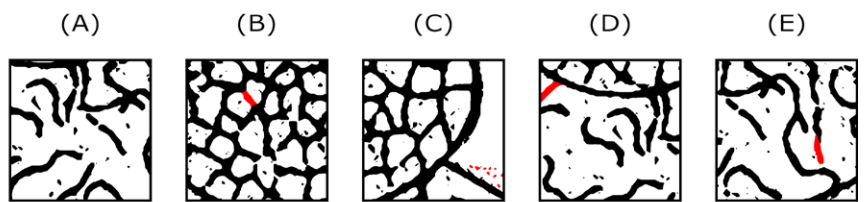
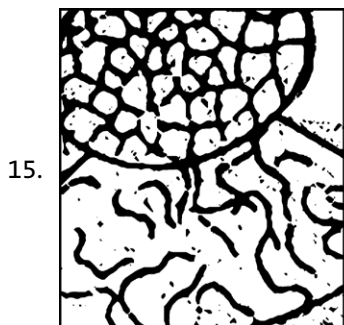
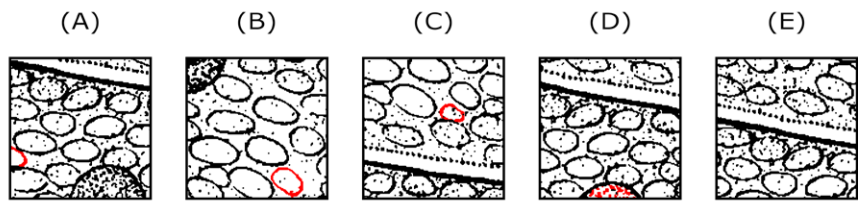
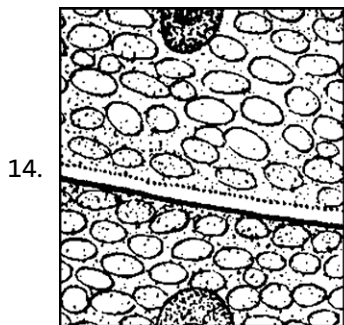
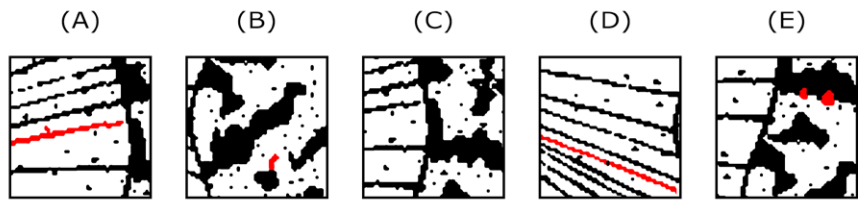
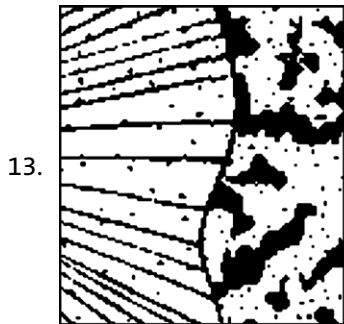
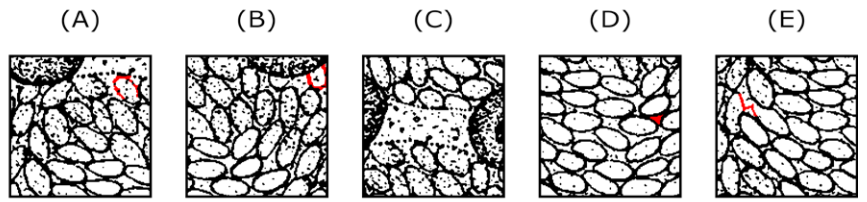
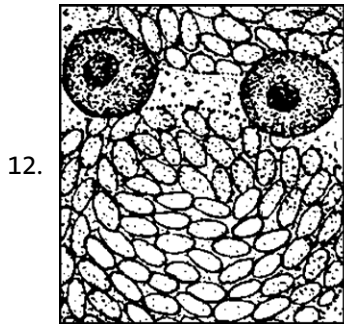
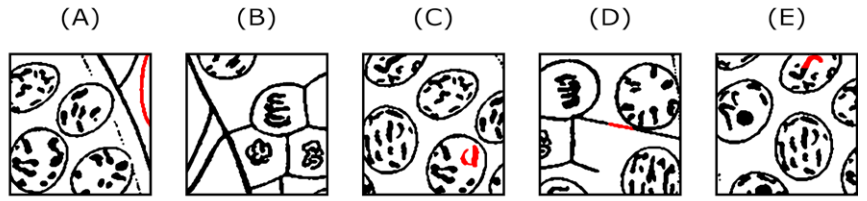
# Simulation 4

