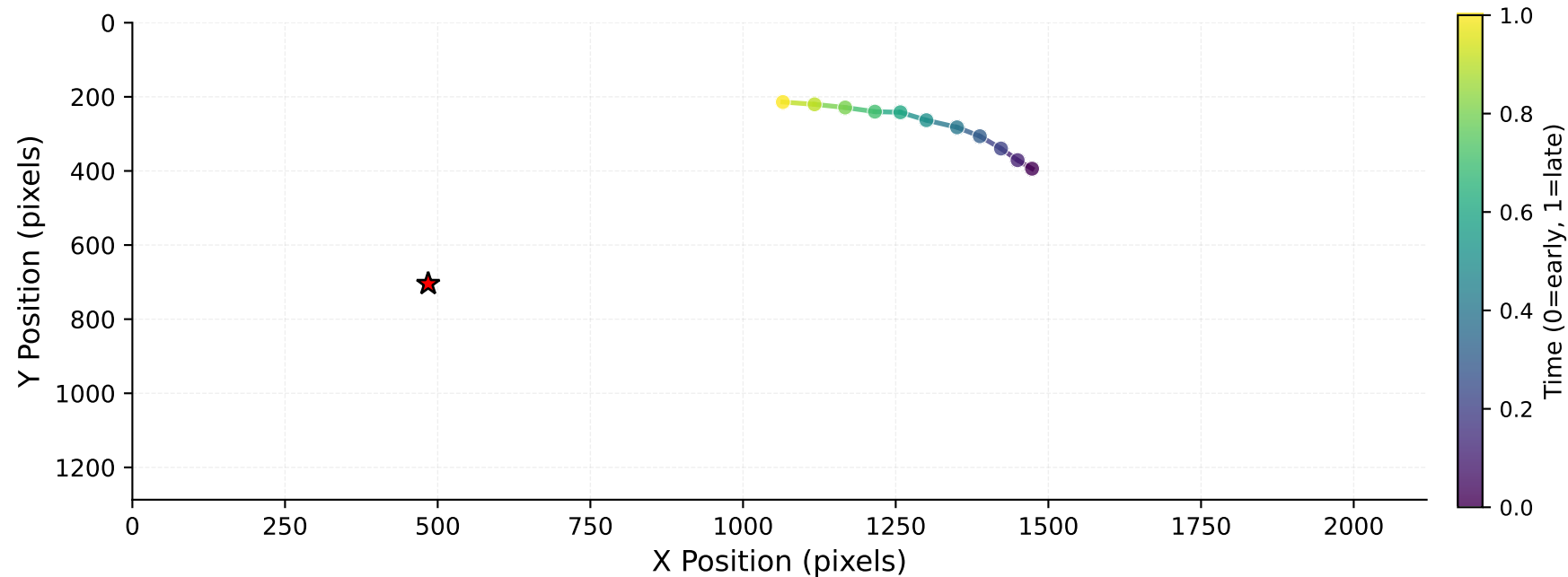**Bout 3 - Cluster 0**
Video: org-3-uploads-stage.study_448.cage_4865.2025-09-29.08.13.mp4
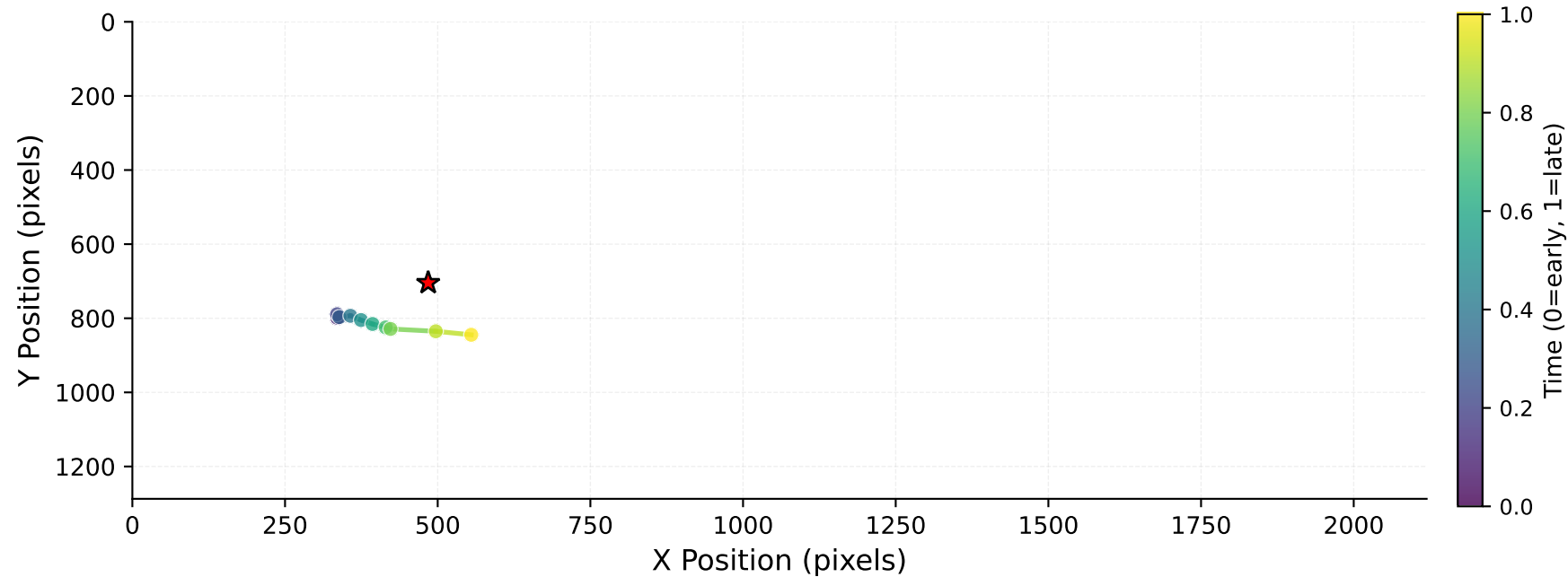**Animal ID: 1 | Frames: 906-916 (11 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 7 - Cluster 0
Video: org-3-uploads-stage.study_448.cage_4865.2025-09-29.08.13.mp4
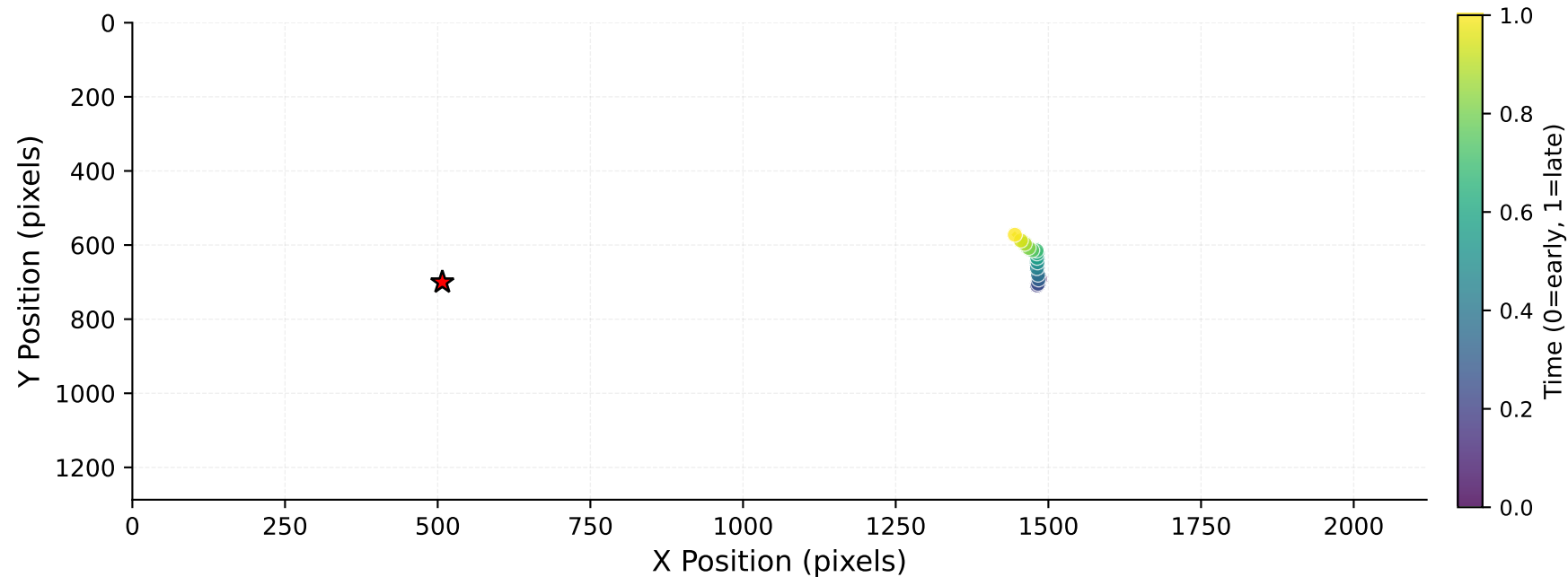**Animal ID: 2 | Frames: 514-524 (11 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 10 - Cluster 0
Video: org-3-uploads-stage.study_507.cage_5505.2025-10-16.16.07.mp4
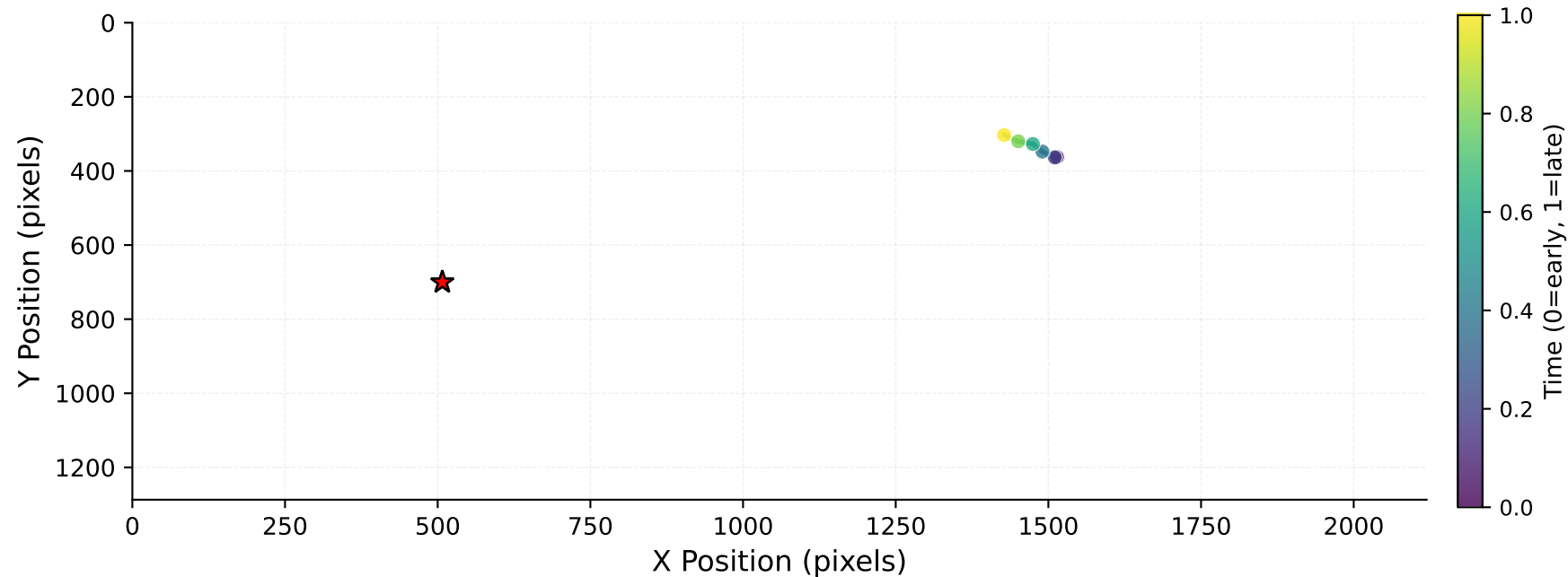**Animal ID: 1 | Frames: 311-327 (17 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 11 - Cluster 0
Video: org-3-uploads-stage.study_507.cage_5505.2025-10-16.16.07.mp4
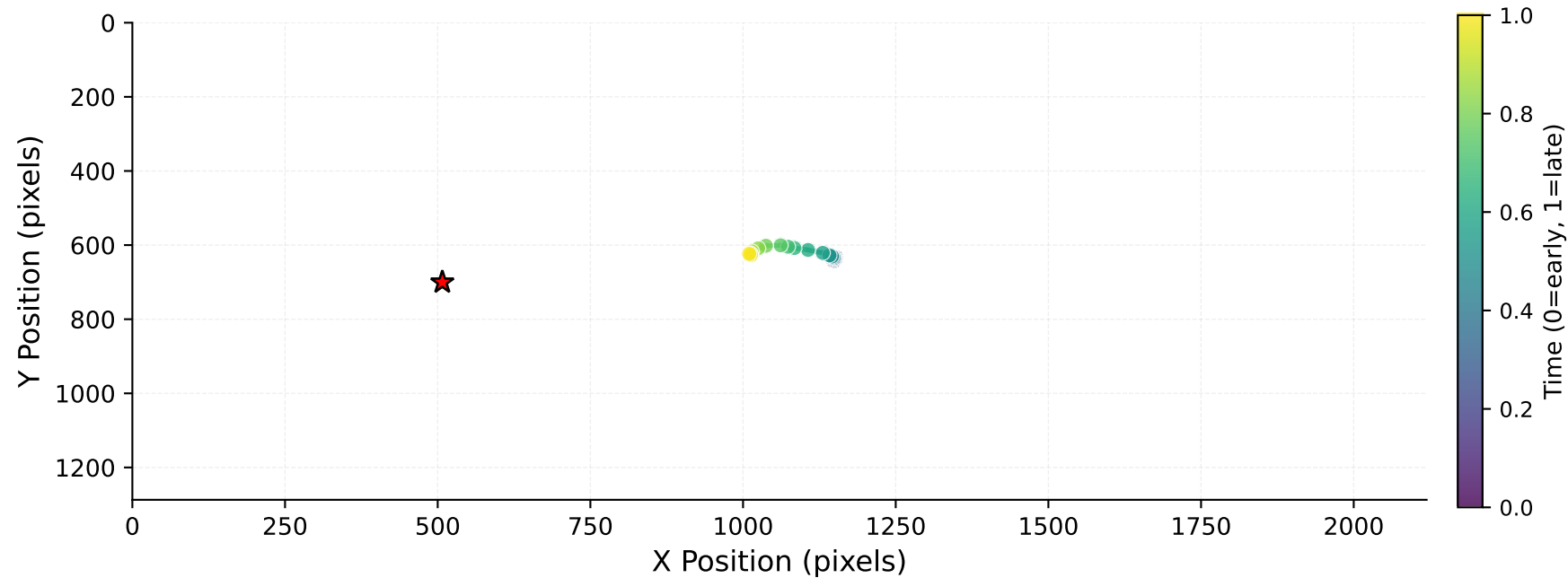**Animal ID: 1 | Frames: 389-394 (6 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 13 - Cluster 0
Video: org-3-uploads-stage.study_507.cage_5505.2025-10-16.16.07.mp4
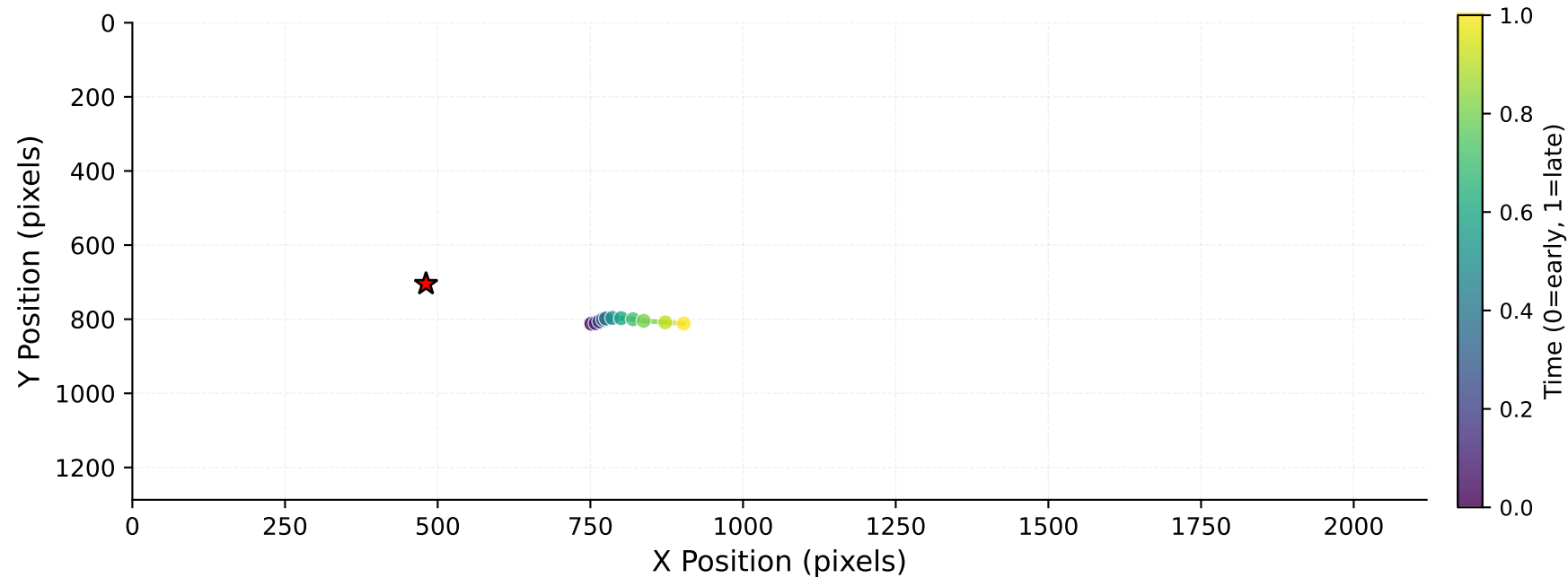**Animal ID: 1 | Frames: 1653-1676 (24 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 16 - Cluster 0
Video: org-3-uploads-stage.study_447.cage_4840.2025-08-16.20.15.mp4
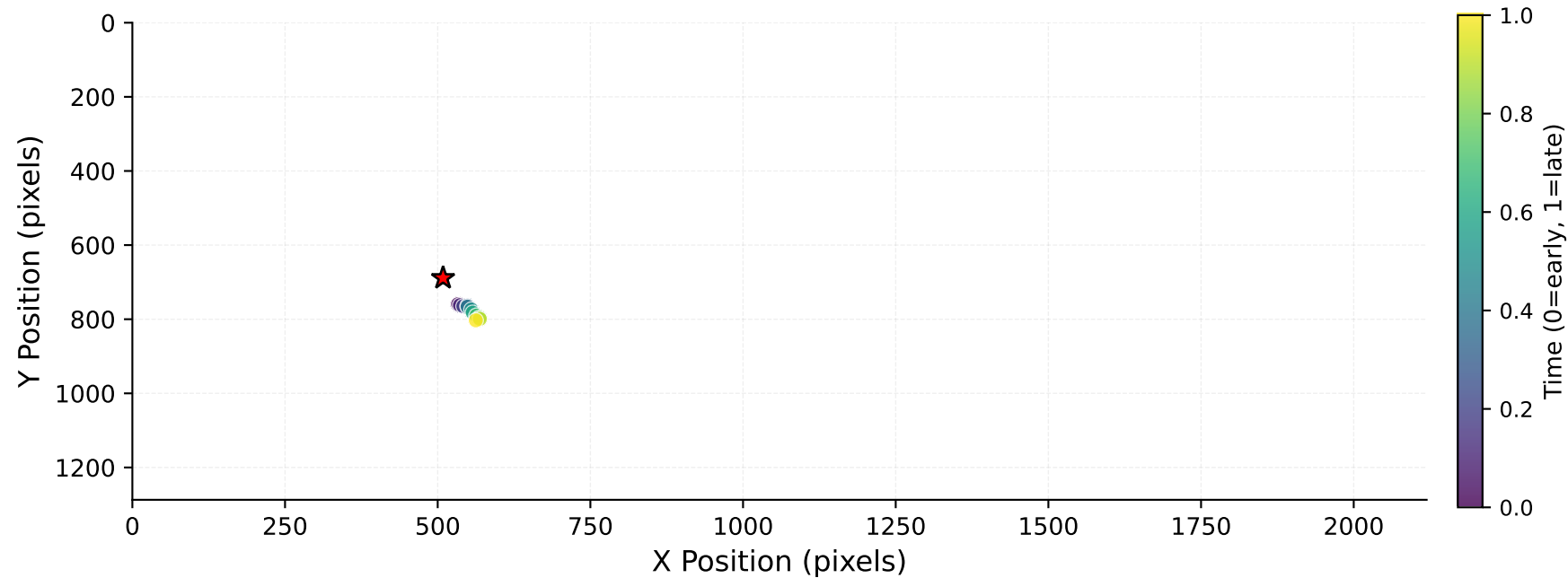**Animal ID: 2 | Frames: 1012-1022 (11 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 18 - Cluster 0
Video: org-3-uploads-stage.study_460.cage_4984.2025-09-03.05.37.mp4
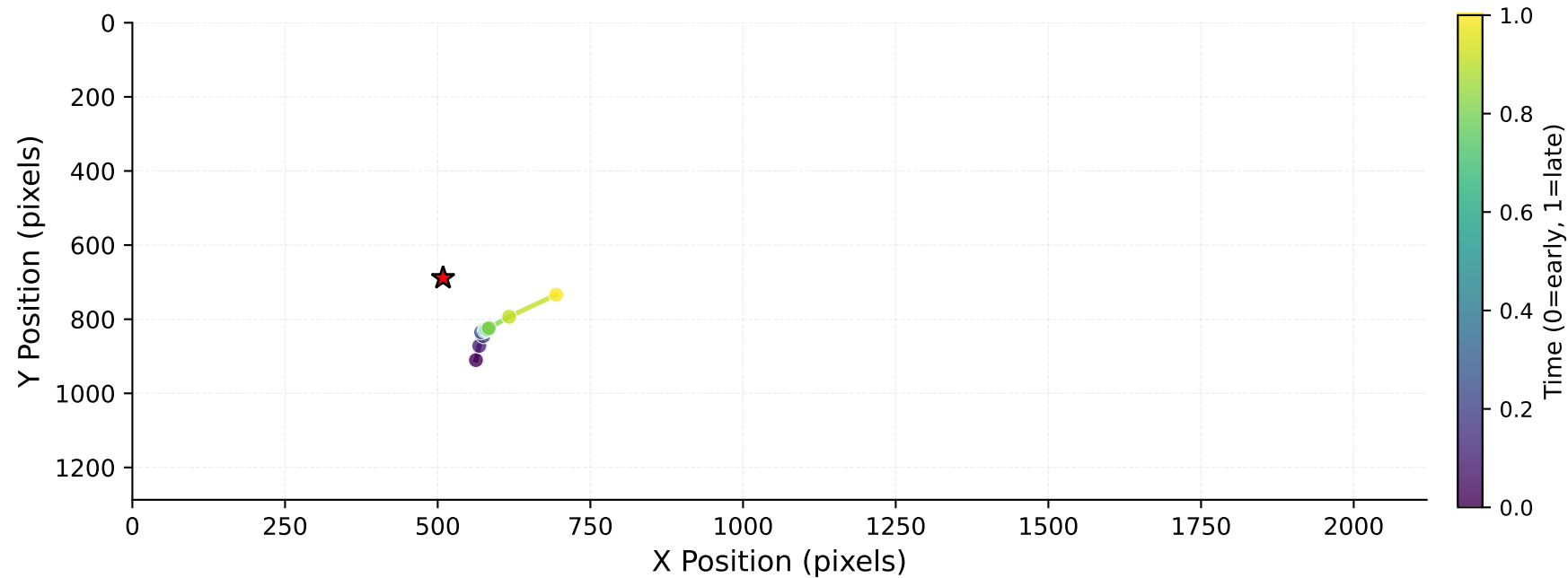**Animal ID: 0 | Frames: 446-456 (11 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 19 - Cluster 0
Video: org-3-uploads-stage.study_460.cage_4984.2025-09-03.05.37.mp4
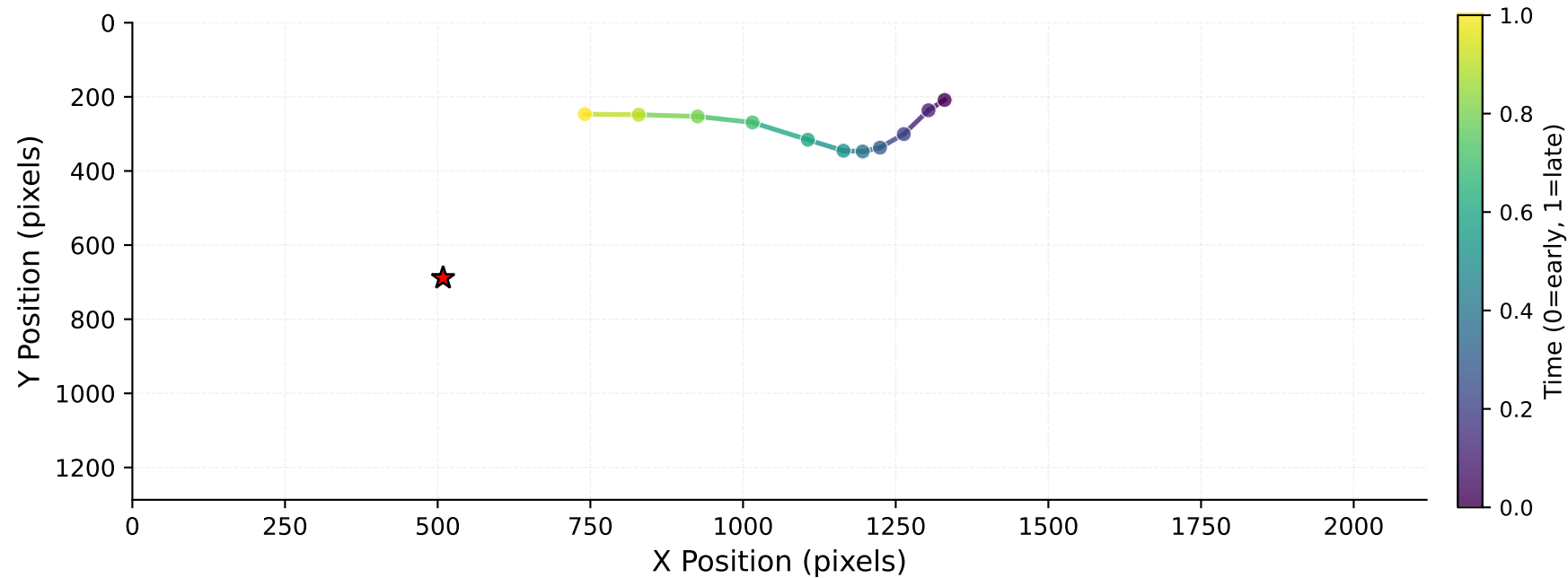**Animal ID: 0 | Frames: 568-579 (12 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 20 - Cluster 0
Video: org-3-uploads-stage.study_460.cage_4984.2025-09-03.05.37.mp4
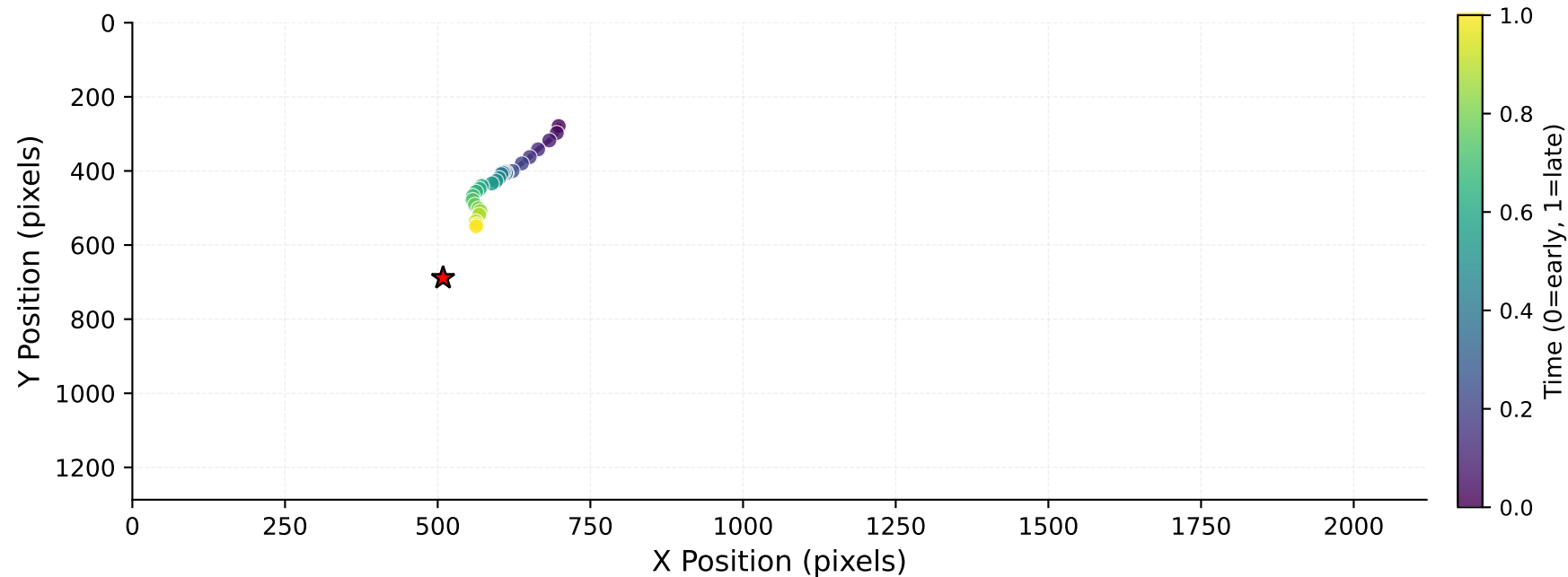**Animal ID: 0 | Frames: 691-701 (11 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 21 - Cluster 0
Video: org-3-uploads-stage.study_460.cage_4984.2025-09-03.05.37.mp4
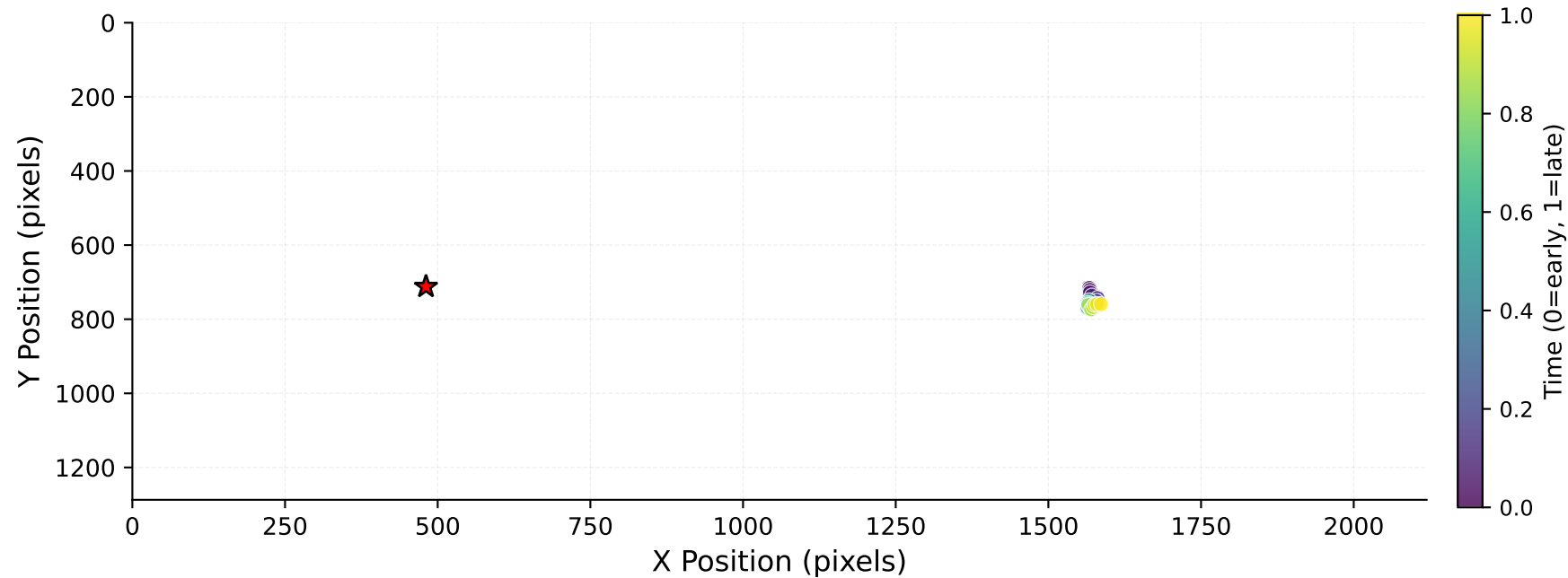**Animal ID: 0 | Frames: 706-732 (27 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 22 - Cluster 0
Video: org-3-uploads-stage.study_447.cage_4840.2025-08-22.01.45.mp4
Animal ID: 0 | Frames: 301-331 (31 frames)

