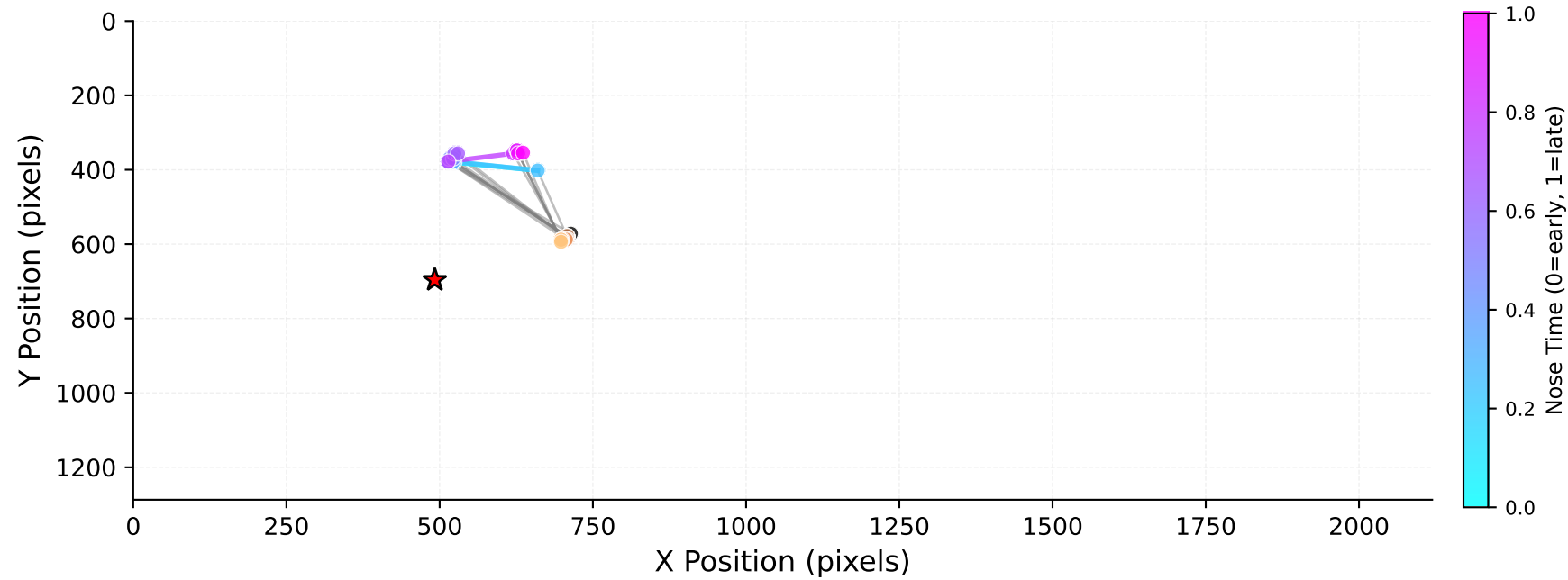
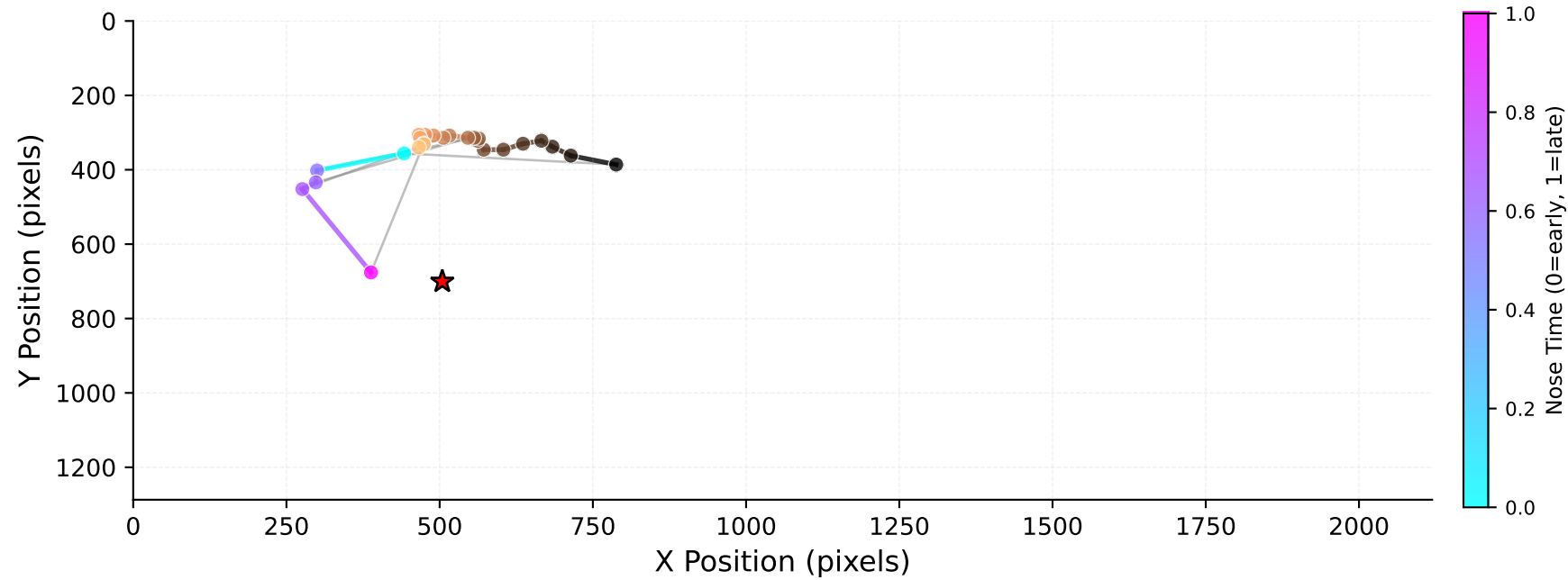


