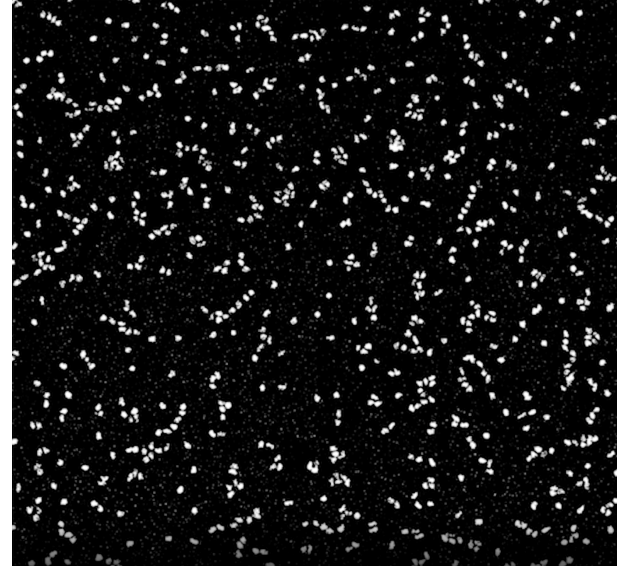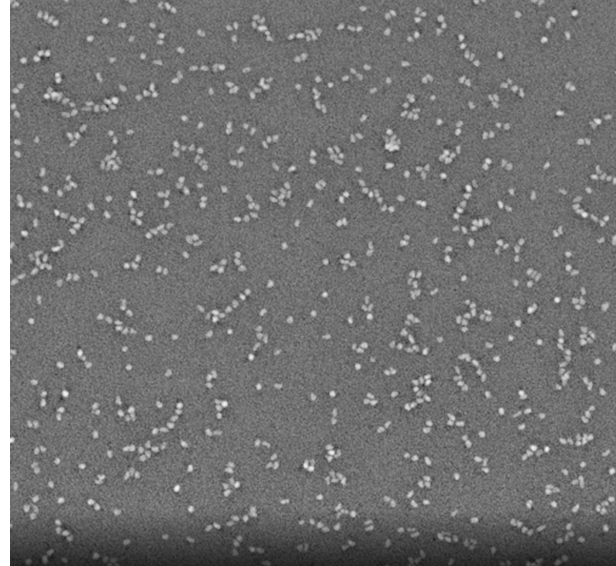# WEEK 1

31/08 – 04/09

NANO GROUP

OUR PROJECT

- VSParticle
- Turning greyscale images into bitmaps (only black and white pixels) using thresholding algorithms
- A user gives a score of how well the image turned out
- Use Machine Learning to predict the best thresholding algorithm for each picture

PAST WEEK

- Focus on DataCamp

- (Scrum workshop)

- Research our topic
  (nanoparticles and auto-thresholding)

- Discuss questions for our project owner

- Set up Scrum (Jira)

- Meetings with Brian and Jeroen

- Test script reading JSON data into python

THIS WEEK

- Meeting with our project owner
- Find main research question
- Look into different projects that are similar, to find different approaches
- Meetings with Brian and Tony

THANK YOU!