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 23 - Cluster 0
Video: org-3-uploads-stage.study_447.cage_4840.2025-08-22.01.45.mp4
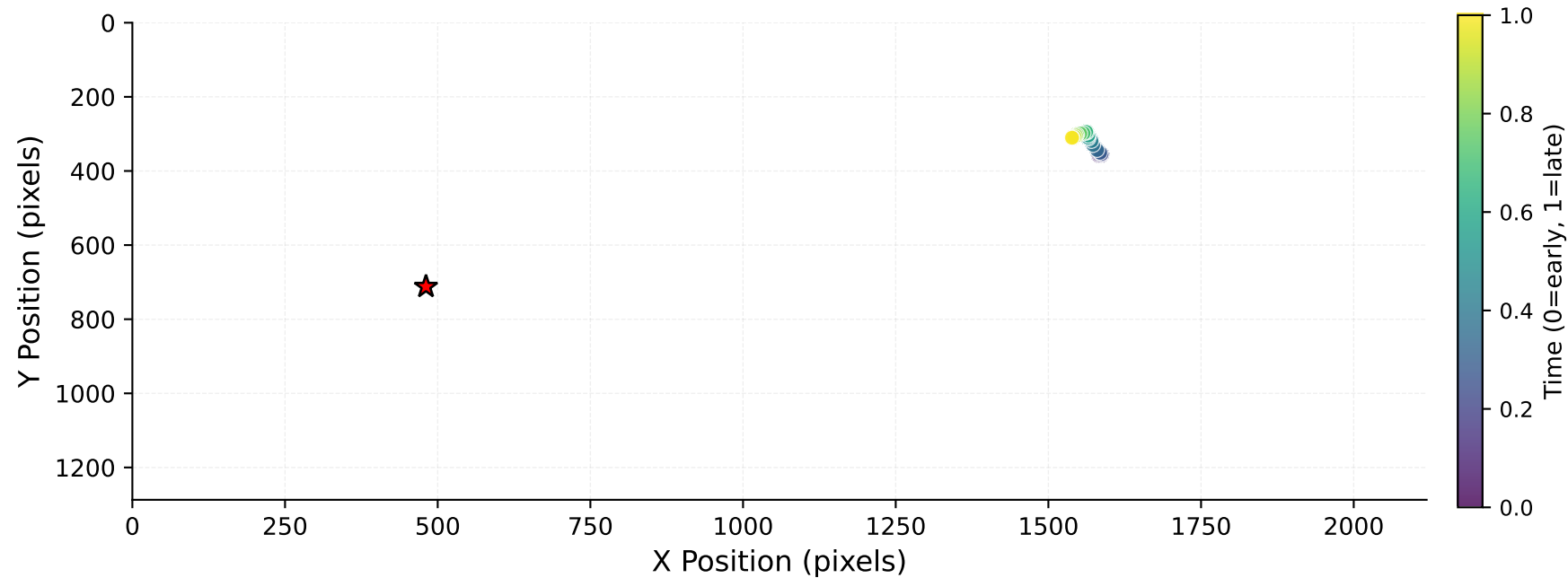**Animal ID: 0 | Frames: 575-596 (22 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 25 - Cluster 0
Video: org-3-uploads-stage.study_447.cage_4838.2025-08-15.05.30.mp4
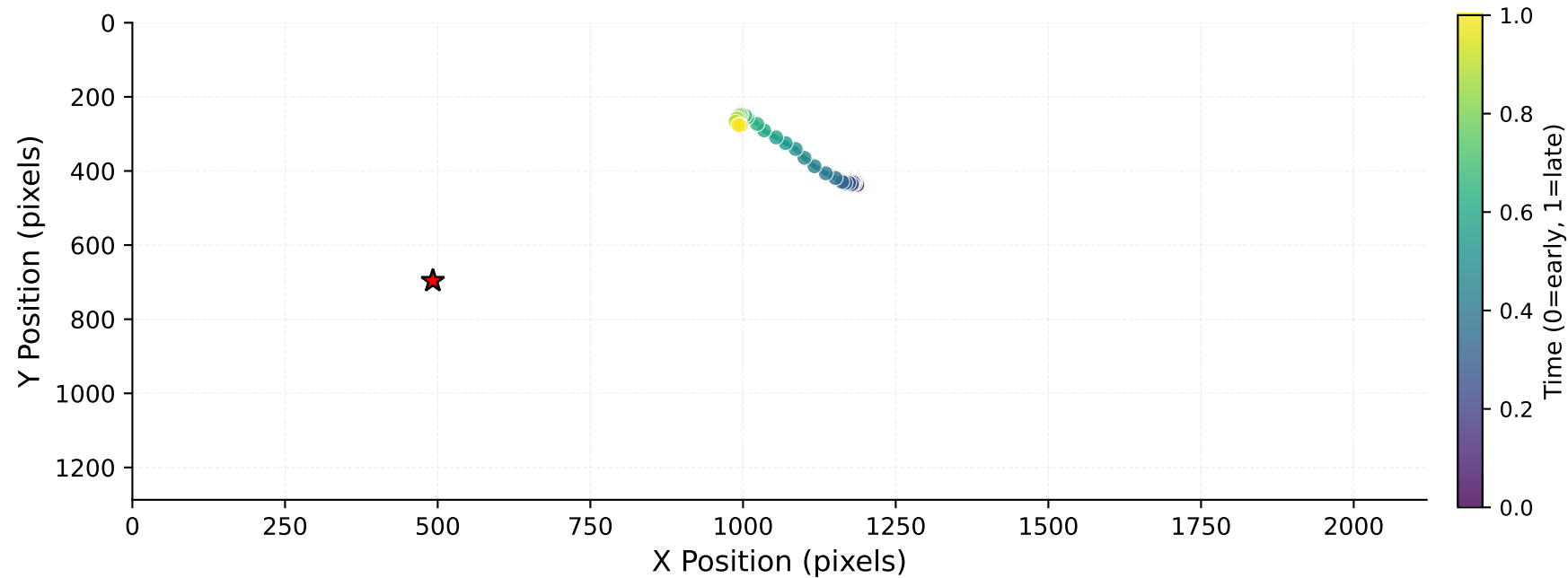**Animal ID: 1 | Frames: 660-690 (31 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 29 - Cluster 0
Video: org-3-uploads-stage.study_447.cage_4838.2025-08-15.05.30.mp4
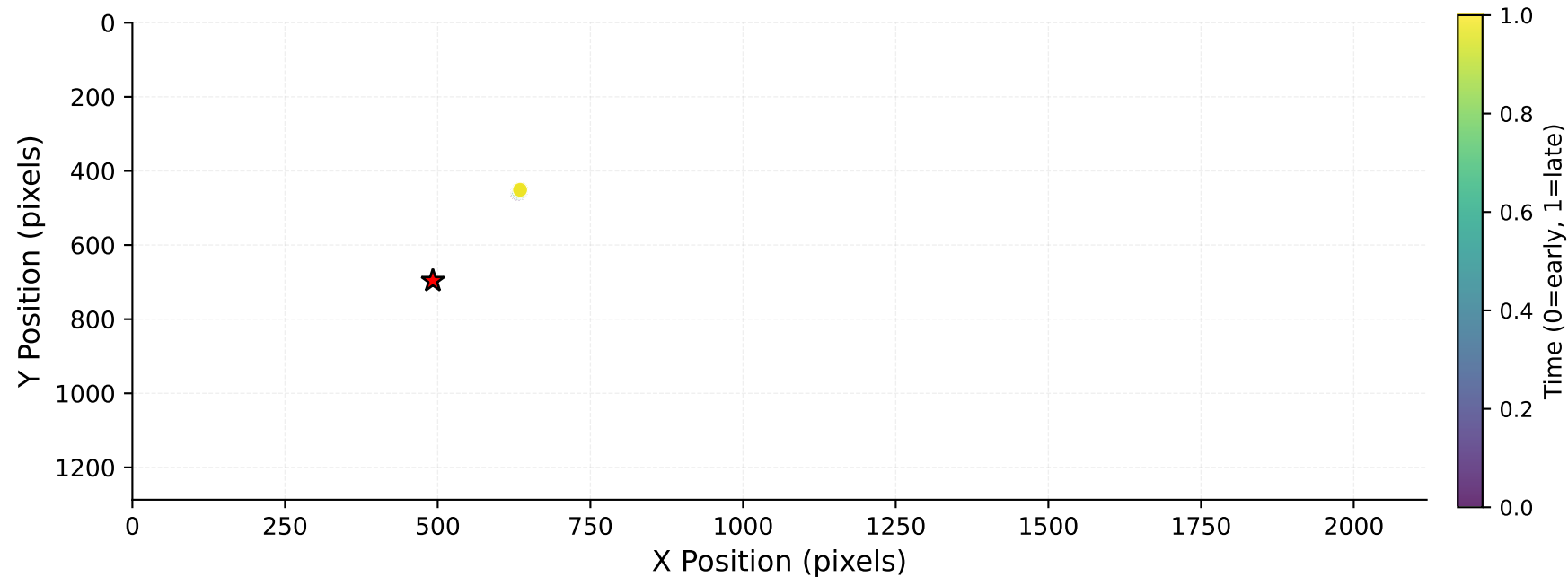**Animal ID: 2 | Frames: 78-88 (11 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 30 - Cluster 0
Video: org-3-uploads-stage.study_443.cage_4823.2025-08-12.08.42.mp4
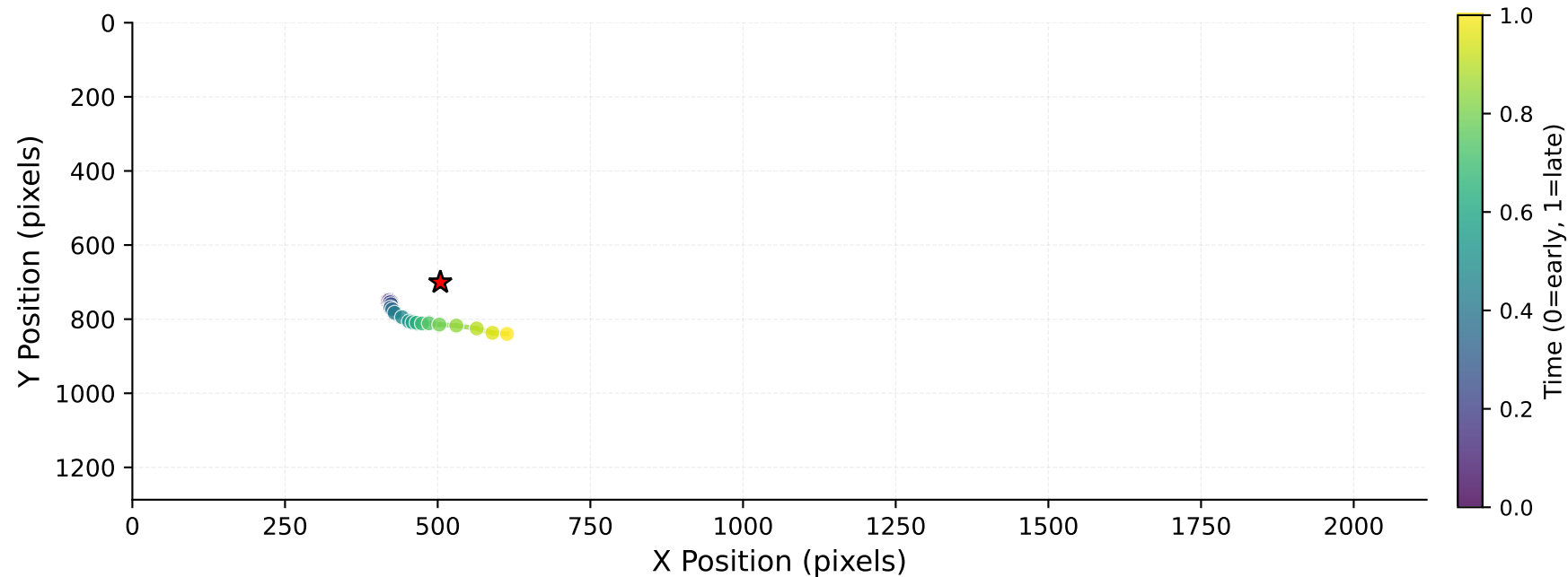**Animal ID: 0 | Frames: 471-490 (20 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 31 - Cluster 0
Video: org-3-uploads-stage.study_443.cage_4823.2025-08-12.08.42.mp4
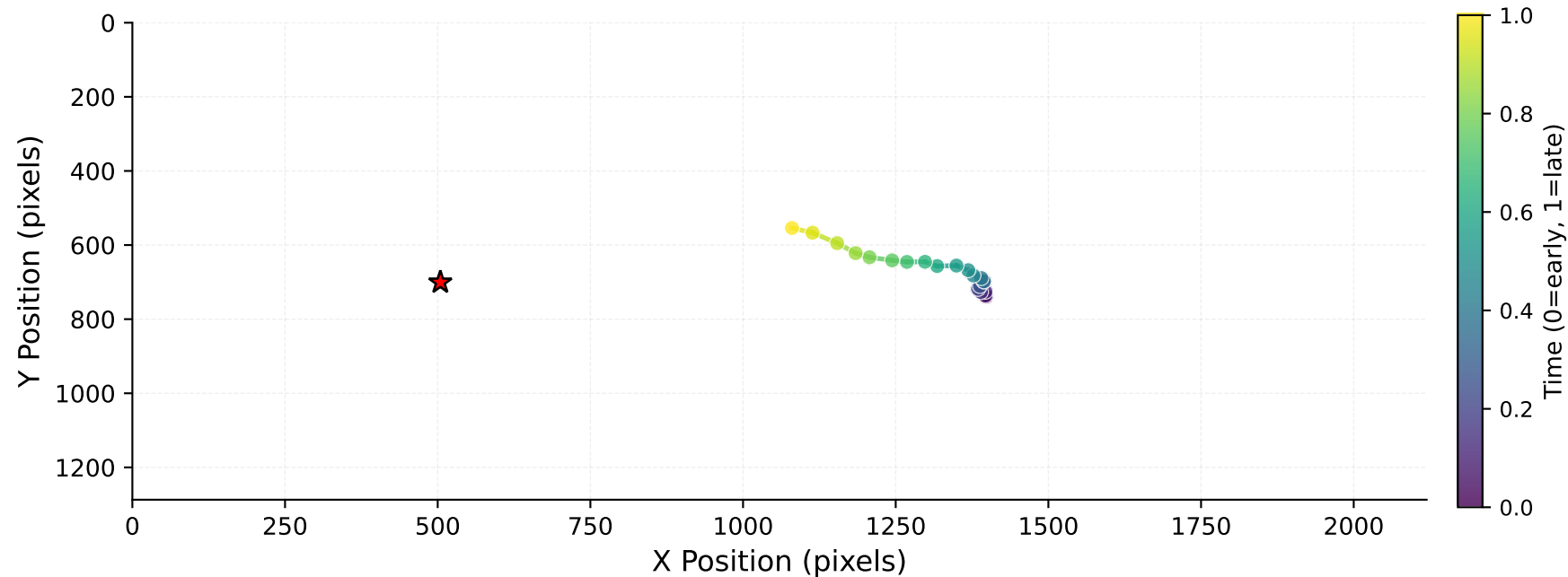**Animal ID: 0 | Frames: 1588-1608 (21 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 35 - Cluster 0
Video: org-3-uploads-stage.study_470.cage_5026.2025-09-05.02.07.mp4
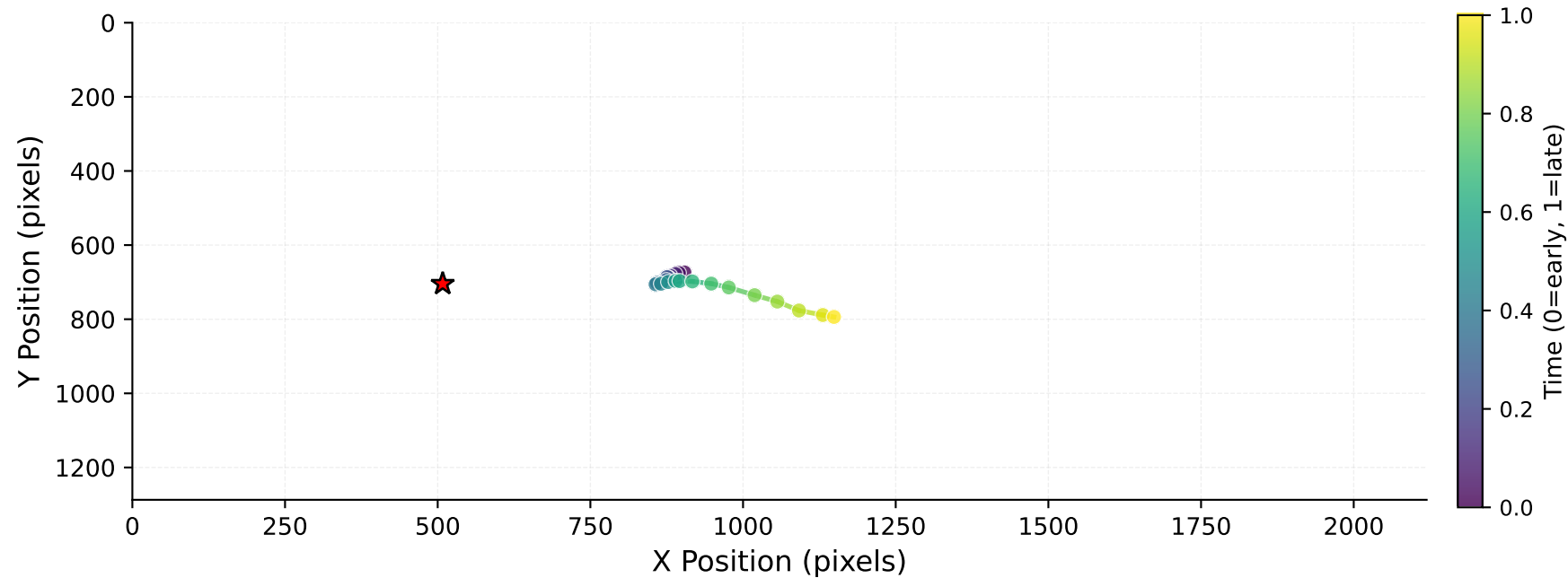**Animal ID: 0 | Frames: 399-419 (21 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 36 - Cluster 0
Video: org-3-uploads-stage.study_450.cage_4903.2025-08-25.02.05.mp4
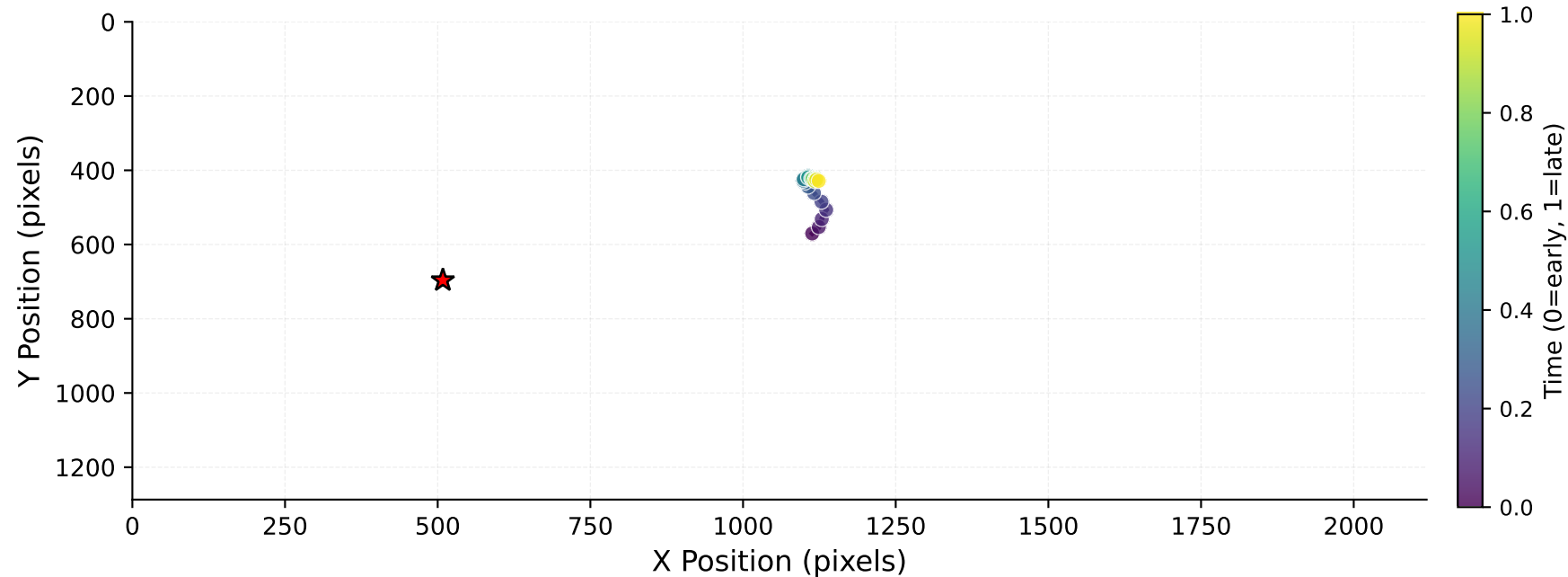**Animal ID: 2 | Frames: 1631-1652 (22 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 37 - Cluster 0
Video: org-3-uploads-stage.study_410.cage_4480.2025-08-02.03.41.mp4
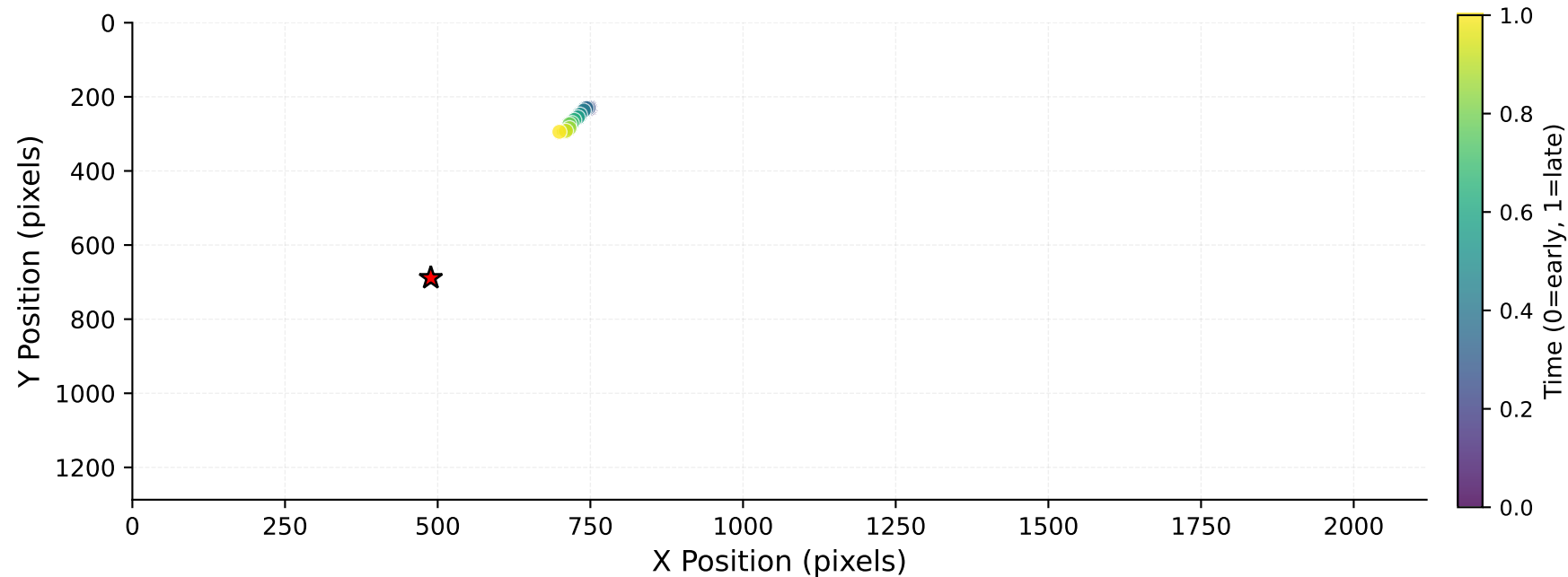**Animal ID: 0 | Frames: 59-73 (15 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 38 - Cluster 0
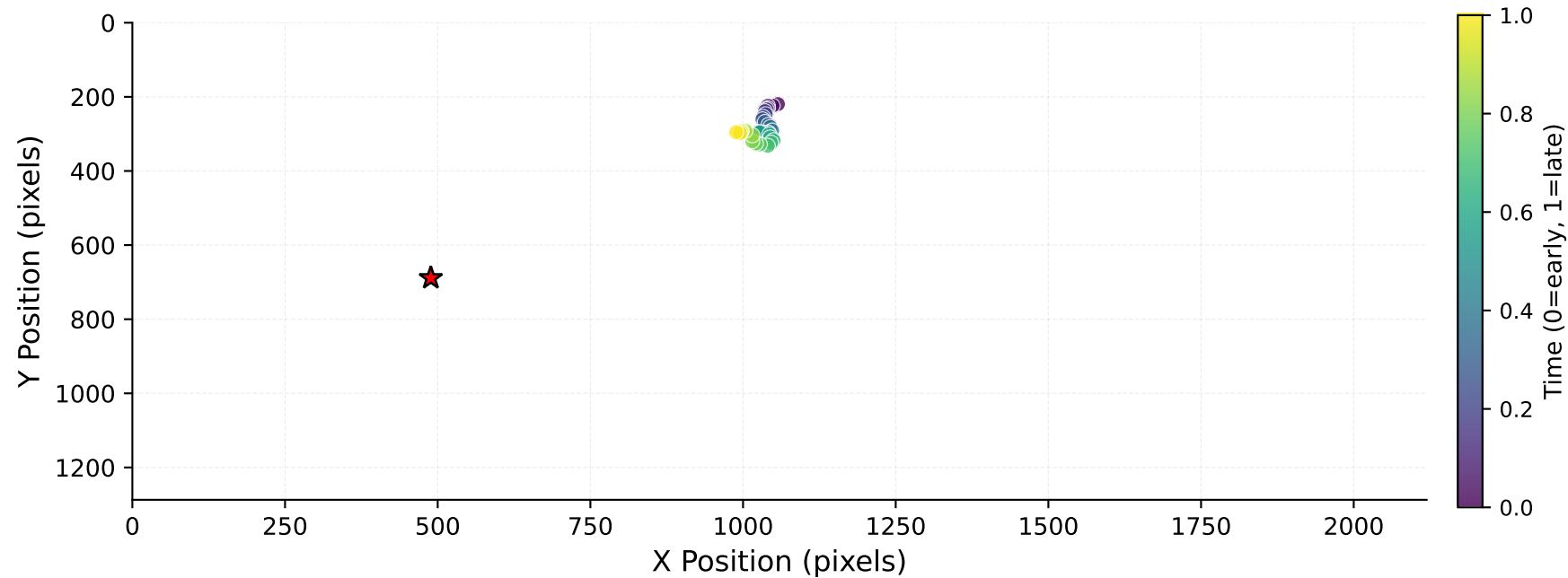**Video: org-3-uploads-stage.study_410.cage_4480.2025-08-02.03.41.mp4**
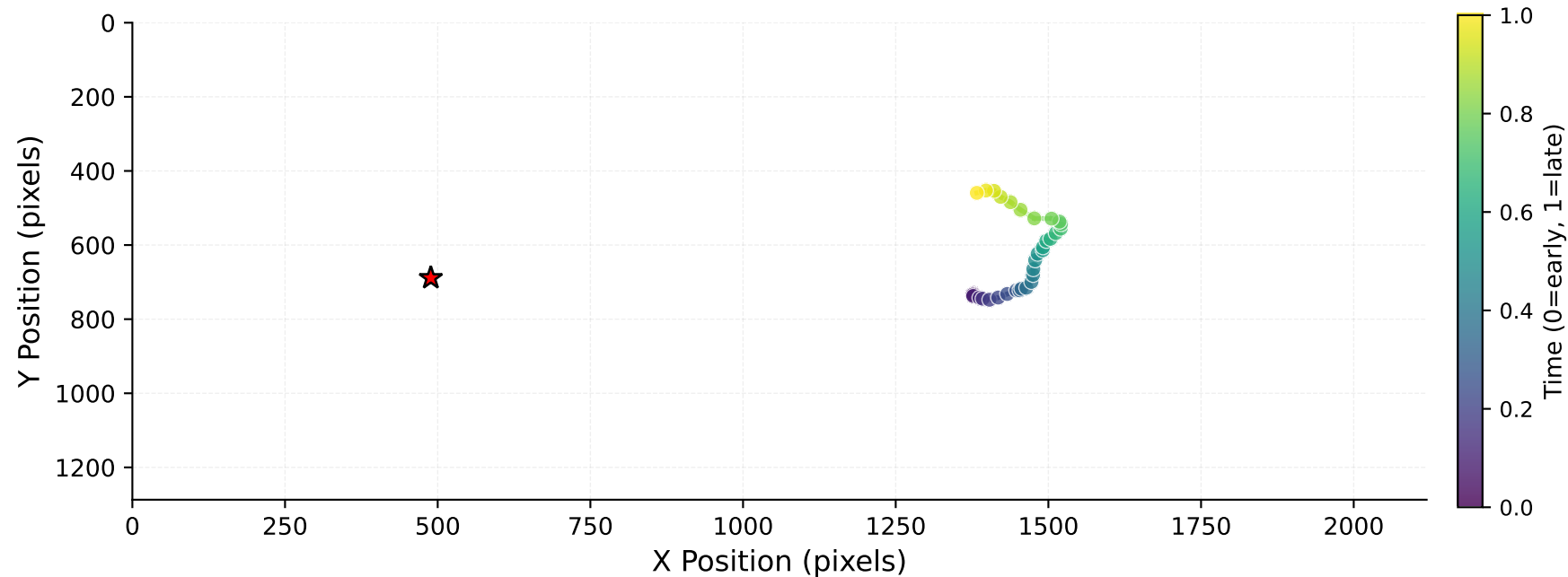**Animal ID: 0 | Frames: 942-973 (32 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 39 - Cluster 0
Video: org-3-uploads-stage.study_410.cage_4480.2025-08-02.03.41.mp4
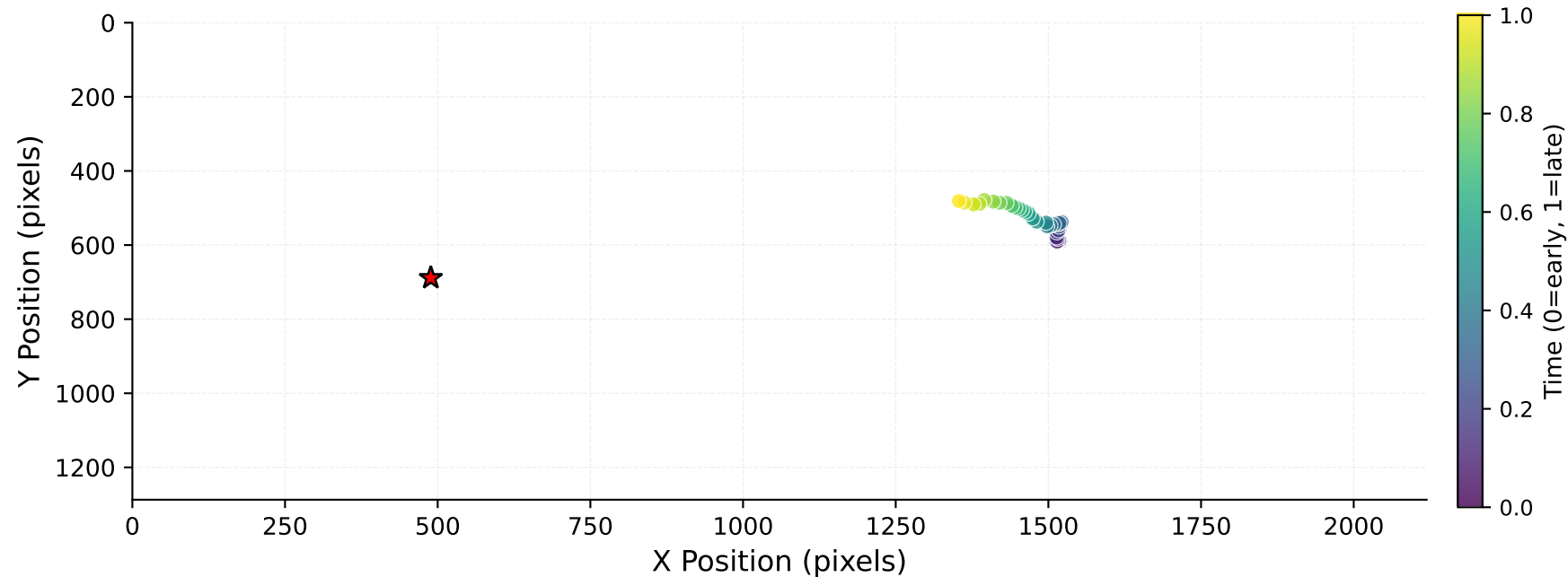**Animal ID: 0 | Frames: 1337-1370 (34 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 40 - Cluster 0
Video: org-3-uploads-stage.study_410.cage_4480.2025-08-02.03.41.mp4
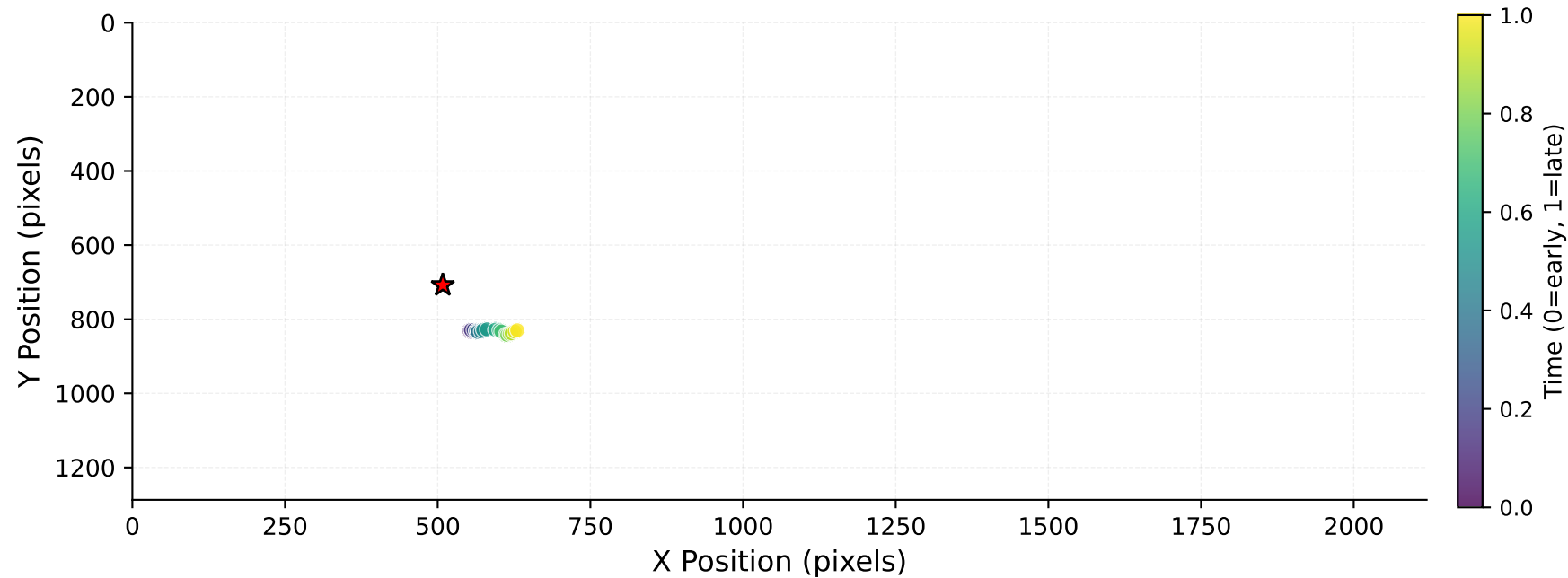## Animal ID: 1 | Frames: 1327-1357 (31 frames)

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 42 - Cluster 0
Video: org-3-uploads-stage.study_439.cage_4751.2025-08-03.10.37.mp4
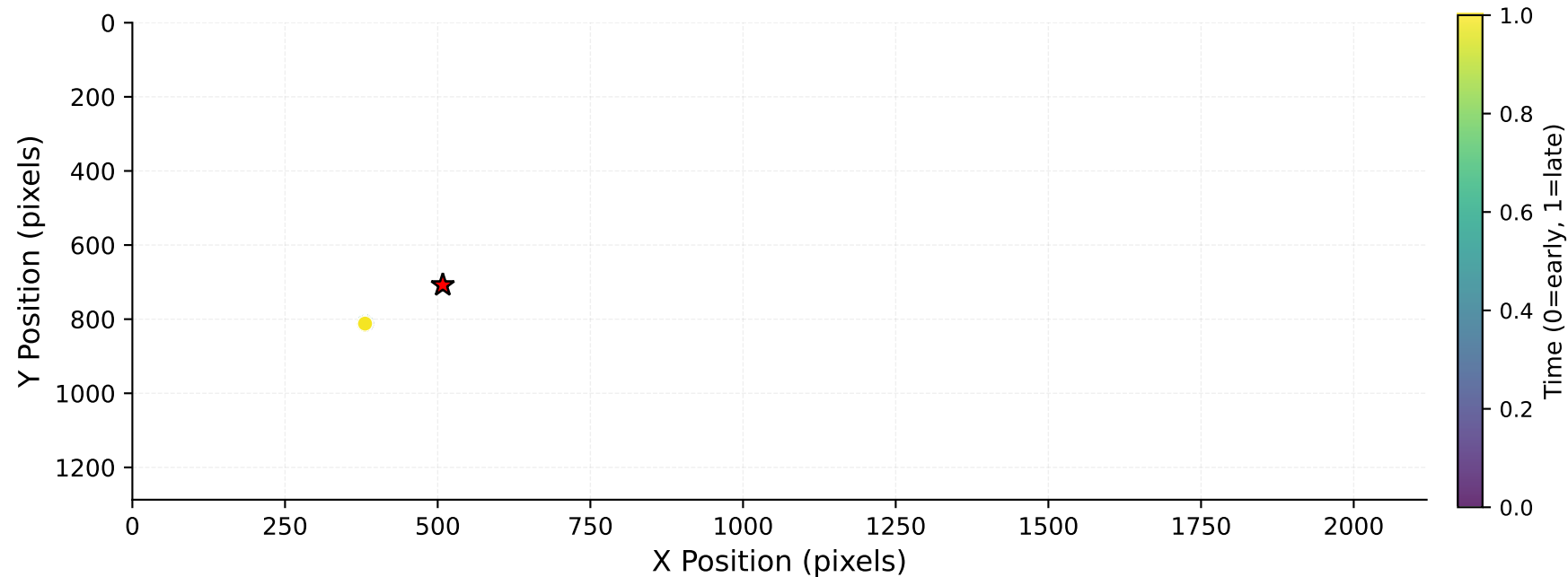**Animal ID: 2 | Frames: 564-584 (21 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 43 - Cluster 0
Video: org-3-uploads-stage.study_439.cage_4751.2025-08-03.10.37.mp4
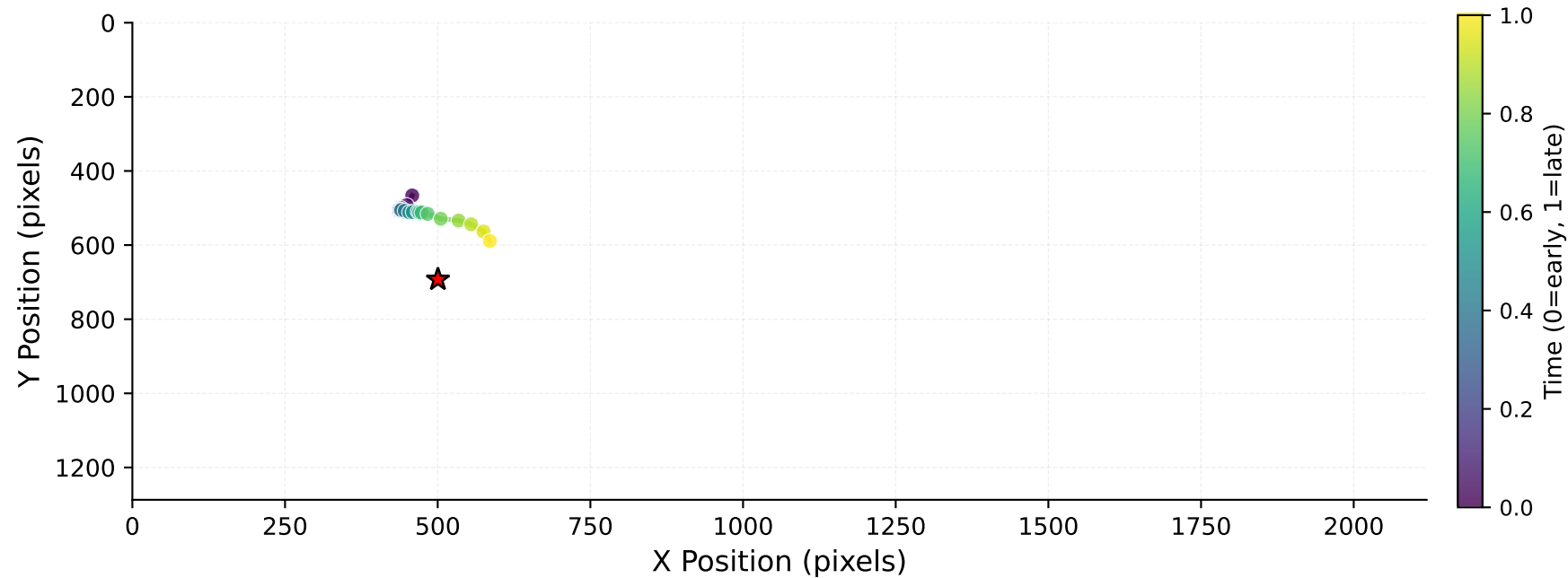**Animal ID: 2 | Frames: 1031-1051 (21 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 44 - Cluster 0
Video: org-3-uploads-stage.study_410.cage_4482.2025-07-14.13.38.mp4
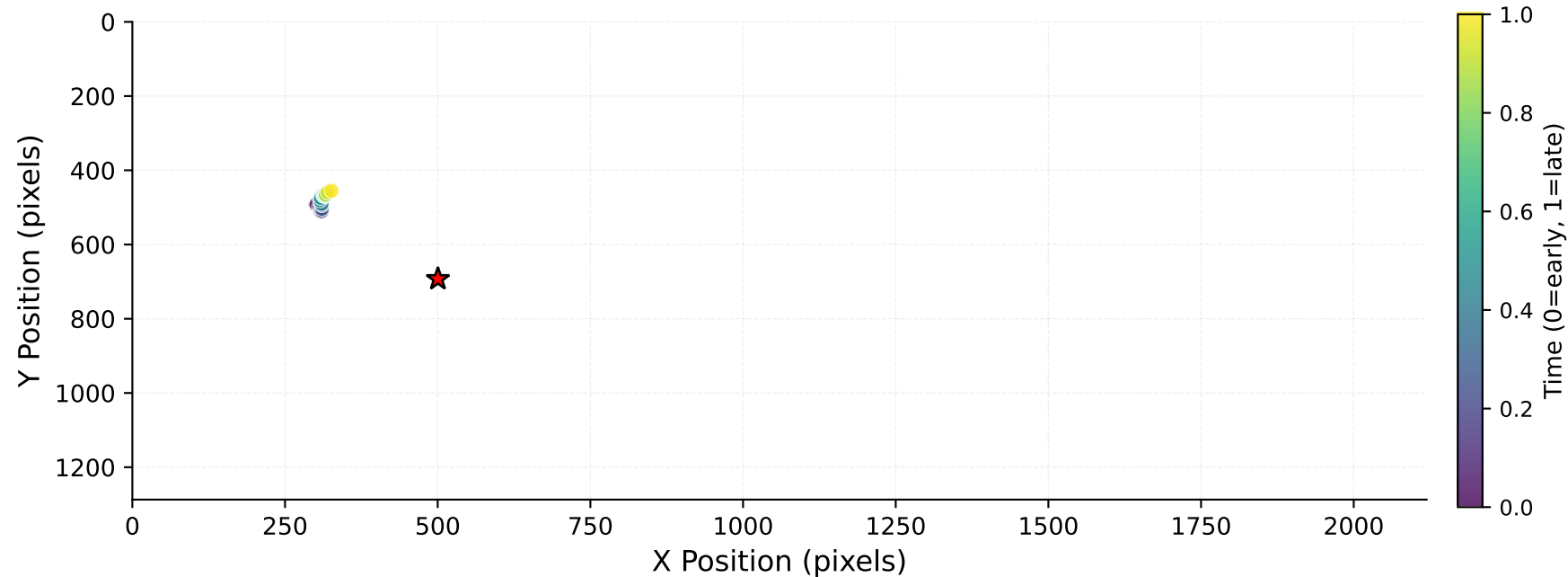**Animal ID: 0 | Frames: 135-154 (20 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 46 - Cluster 0
Video: org-3-uploads-stage.study_410.cage_4482.2025-07-14.13.38.mp4
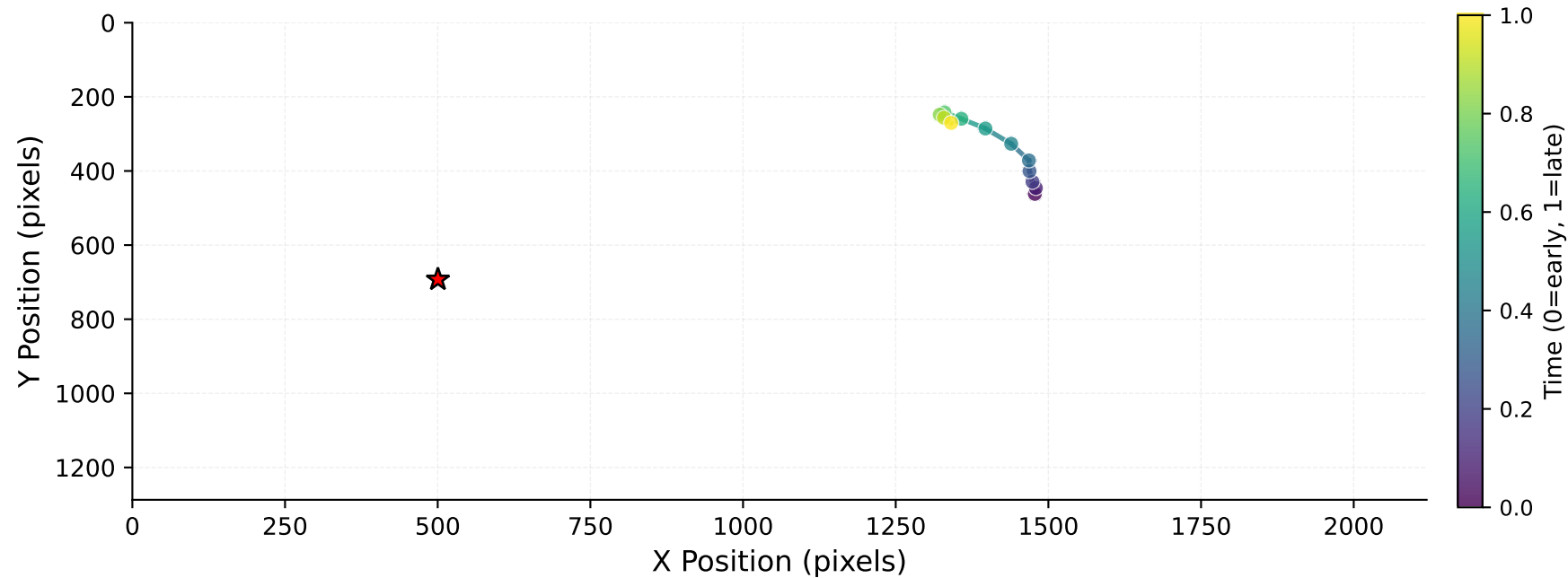**Animal ID: 1 | Frames: 1250-1265 (16 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 47 - Cluster 0
Video: org-3-uploads-stage.study_410.cage_4482.2025-07-14.13.38.mp4
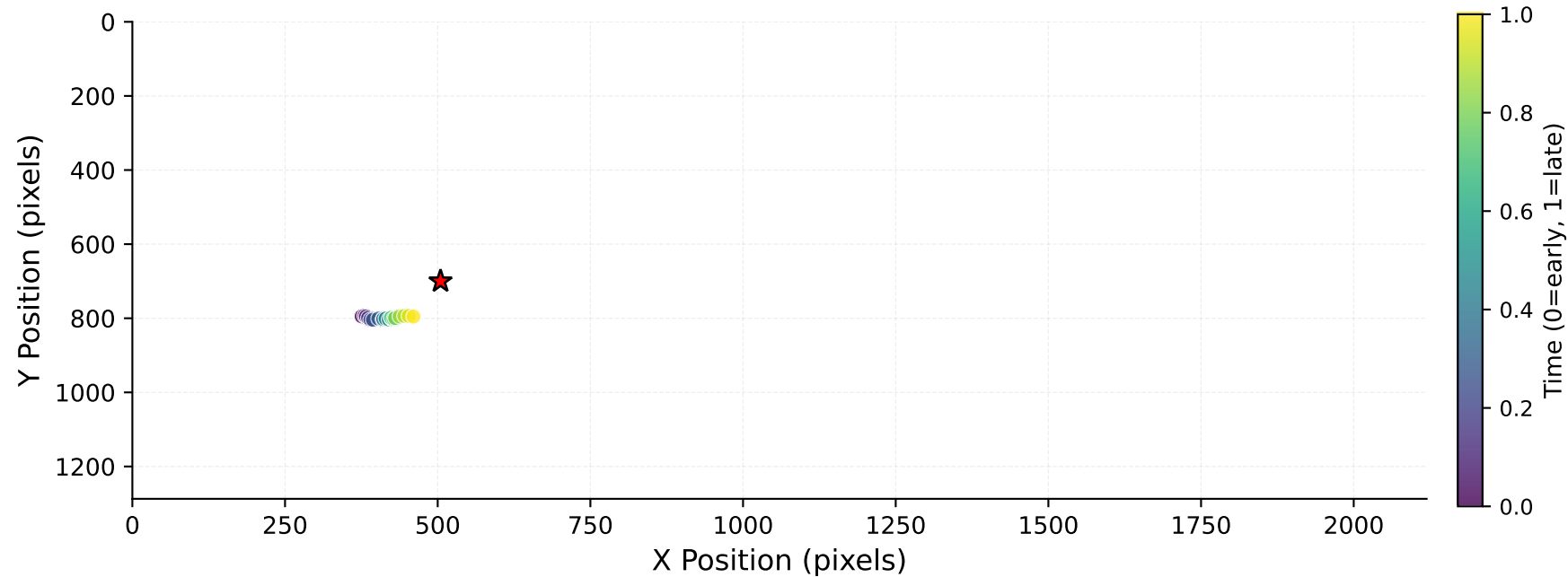**Animal ID: 1 | Frames: 1504-1515 (12 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 52 - Cluster 0
Video: org-3-uploads-stage.study_460.cage_4979.2025-09-04.05.45.mp4
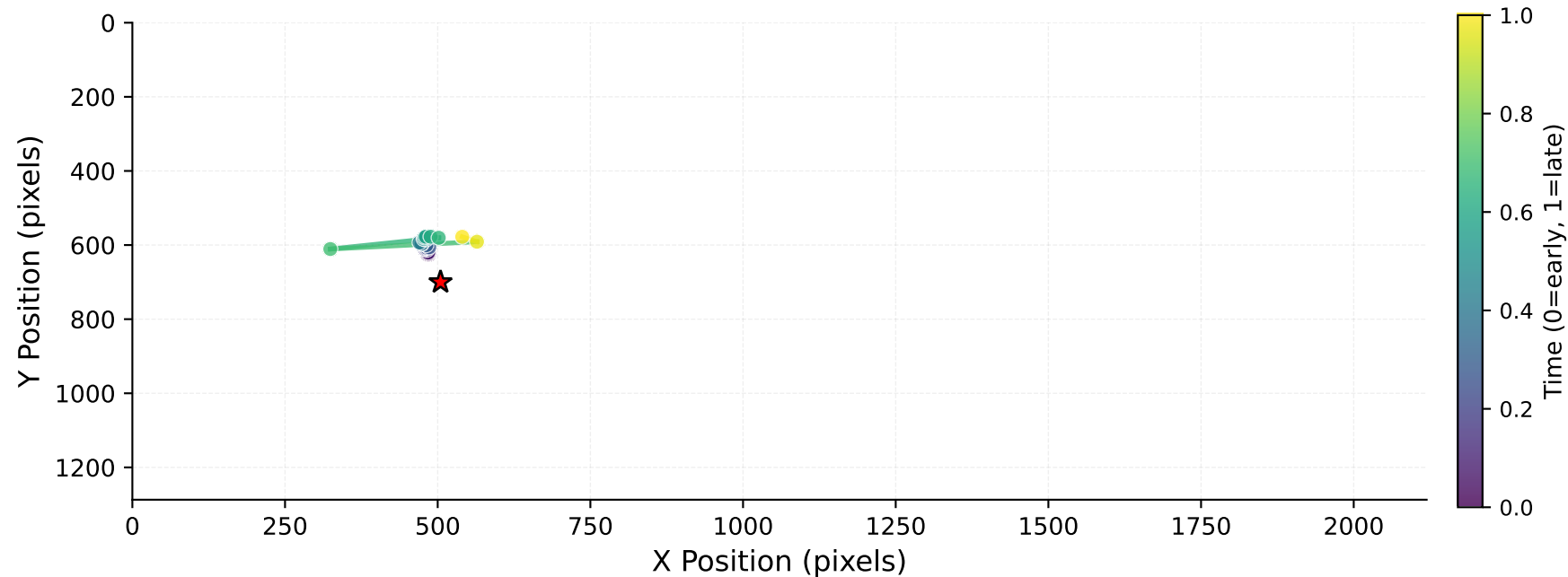**Animal ID: 0 | Frames: 253-273 (21 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 53 - Cluster 0
Video: org-3-uploads-stage.study_460.cage_4979.2025-09-04.05.45.mp4
Animal ID: 1 | Frames: 933-959 (21 frames)