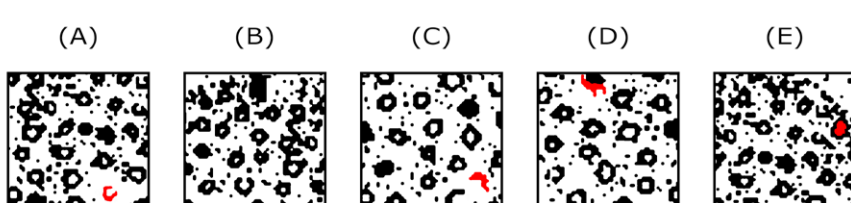
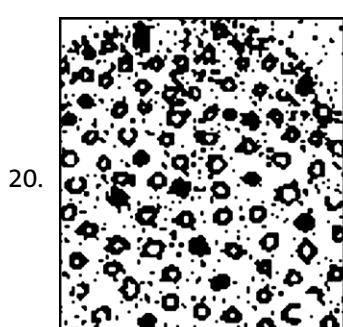
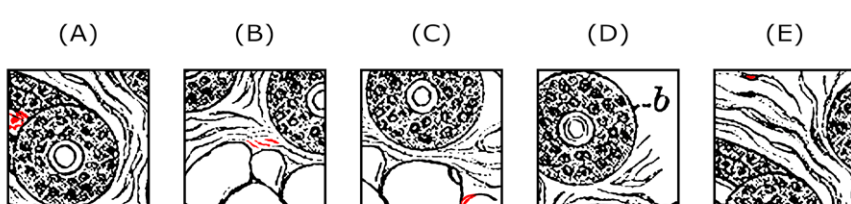
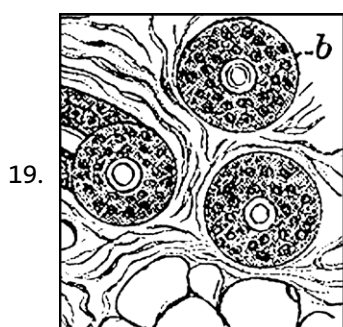
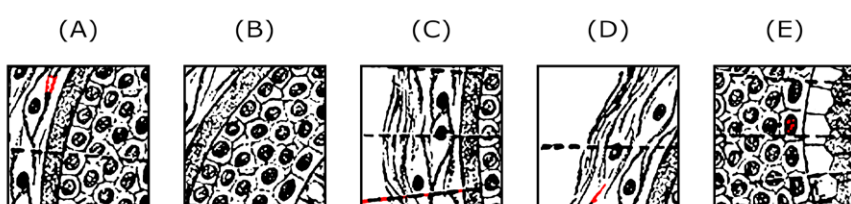
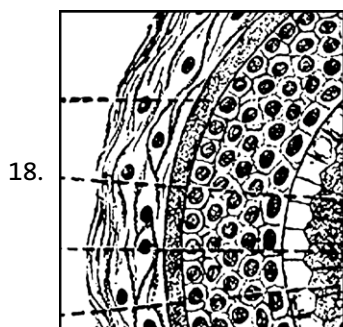
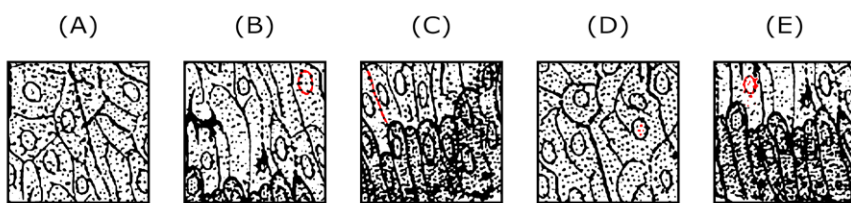
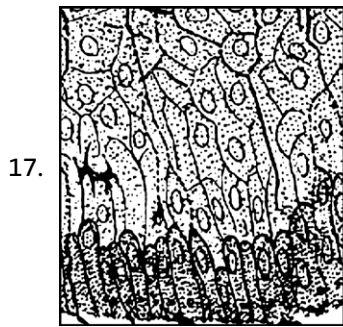
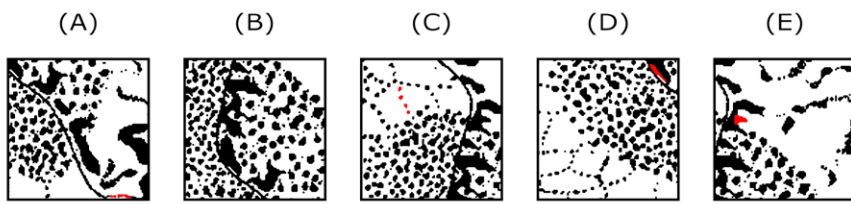
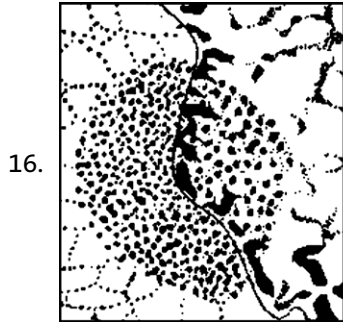
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## 6.4 Simulation 4









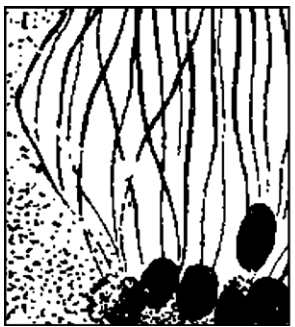
21.



(A) (B) (C) (D) (E)



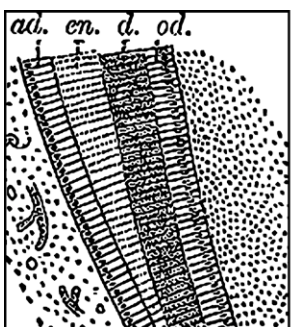
22.



(A) (B) (C) (D) (E)



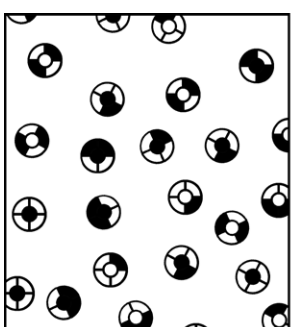
23.



(A) (B) (C) (D) (E)



24.



(A) (B) (C) (D) (E)