**Bout 26 - Cluster 4**  
**Video: org-3-uploads-stage.study\_447.cage\_4838.2025-08-15.05.30.mp4**  
**Animal ID: 1 | Frames: 772-792 (16 frames)**



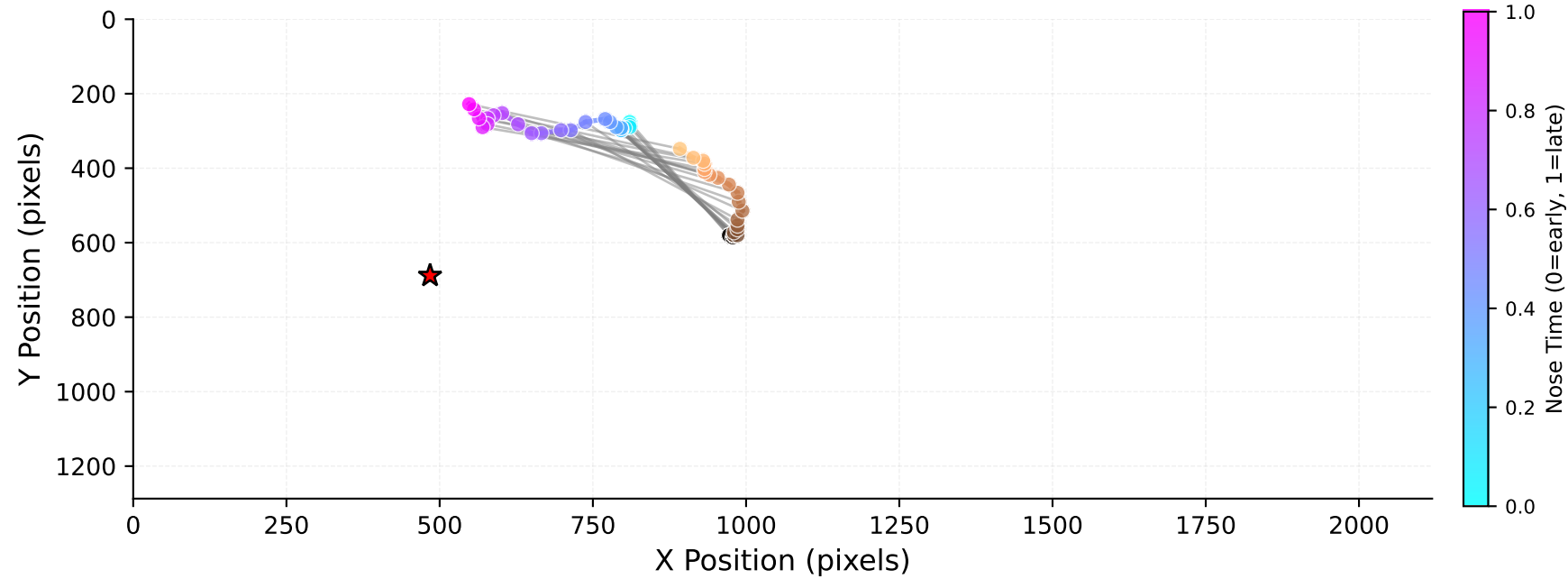
Trajectory of nose and tail keypoints over time. Cage dimensions: 2119 x 1287 pixels. Nose: cool colormap (cyan→magenta). Tail: copper colormap (dark→bright). Grey lines connect nose to tail for each frame. Red star indicates lixit location.

**Bout 33 - Cluster 4**  
**Video: org-3-uploads-stage.study\_443.cage\_4823.2025-08-12.08.42.mp4**  
**Animal ID: 1 | Frames: 1624-1642 (5 frames)**