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 55 - Cluster 0
Video: org-3-uploads-stage.study_410.cage_4482.2025-07-13.13.55.mp4
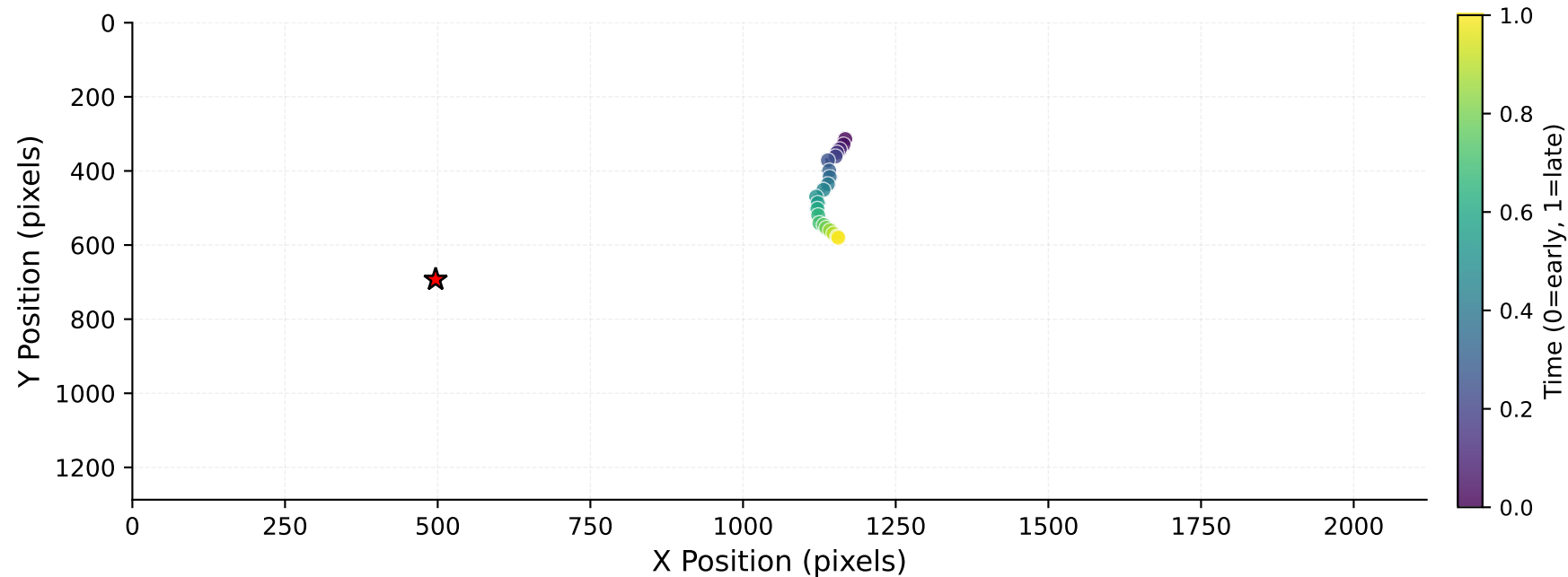**Animal ID: 2 | Frames: 766-786 (21 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 56 - Cluster 0
Video: org-3-uploads-stage.study_460.cage_4977.2025-09-03.09.07.mp4
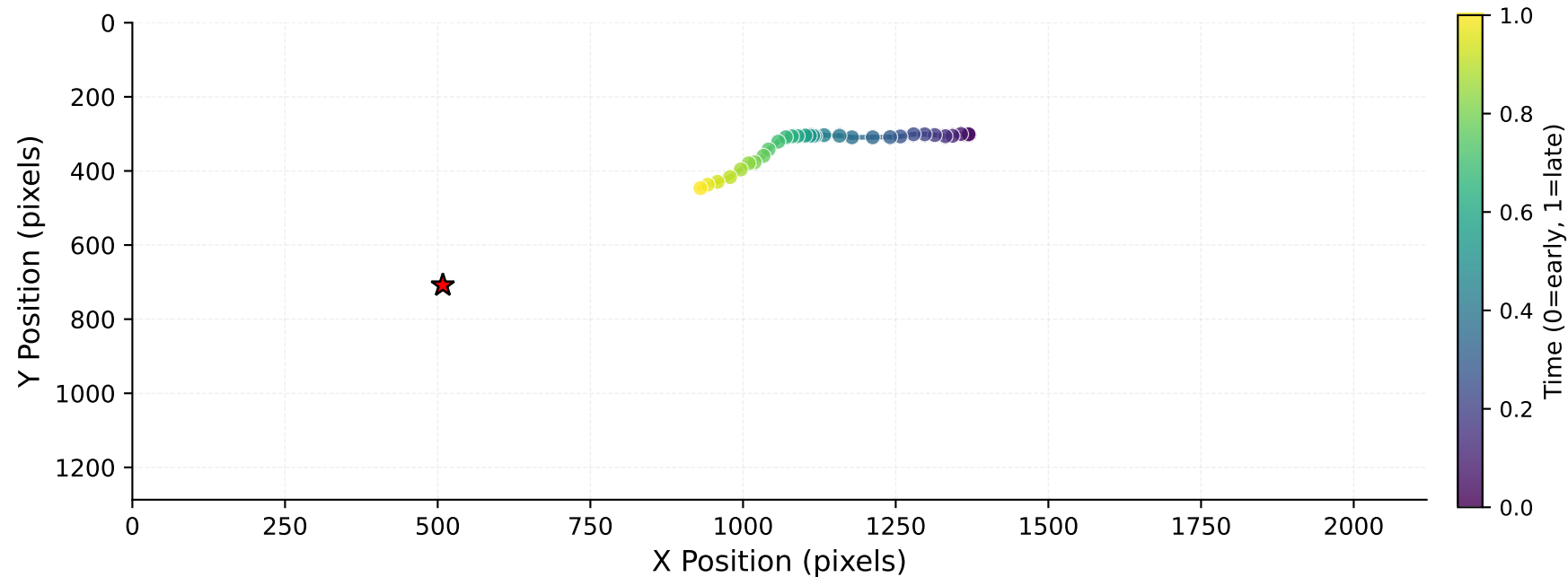**Animal ID: 0 | Frames: 577-607 (31 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 61 - Cluster 0
Video: org-3-uploads-stage.study_470.cage_5032.2025-09-05.10.11.mp4
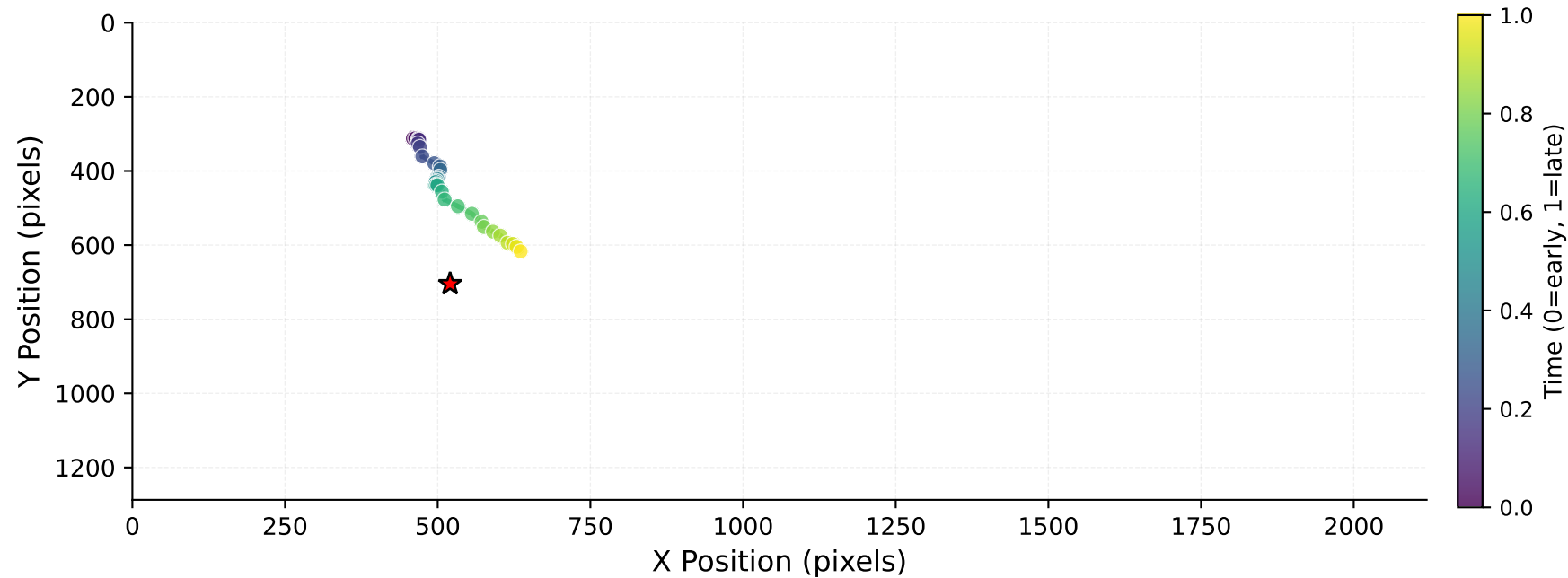**Animal ID: 2 | Frames: 1509-1539 (31 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.
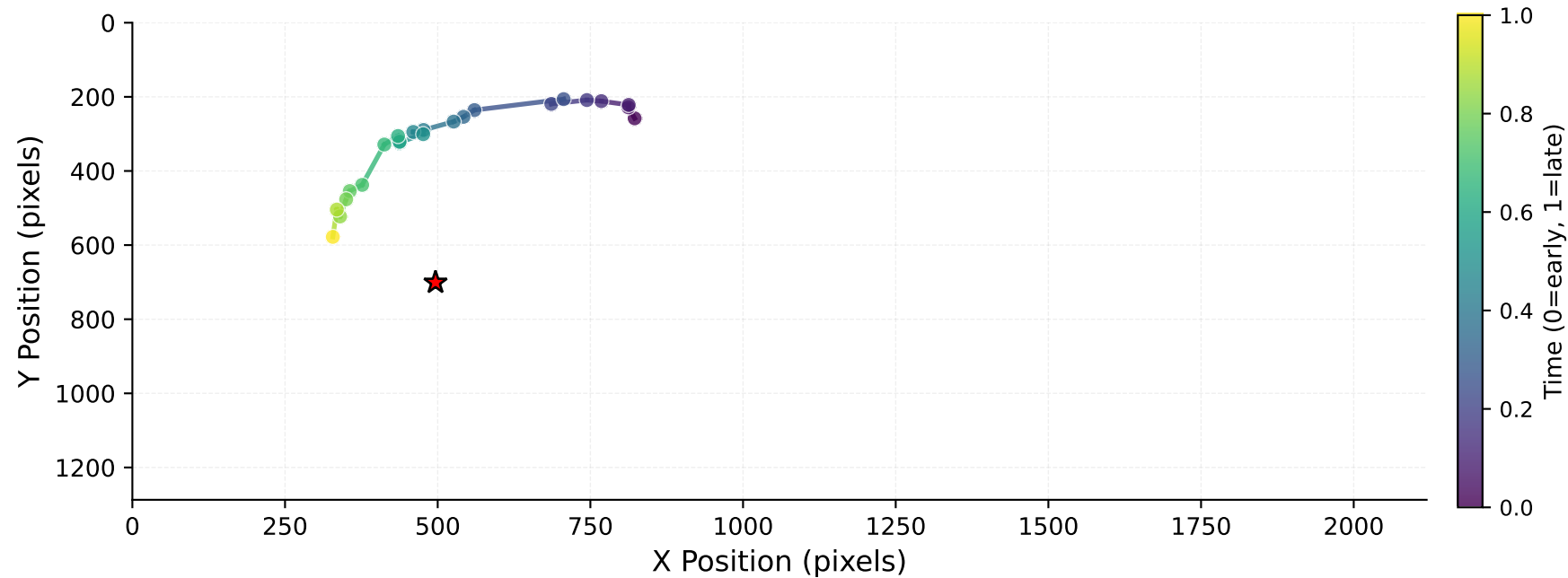
Bout 62 - Cluster 0
Video: org-3-prod.study_428.cage_4522.2025-07-15.00.22.mp4
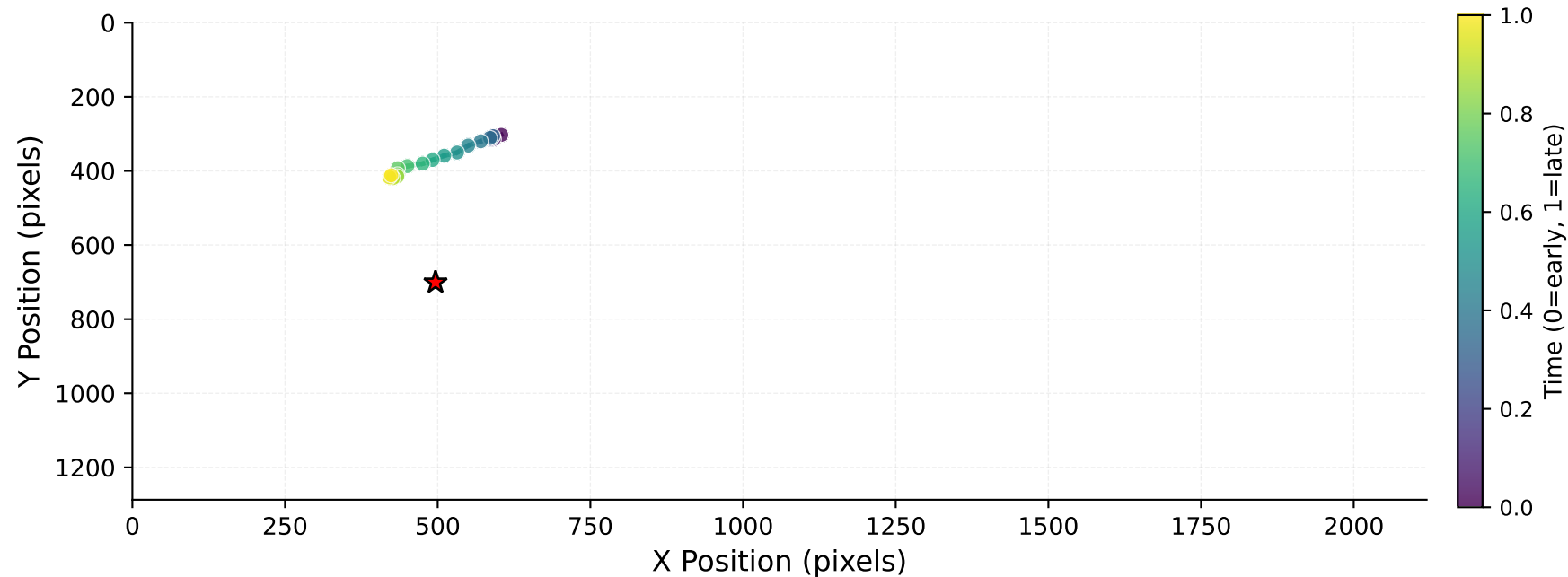**Animal ID: 0 | Frames: 102-126 (23 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 67 - Cluster 0
Video: org-3-prod.study_428.cage_4522.2025-07-15.00.22.mp4
Animal ID: 2 | Frames: 450-470 (21 frames)

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 68 - Cluster 0
Video: org-9-uploads-stage.study_1174.cage_5991.2025-06-15.16.00.mp4
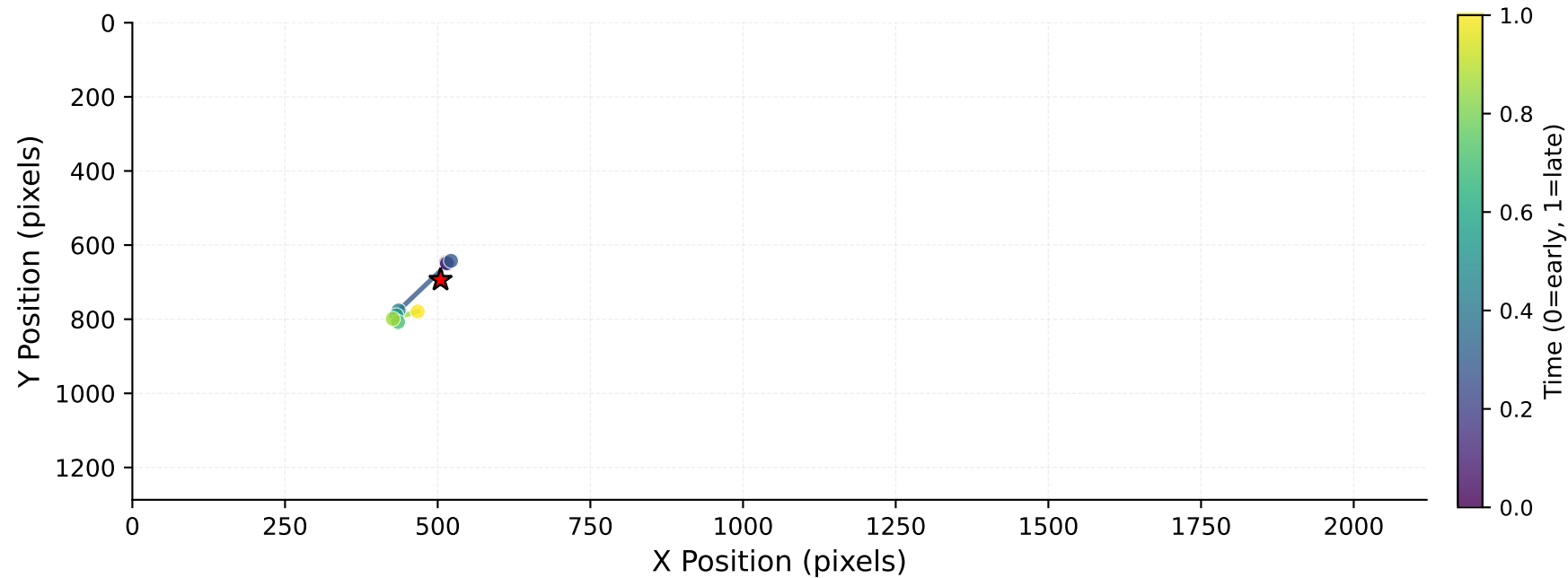**Animal ID: 1 | Frames: 198-205 (8 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.
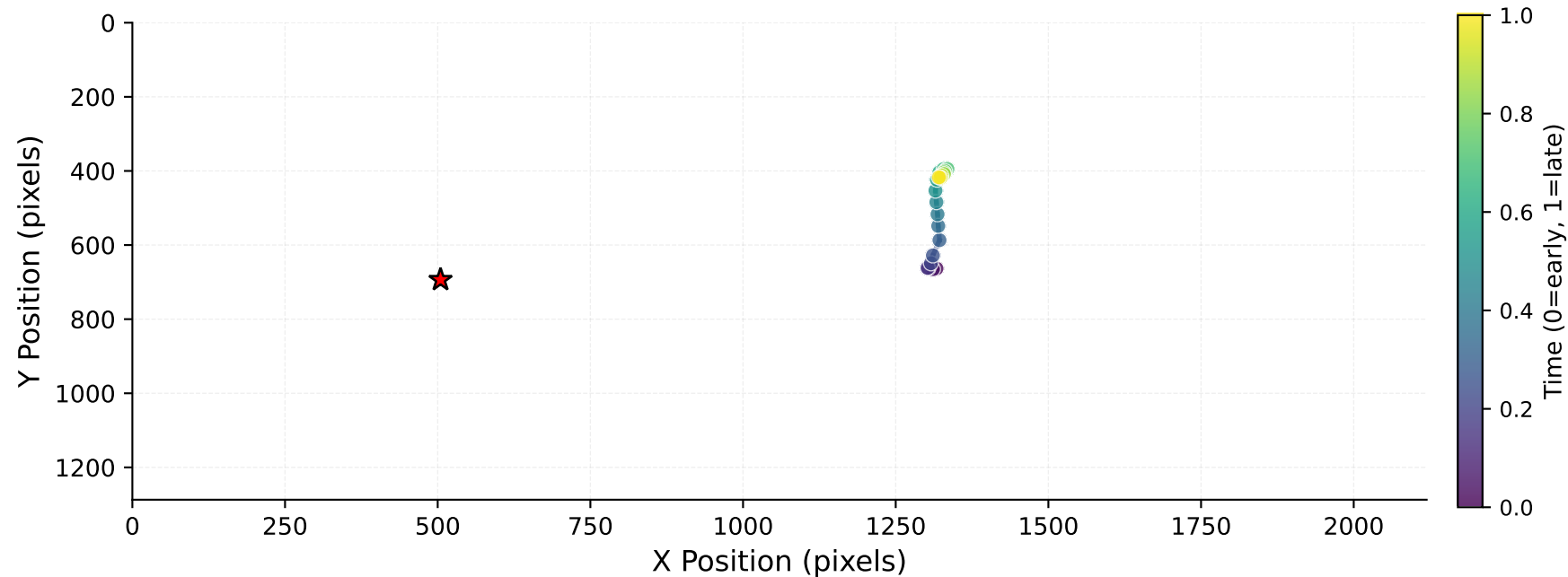
Bout 69 - Cluster 0
Video: org-9-uploads-stage.study_1174.cage_5991.2025-06-15.16.00.mp4
Animal ID: 1 | Frames: 901-921 (21 frames)

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 70 - Cluster 0
Video: org-9-uploads-stage.study_1174.cage_5991.2025-06-15.16.00.mp4
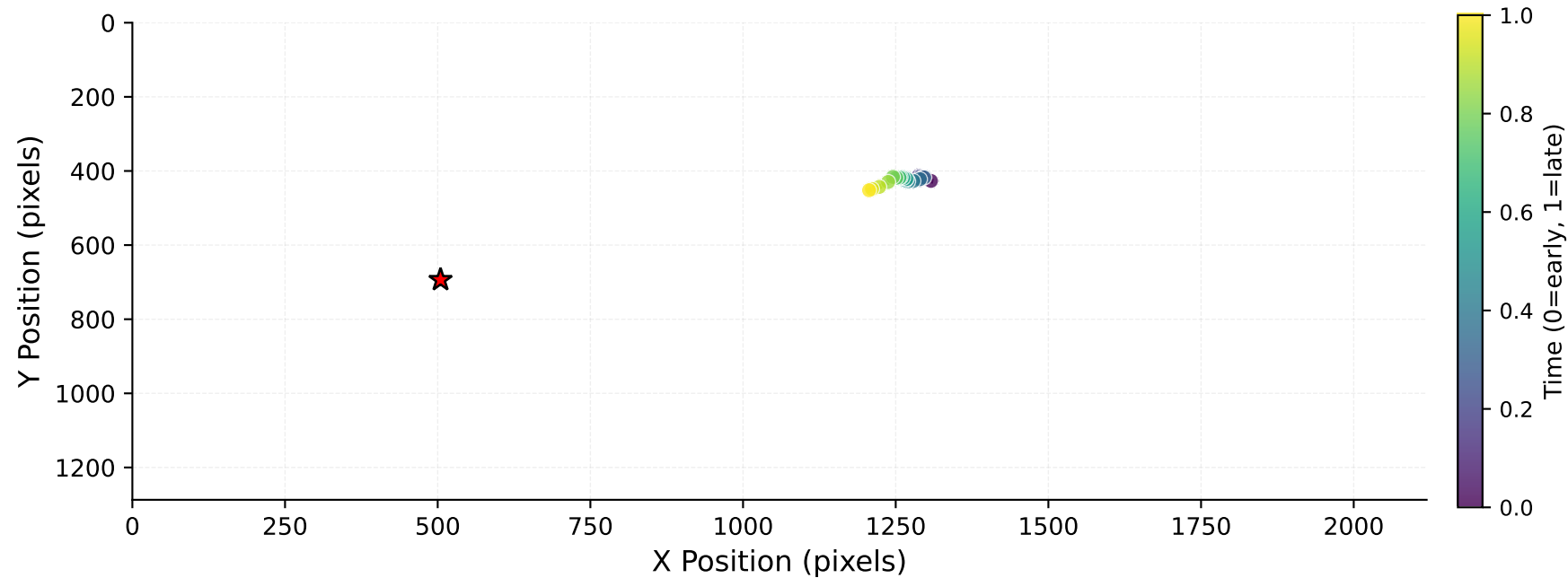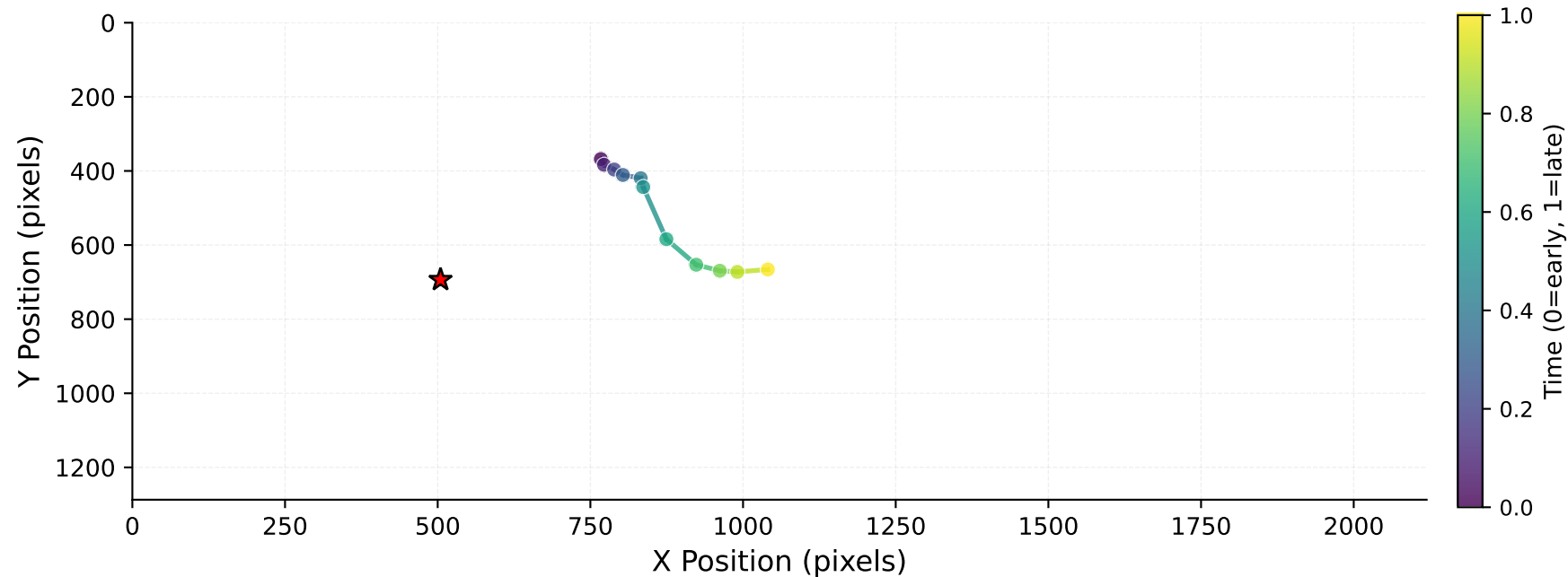Animal ID: 1 | Frames: 965-985 (21 frames)

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 71 - Cluster 0
Video: org-9-uploads-stage.study_1174.cage_5991.2025-06-15.16.00.mp4
Animal ID: 1 | Frames: 1338-1348 (11 frames)

