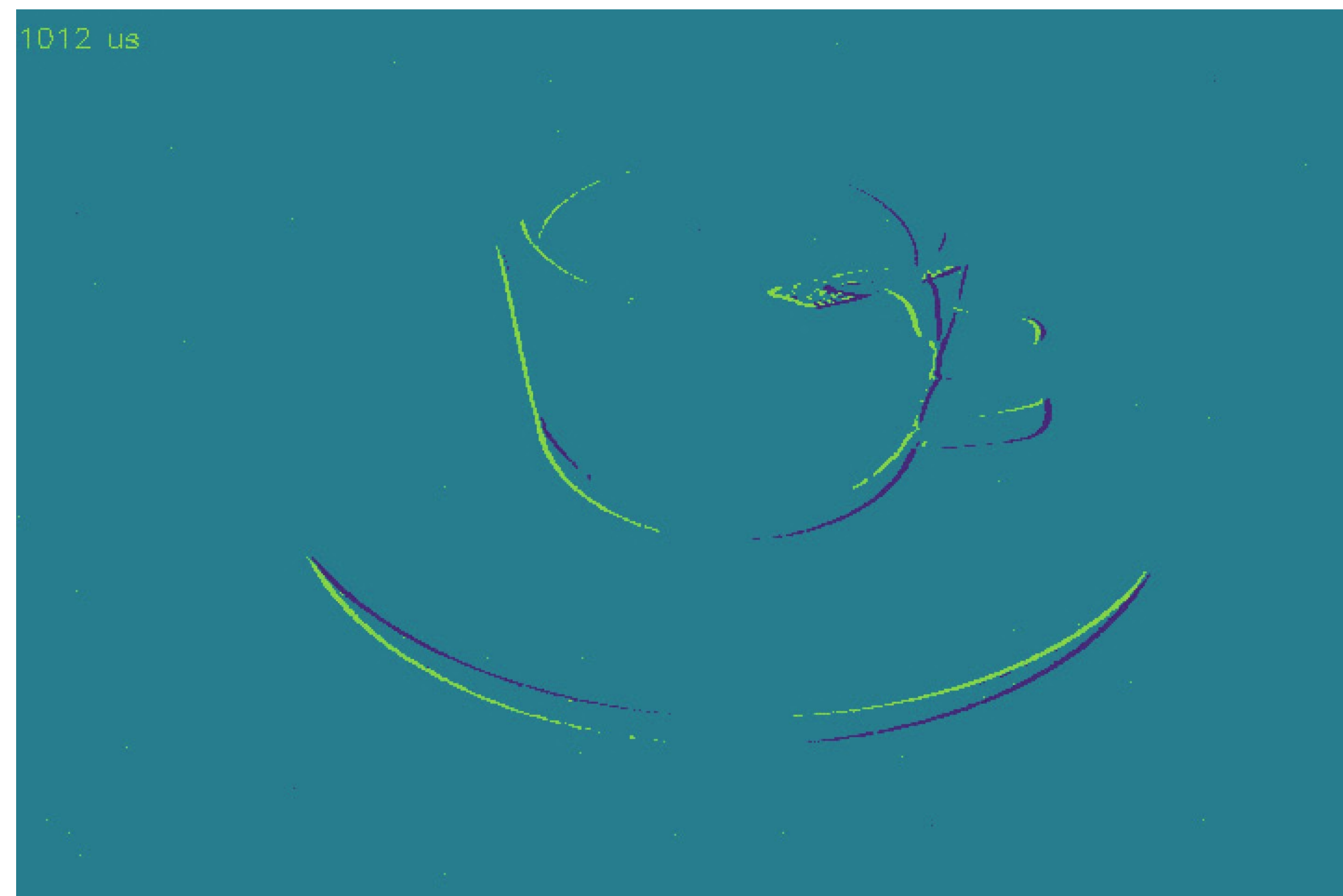


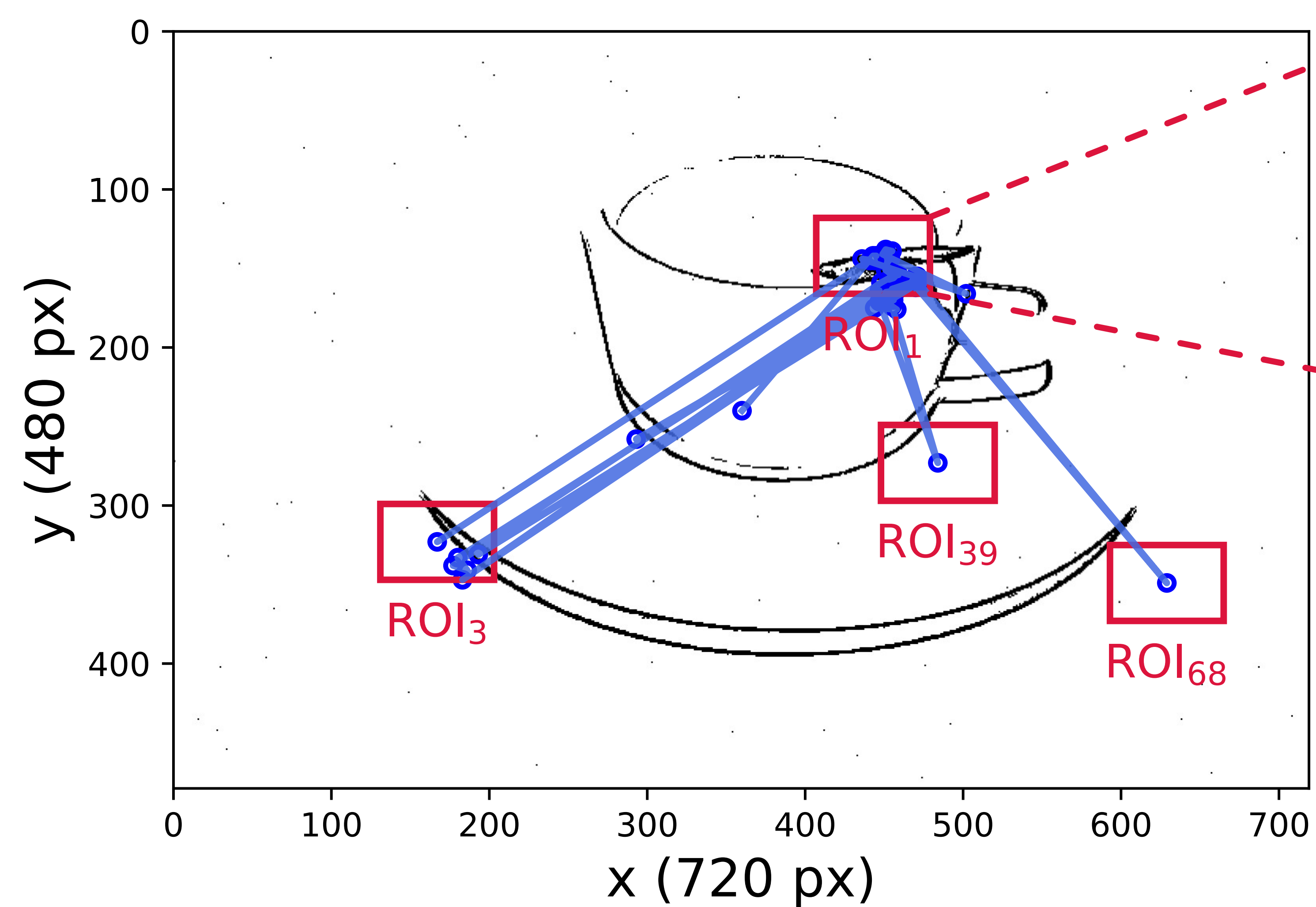
**a) Setup (RGB frame)**



**b) DVS events**



**c) Saccades and fixations**  
 $\{(\Delta x_1, \Delta y_1), \dots, (\Delta x_n, \Delta y_n)\}$



**d) Regions of Interest (ROIs)**  
 $\{ROI_1, \dots, ROI_n\}$