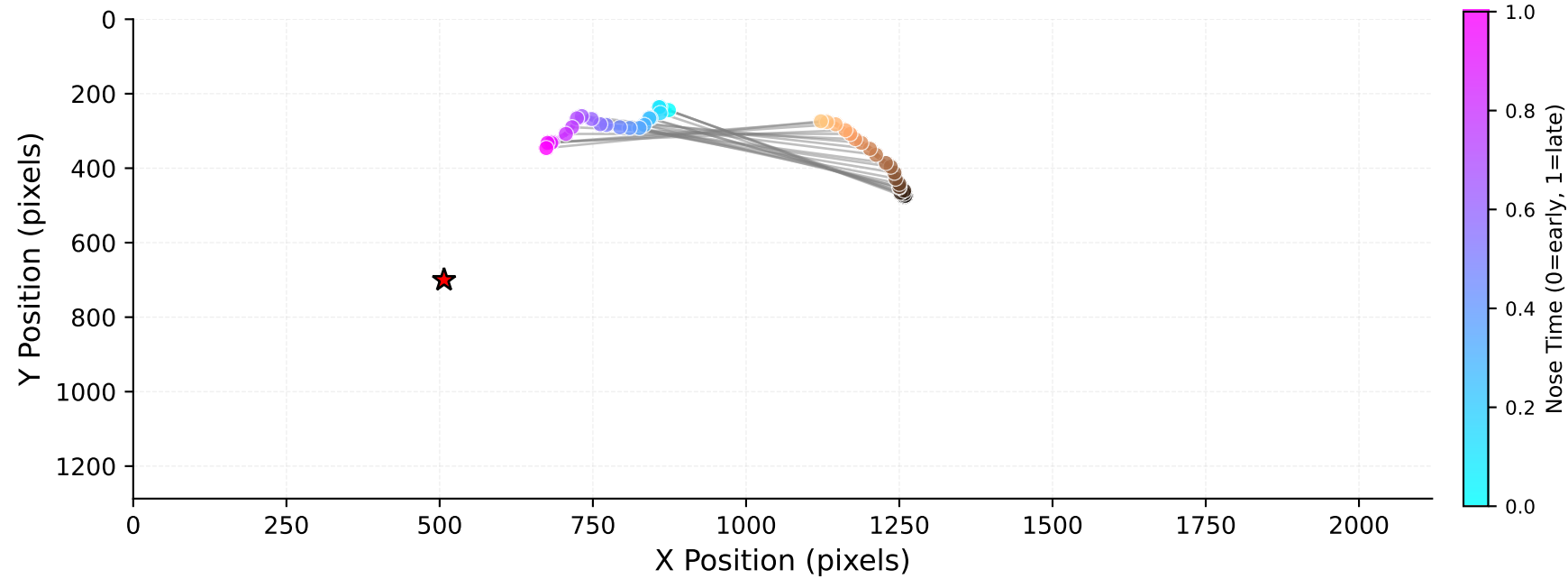
Trajectory of nose and tail keypoints over time. Cage dimensions: 2119 x 1287 pixels. Nose: cool colormap (cyan→magenta). Tail: copper colormap (dark→bright). Grey lines connect nose to tail for each frame. Red star indicates lixit location.

**Bout 85 - Cluster 4**  
**Video: org-3-uploads-stage.study\_410.cage\_4486.2025-07-16.13.08.mp4**  
**Animal ID: 1 | Frames: 1064-1089 (26 frames)**



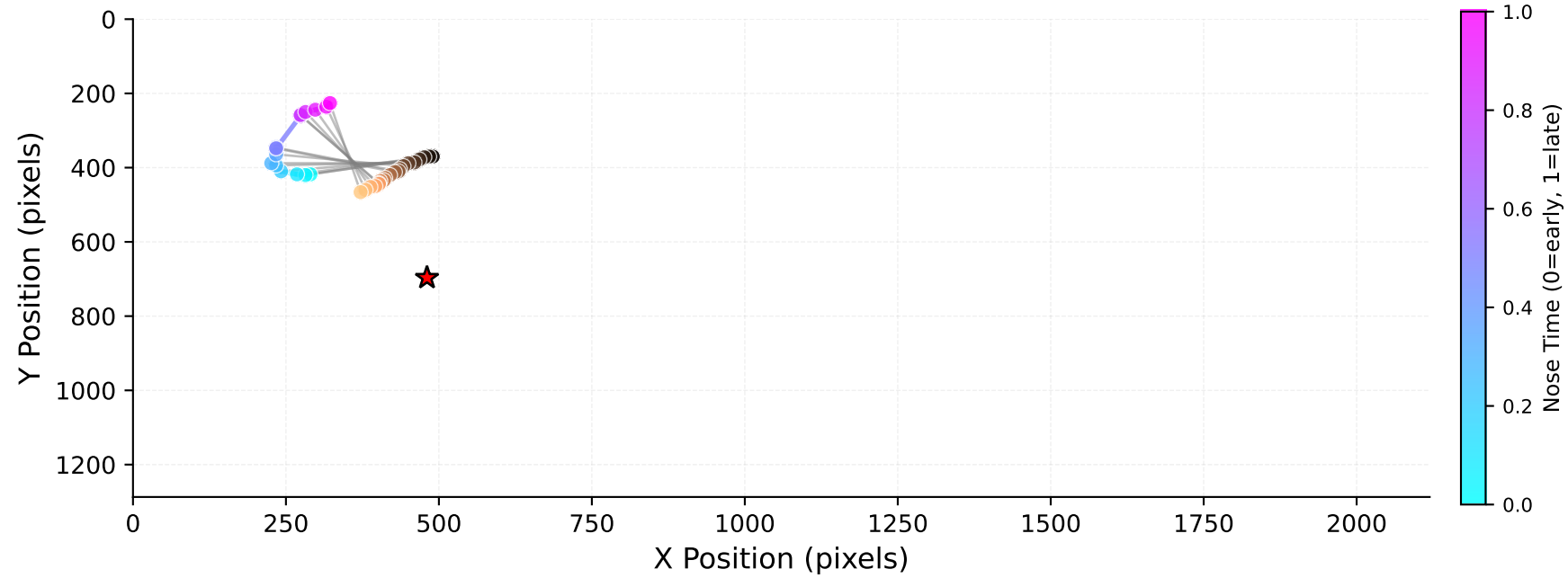
Trajectory of nose and tail keypoints over time. Cage dimensions: 2119 x 1287 pixels. Nose: cool colormap (cyan→magenta). Tail: copper colormap (dark→bright). Grey lines connect nose to tail for each frame. Red star indicates lixit location.