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 77 - Cluster 0
Video: org-3-uploads-stage.study_410.cage_4480.2025-08-05.22.24.mp4
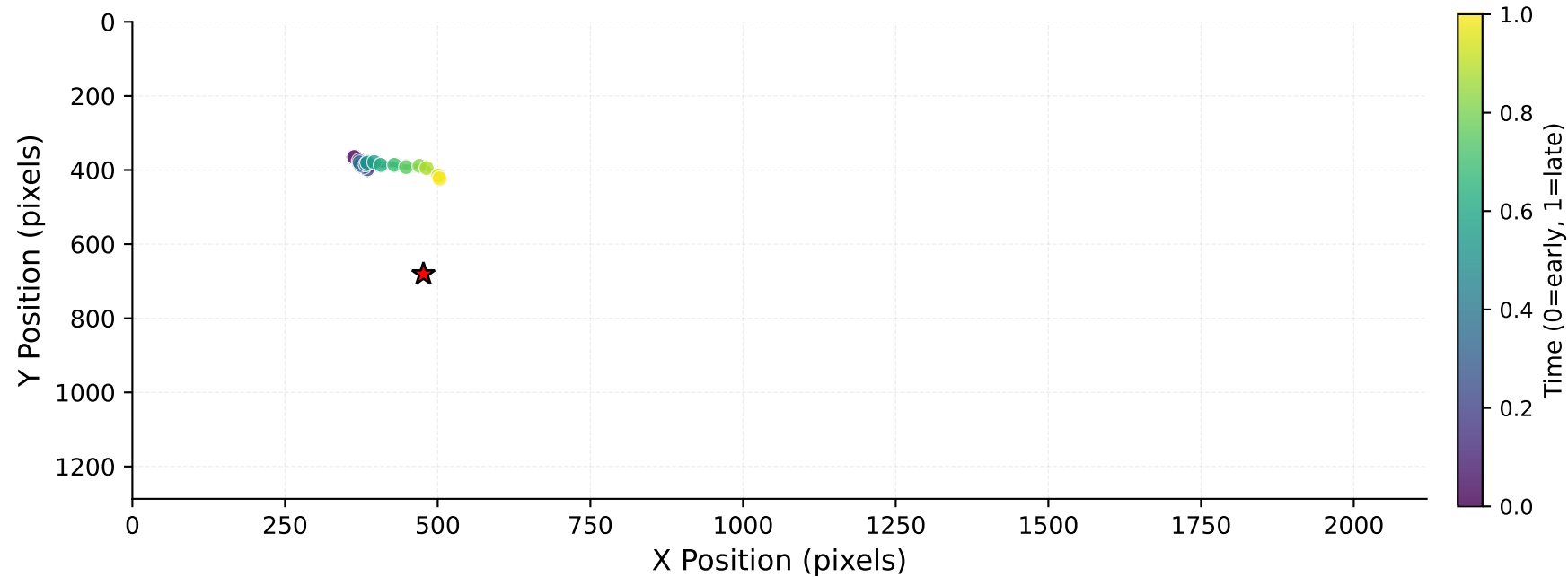**Animal ID: 0 | Frames: 1384-1400 (17 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 78 - Cluster 0
Video: org-3-uploads-stage.study_476.cage_5056.2025-09-24.22.45.mp4
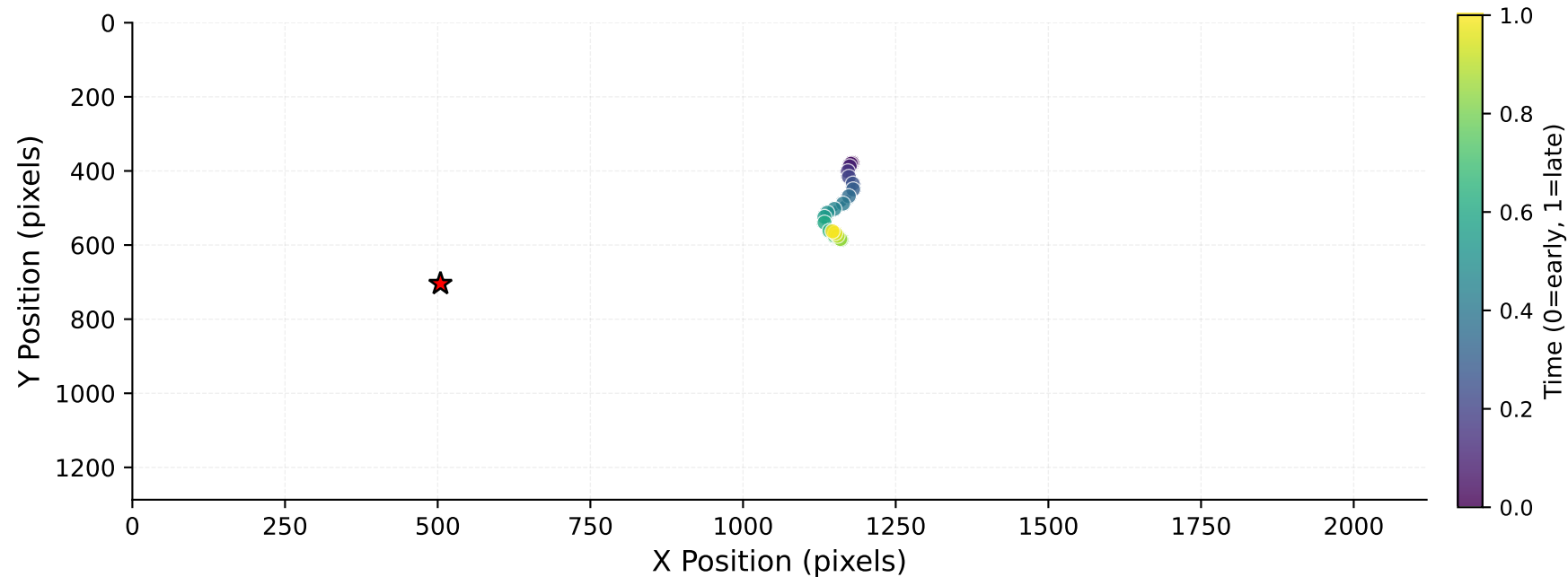**Animal ID: 1 | Frames: 141-161 (21 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 81 - Cluster 0
Video: org-3-uploads-stage.study_476.cage_5056.2025-09-24.22.45.mp4
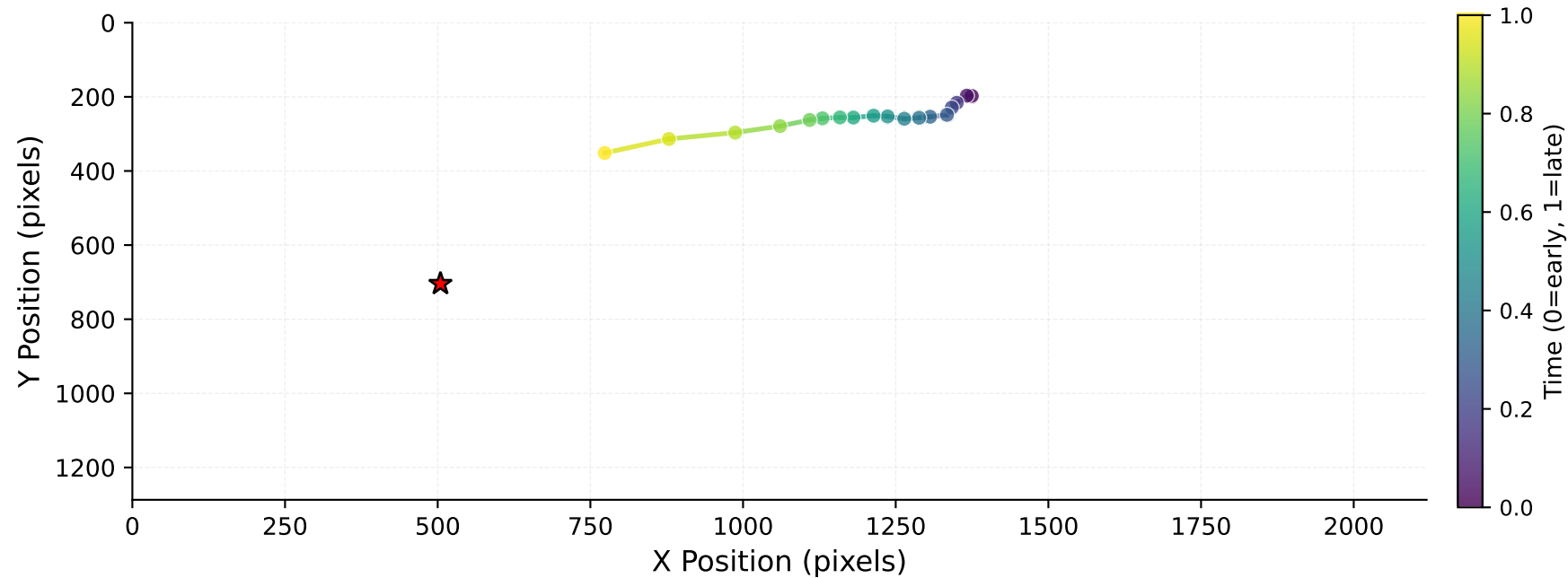**Animal ID: 1 | Frames: 1641-1659 (18 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 83 - Cluster 0
Video: org-3-uploads-stage.study_460.cage_4987.2025-09-03.23.23.mp4
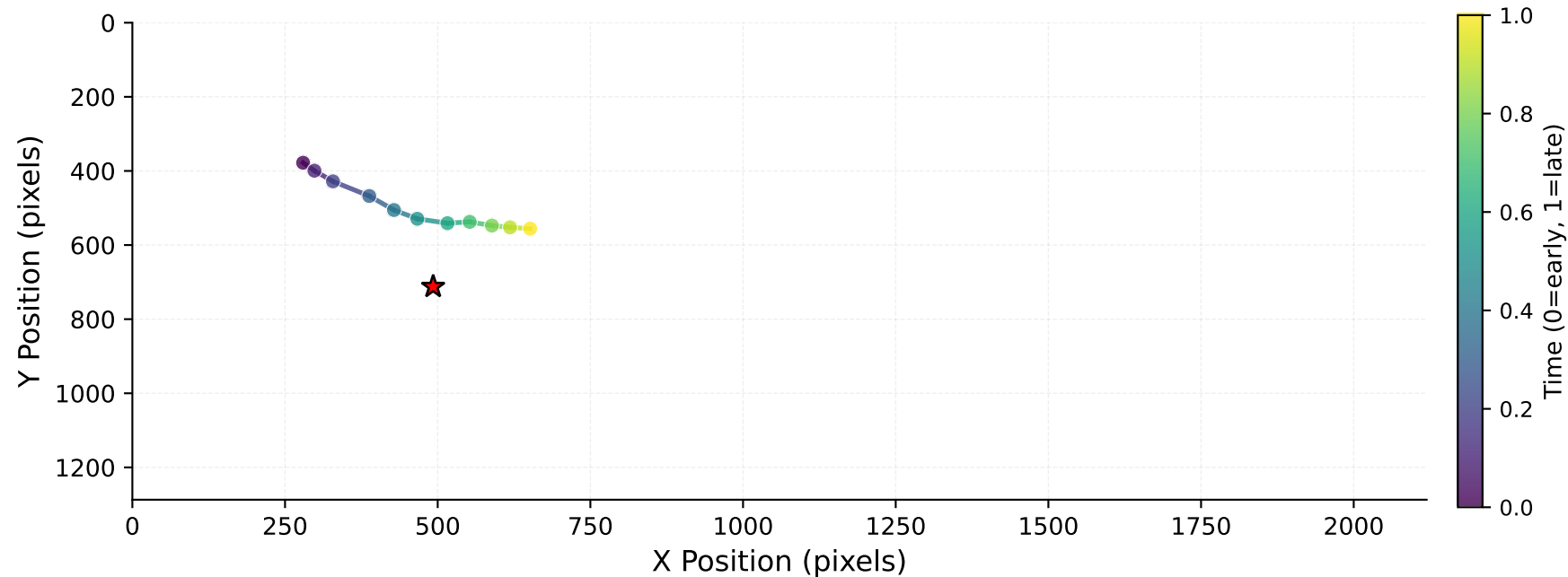**Animal ID: 2 | Frames: 1030-1040 (11 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 86 - Cluster 0
Video: org-3-uploads-stage.study_410.cage_4486.2025-07-16.13.08.mp4
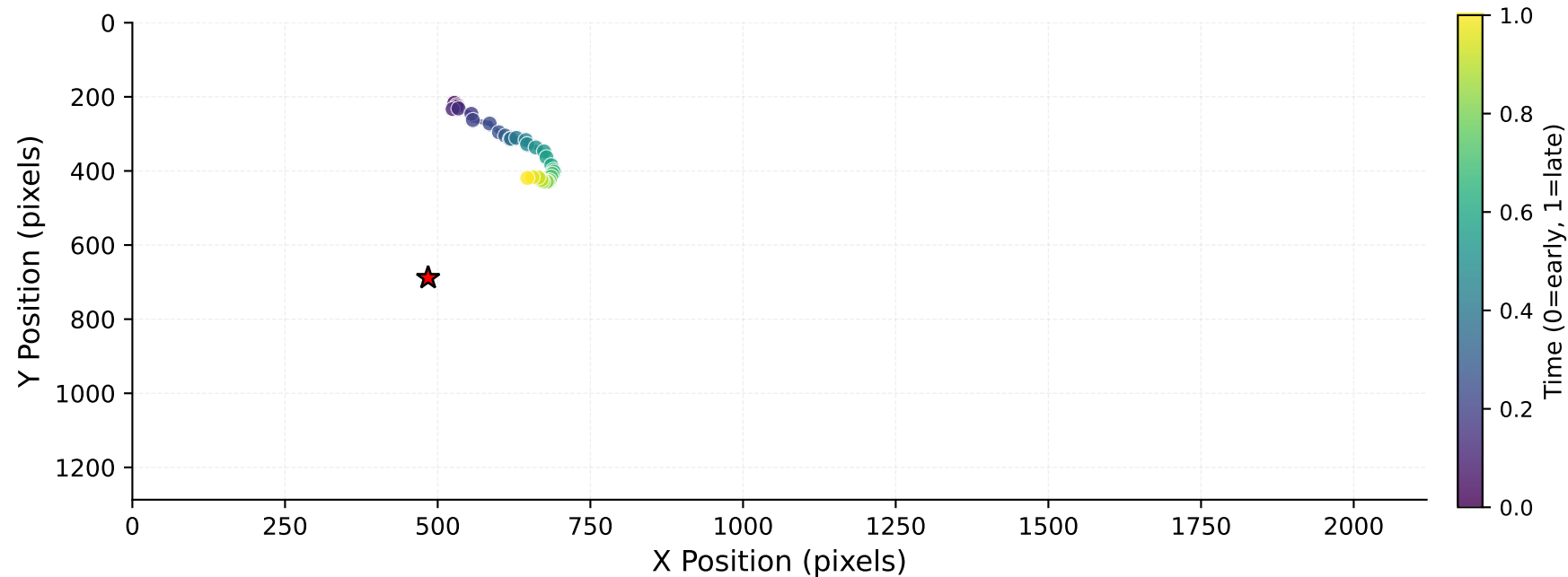**Animal ID: 1 | Frames: 1108-1138 (31 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 95 - Cluster 0
Video: org-3-uploads-stage.study_427.cage_4488.2025-07-17.00.18.mp4
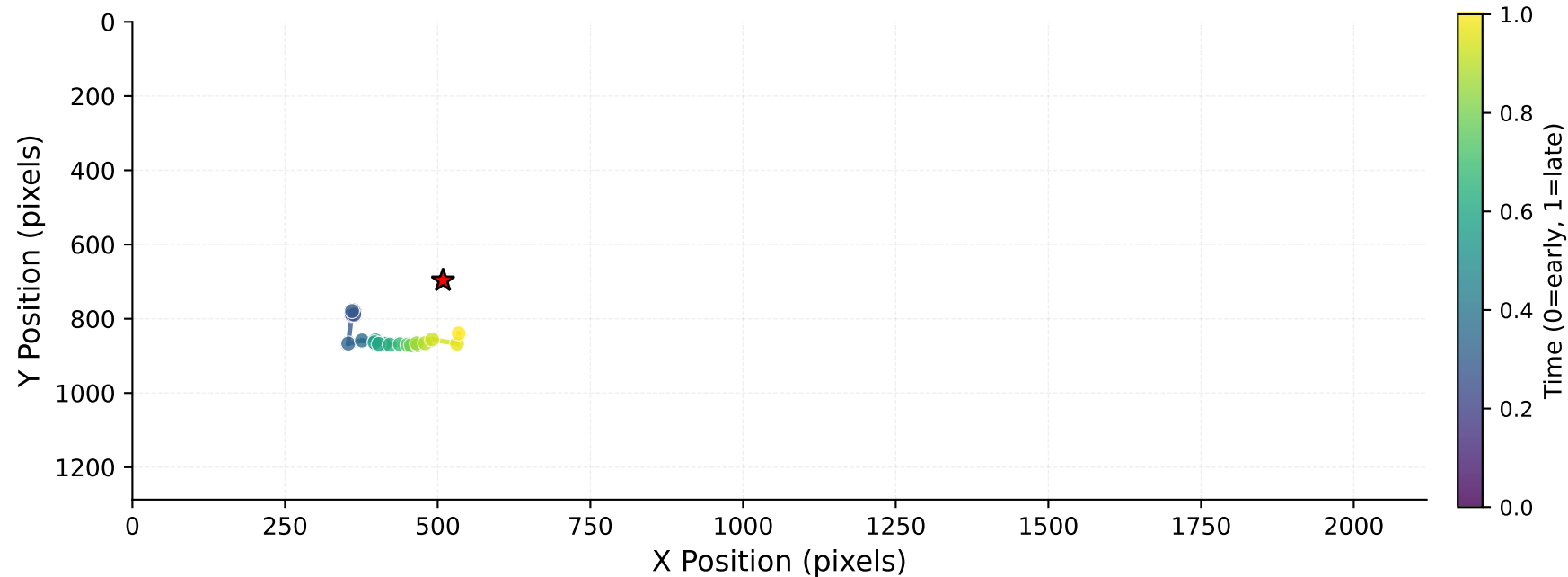**Animal ID: 1 | Frames: 1026-1054 (27 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.
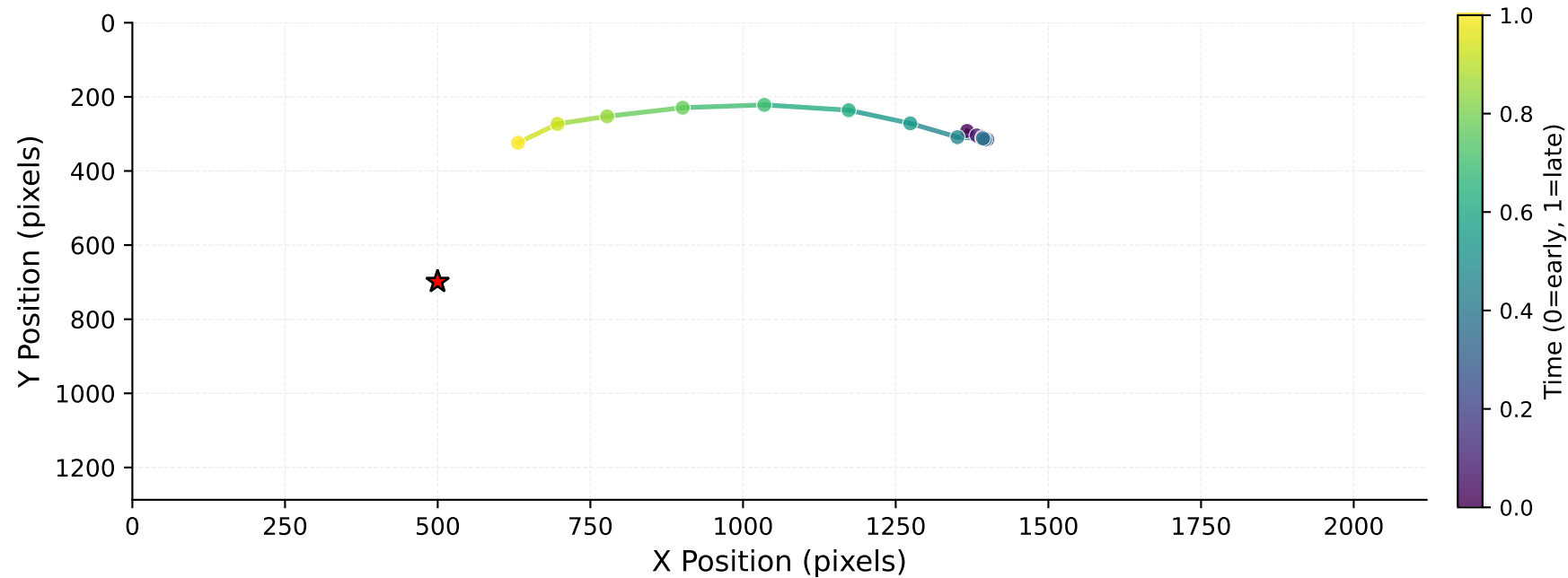
Bout 98 - Cluster 0
Video: org-3-prod.study_443.cage_4823.2025-08-11.23.22.mp4
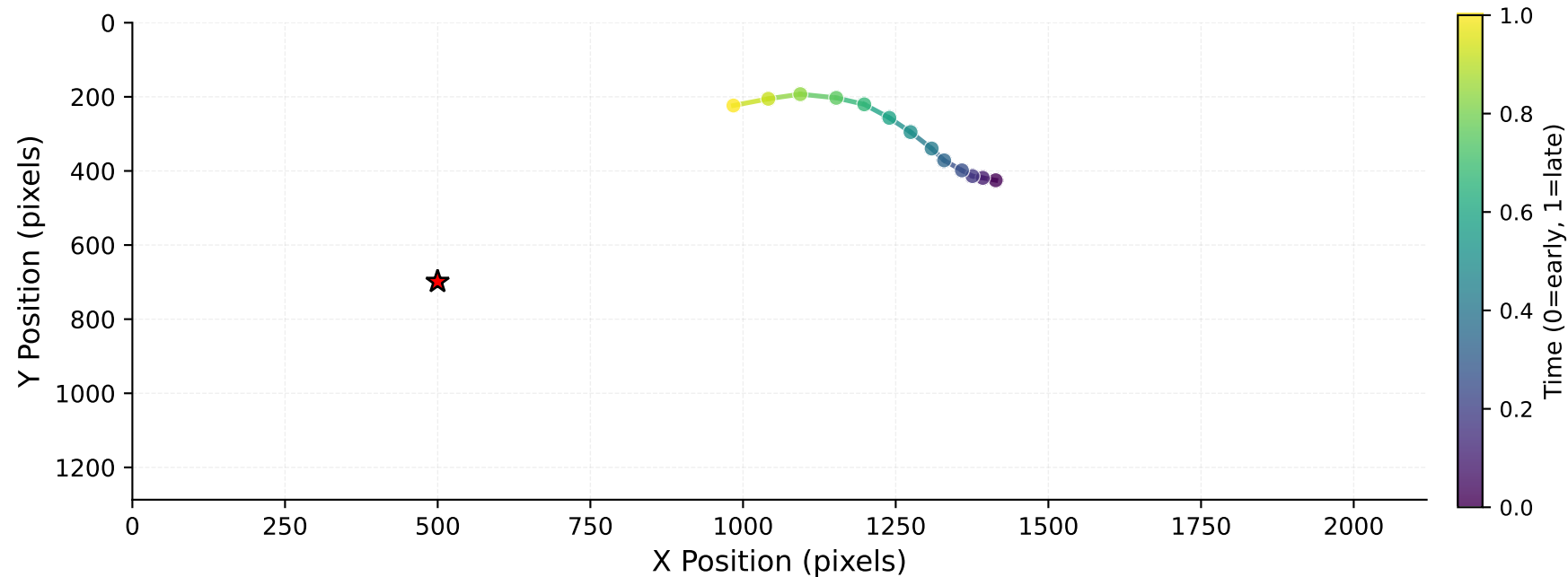**Animal ID: 0 | Frames: 339-352 (14 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 100 - Cluster 0
Video: org-3-prod.study_443.cage_4823.2025-08-11.23.22.mp4
Animal ID: 0 | Frames: 582-594 (13 frames)

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 104 - Cluster 0
Video: org-3-uploads-stage.study_410.cage_4479.2025-07-11.21.08.mp4
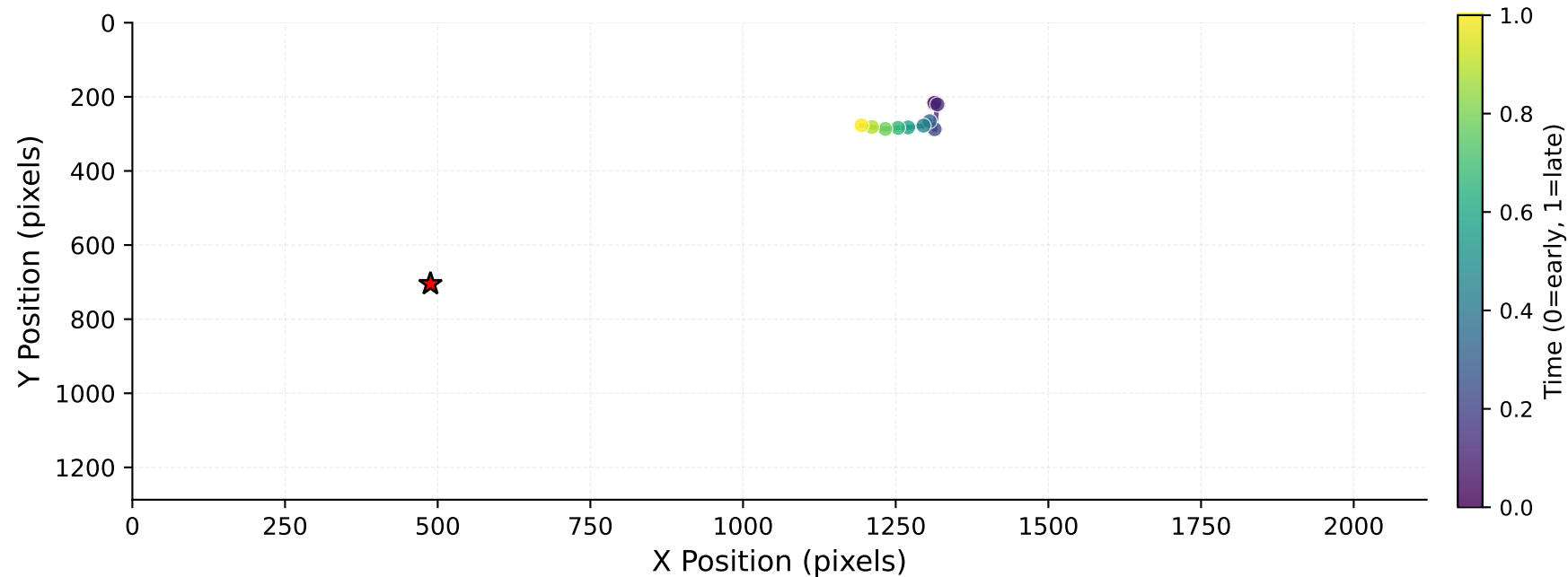**Animal ID: 0 | Frames: 751-760 (10 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 105 - Cluster 0
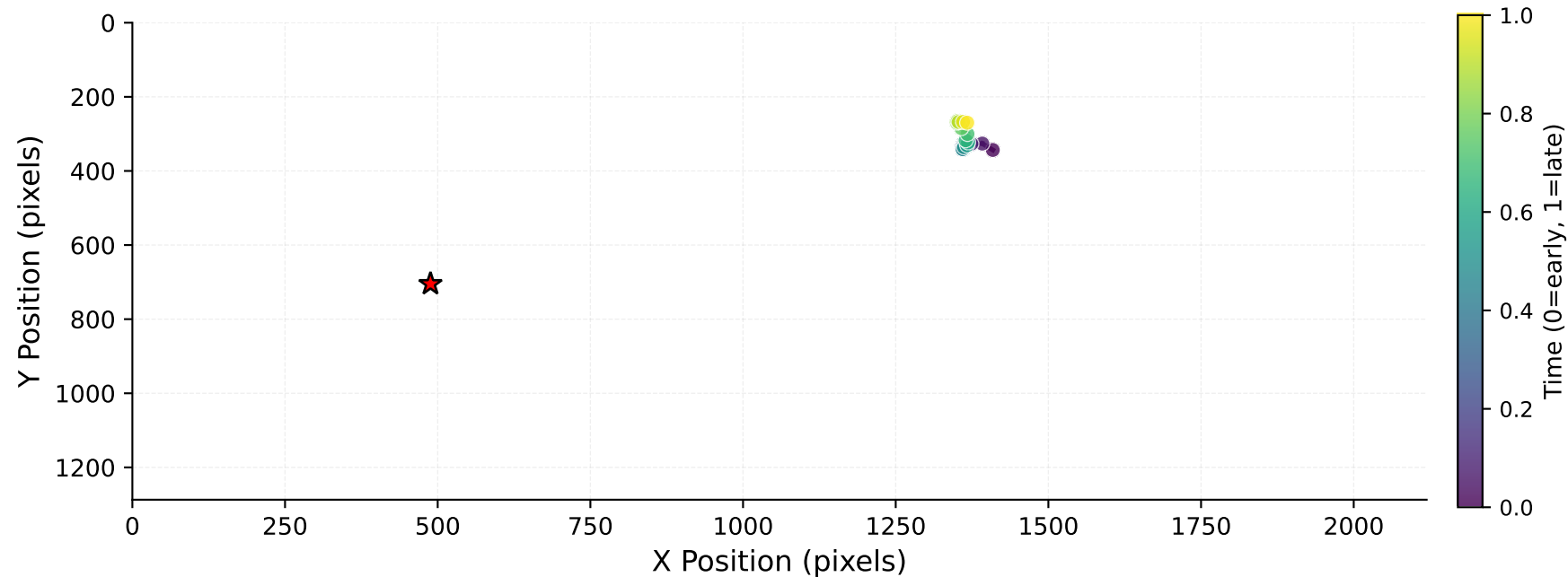**Video: org-3-uploads-stage.study_410.cage_4479.2025-07-11.21.08.mp4**
Animal ID: 1 | Frames: 265-285 (21 frames)

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 106 - Cluster 0
Video: org-3-uploads-stage.study_410.cage_4479.2025-07-11.21.08.mp4
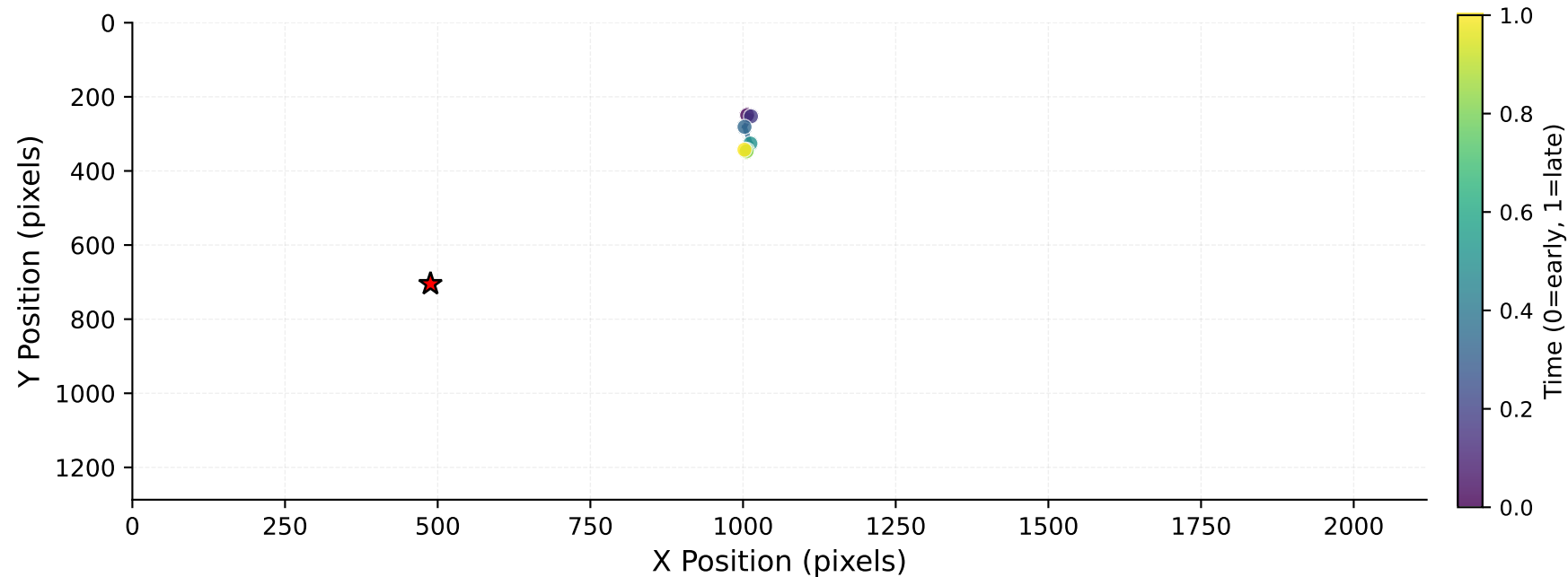**Animal ID: 1 | Frames: 312-318 (7 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 107 - Cluster 0
Video: org-3-uploads-stage.study_410.cage_4479.2025-07-11.21.08.mp4
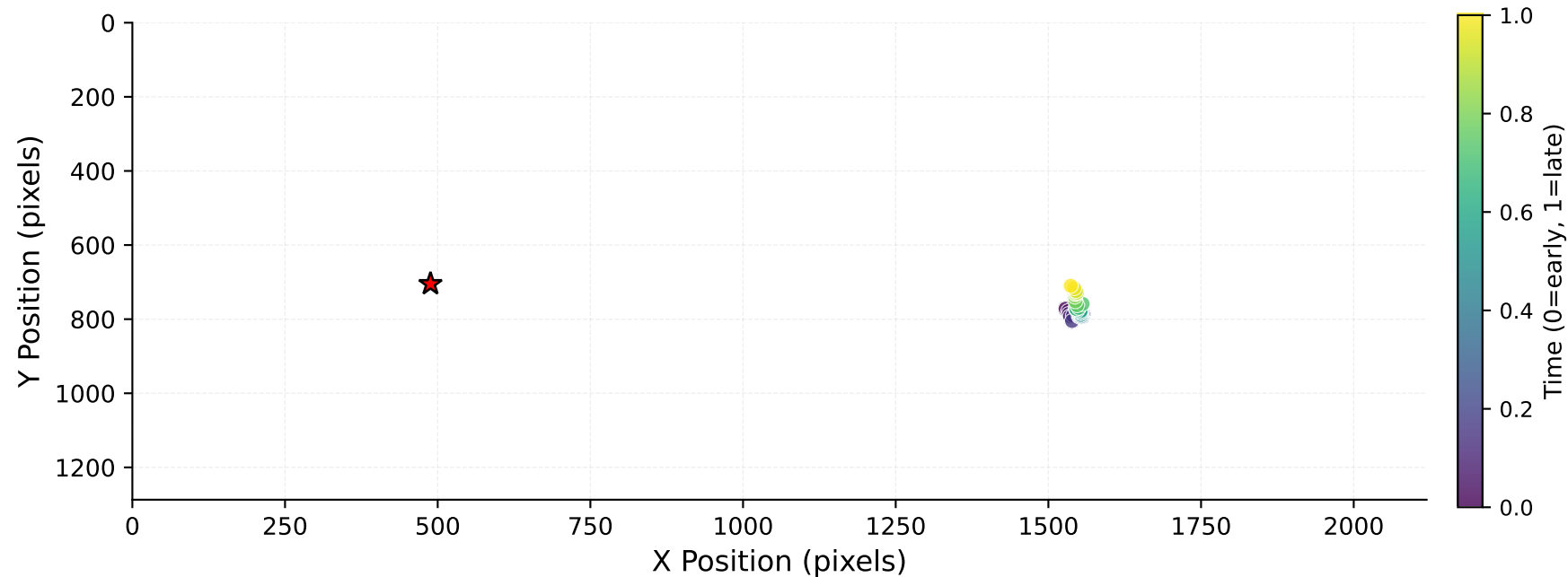**Animal ID: 1 | Frames: 825-857 (33 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 108 - Cluster 0
Video: org-3-uploads-stage.study_410.cage_4479.2025-07-11.21.08.mp4
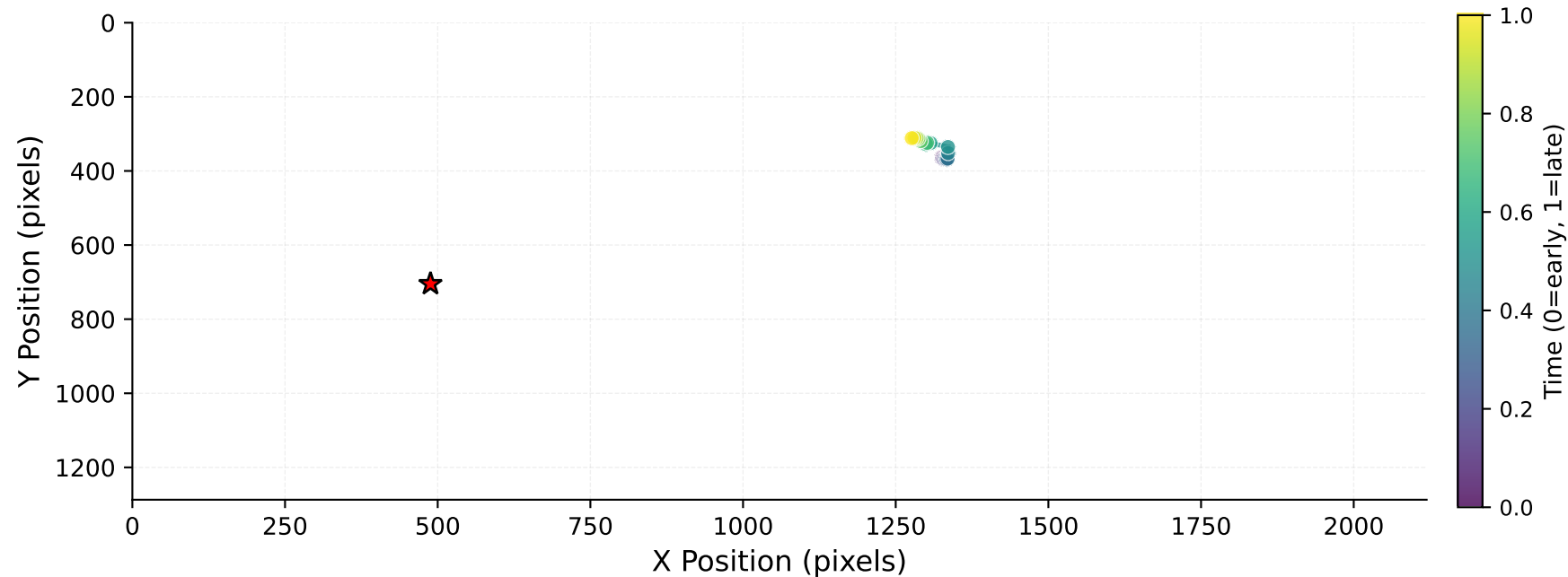**Animal ID: 1 | Frames: 1105-1121 (17 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 109 - Cluster 0
Video: org-3-uploads-stage.study_410.cage_4479.2025-07-11.21.08.mp4
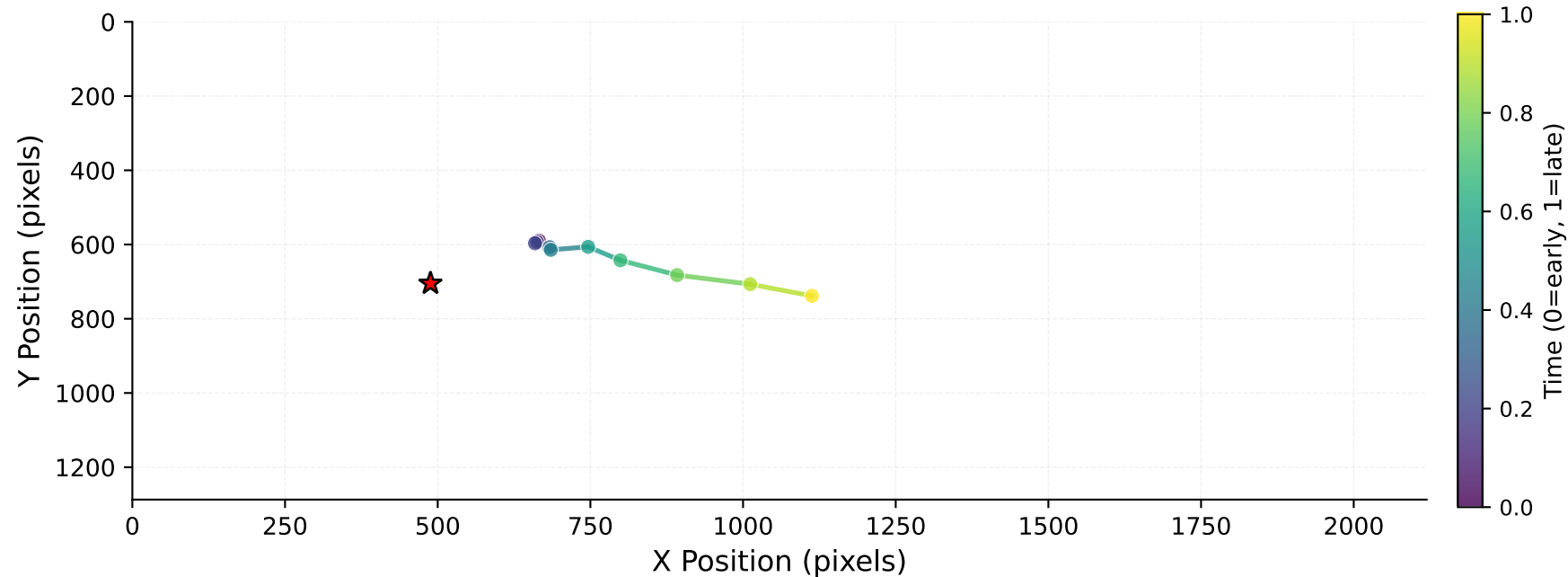**Animal ID: 1 | Frames: 1790-1799 (10 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 110 - Cluster 0
Video: org-3-uploads-stage.study_410.cage_4479.2025-07-11.21.08.mp4
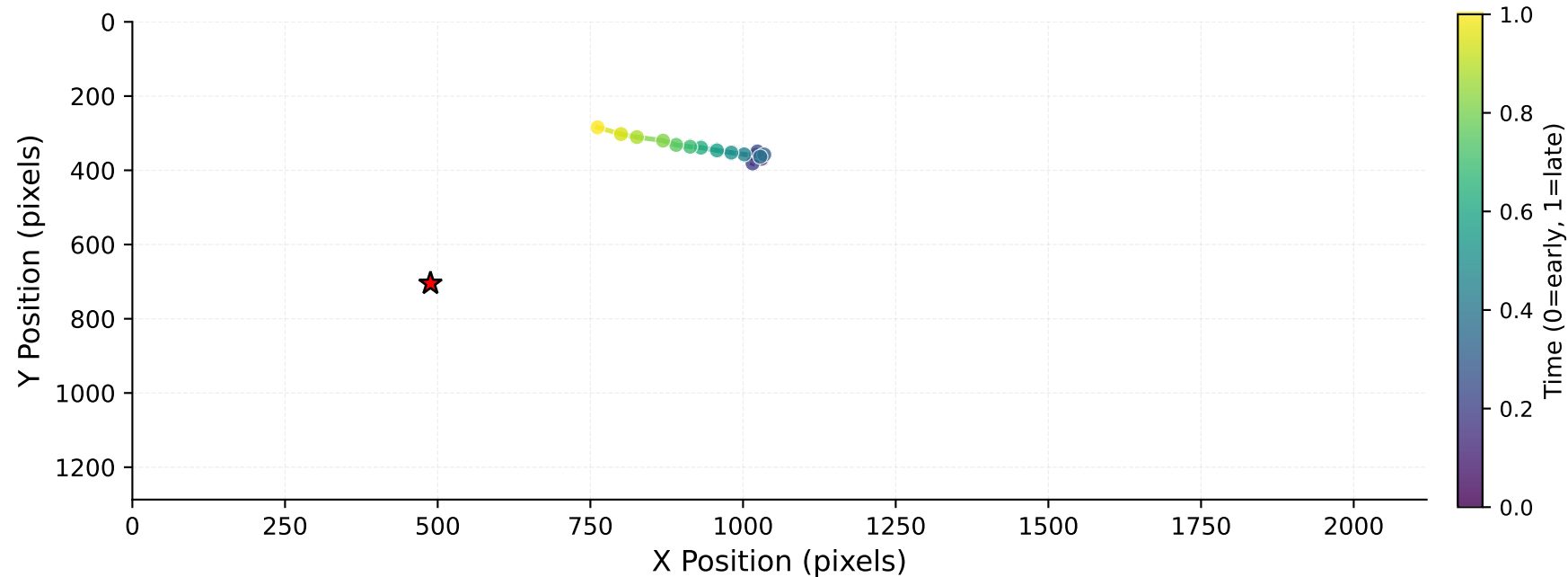**Animal ID: 2 | Frames: 1071-1087 (17 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 112 - Cluster 0
Video: org-3-uploads-stage.study_470.cage_5049.2025-09-09.00.30.mp4
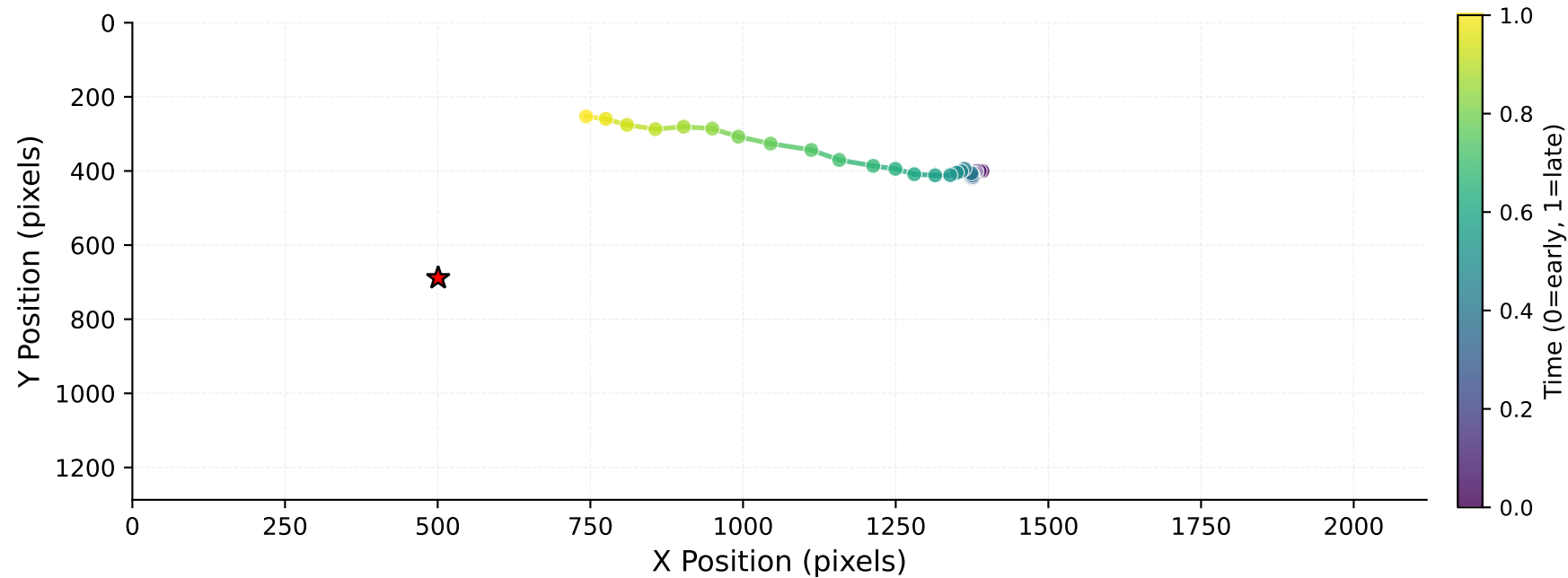**Animal ID: 2 | Frames: 360-390 (31 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 116 - Cluster 0
Video: org-3-uploads-stage.study_410.cage_4486.2025-07-12.00.06.mp4
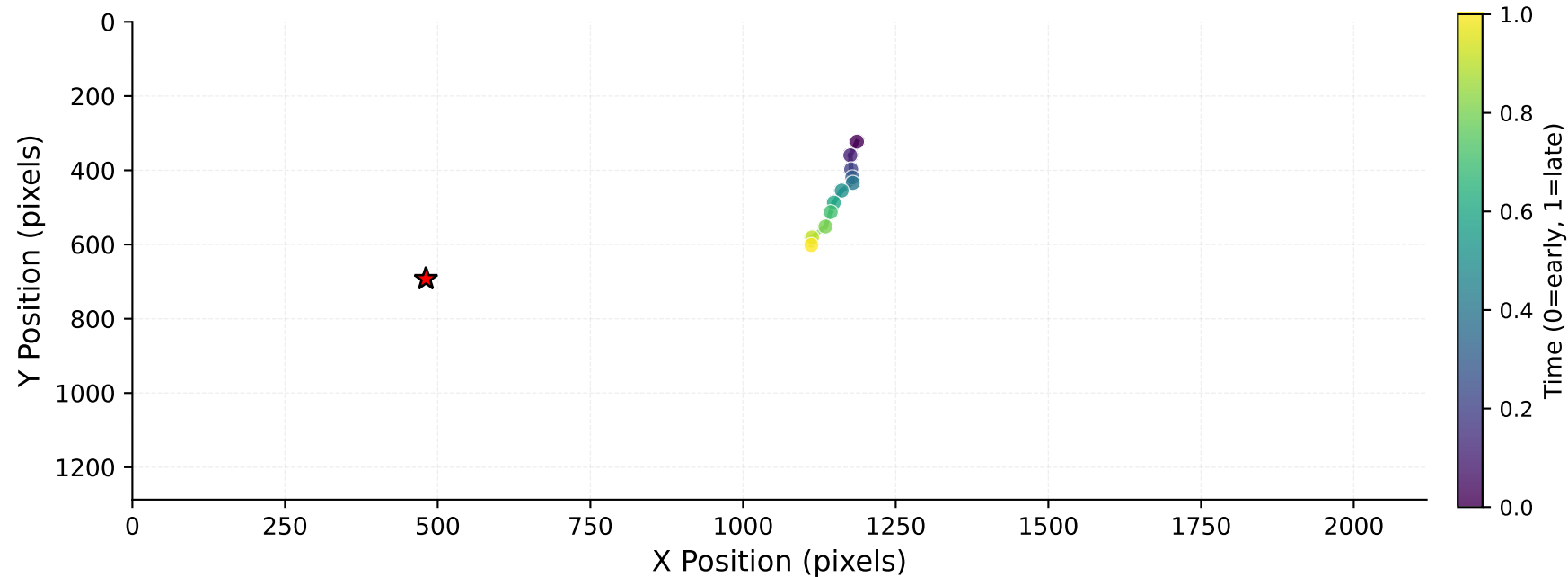**Animal ID: 1 | Frames: 1035-1045 (11 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 117 - Cluster 0
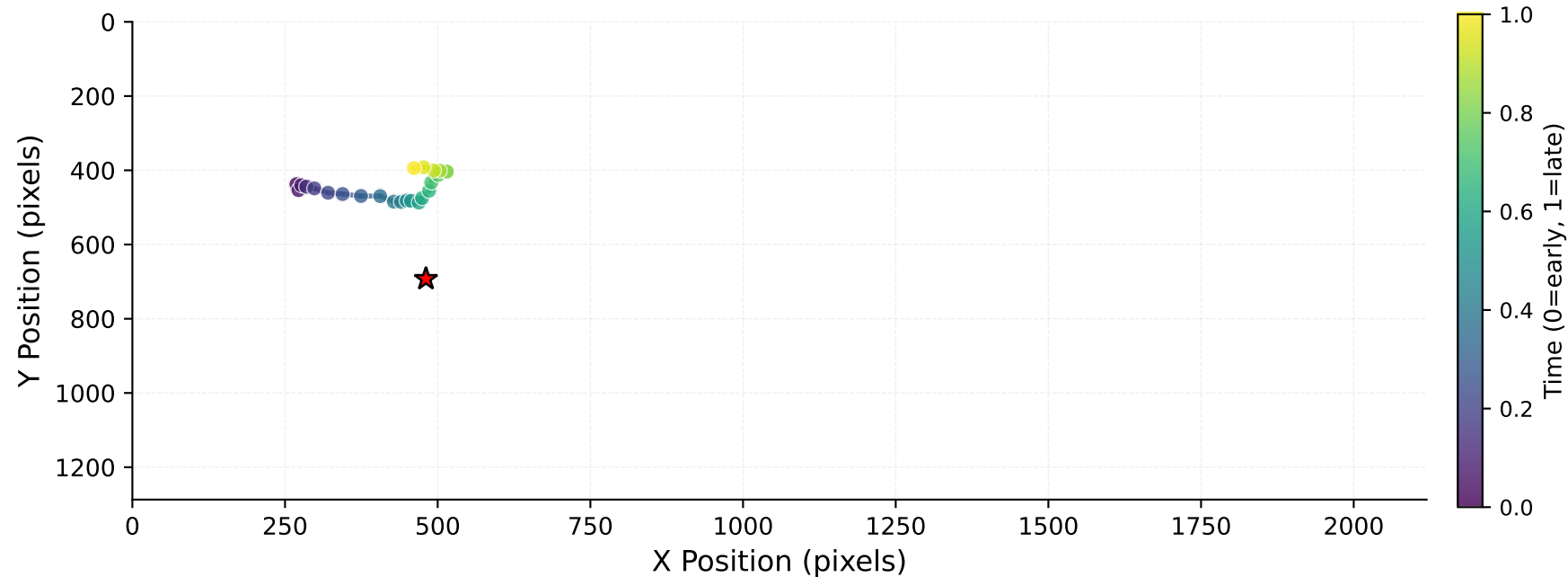**Video: org-3-uploads-stage.study_410.cage_4486.2025-07-12.00.06.mp4**
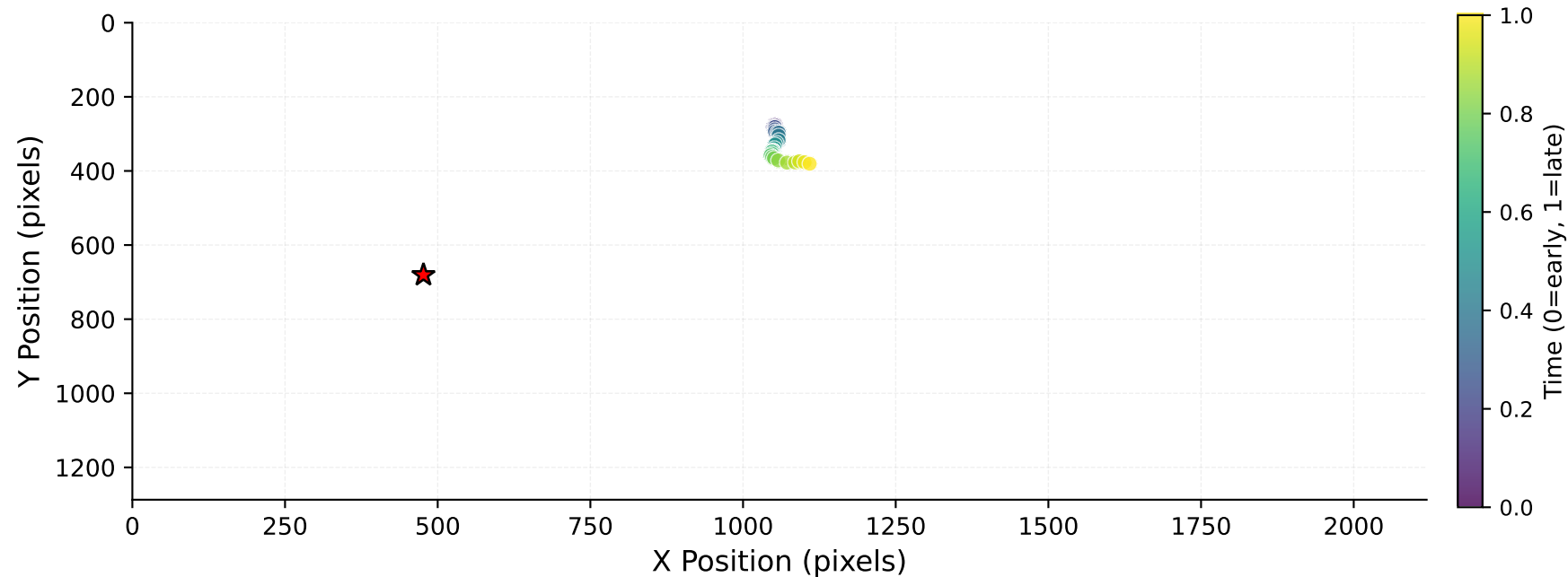**Animal ID: 1 | Frames: 1455-1478 (24 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 118 - Cluster 0
Video: org-3-uploads-stage.study_410.cage_4480.2025-08-04.09.17.mp4
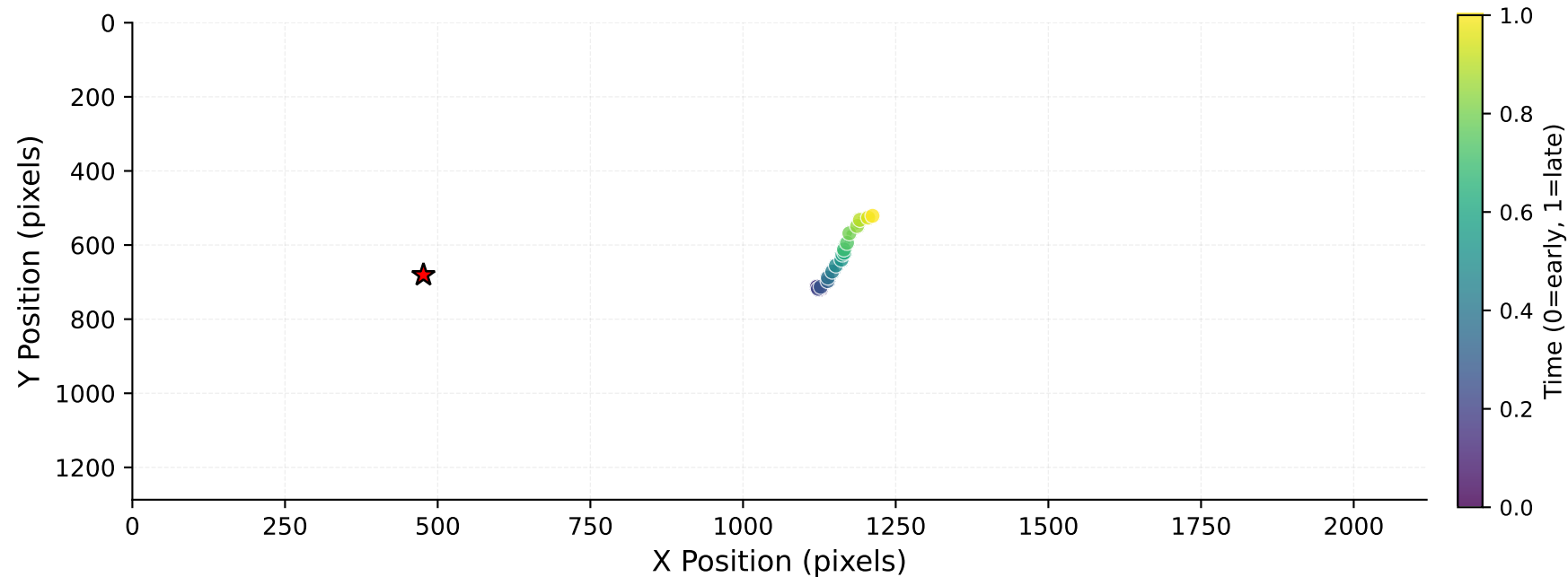**Animal ID: 2 | Frames: 384-414 (31 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 121 - Cluster 0
Video: org-3-uploads-stage.study_410.cage_4480.2025-08-04.09.17.mp4
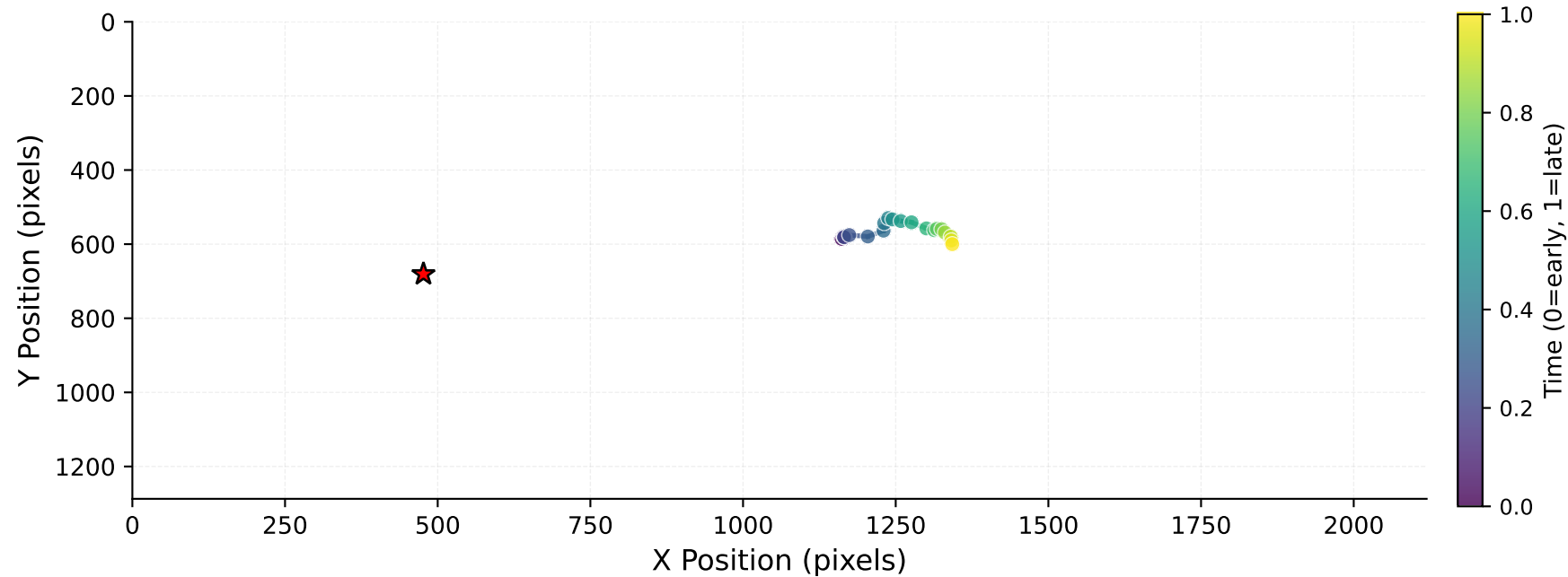**Animal ID: 2 | Frames: 1536-1555 (20 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 123 - Cluster 0
Video: org-3-uploads-stage.study_410.cage_4480.2025-08-04.09.17.mp4
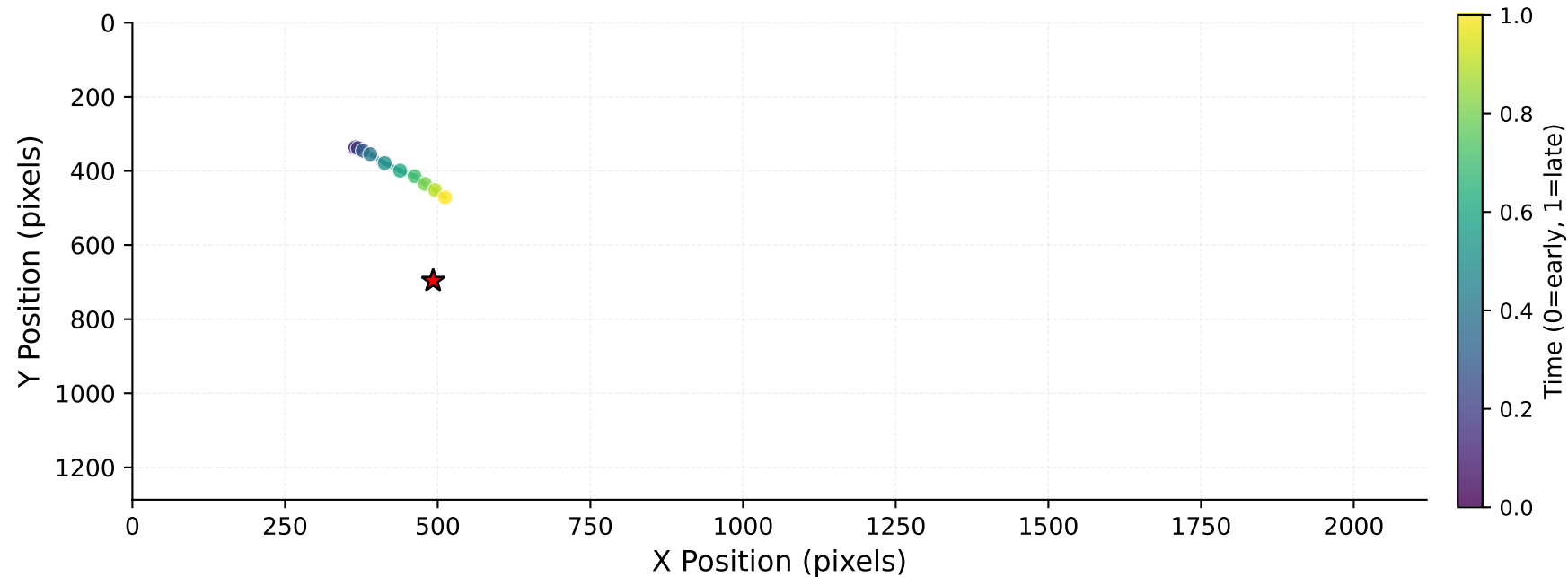**Animal ID: 2 | Frames: 1637-1657 (21 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 124 - Cluster 0
Video: org-3-uploads-stage.study_410.cage_4482.2025-07-30.05.49.mp4
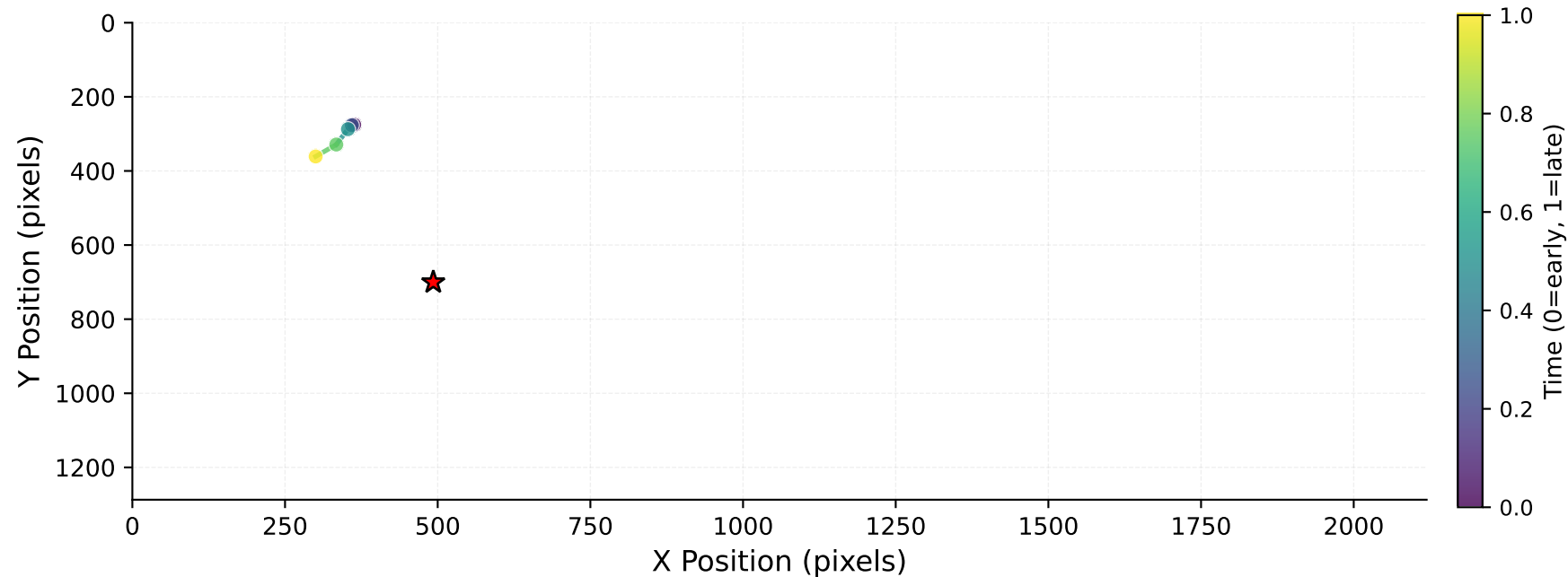**Animal ID: 2 | Frames: 1349-1359 (11 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 127 - Cluster 0
Video: org-3-uploads-stage.study_410.cage_4481.2025-08-06.12.28.mp4
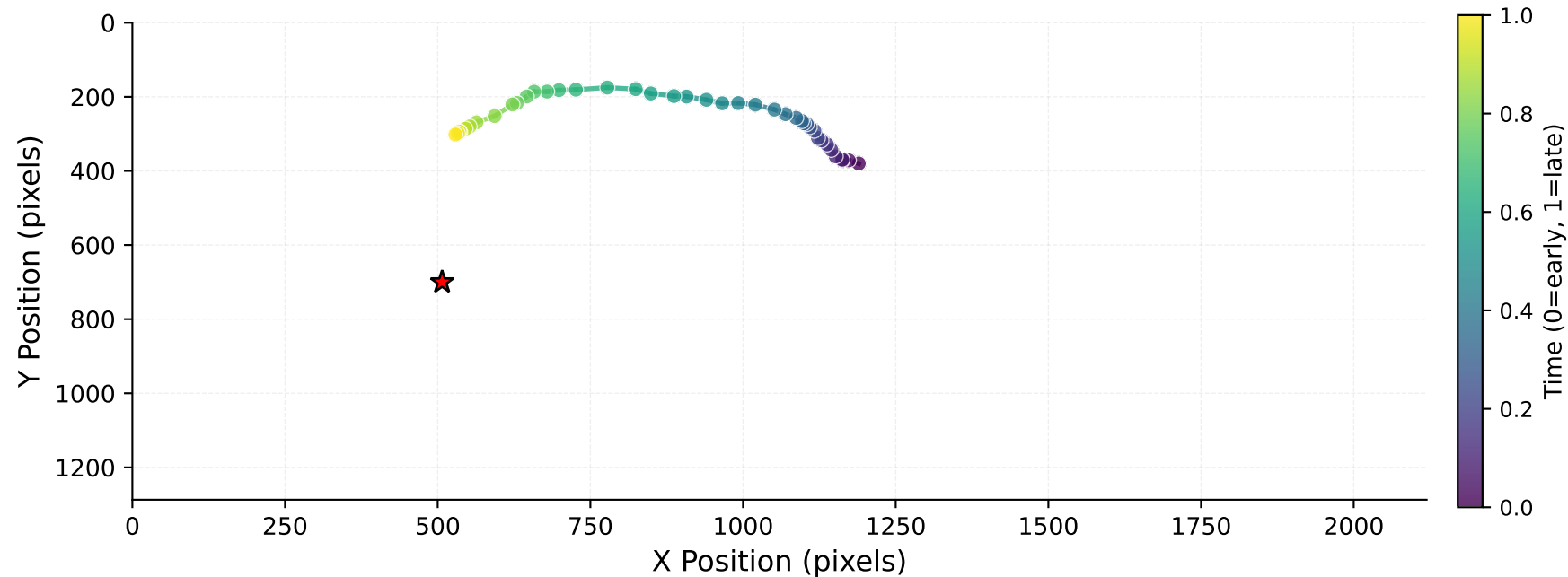**Animal ID: 1 | Frames: 821-825 (5 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 128 - Cluster 0
Video: org-9-uploads-stage.study_1175.cage_5999.2025-06-29.05.08.mp4
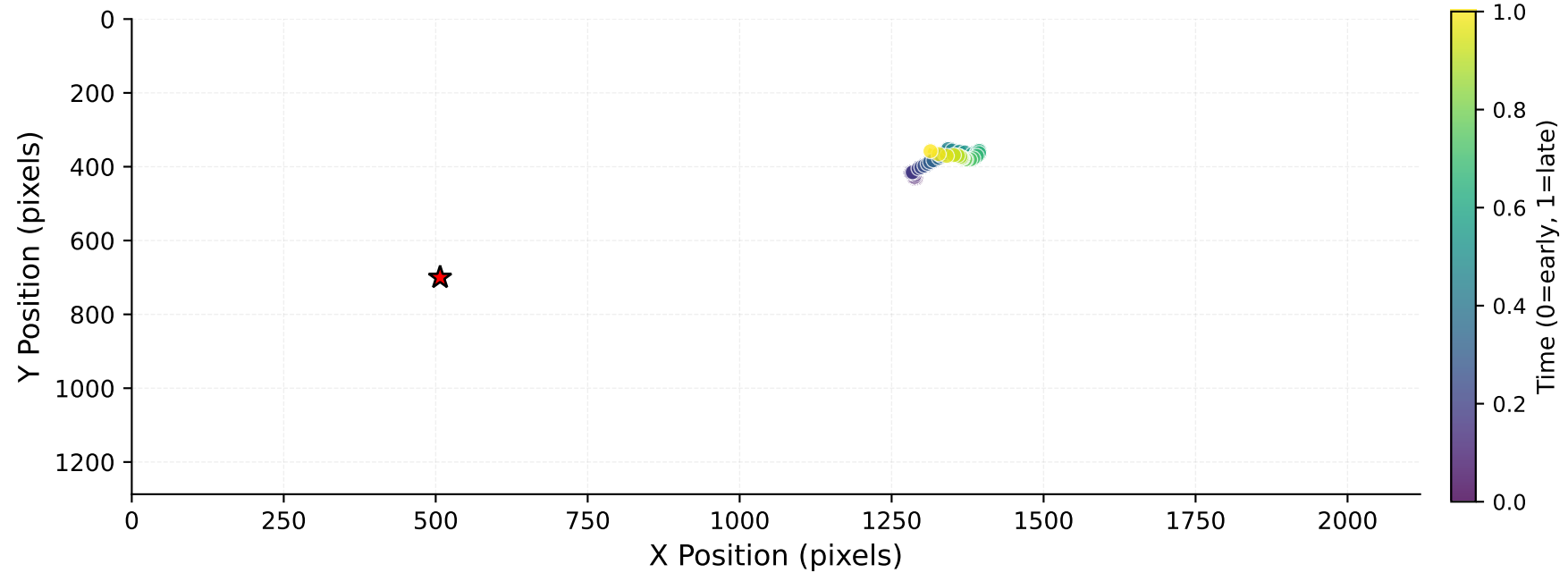Animal ID: 0 | Frames: 97-137 (41 frames)

