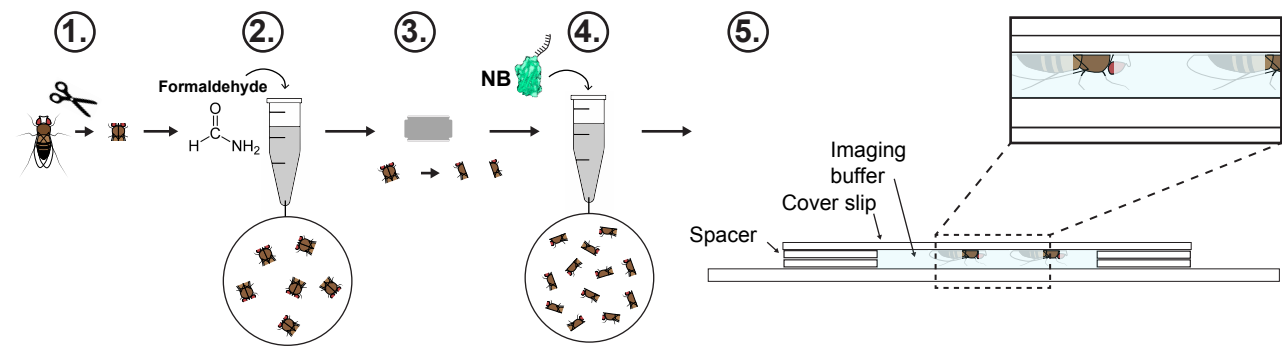


A

Sample preparation

- 1. Thorax isolation by cutting head, wings and abdomen
- 2. Thorax fixation
- 3. Hemi-thorax isolation by cutting with microtome knife
- 4. Staining with nanobodies
- 5. Mounting on sample chamber



B

Super-resolution microscopy imaging & post processing

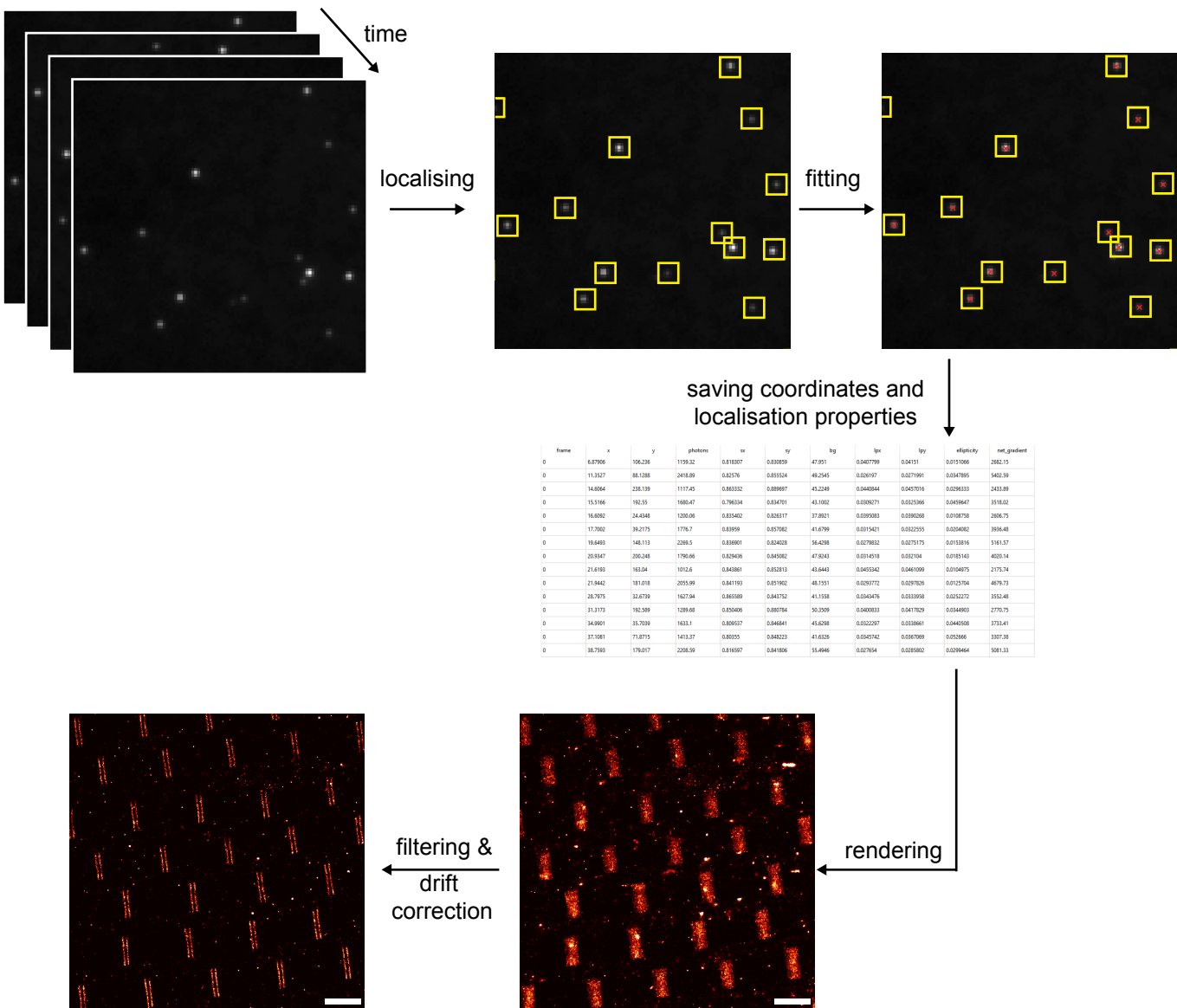


Figure 3 - figure supplement 1