**Bout 130 - Cluster 4**  
**Video: org-9-uploads-stage.study\_1175.cage\_5999.2025-06-29.05.08.mp4**  
**Animal ID: 1 | Frames: 559-579 (21 frames)**



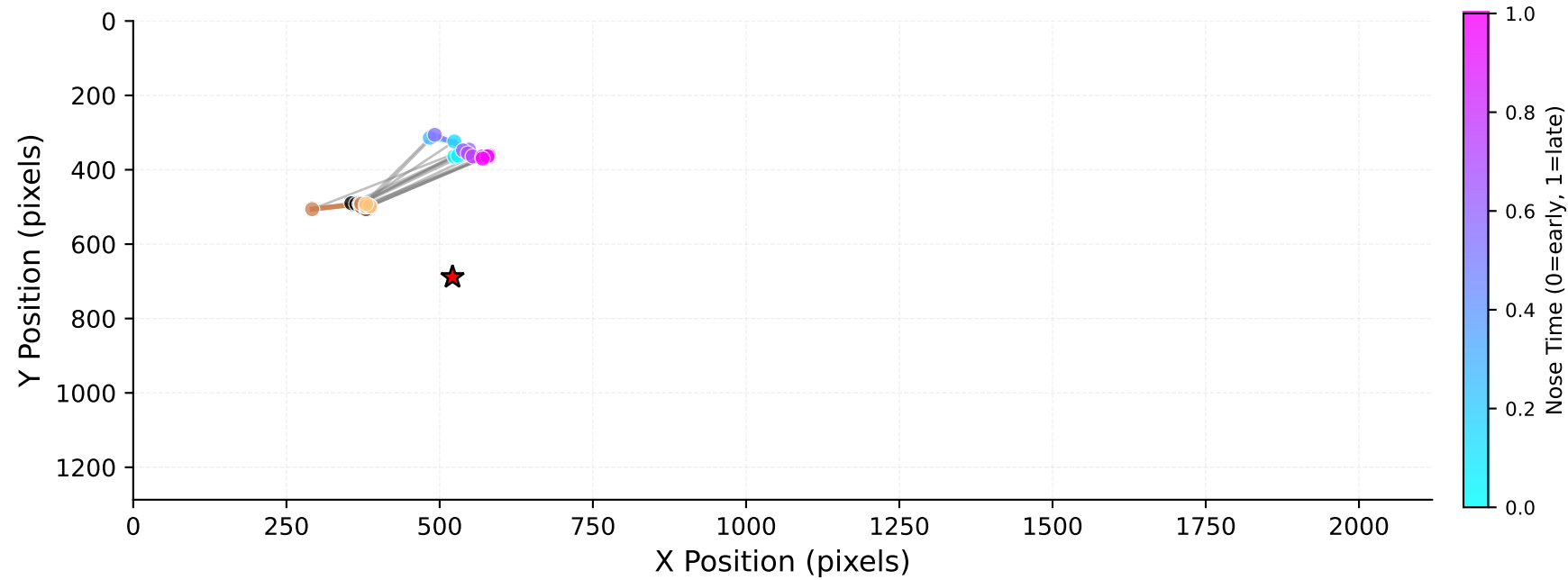
Trajectory of nose and tail keypoints over time. Cage dimensions: 2119 x 1287 pixels. Nose: cool colormap (cyan→magenta). Tail: copper colormap (dark→bright). Grey lines connect nose to tail for each frame. Red star indicates lixit location.

**Bout 138 - Cluster 4**  
**Video: org-3-uploads-stage.study\_410.cage\_4484.2025-07-30.14.19.mp4**  
**Animal ID: 2 | Frames: 425-445 (15 frames)**



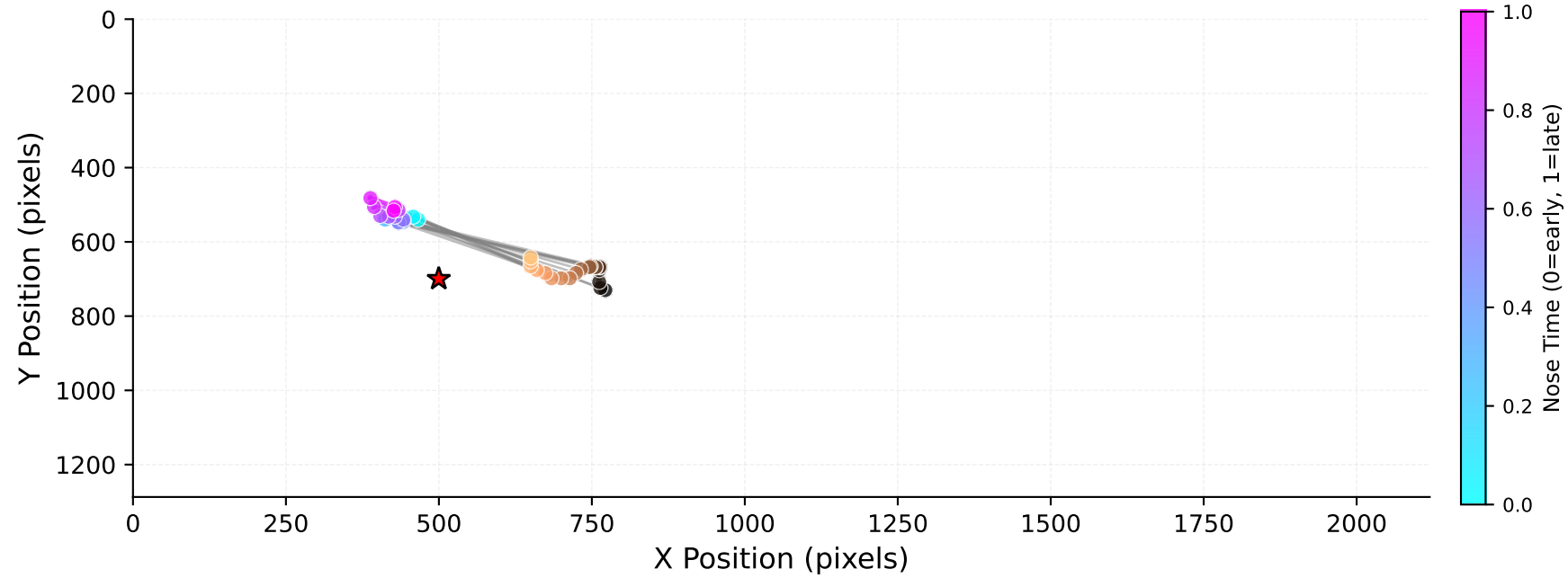
Trajectory of nose and tail keypoints over time. Cage dimensions: 2119 x 1287 pixels. Nose: cool colormap (cyan→magenta). Tail: copper colormap (dark→bright). Grey lines connect nose to tail for each frame. Red star indicates lixit location.