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 131 - Cluster 0
Video: org-9-uploads-stage.study_1175.cage_5999.2025-06-29.05.08.mp4
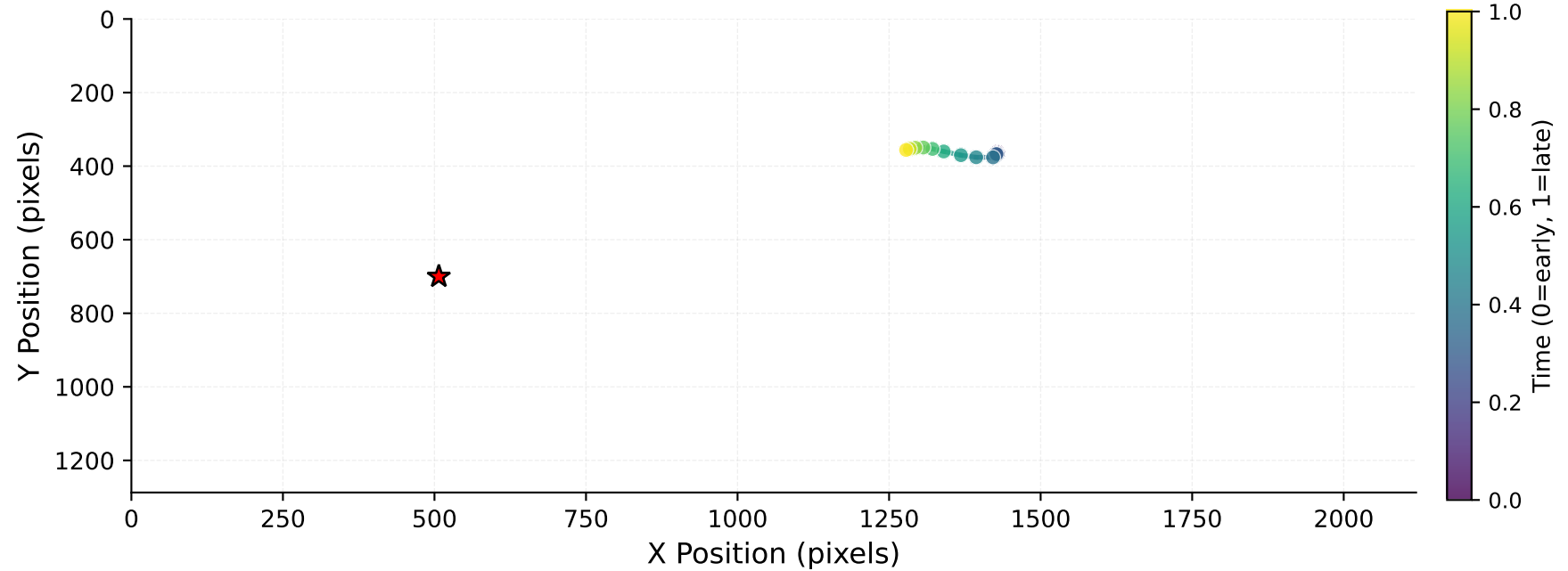**Animal ID: 1 | Frames: 1418-1458 (41 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 132 - Cluster 0
Video: org-9-uploads-stage.study_1175.cage_5999.2025-06-29.05.08.mp4
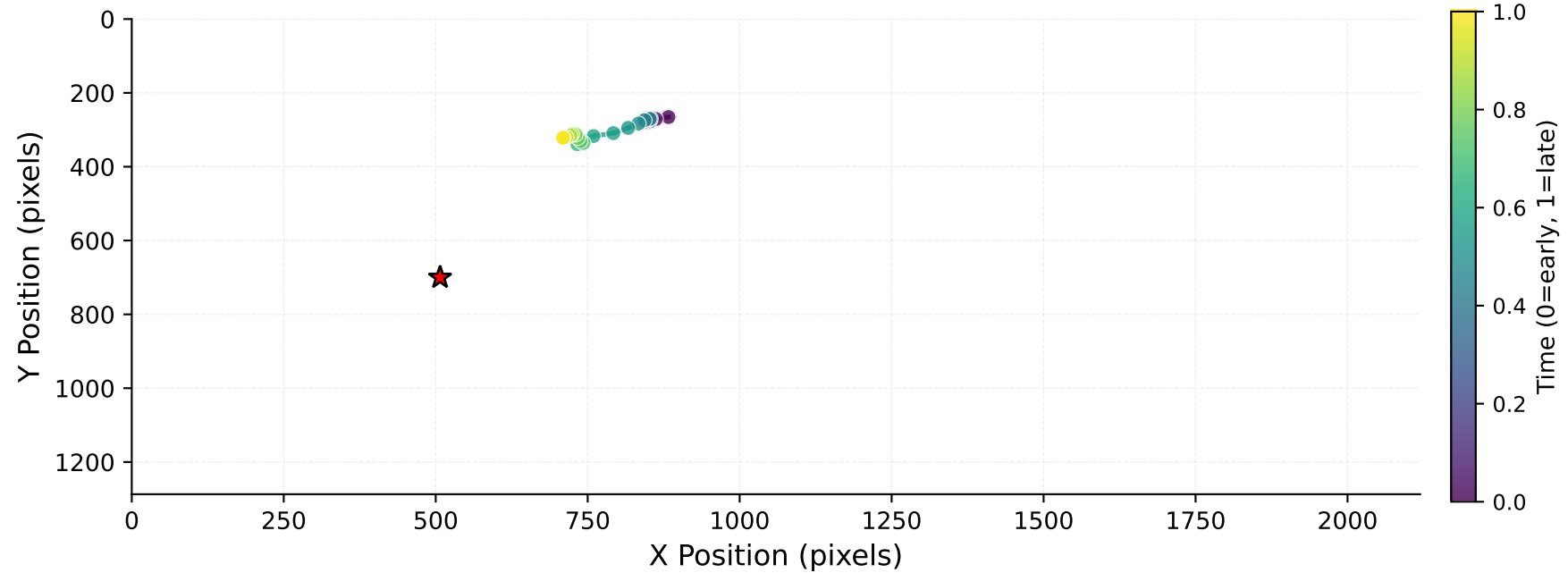**Animal ID: 2 | Frames: 32-45 (14 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 133 - Cluster 0
Video: org-9-uploads-stage.study_1175.cage_5999.2025-06-29.05.08.mp4
Animal ID: 2 | Frames: 98-125 (28 frames)

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 134 - Cluster 0
Video: org-3-uploads-stage.study_460.cage_4979.2025-09-05.05.54.mp4
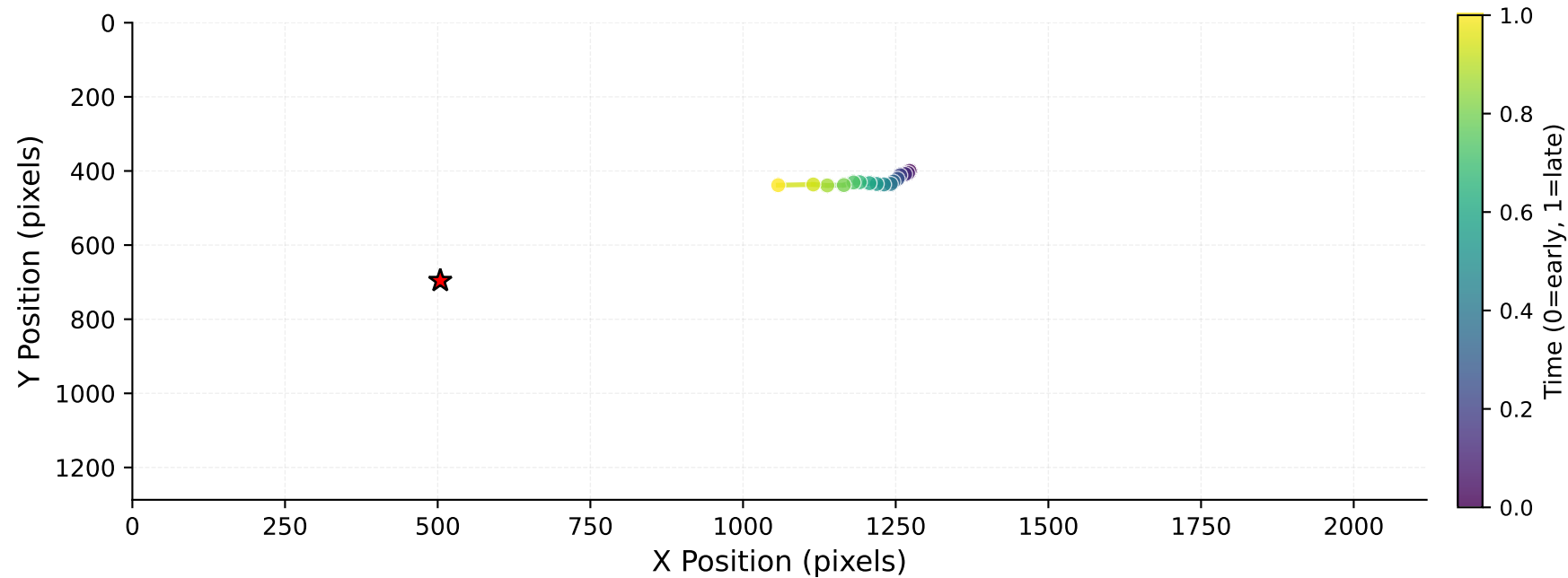**Animal ID: 0 | Frames: 991-1006 (16 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.
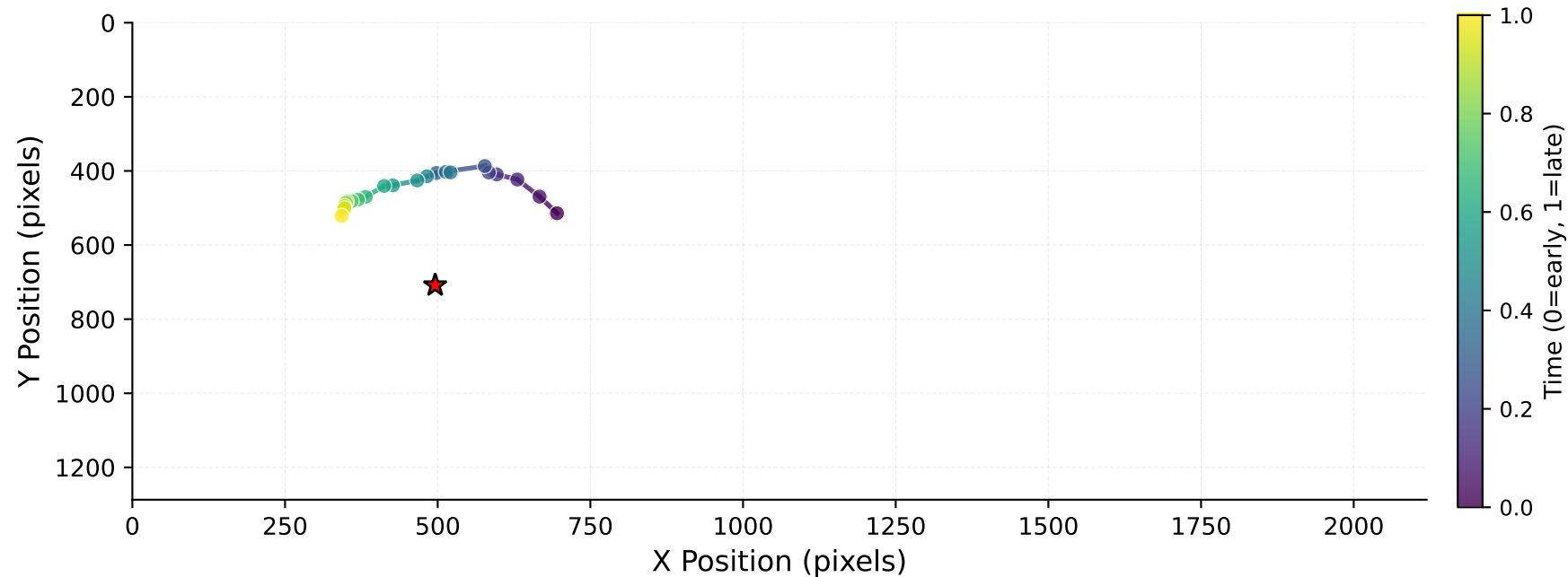
Bout 135 - Cluster 0
Video: org-3-prod.study_429.cage_4539.2025-08-17.22.36.mp4
Animal ID: 0 | Frames: 729-749 (21 frames)

