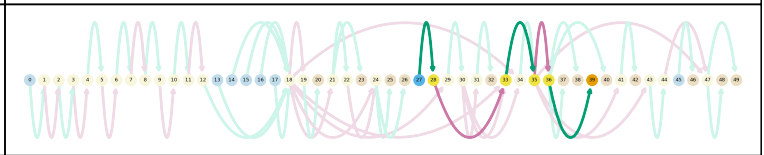
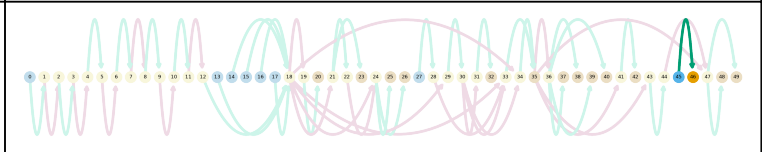


| Transcript ID         | enc002 | Transcript Model   |
|-----------------------|--------|--|
| ENCLB699OTNT000258643 | Yes    |  <p>The diagram shows a sequence of 49 nodes, numbered 1 to 49. Nodes 1-12 are yellow, 13-17 are blue, 18-27 are yellow, 28-34 are blue, 35-38 are yellow, 39-48 are blue, and 49 is yellow. Colored arcs connect nodes: blue arcs connect nodes within the same color group (e.g., 1-12, 13-17, 18-27, 28-34, 35-38, 39-48); yellow arcs connect nodes between color groups (e.g., 12-13, 17-18, 27-28, 34-35, 38-39, 48-49); and red arcs connect nodes across multiple groups (e.g., 1-13, 13-18, 18-28, 28-35, 35-40, 40-49).</p>  |
| ENCLB699OTNT000258644 | Yes    |  <p>The diagram shows a sequence of 49 nodes, numbered 1 to 49. Nodes 1-12 are yellow, 13-17 are blue, 18-27 are yellow, 28-34 are blue, 35-38 are yellow, 39-48 are blue, and 49 is yellow. Colored arcs connect nodes: blue arcs connect nodes within the same color group (e.g., 1-12, 13-17, 18-27, 28-34, 35-38, 39-48); yellow arcs connect nodes between color groups (e.g., 12-13, 17-18, 27-28, 34-35, 38-39, 48-49); and red arcs connect nodes across multiple groups (e.g., 1-13, 13-18, 18-28, 28-35, 35-40, 40-49).</p> |