**Bout 146 - Cluster 4**  
**Video: org-3-uploads-stage.study\_460.cage\_4986.2025-09-03.08.11.mp4**  
**Animal ID: 0 | Frames: 1608-1628 (15 frames)**



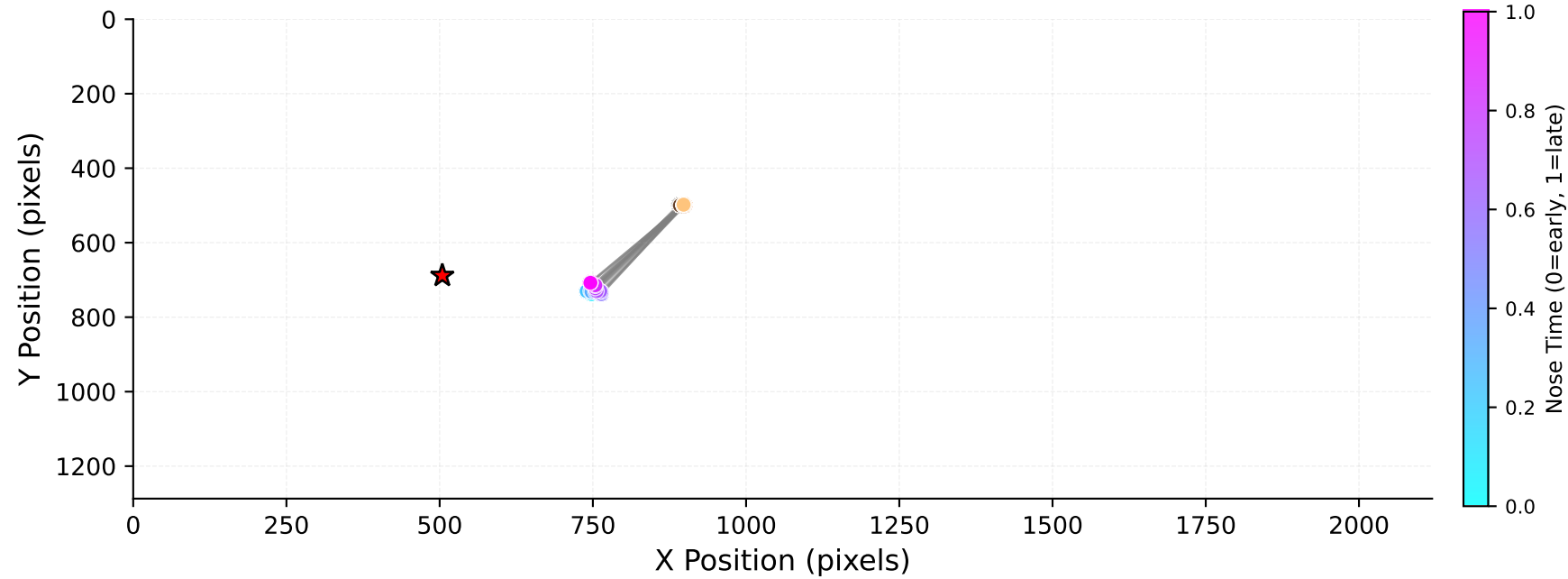
Trajectory of nose and tail keypoints over time. Cage dimensions: 2119 x 1287 pixels. Nose: cool colormap (cyan→magenta). Tail: copper colormap (dark→bright). Grey lines connect nose to tail for each frame. Red star indicates lixit location.

**Bout 164 - Cluster 4**  
**Video: org-3-prod.study\_443.cage\_4823.2025-08-11.23.16.mp4**  
**Animal ID: 1 | Frames: 1552-1570 (16 frames)**



Trajectory of nose and tail keypoints over time. Cage dimensions: 2119 x 1287 pixels. Nose: cool colormap (cyan→magenta). Tail: copper colormap (dark→bright). Grey lines connect nose to tail for each frame. Red star indicates lixit location.