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 141 - Cluster 0
Video: org-3-uploads-stage.study_447.cage_4840.2025-08-16.23.16.mp4
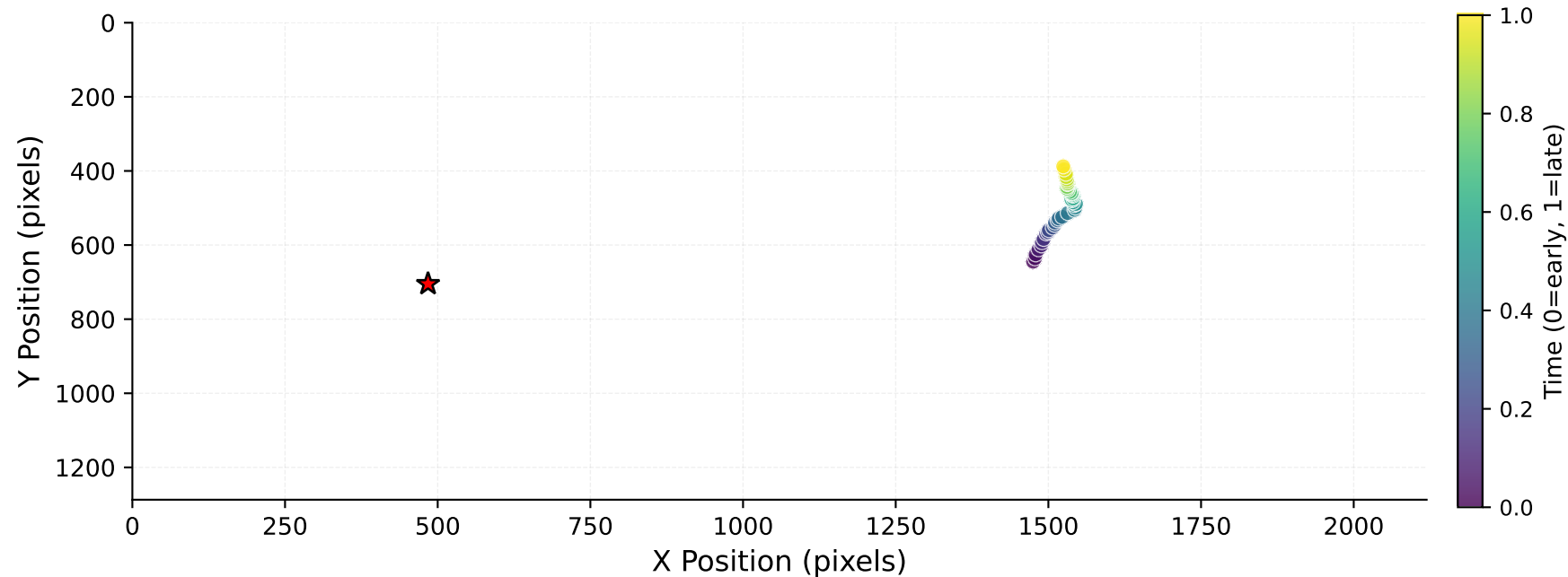**Animal ID: 0 | Frames: 1295-1335 (41 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 143 - Cluster 0
Video: org-3-uploads-stage.study_450.cage_4891.2025-08-15.10.49.mp4
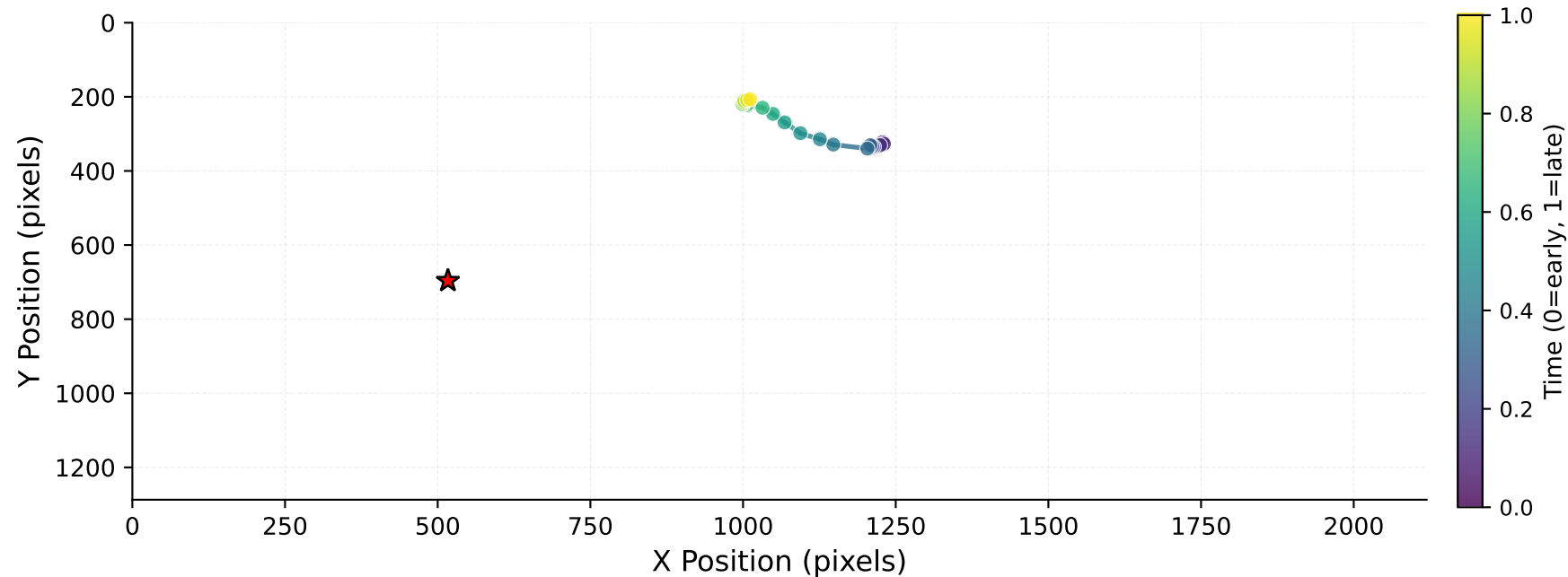**Animal ID: 1 | Frames: 482-502 (21 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 144 - Cluster 0
Video: org-3-uploads-stage.study_460.cage_4986.2025-09-03.08.11.mp4
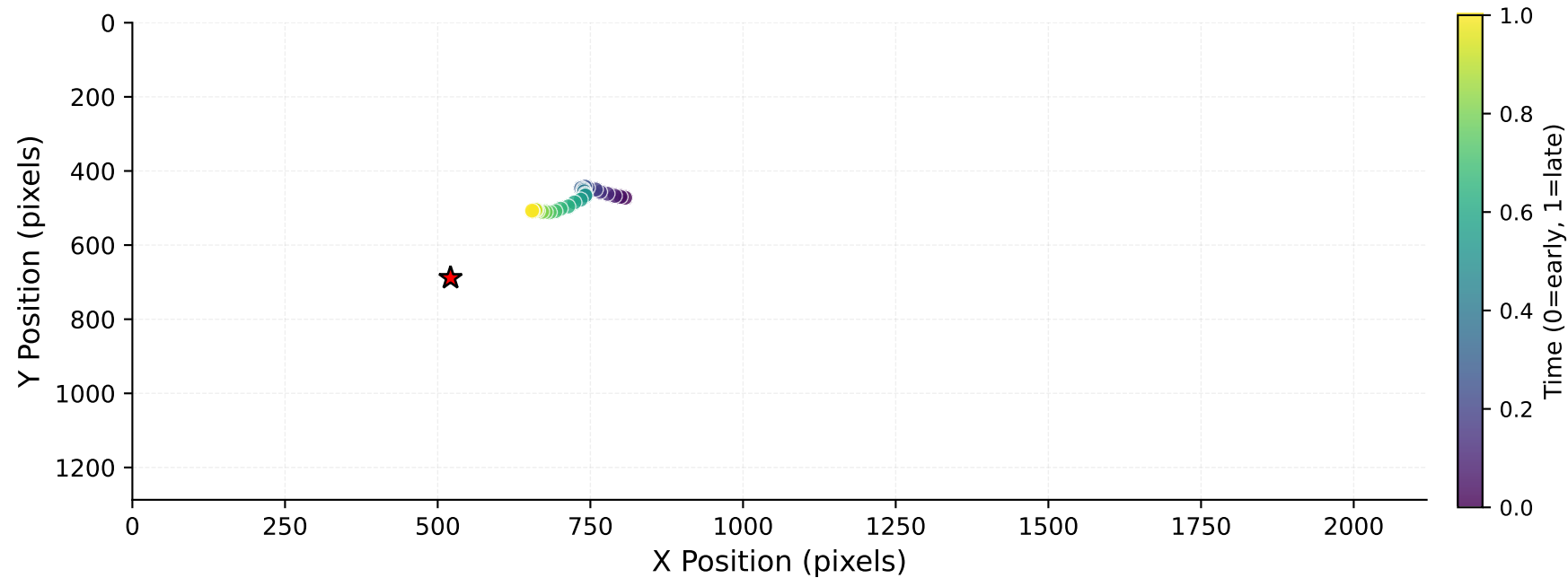**Animal ID: 0 | Frames: 568-595 (28 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 145 - Cluster 0
Video: org-3-uploads-stage.study_460.cage_4986.2025-09-03.08.11.mp4
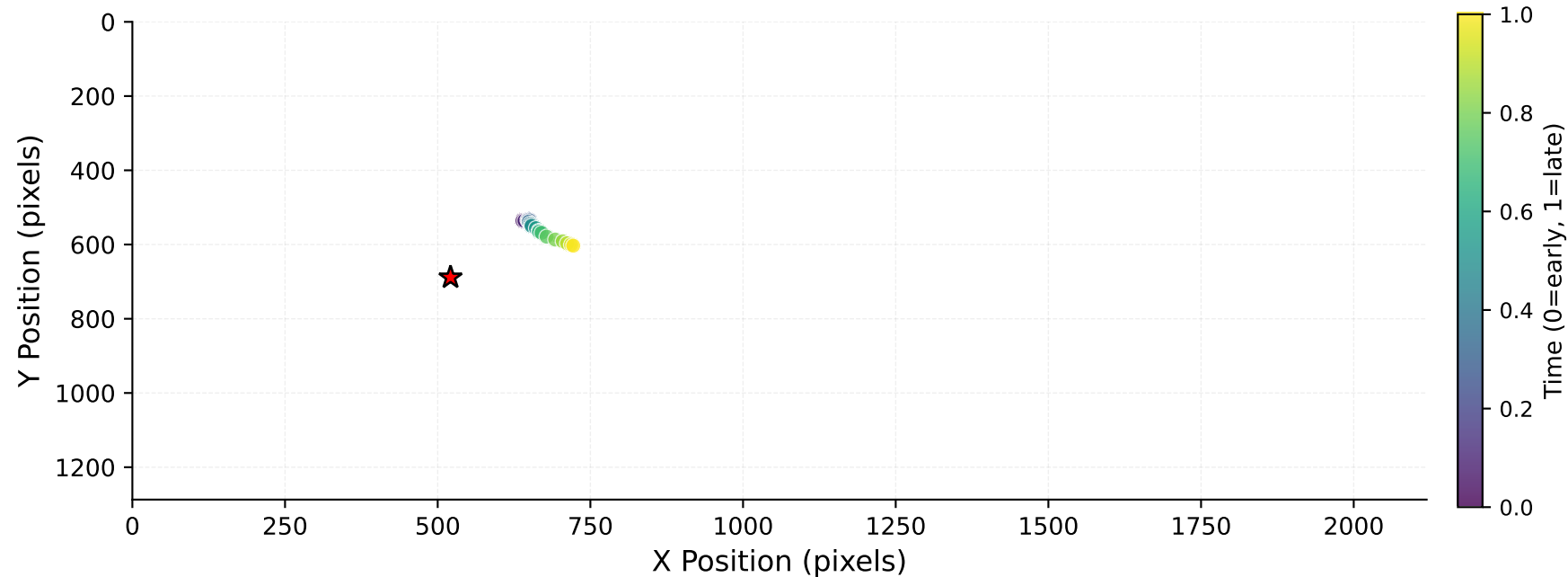**Animal ID: 0 | Frames: 1055-1075 (21 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 169 - Cluster 0
Video: org-3-uploads-stage.study_431.cage_4555.2025-07-19.04.49.mp4
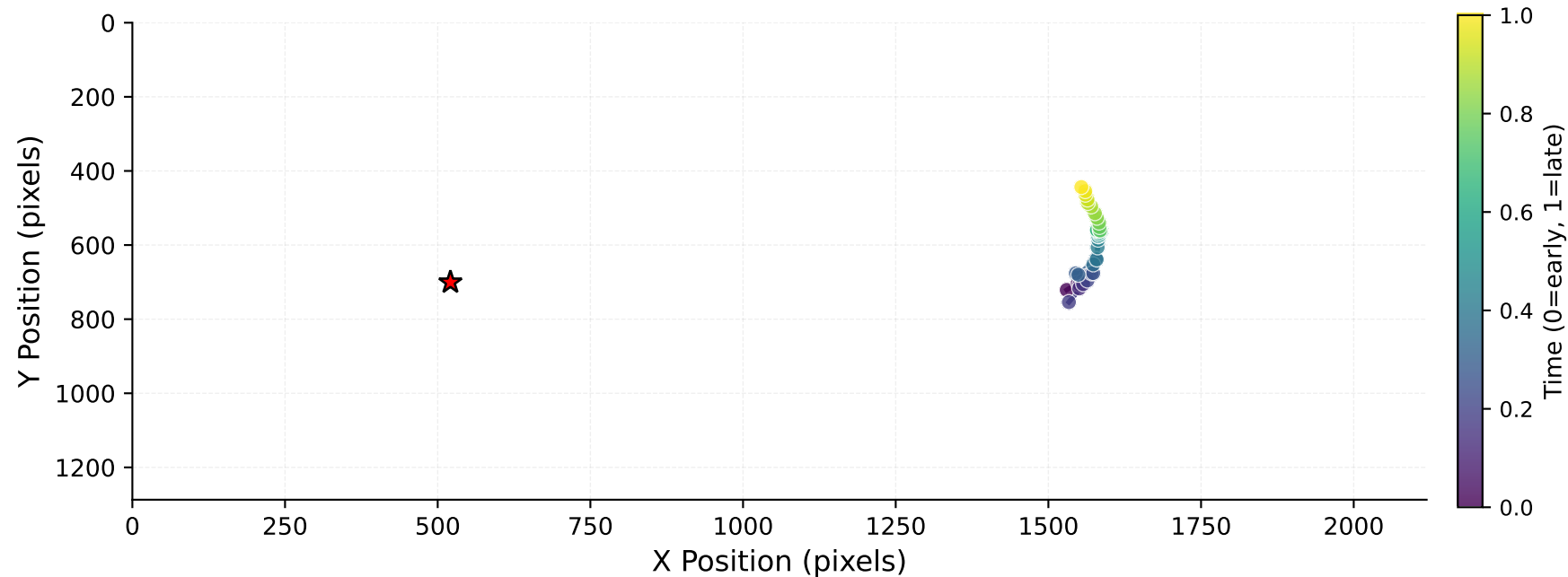**Animal ID: 0 | Frames: 79-118 (40 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 171 - Cluster 0
Video: org-3-uploads-stage.study_460.cage_4979.2025-09-05.10.40.mp4
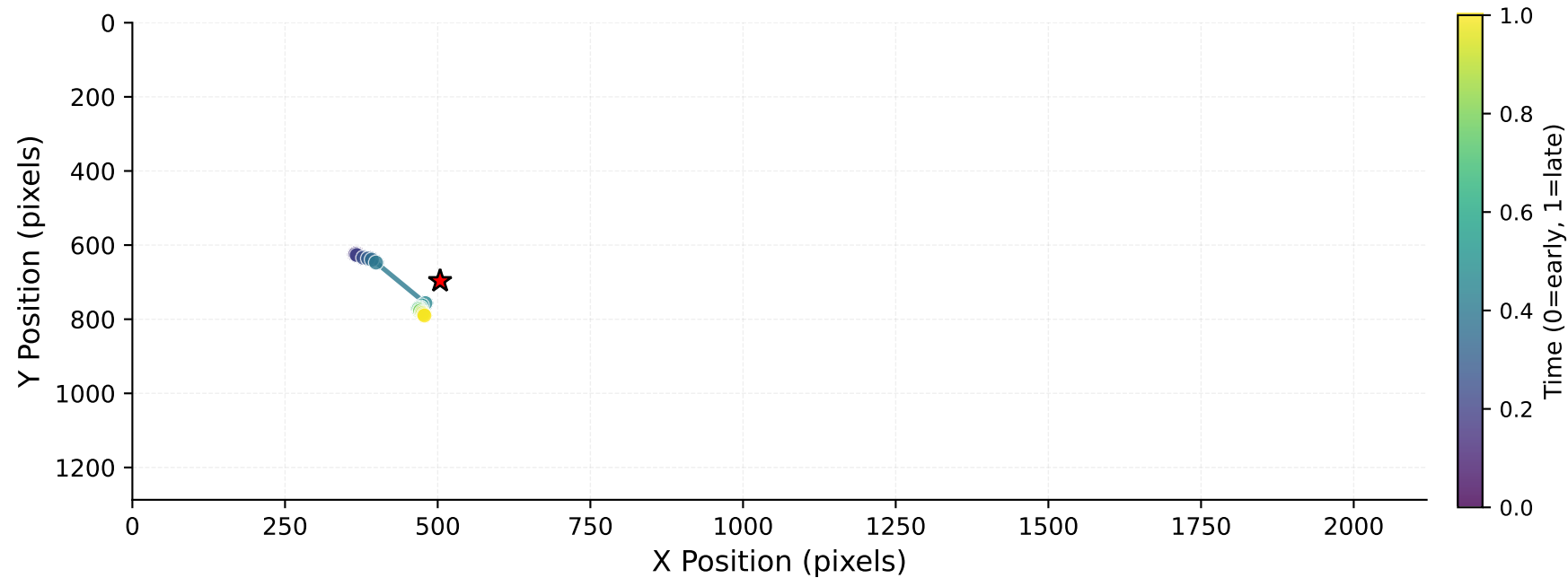**Animal ID: 2 | Frames: 1146-1166 (21 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 172 - Cluster 0
Video: org-3-uploads-stage.study_460.cage_4979.2025-09-05.10.40.mp4
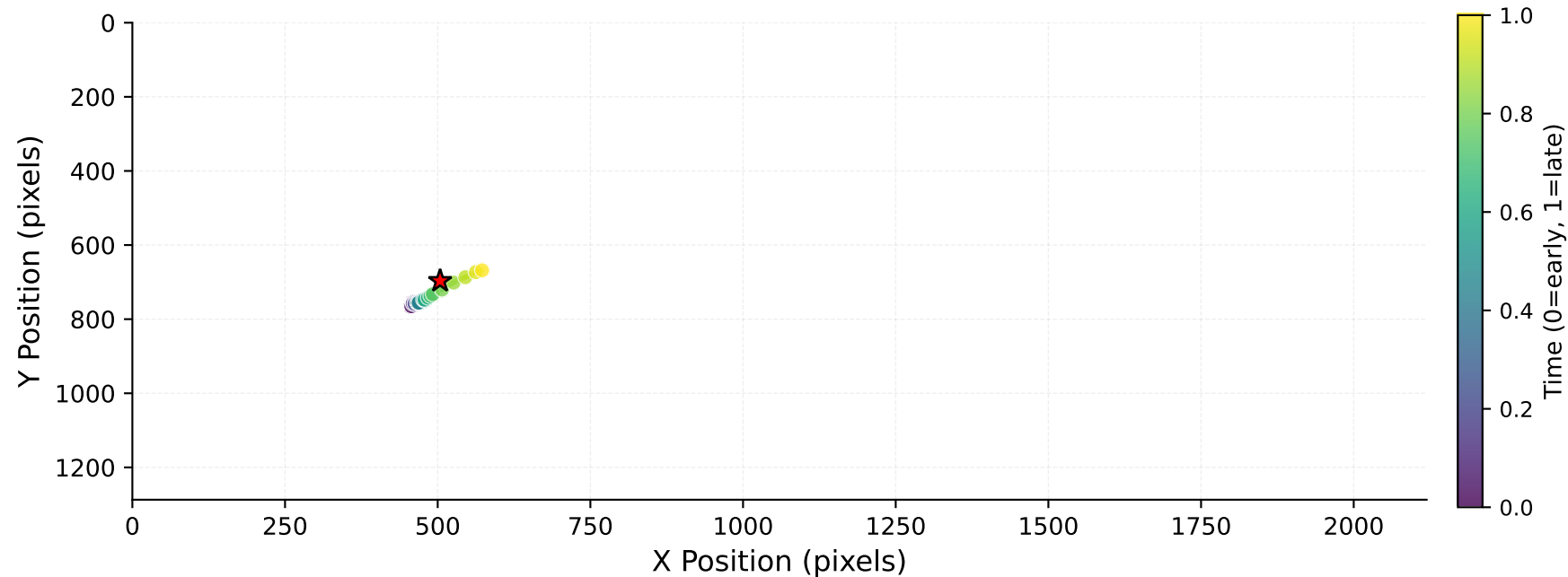**Animal ID: 2 | Frames: 1216-1236 (21 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 174 - Cluster 0
Video: org-3-uploads-stage.study_410.cage_4483.2025-07-16.13.28.mp4
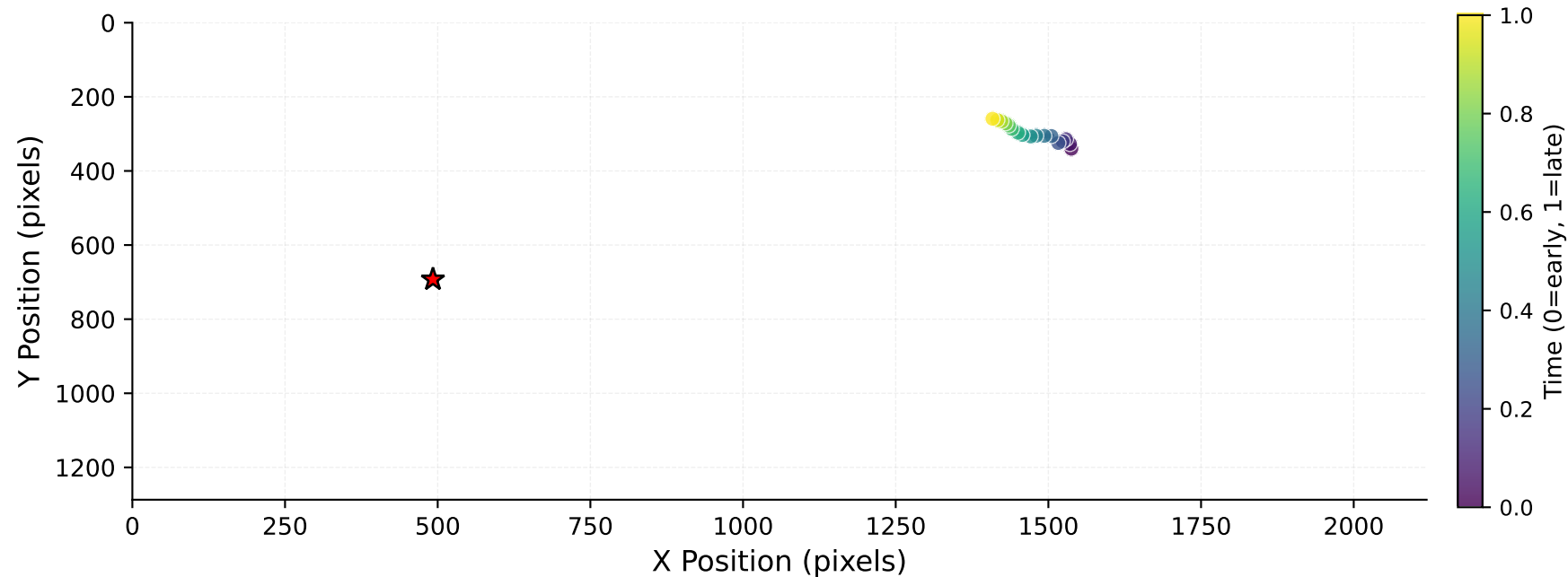**Animal ID: 1 | Frames: 914-930 (17 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 176 - Cluster 0
Video: org-9-uploads-stage.study_1013.cage_4988.2025-03-15.08.26.mp4
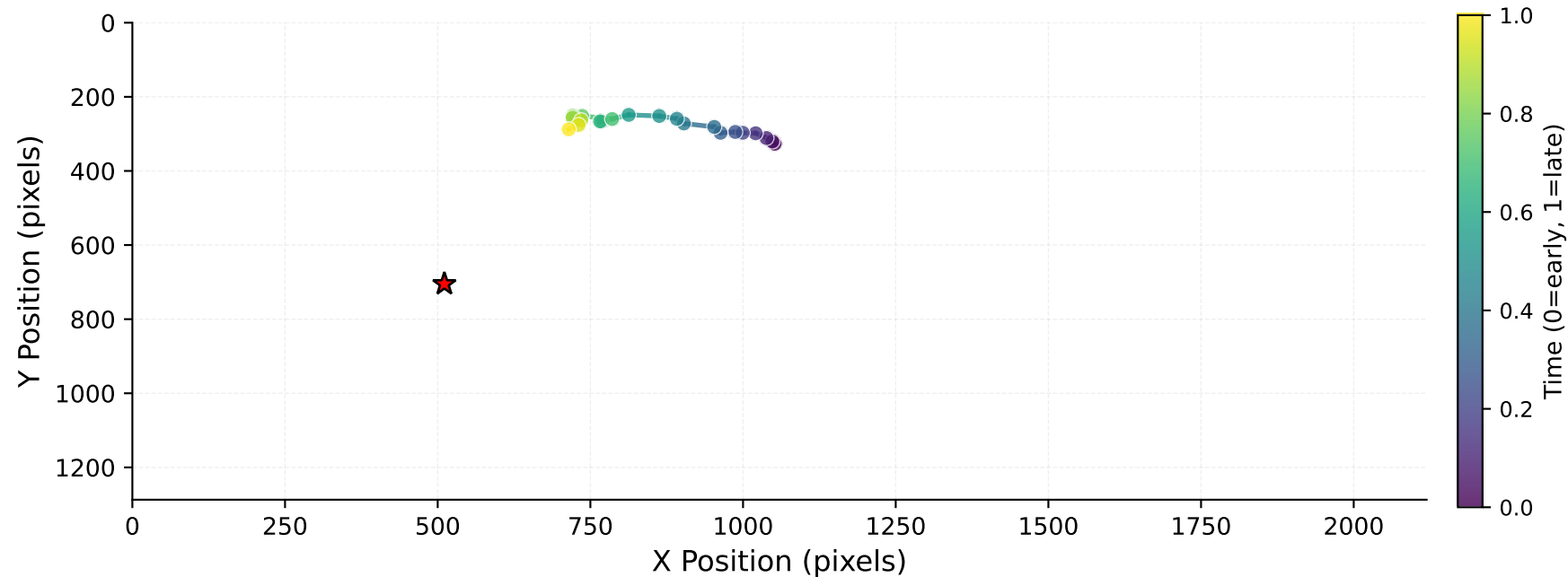**Animal ID: 2 | Frames: 172-192 (21 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 178 - Cluster 0
Video: org-9-uploads-stage.study_1013.cage_4995.2025-03-17.00.08.mp4
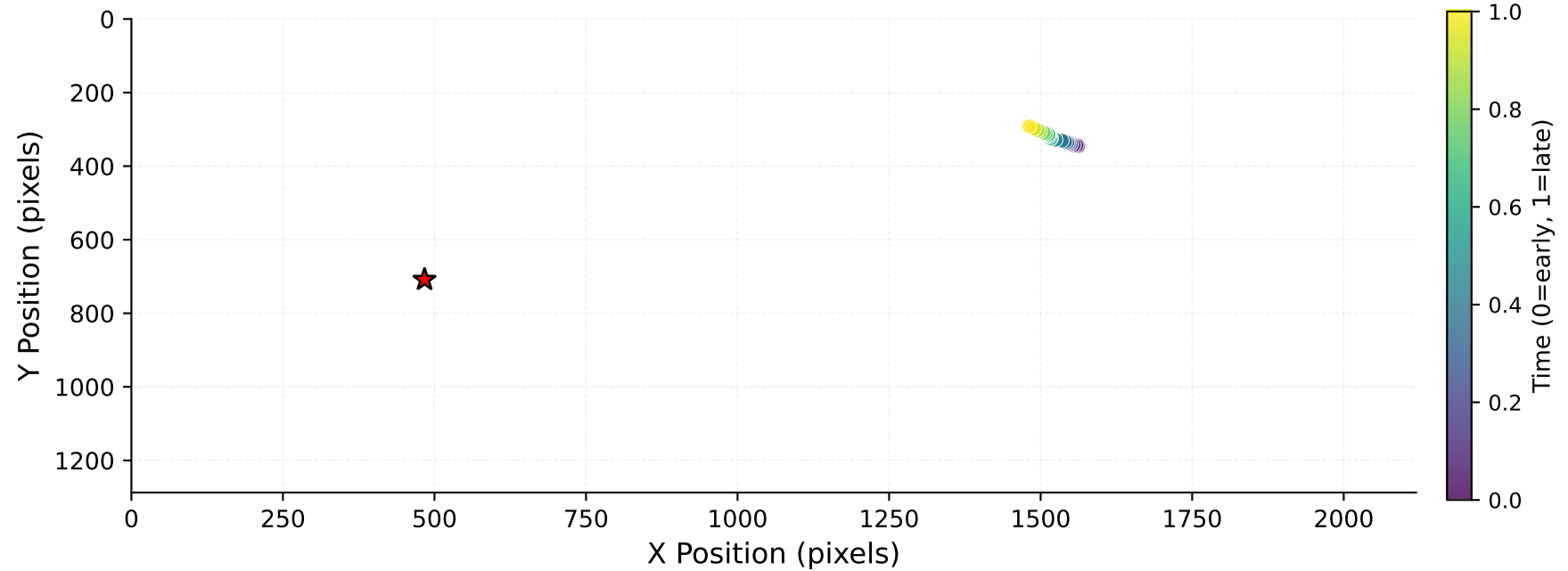**Animal ID: 1 | Frames: 487-507 (21 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 180 - Cluster 0
Video: org-9-uploads-stage.study_1174.cage_5991.2025-06-15.16.04.mp4
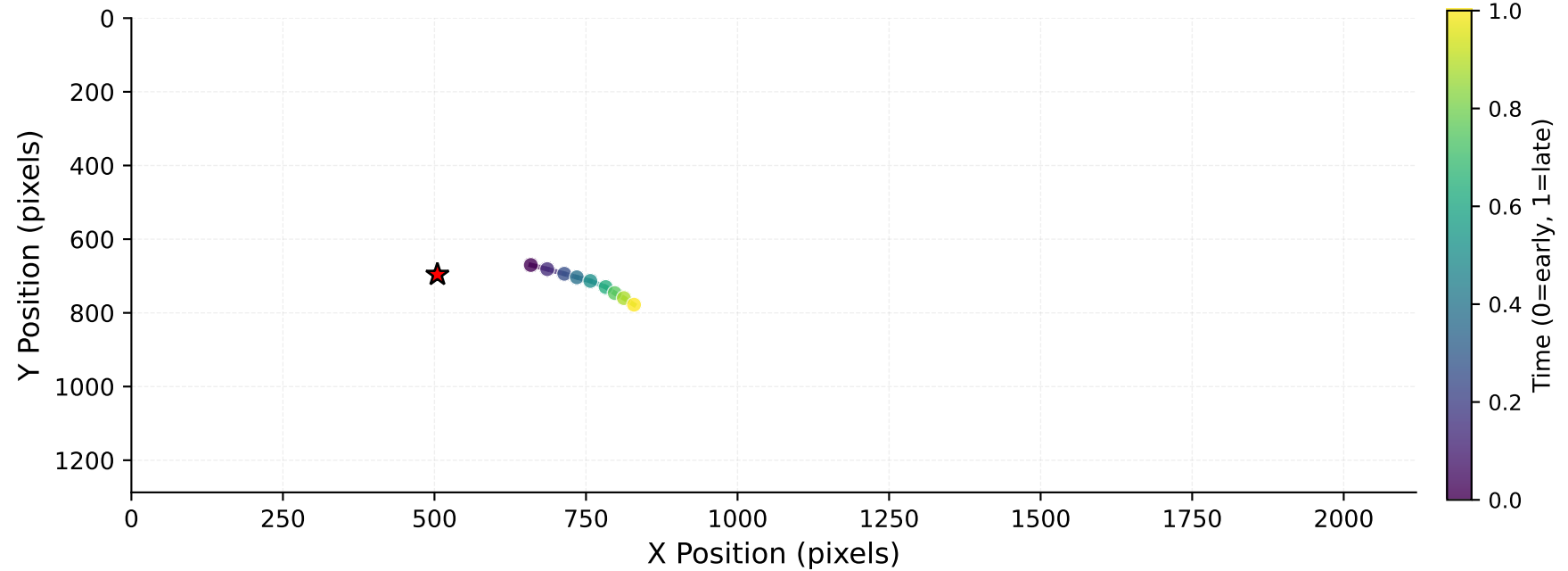**Animal ID: 0 | Frames: 1112-1120 (9 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 186 - Cluster 0
Video: org-3-uploads-stage.study_410.cage_4487.2025-08-13.16.39.mp4
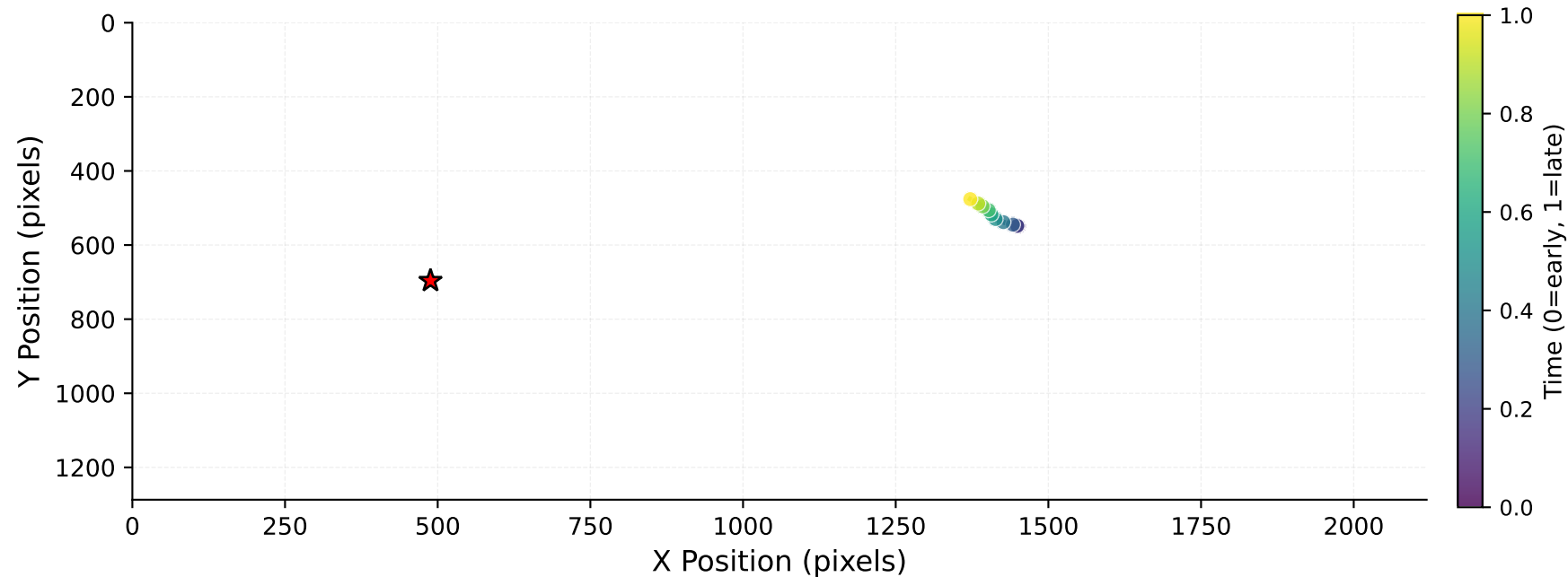**Animal ID: 2 | Frames: 921-931 (11 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 187 - Cluster 0
Video: org-3-uploads-stage.study_410.cage_4487.2025-08-13.16.39.mp4
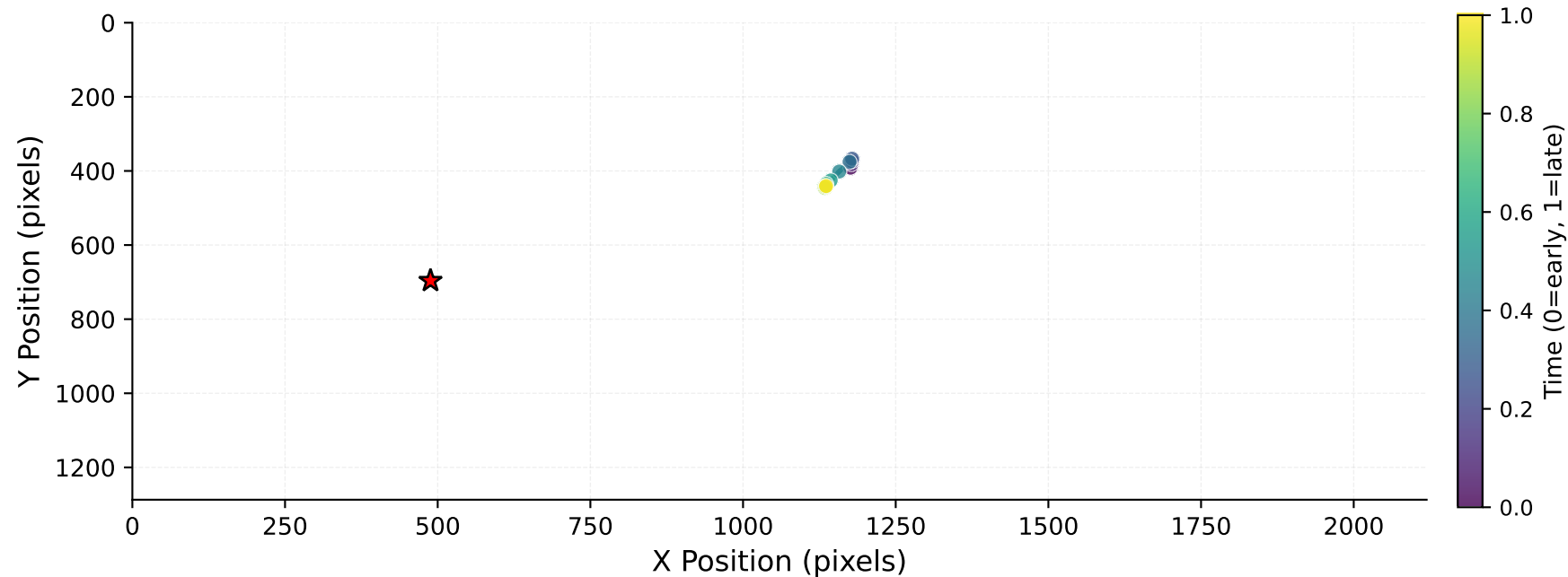**Animal ID: 2 | Frames: 963-974 (12 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 189 - Cluster 0
Video: org-3-uploads-stage.study_410.cage_4482.2025-07-16.07.13.mp4
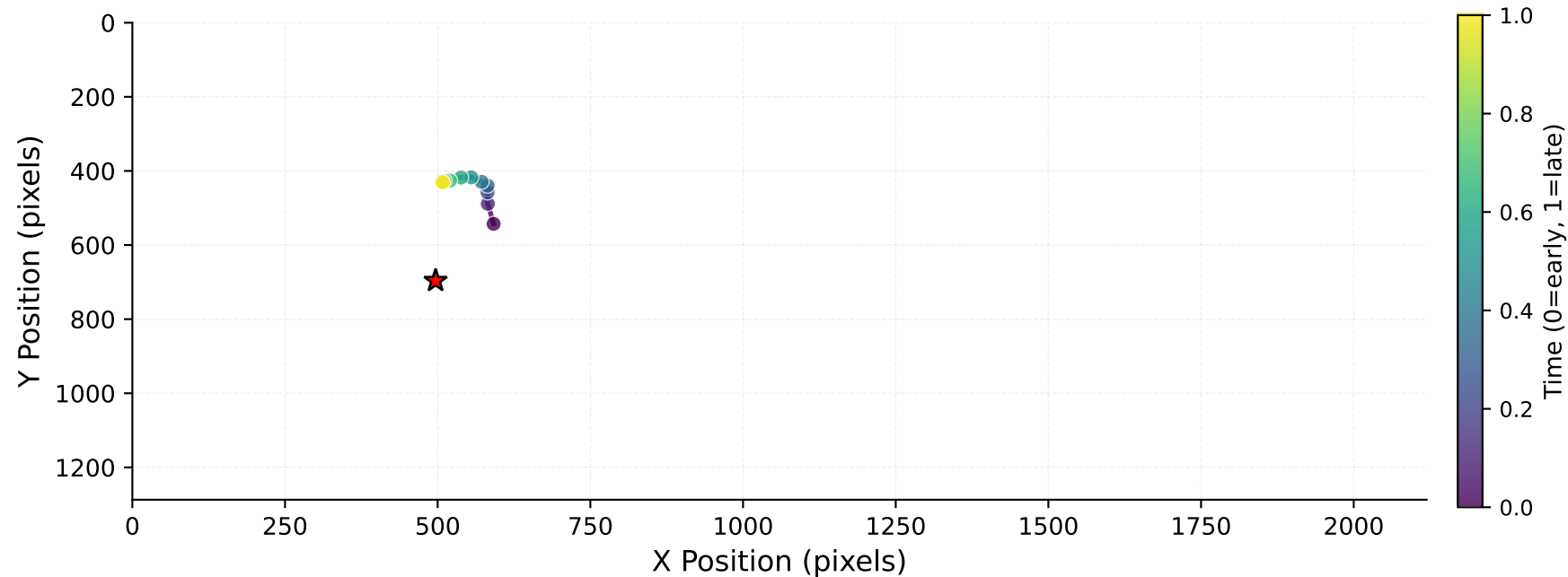**Animal ID: 0 | Frames: 175-185 (11 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 191 - Cluster 0
Video: org-3-uploads-stage.study_470.cage_5032.2025-09-10.06.02.mp4
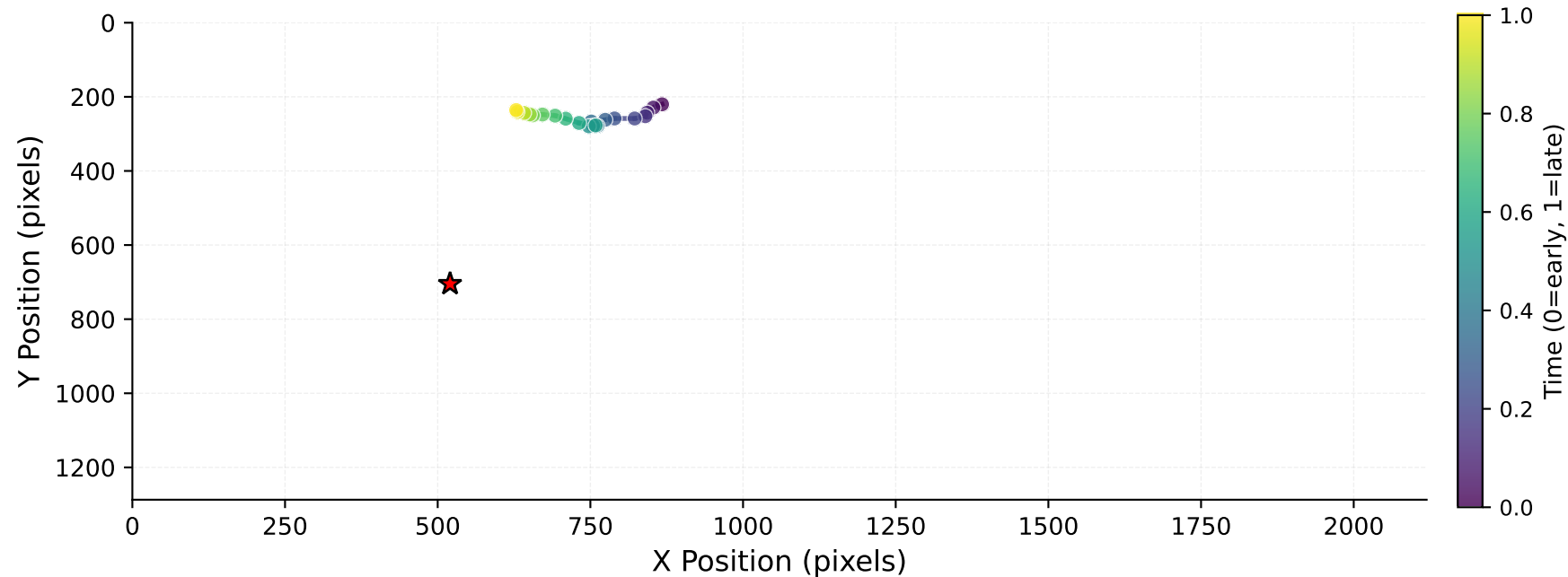**Animal ID: 1 | Frames: 1571-1591 (21 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 193 - Cluster 0
Video: org-3-uploads-stage.study_447.cage_4840.2025-08-20.12.10.mp4
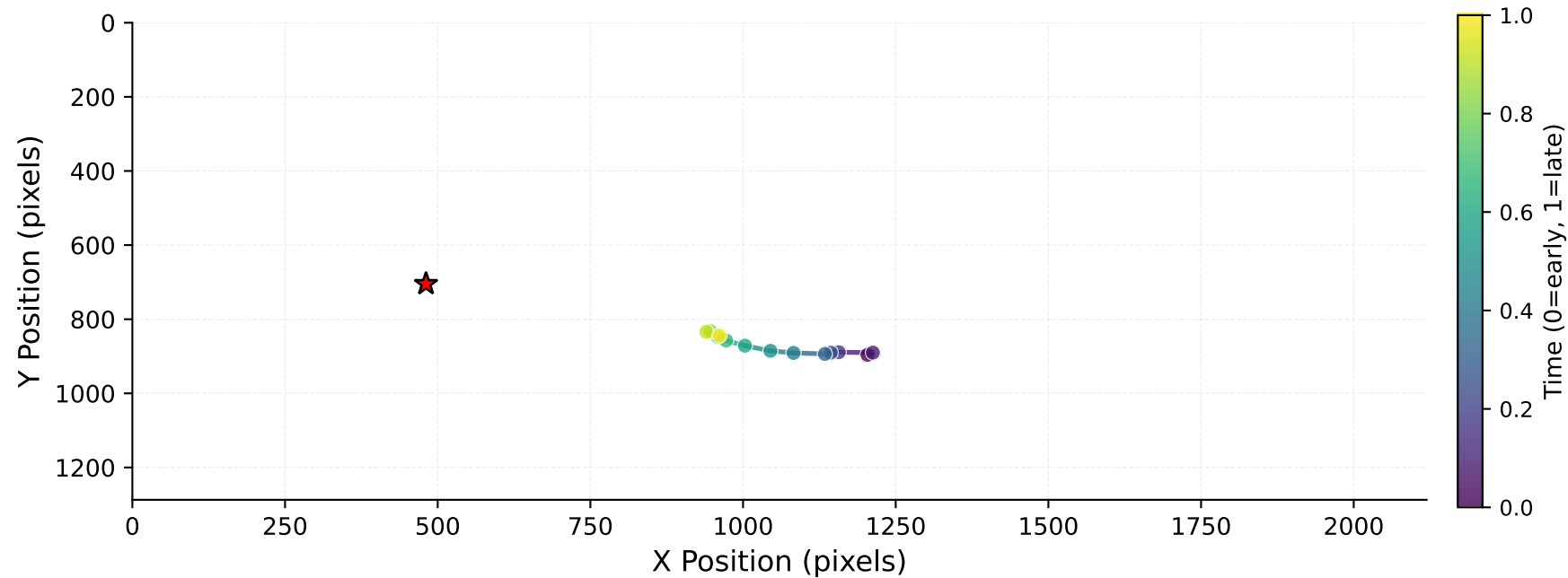**Animal ID: 0 | Frames: 298-310 (13 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 196 - Cluster 0
Video: org-3-uploads-stage.study_447.cage_4840.2025-08-20.12.10.mp4
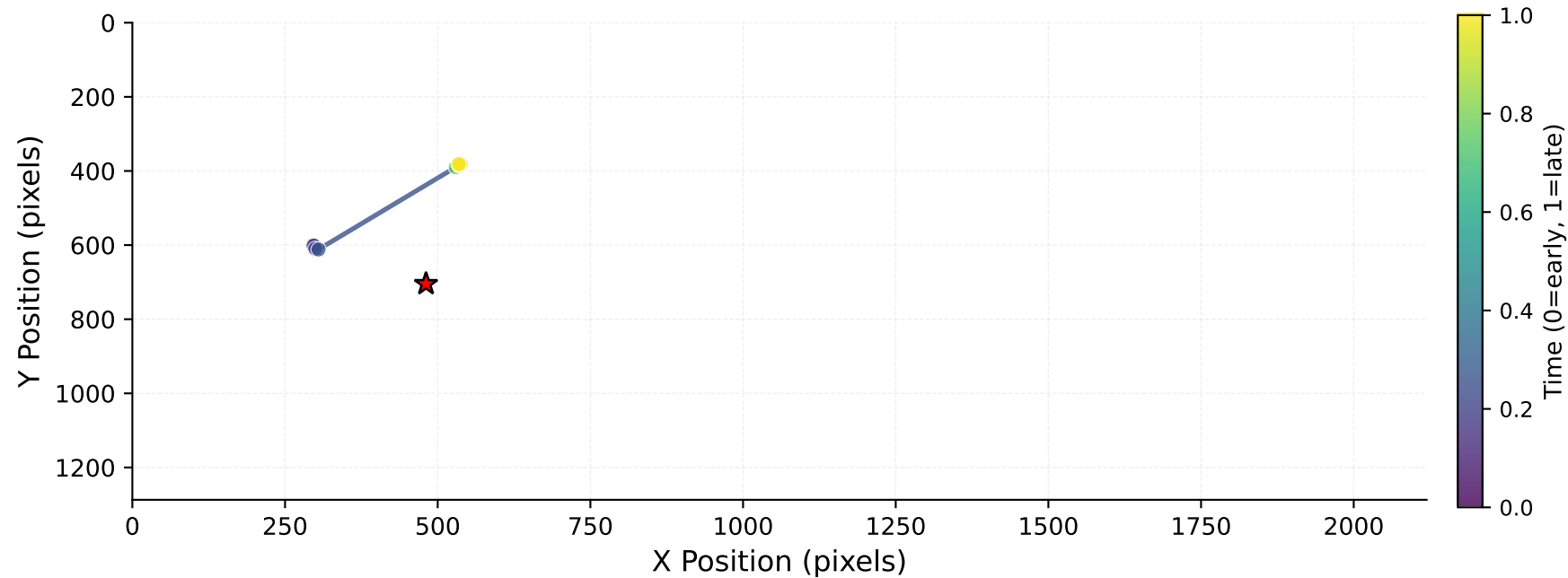**Animal ID: 0 | Frames: 623-643 (12 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 198 - Cluster 0
Video: org-3-uploads-stage.study_447.cage_4840.2025-08-20.12.10.mp4
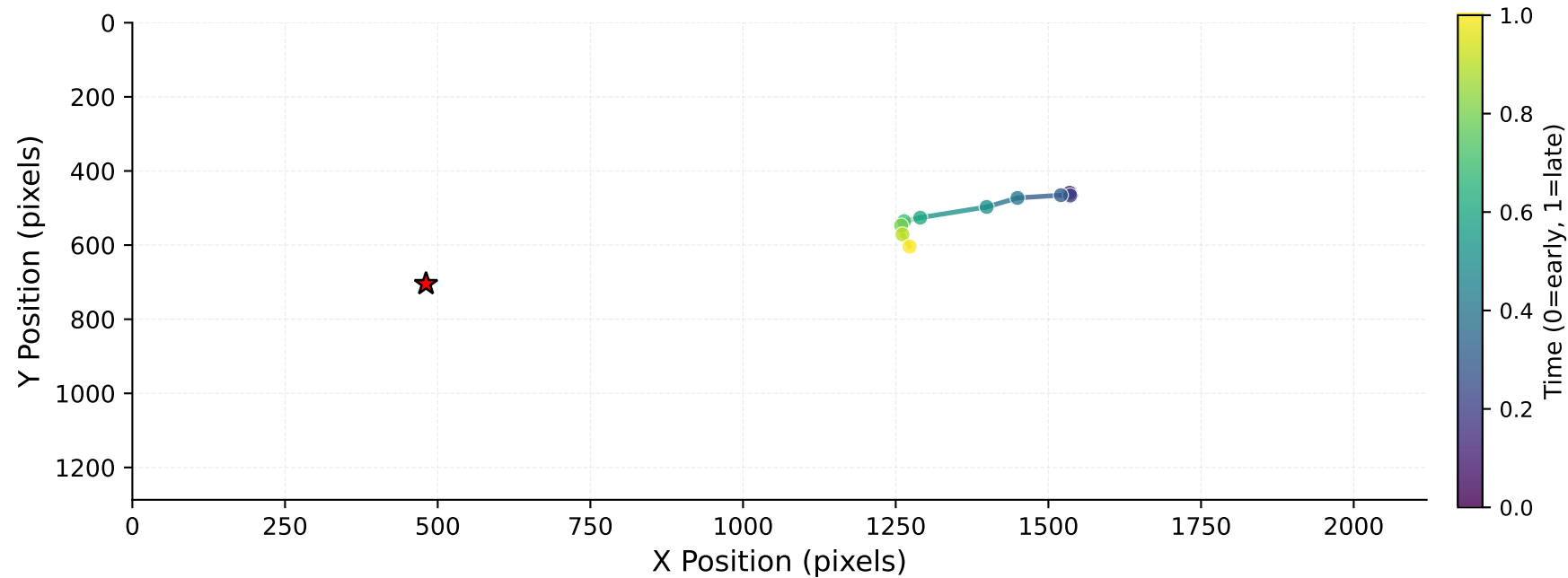**Animal ID: 1 | Frames: 822-832 (11 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 201 - Cluster 0
Video: org-3-prod.study_443.cage_4823.2025-08-11.23.07.mp4
Animal ID: 1 | Frames: 654-666 (13 frames)

