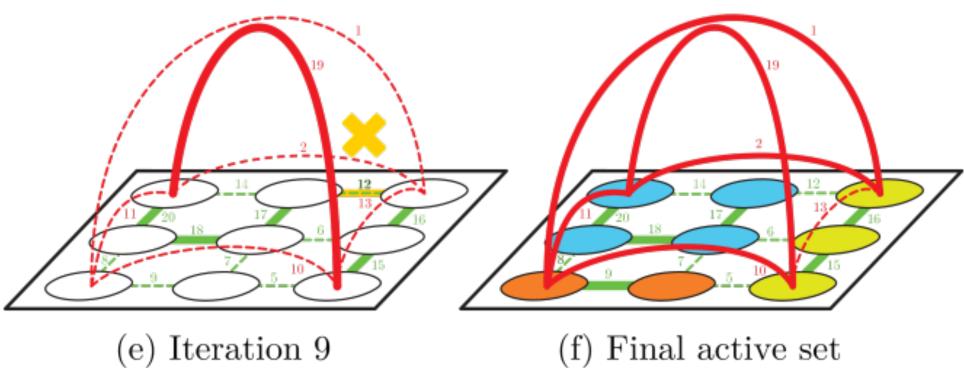
- 1. Sort
- 2. Mark
  - A. Green:
    - if not (mutex && cycle)
  - B. Red:
    - if not (mutex)

(a) Iteration 1 (b) Iteration 2 (c) Iteration 7 (d) Iteration 8

Wolf, S., Pape, C., Bailoni, A., Rahaman, N., Kreshuk, A., Köthe, U., & Hamprecht, F. A. *The Mutex Watershed: Efficient, Parameter-Free Image Partitioning.* 







- Yes: green leaves + brown soil
- Applicable to many agricultural / biomedical datasets
- Pursuing feasibility in complicated datasets (Cityscapes)