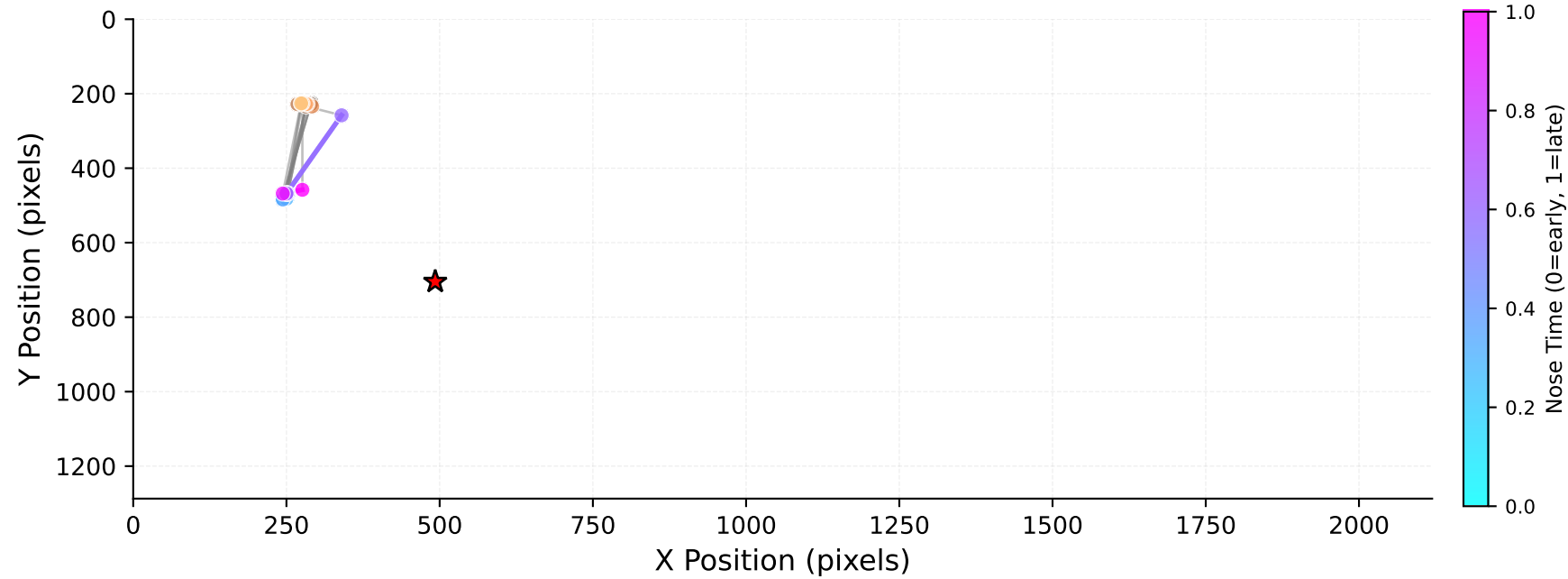
**Bout 183 - Cluster 4**  
**Video: org-3-uploads-stage.study\_410.cage\_4482.2025-08-05.11.18.mp4**  
**Animal ID: 2 | Frames: 772-792 (21 frames)**



Trajectory of nose and tail keypoints over time. Cage dimensions: 2119 x 1287 pixels. Nose: cool colormap (cyan→magenta). Tail: copper colormap (dark→bright). Grey lines connect nose to tail for each frame. Red star indicates lixit location.

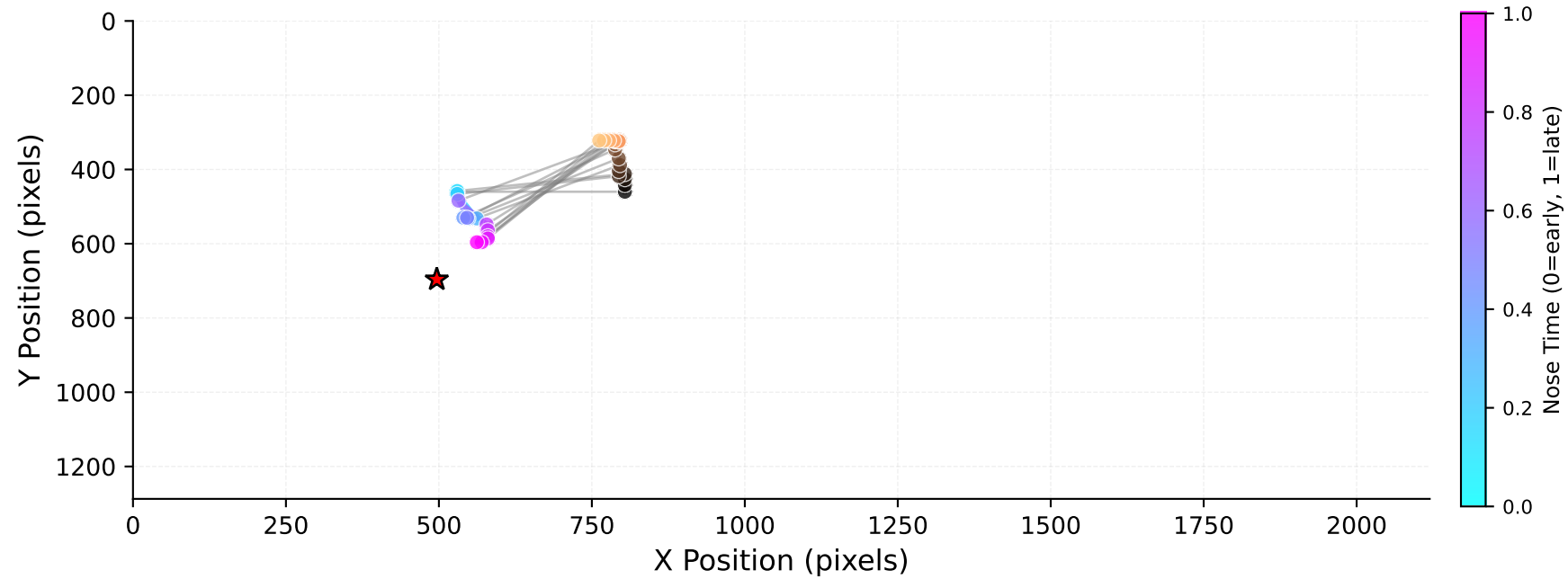


**Bout 185 - Cluster 4**  
**Video: org-3-uploads-stage.study\_426.cage\_4471.2025-07-10.01.56.mp4**  
**Animal ID: 0 | Frames: 800-817 (13 frames)**