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.
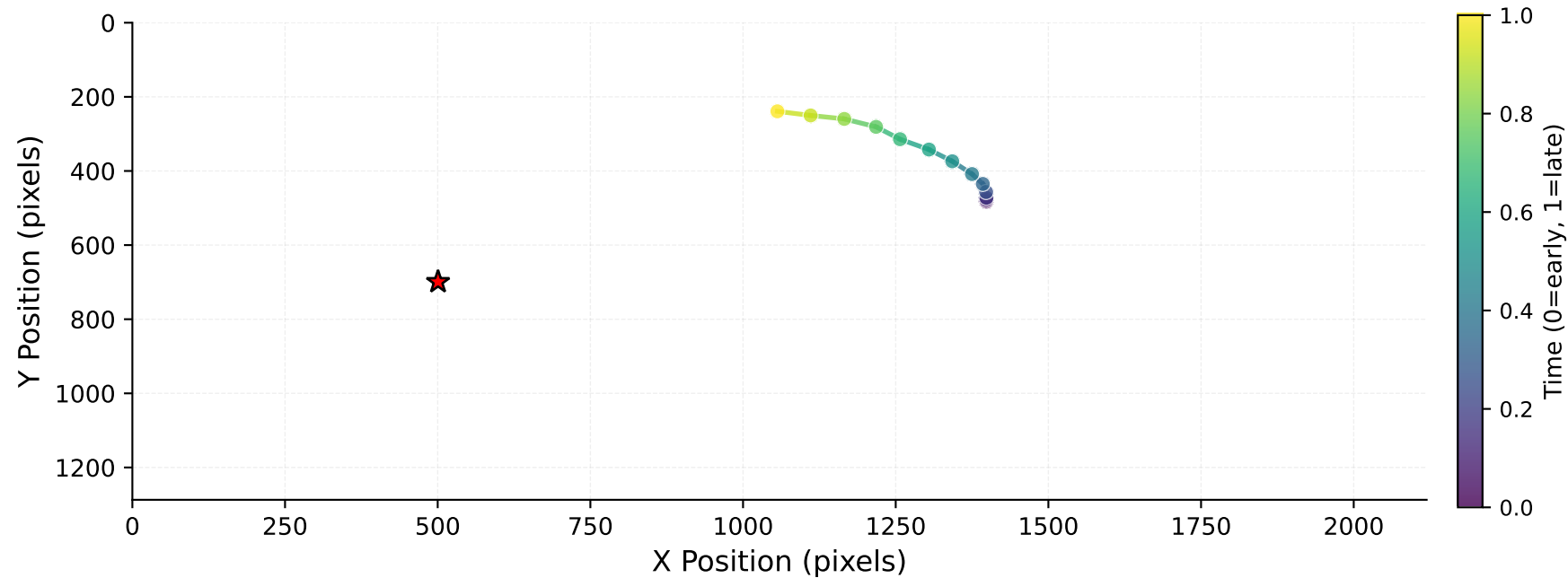
Bout 203 - Cluster 0
Video: org-9-uploads-stage.study_1174.cage_5991.2025-06-15.15.59.mp4
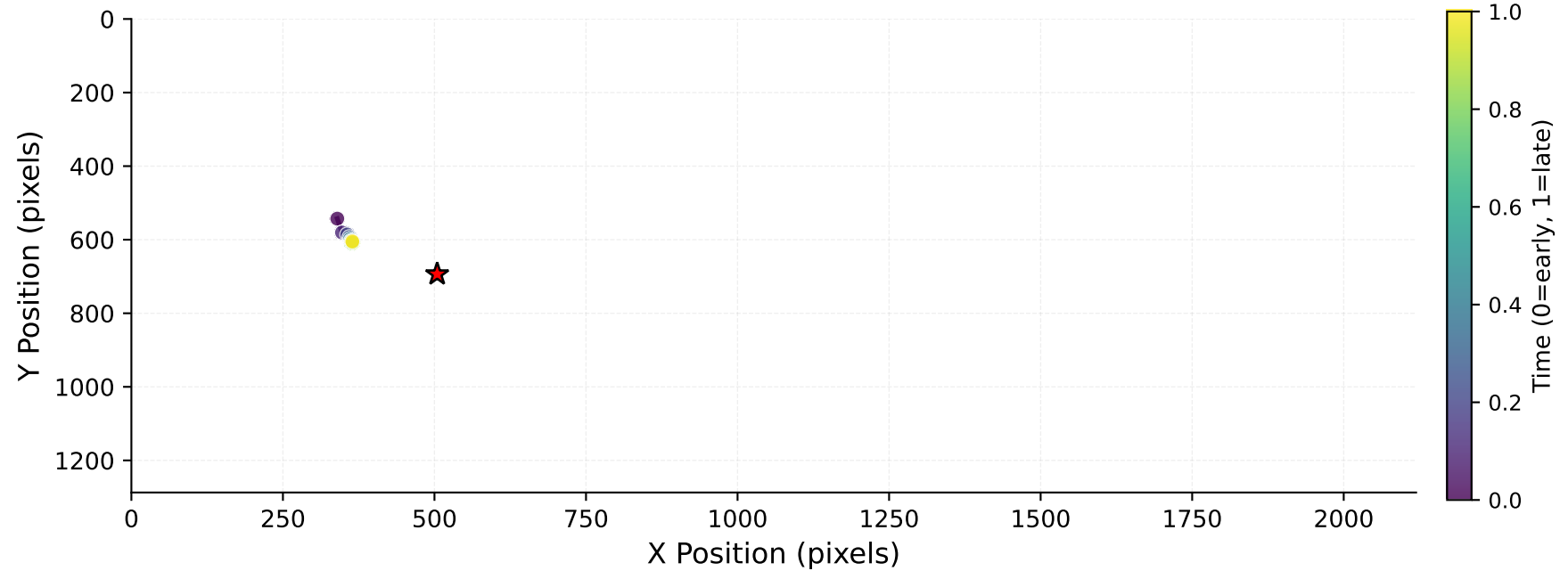**Animal ID: 1 | Frames: 400-410 (11 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 204 - Cluster 0
Video: org-9-uploads-stage.study_1174.cage_5991.2025-06-15.15.59.mp4
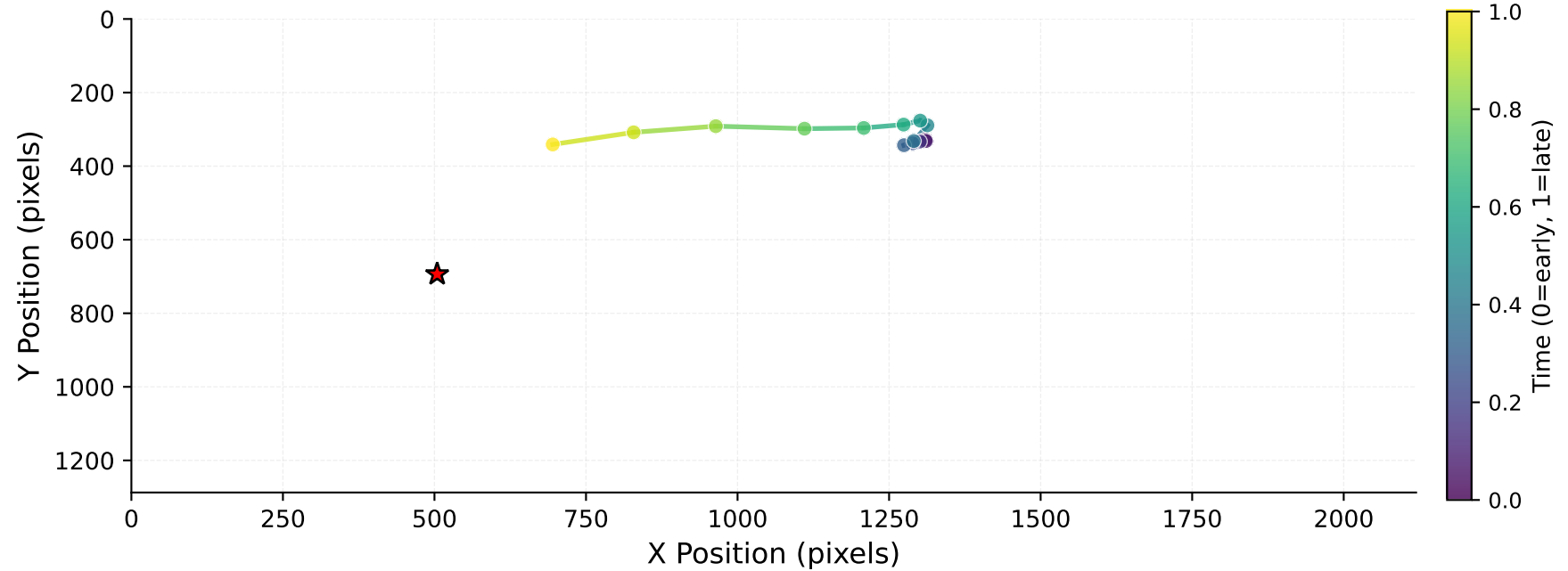**Animal ID: 1 | Frames: 543-556 (14 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 205 - Cluster 0
Video: org-9-uploads-stage.study_1174.cage_5991.2025-06-15.15.59.mp4
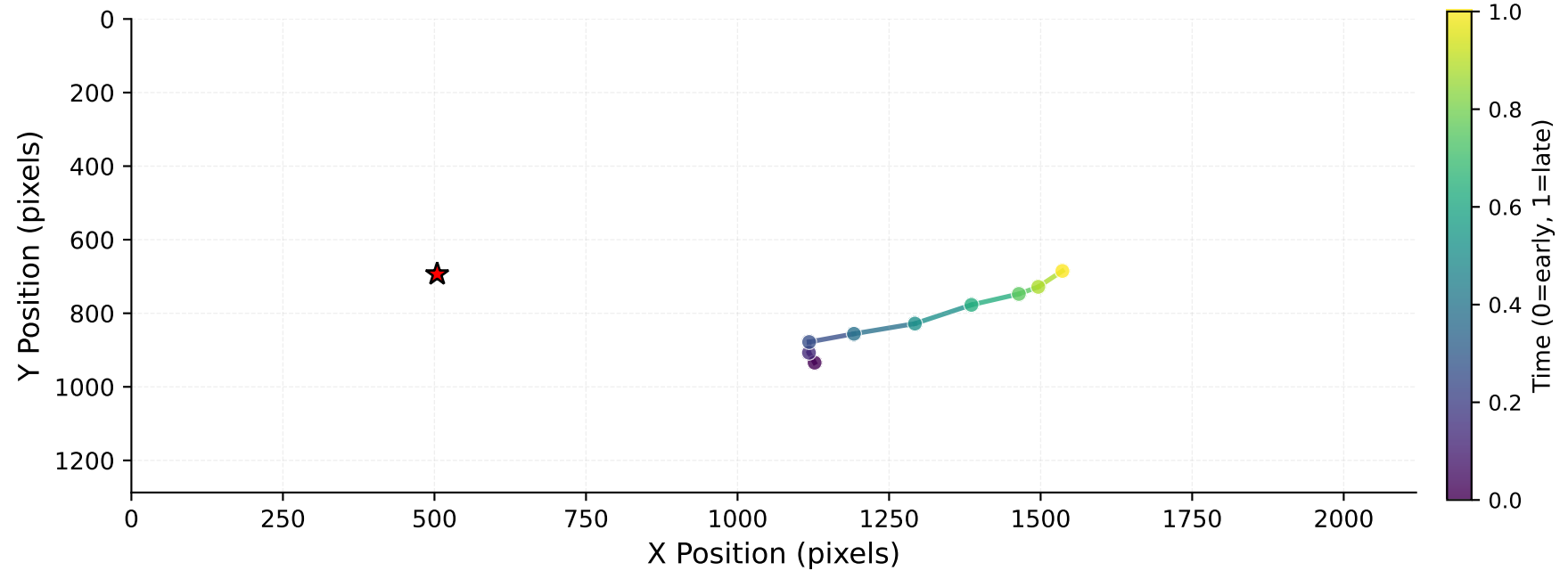**Animal ID: 1 | Frames: 864-872 (9 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 206 - Cluster 0
Video: org-3-prod.study_443.cage_4823.2025-08-11.23.11.mp4
Animal ID: 0 | Frames: 1770-1783 (14 frames)

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.
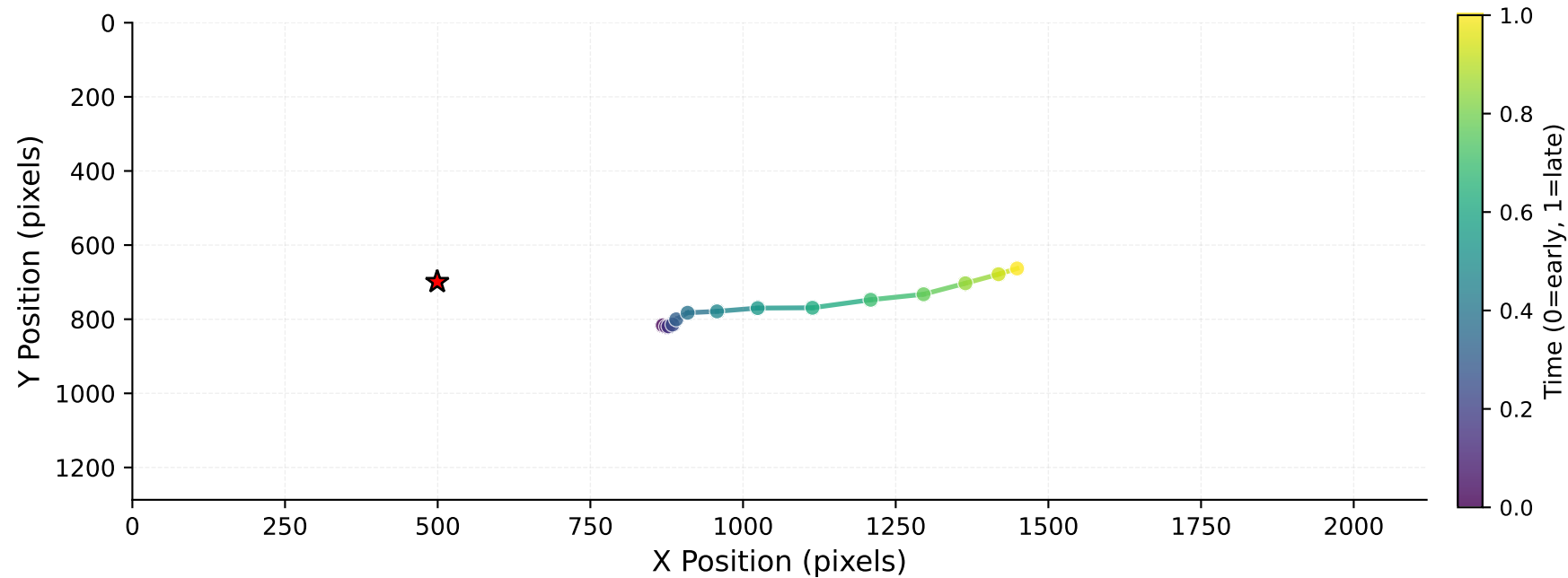
Bout 209 - Cluster 0
Video: org-3-uploads-stage.study_447.cage_4840.2025-08-27.04.25.mp4
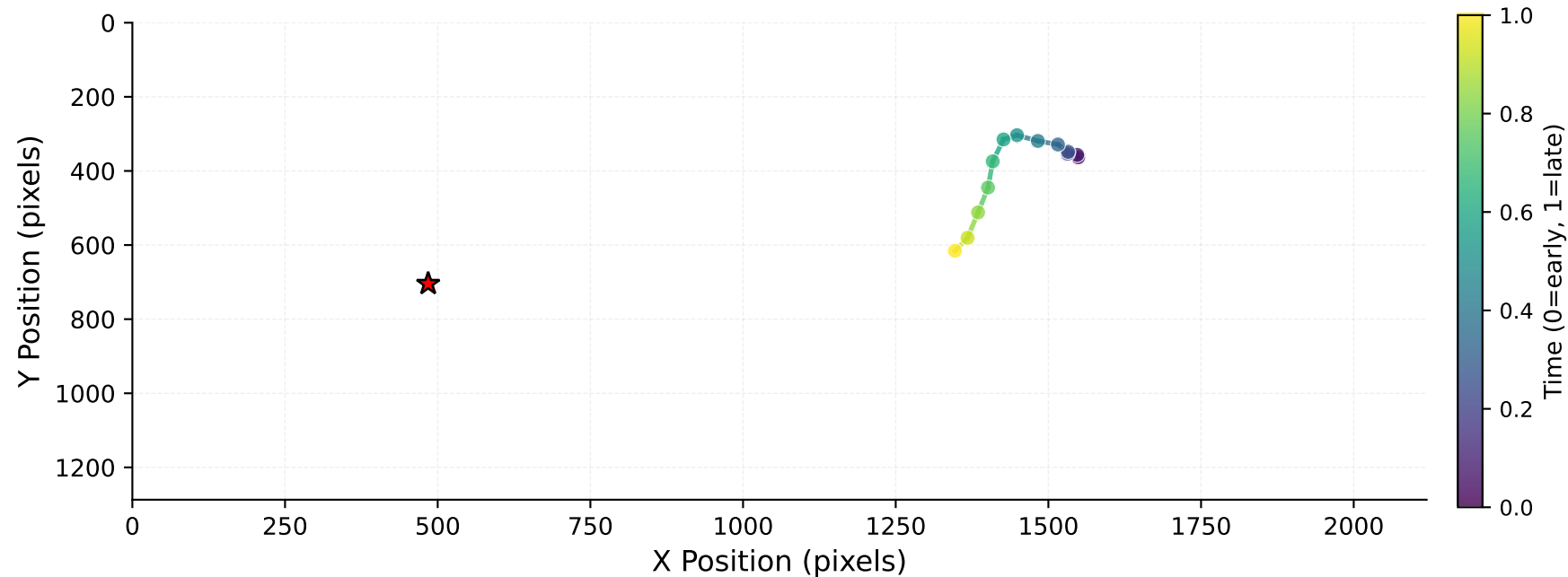**Animal ID: 0 | Frames: 538-550 (13 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 210 - Cluster 0
Video: org-9-uploads-stage.study_1174.cage_5991.2025-06-15.15.58.mp4
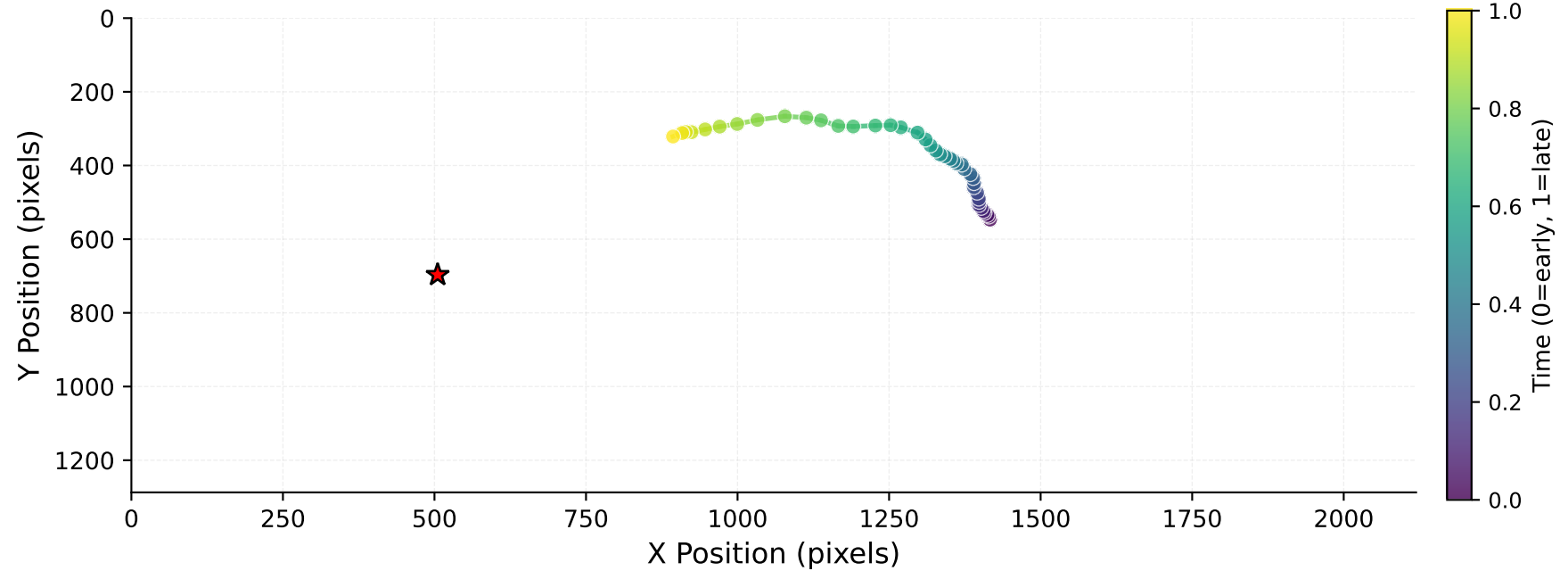**Animal ID: 1 | Frames: 1138-1178 (41 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 212 - Cluster 0
Video: org-9-uploads-stage.study_1174.cage_5991.2025-06-15.15.58.mp4
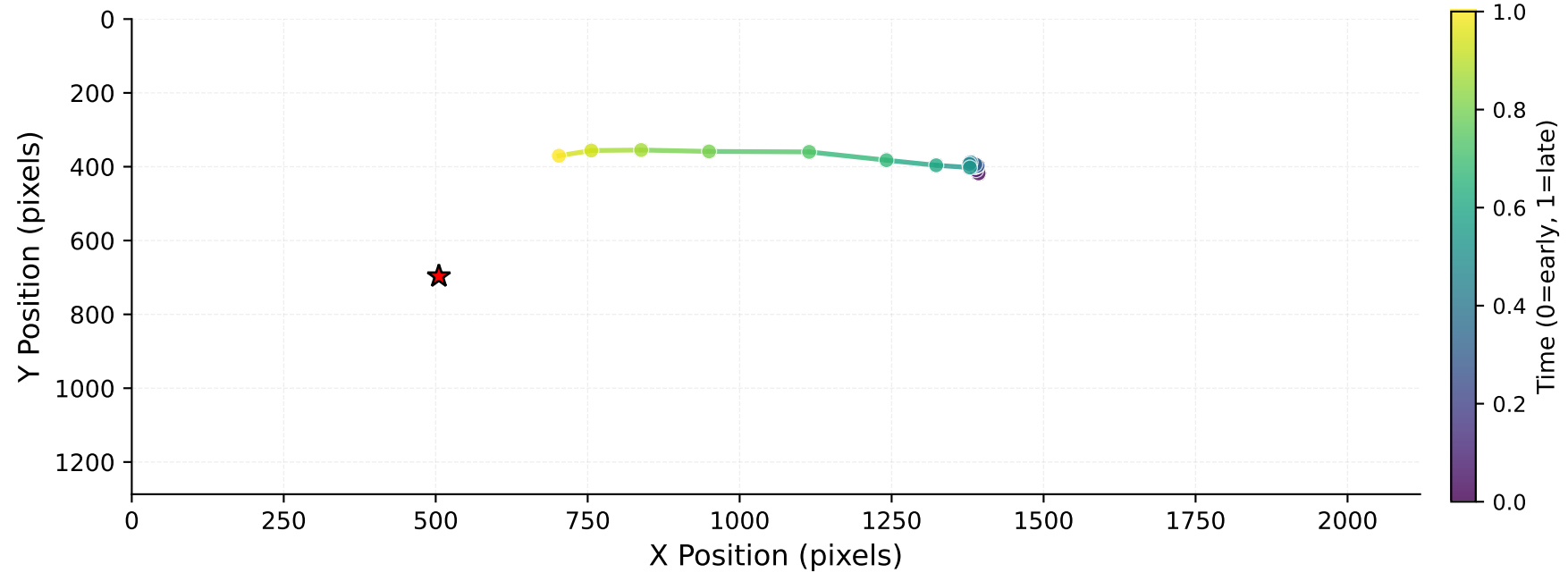**Animal ID: 1 | Frames: 1645-1660 (16 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 214 - Cluster 0
Video: org-3-uploads-stage.study_476.cage_5057.2025-09-26.09.40.mp4
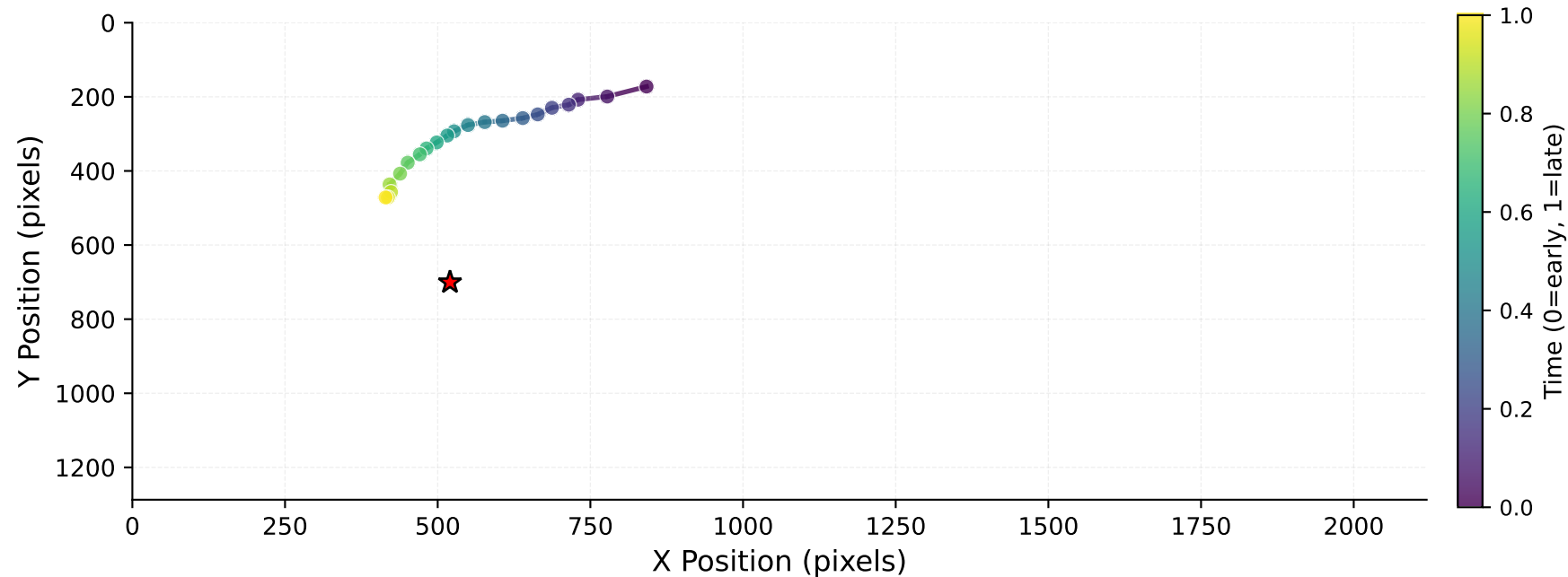**Animal ID: 2 | Frames: 741-761 (21 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 215 - Cluster 0
Video: org-3-uploads-stage.study_476.cage_5057.2025-09-26.09.40.mp4
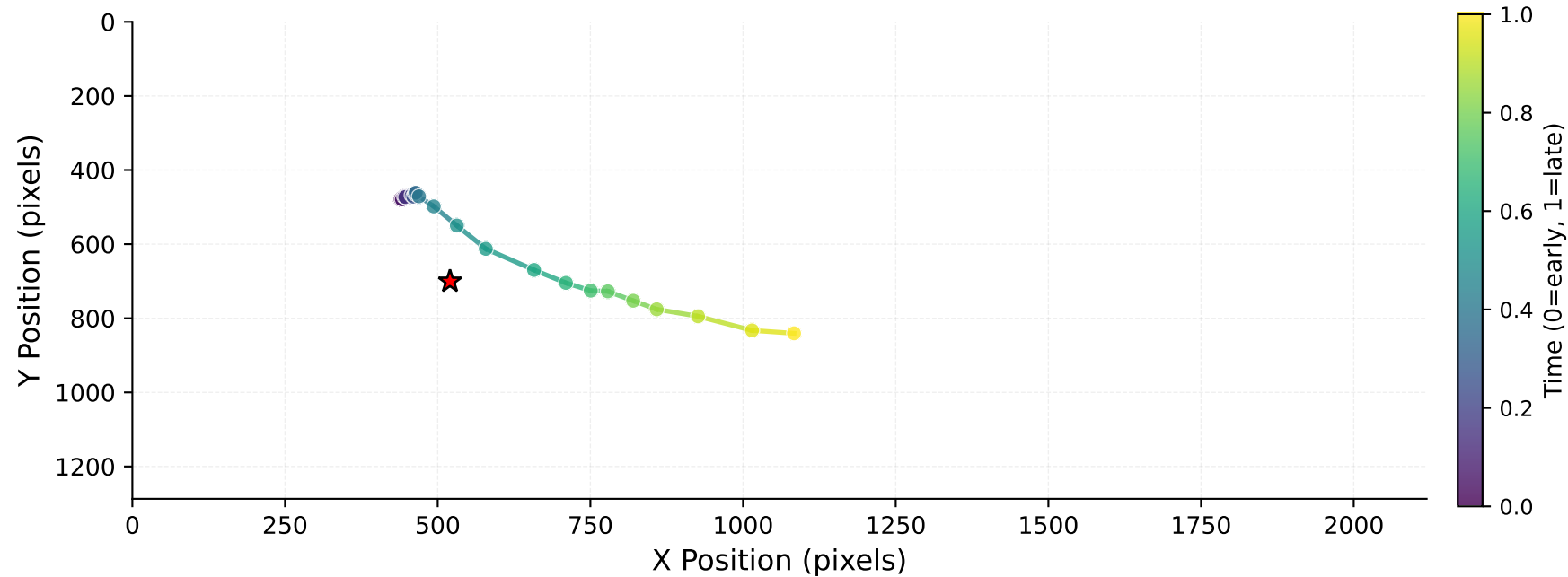**Animal ID: 2 | Frames: 1083-1103 (21 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 217 - Cluster 0
Video: org-3-uploads-stage.study_476.cage_5057.2025-09-26.09.40.mp4
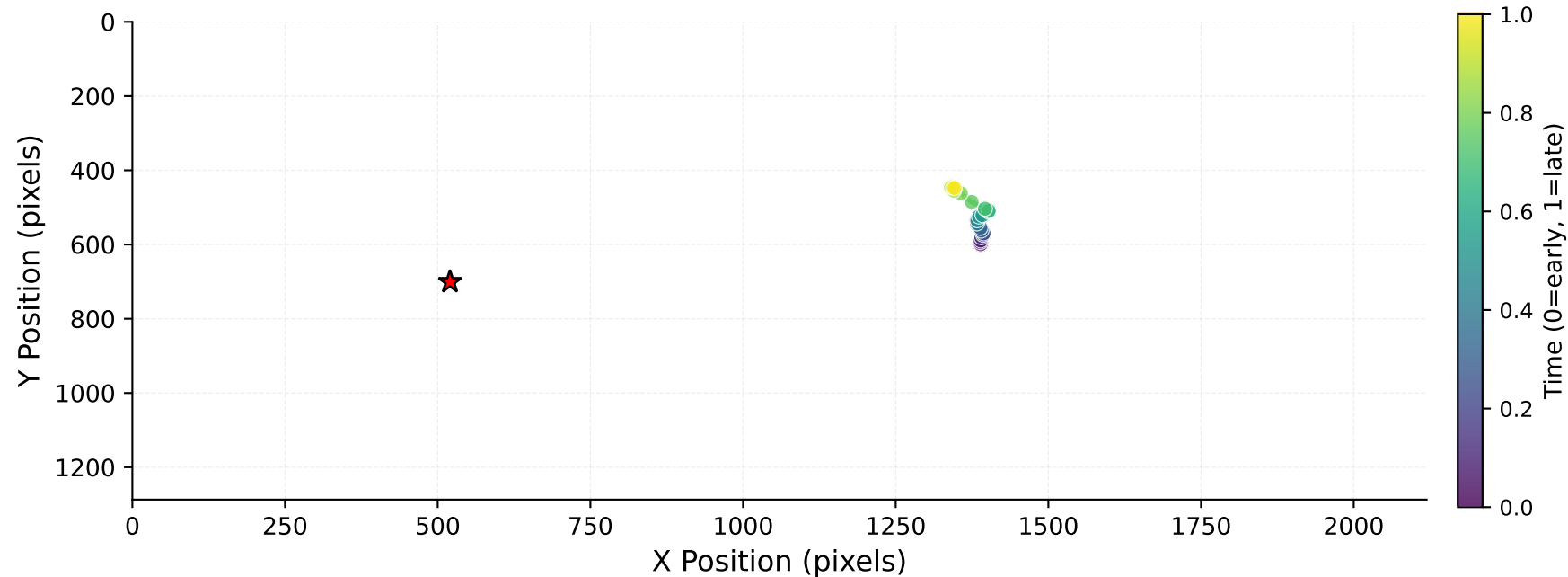**Animal ID: 2 | Frames: 1677-1697 (21 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 220 - Cluster 0
Video: org-3-prod.study_443.cage_4823.2025-08-11.23.10.mp4
Animal ID: 0 | Frames: 1685-1712 (28 frames)