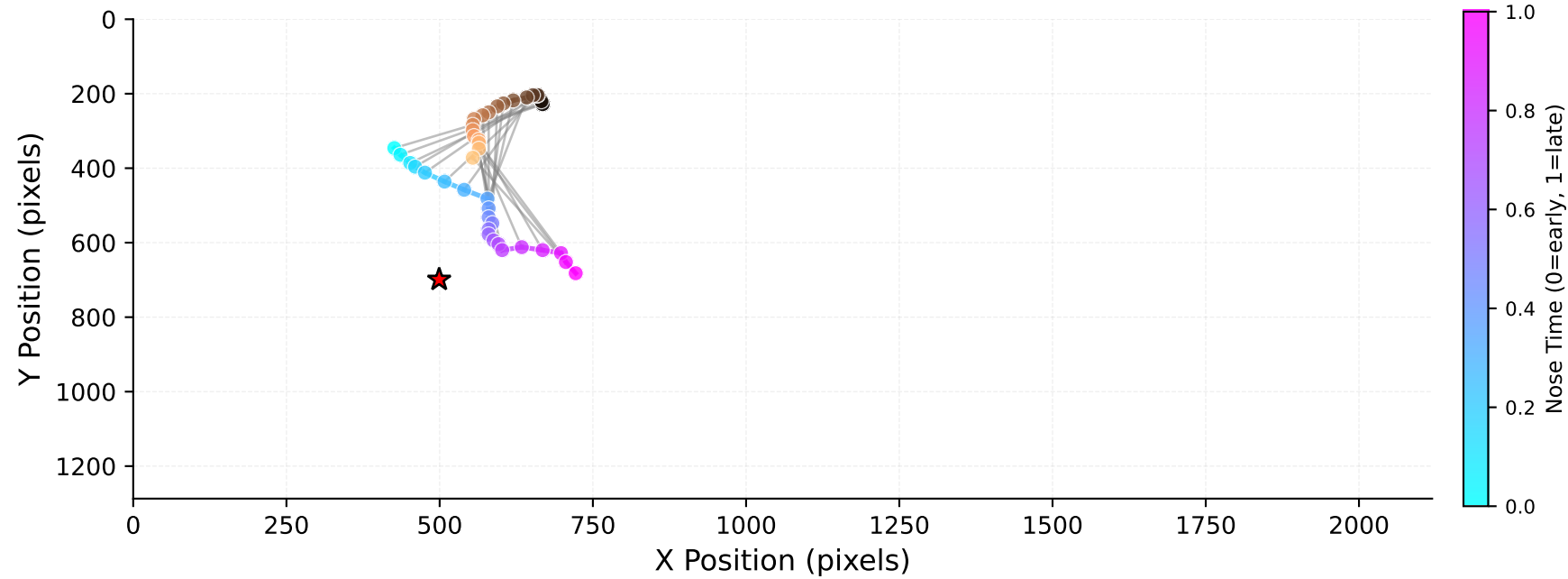
Trajectory of nose and tail keypoints over time. Cage dimensions: 2119 x 1287 pixels. Nose: cool colormap (cyan→magenta). Tail: copper colormap (dark→bright). Grey lines connect nose to tail for each frame. Red star indicates lixit location.

**Bout 190 - Cluster 4**  
**Video: org-3-uploads-stage.study\_410.cage\_4482.2025-07-16.07.13.mp4**  
**Animal ID: 1 | Frames: 1549-1569 (14 frames)**



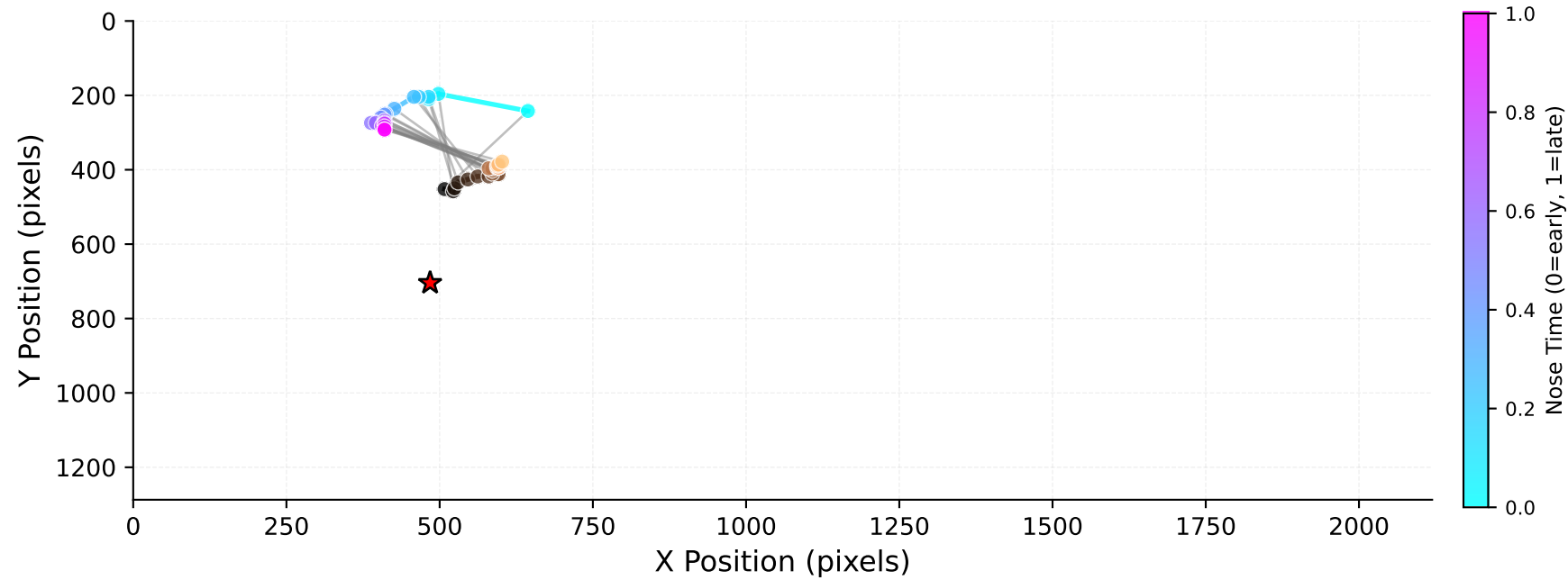
Trajectory of nose and tail keypoints over time. Cage dimensions: 2119 x 1287 pixels. Nose: cool colormap (cyan→magenta). Tail: copper colormap (dark→bright). Grey lines connect nose to tail for each frame. Red star indicates lixit location.