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.
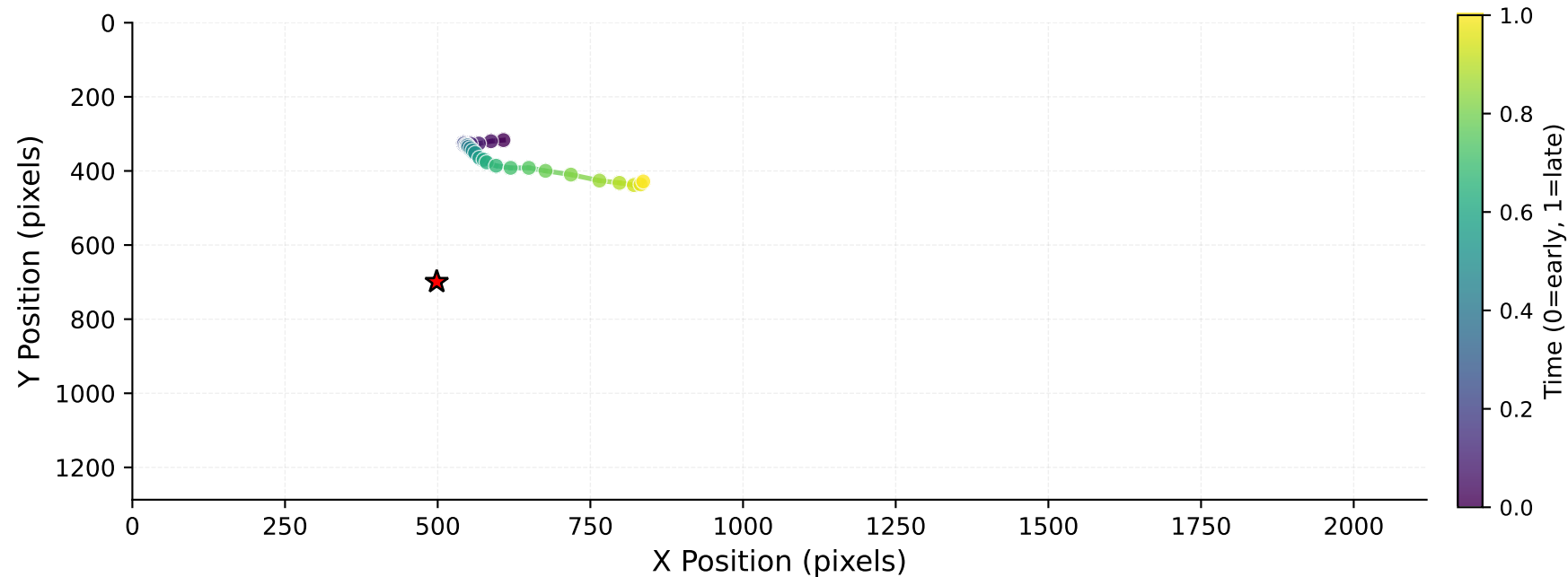
Bout 221 - Cluster 0
Video: org-3-uploads-stage.study_410.cage_4486.2025-08-02.08.55.mp4
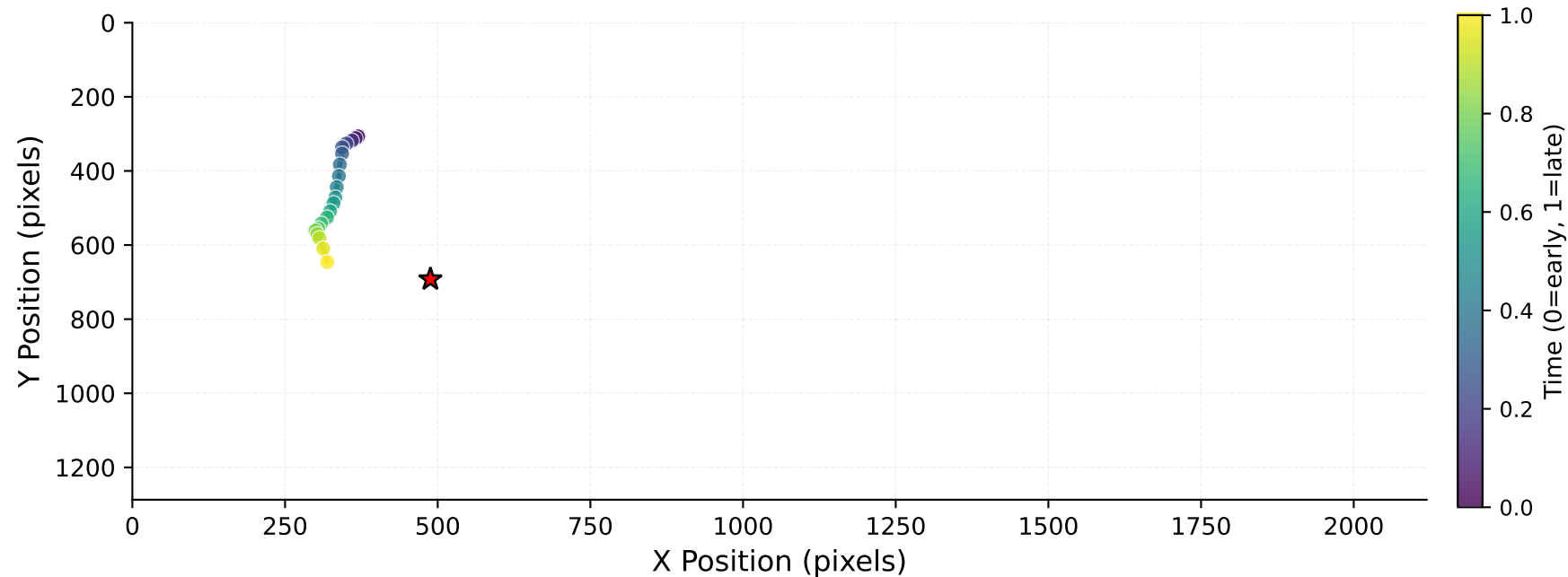**Animal ID: 2 | Frames: 73-93 (21 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 227 - Cluster 0
Video: org-3-uploads-stage.study_448.cage_4868.2025-10-10.03.46.mp4
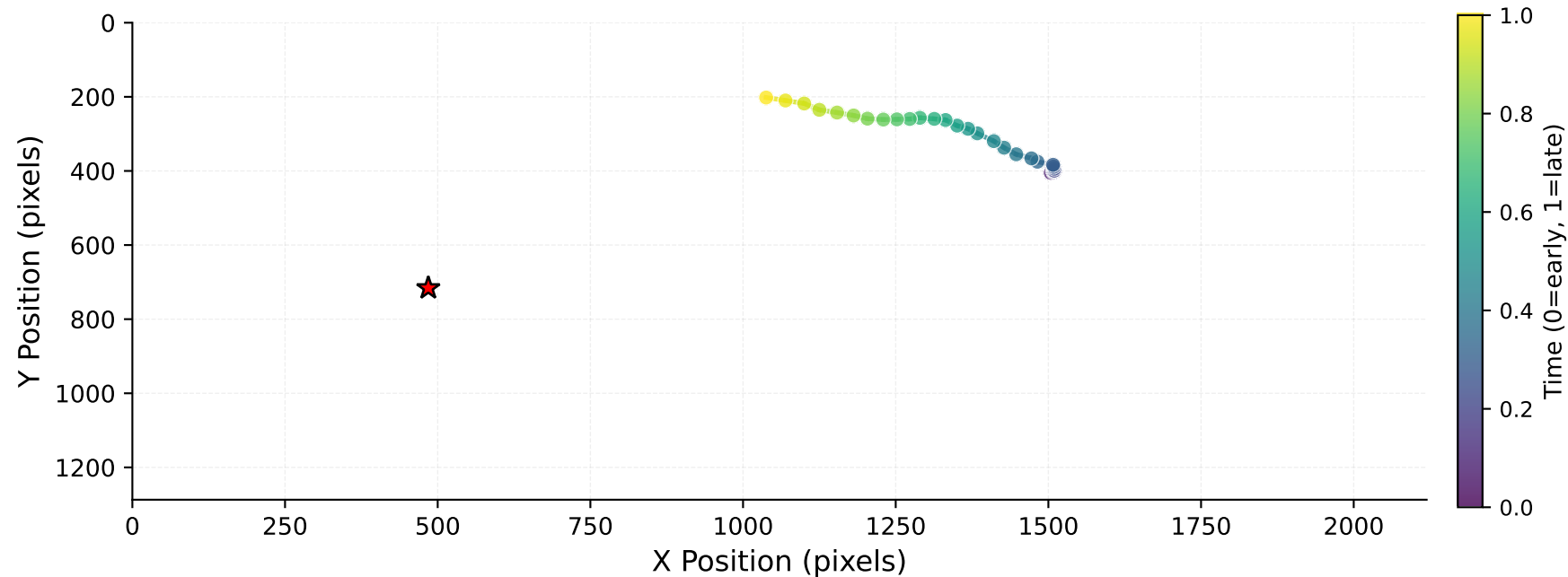**Animal ID: 1 | Frames: 776-806 (31 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 228 - Cluster 0
Video: org-3-uploads-stage.study_410.cage_4484.2025-07-14.16.12.mp4
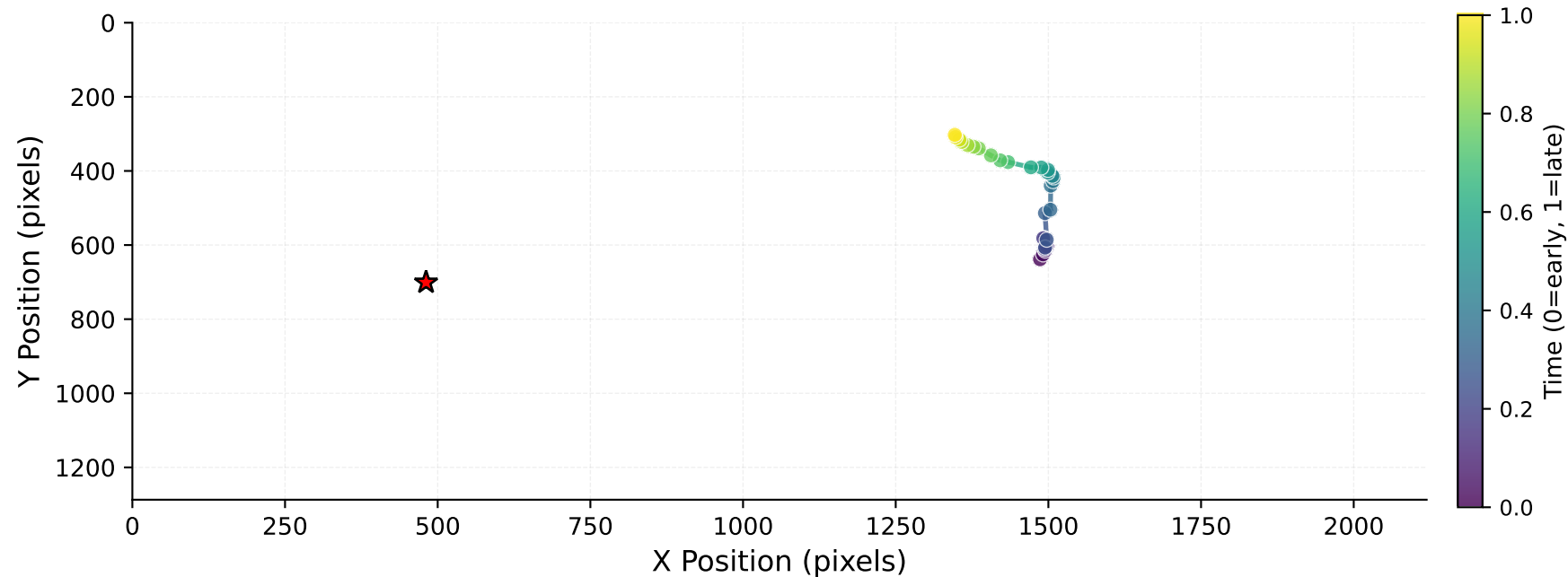## Animal ID: 1 | Frames: 170-200 (29 frames)

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 229 - Cluster 0
Video: org-3-uploads-stage.study_410.cage_4484.2025-07-14.16.12.mp4
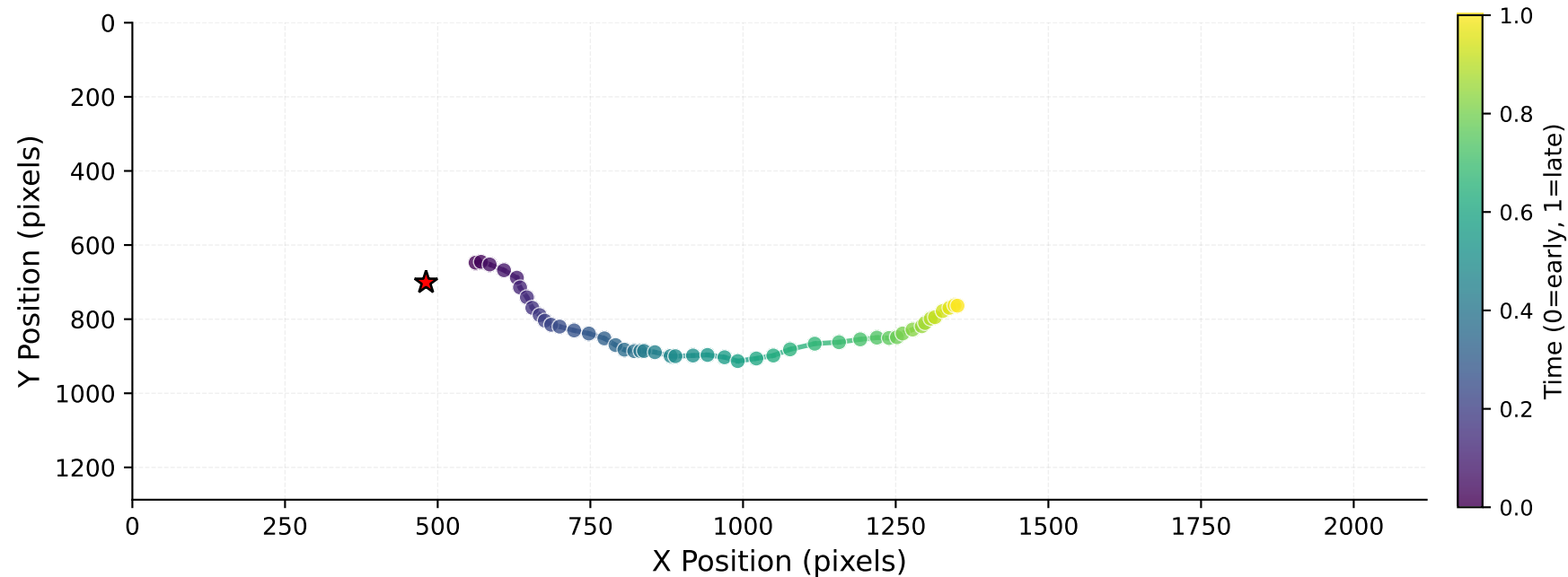**Animal ID: 2 | Frames: 740-785 (46 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 230 - Cluster 0
Video: org-3-uploads-stage.study_410.cage_4484.2025-07-14.16.12.mp4
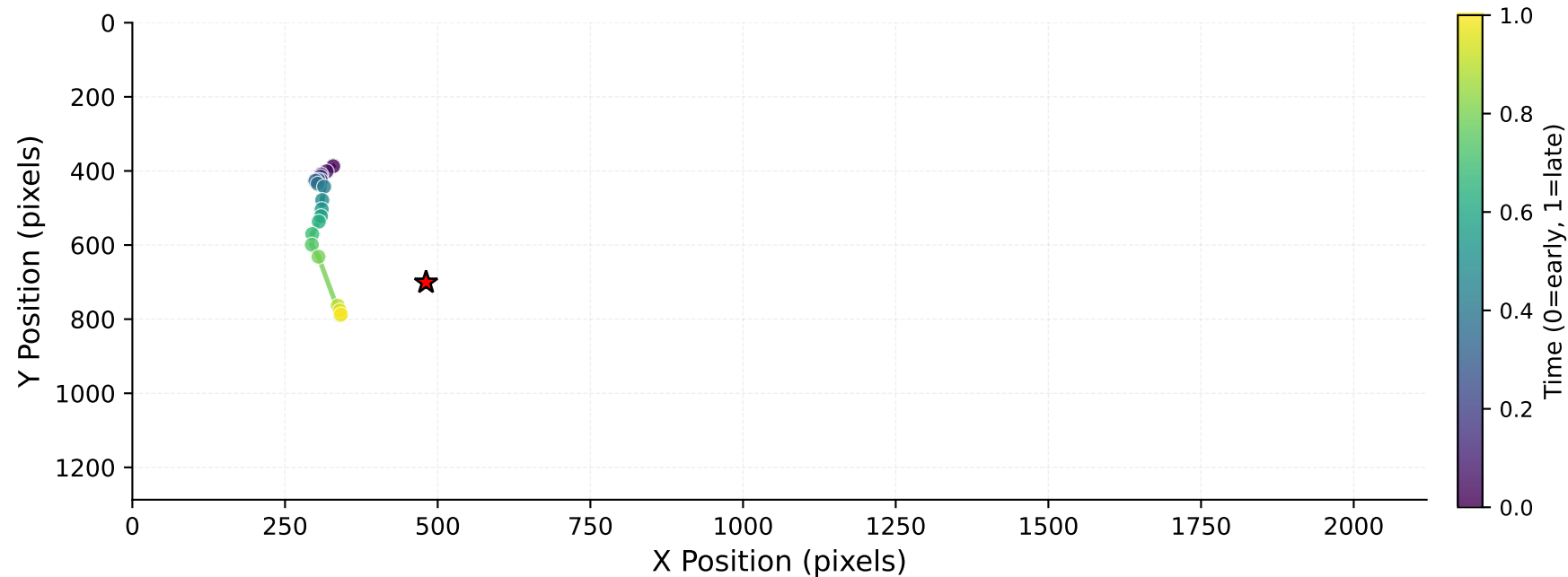**Animal ID: 2 | Frames: 1026-1045 (20 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 231 - Cluster 0
Video: org-3-uploads-stage.study_410.cage_4484.2025-07-14.16.12.mp4
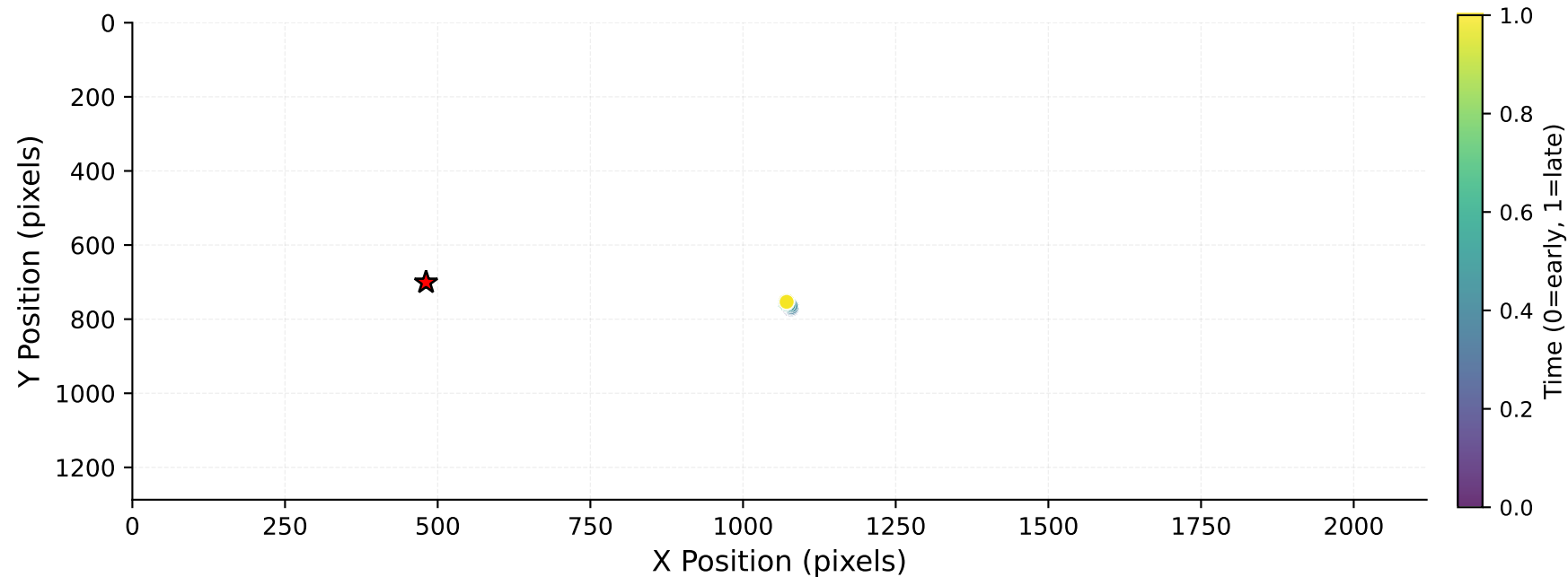**Animal ID: 2 | Frames: 1050-1071 (22 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 232 - Cluster 0
Video: org-3-uploads-stage.study_450.cage_4907.2025-08-20.00.11.mp4
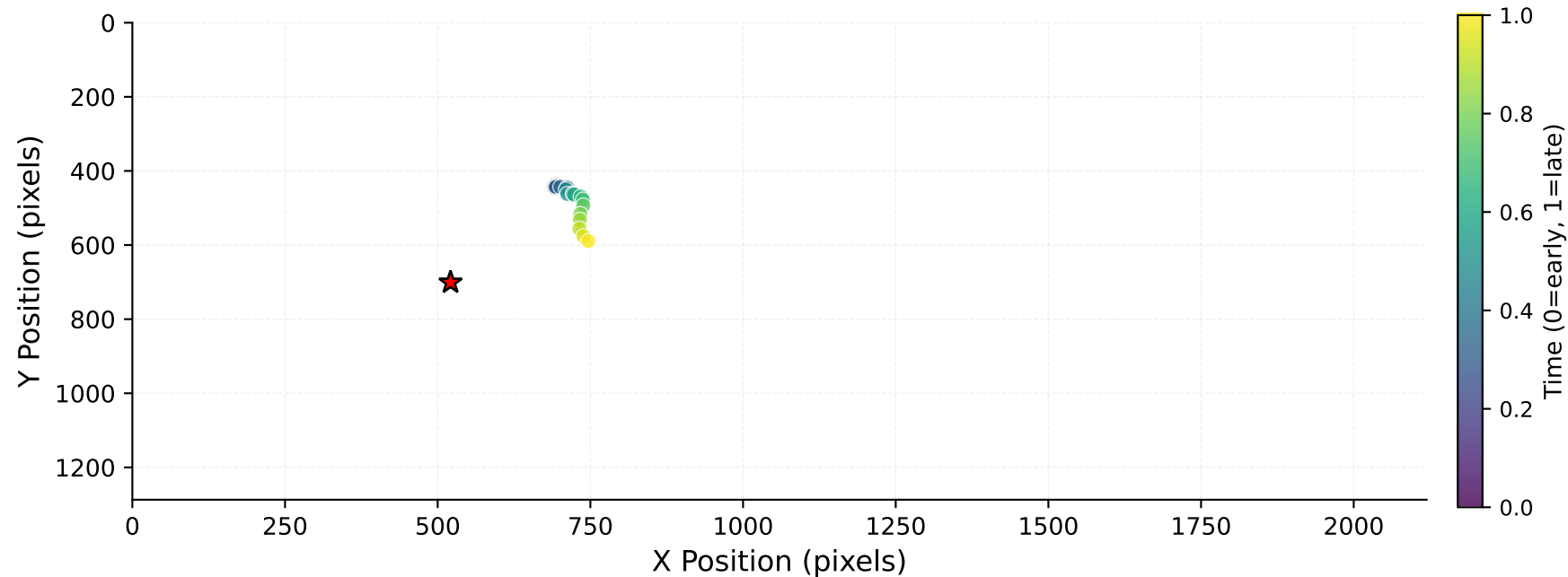**Animal ID: 0 | Frames: 540-560 (21 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 233 - Cluster 0
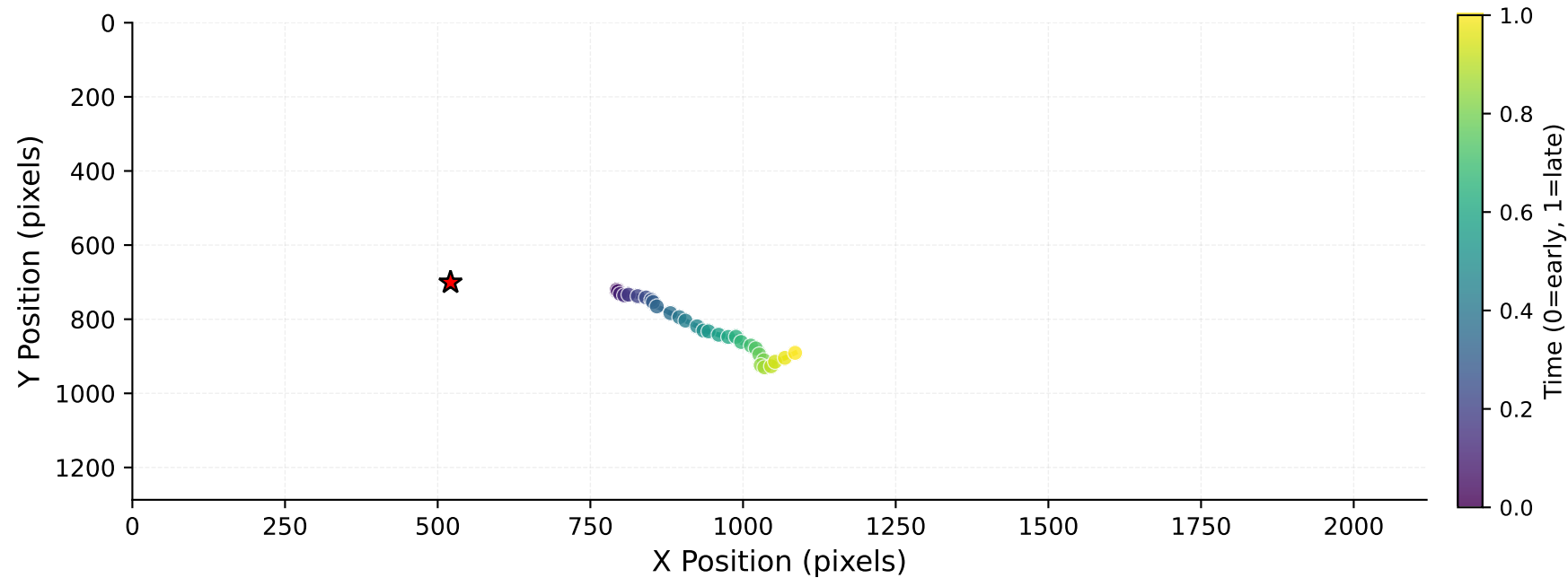**Video: org-3-uploads-stage.study_450.cage_4907.2025-08-20.00.11.mp4**
Animal ID: 0 | Frames: 599-629 (31 frames)

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 234 - Cluster 0
Video: org-3-uploads-stage.study_428.cage_4507.2025-07-13.05.44.mp4
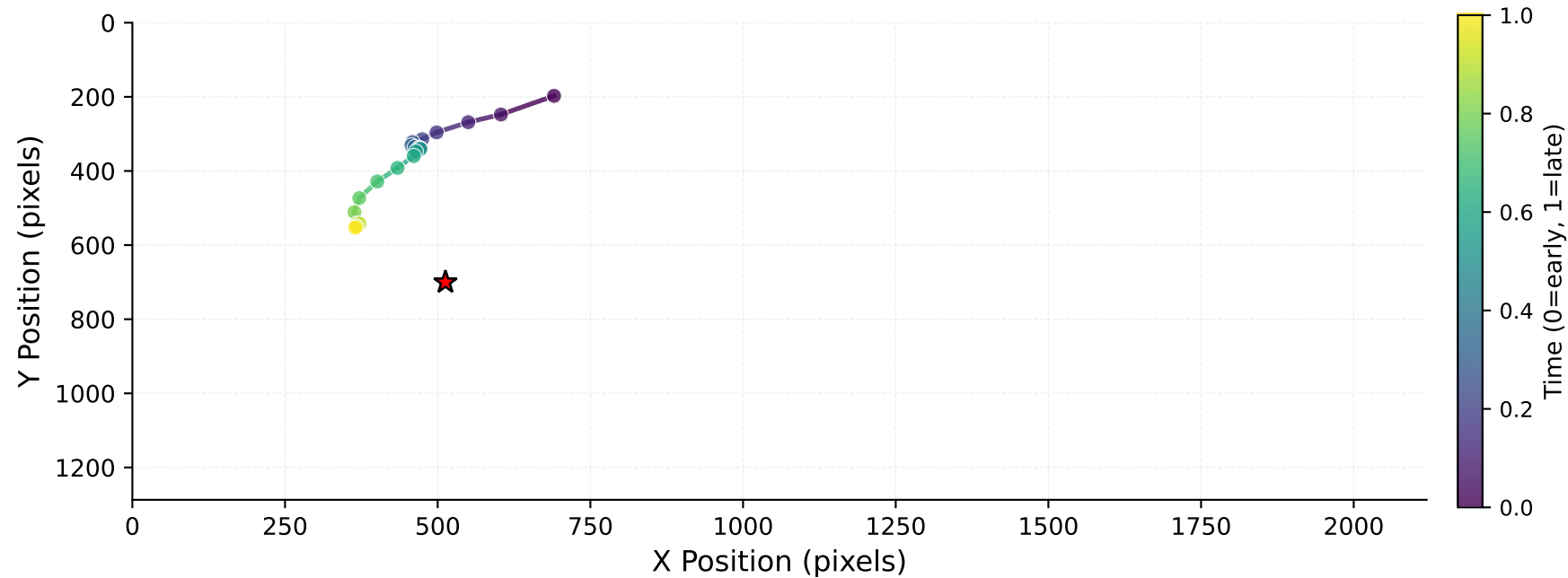**Animal ID: 2 | Frames: 12-32 (21 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 235 - Cluster 0
Video: org-3-uploads-stage.study_428.cage_4507.2025-07-13.05.44.mp4
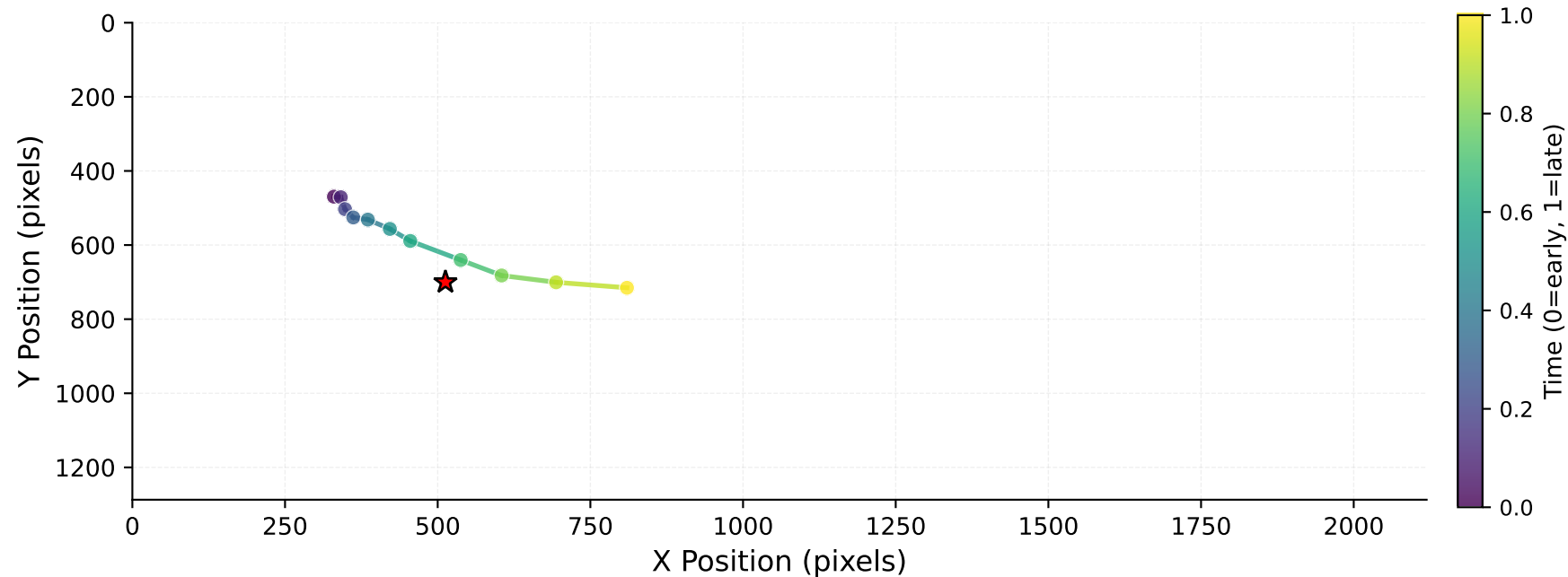**Animal ID: 2 | Frames: 66-76 (11 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 237 - Cluster 0
Video: org-3-uploads-stage.study_431.cage_4558.2025-08-04.08.38.mp4
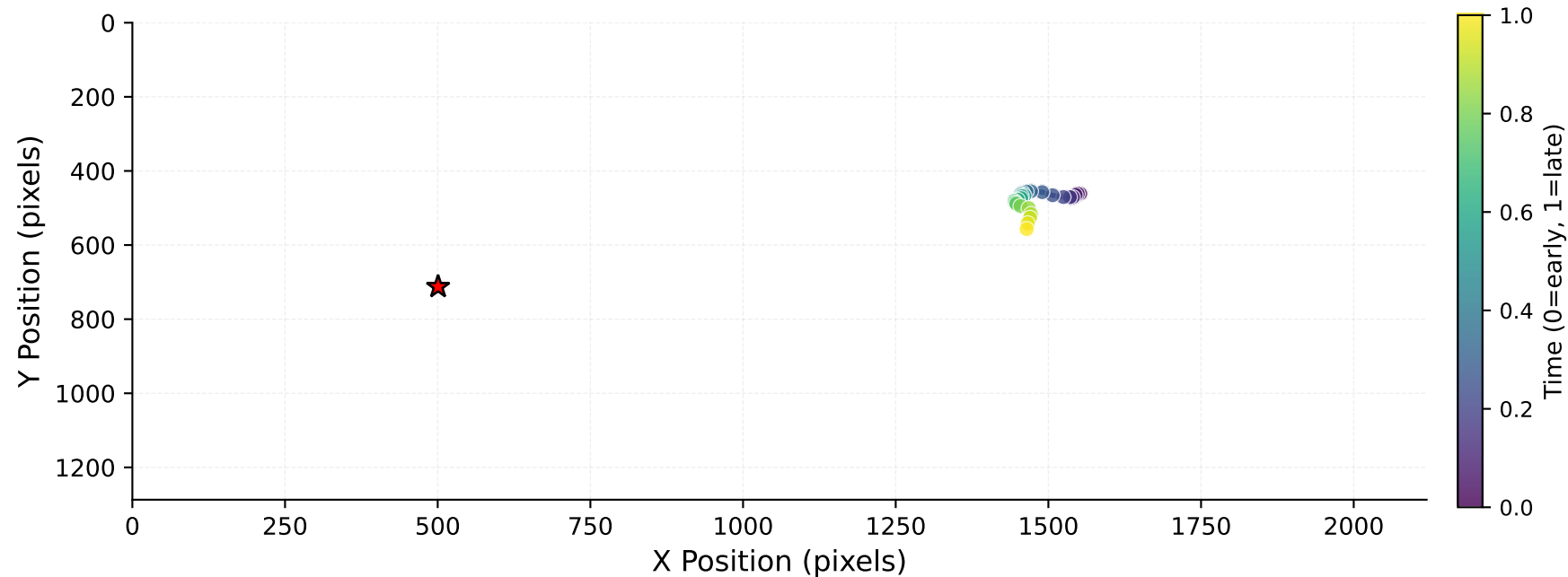**Animal ID: 0 | Frames: 1426-1451 (26 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 238 - Cluster 0
Video: org-3-uploads-stage.study_431.cage_4558.2025-08-04.08.38.mp4
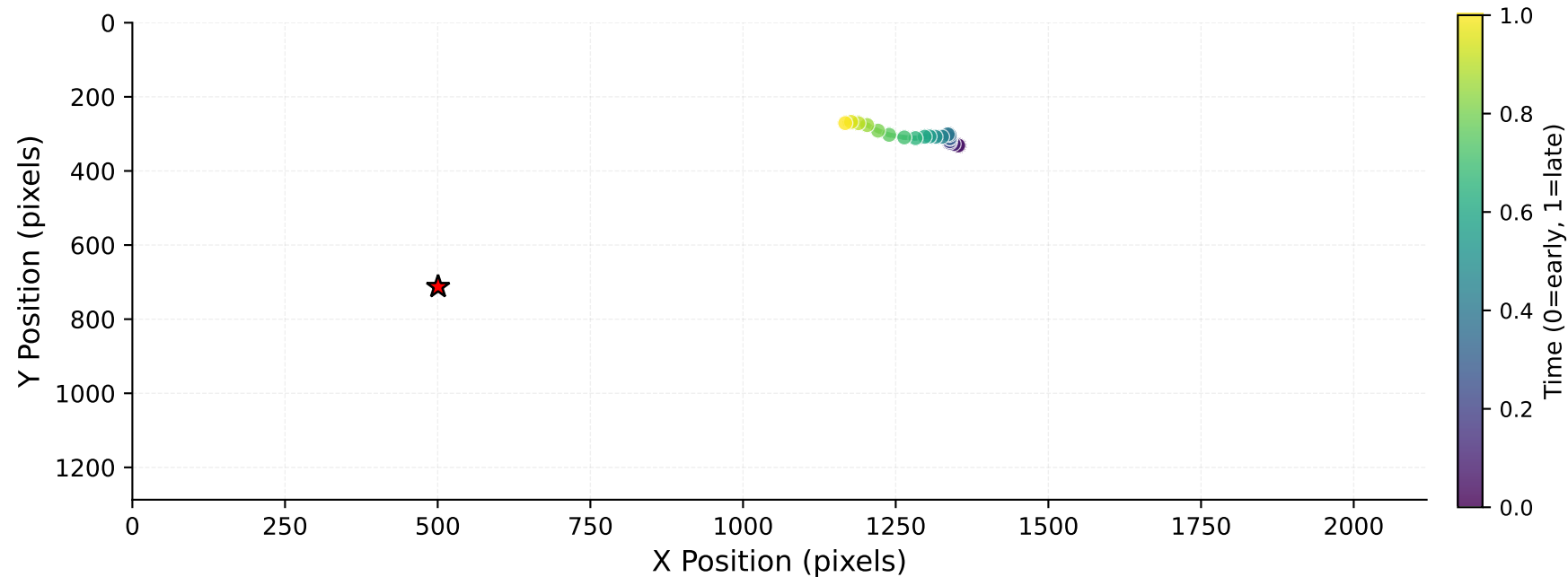**Animal ID: 2 | Frames: 136-156 (21 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 239 - Cluster 0
Video: org-3-uploads-stage.study_431.cage_4558.2025-08-04.08.38.mp4
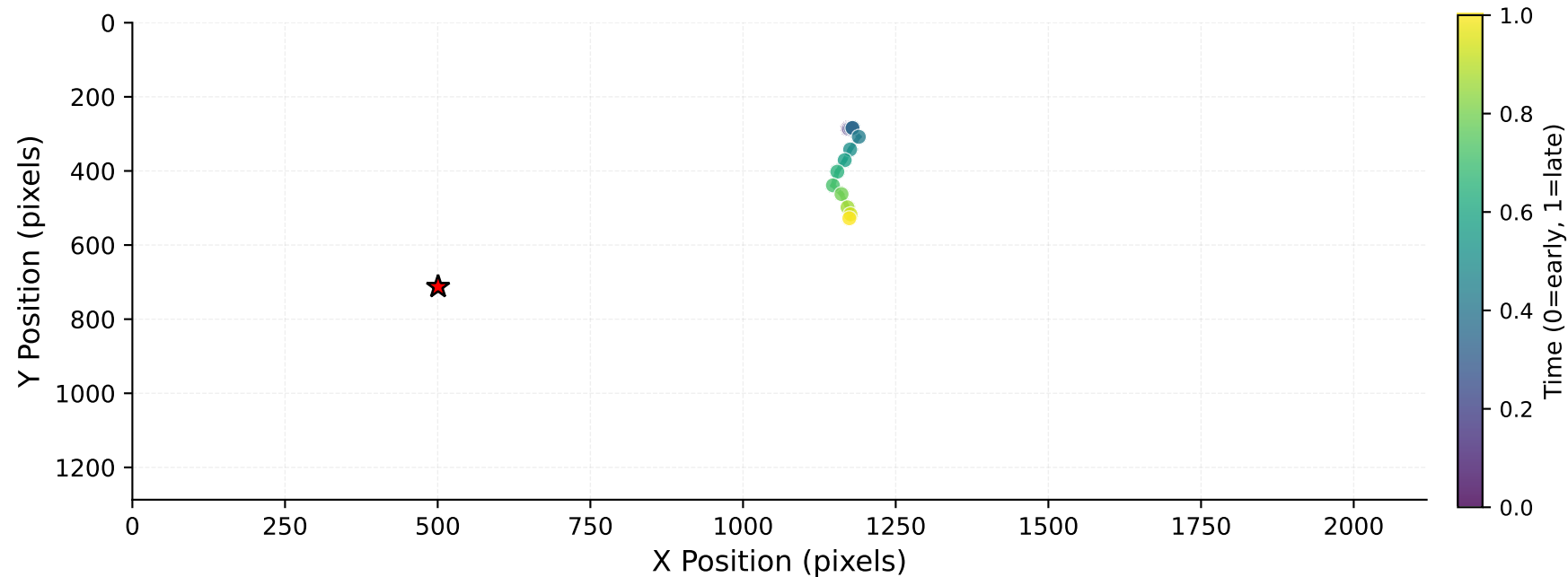**Animal ID: 2 | Frames: 185-199 (15 frames)**

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 240 - Cluster 0
Video: org-3-uploads-stage.study_431.cage_4558.2025-08-04.08.38.mp4
Animal ID: 2 | Frames: 383-403 (21 frames)

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.

Bout 242 - Cluster 0
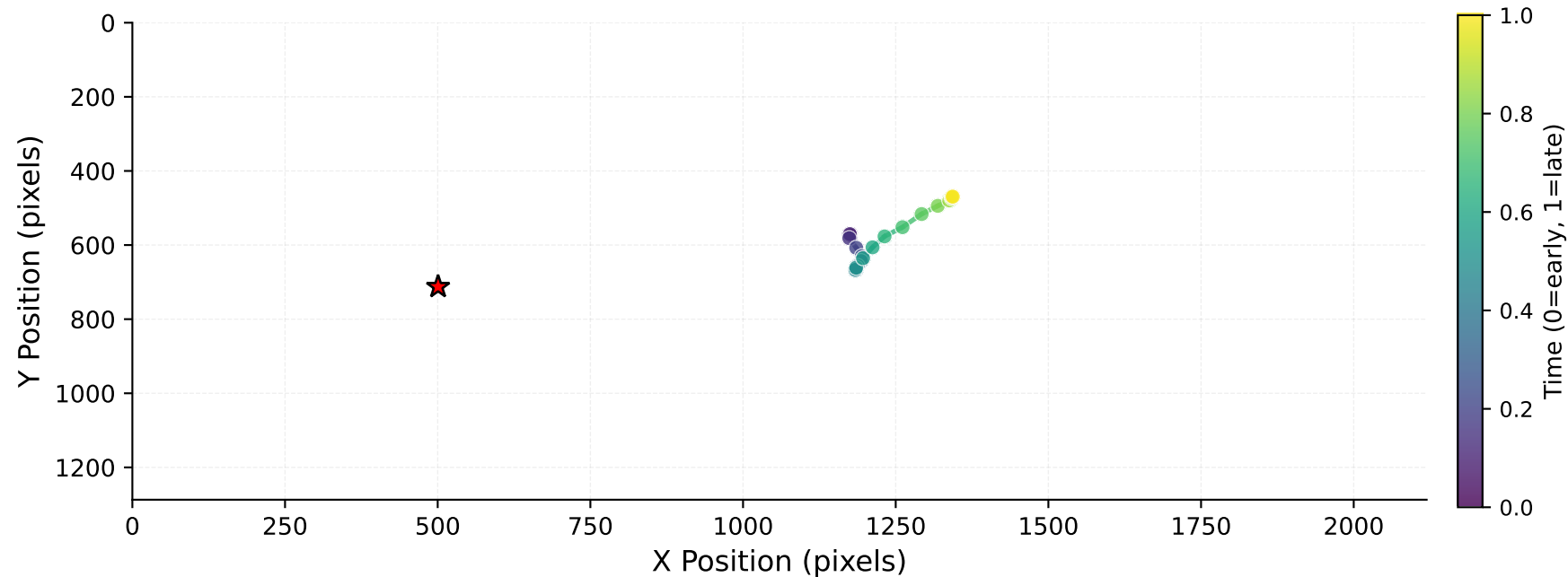**Video: org-3-uploads-stage.study_431.cage_4558.2025-08-04.08.38.mp4**
Animal ID: 2 | Frames: 449-469 (21 frames)

Trajectory of bounding box centroid over time. Cage dimensions: 2119 x 1287 pixels. Color indicates time progression (early → late). Red star indicates lixit location.