**Bout 207 - Cluster 4**  
**Video: org-3-prod.study\_443.cage\_4823.2025-08-11.23.11.mp4**  
**Animal ID: 2 | Frames: 672-692 (21 frames)**



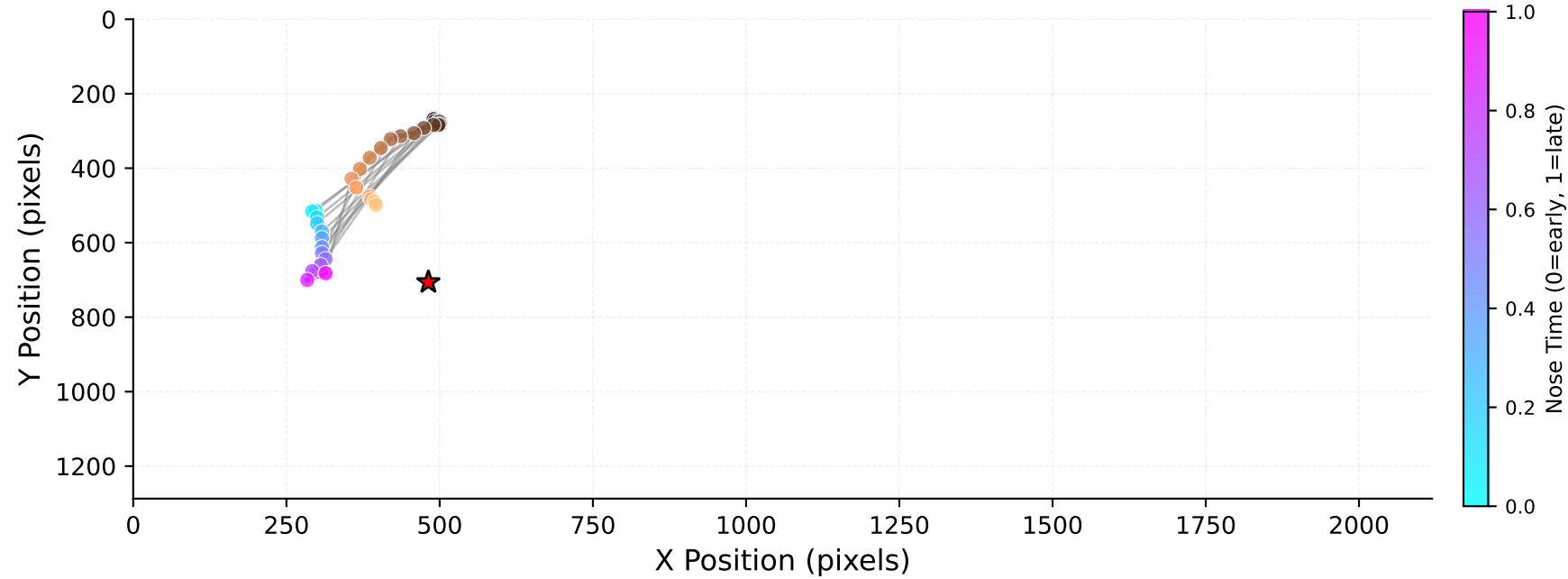
Trajectory of nose and tail keypoints over time. Cage dimensions: 2119 x 1287 pixels. Nose: cool colormap (cyan→magenta). Tail: copper colormap (dark→bright). Grey lines connect nose to tail for each frame. Red star indicates lixit location.

**Bout 208 - Cluster 4**  
**Video: org-3-uploads-stage.study\_447.cage\_4840.2025-08-27.04.25.mp4**  
**Animal ID: 0 | Frames: 181-201 (20 frames)**



Trajectory of nose and tail keypoints over time. Cage dimensions: 2119 x 1287 pixels. Nose: cool colormap (cyan→magenta). Tail: copper colormap (dark→bright). Grey lines connect nose to tail for each frame. Red star indicates lixit location.

**Bout 226 - Cluster 4**  
**Video: org-9-uploads-stage.study\_1013.cage\_4995.2025-03-17.02.02.mp4**  
**Animal ID: 2 | Frames: 1051-1065 (13 frames)**



Trajectory of nose and tail keypoints over time. Cage dimensions: 2119 x 1287 pixels. Nose: cool colormap (cyan→magenta). Tail: copper colormap (dark→bright). Grey lines connect nose to tail for each frame. Red star indicates lixit location.