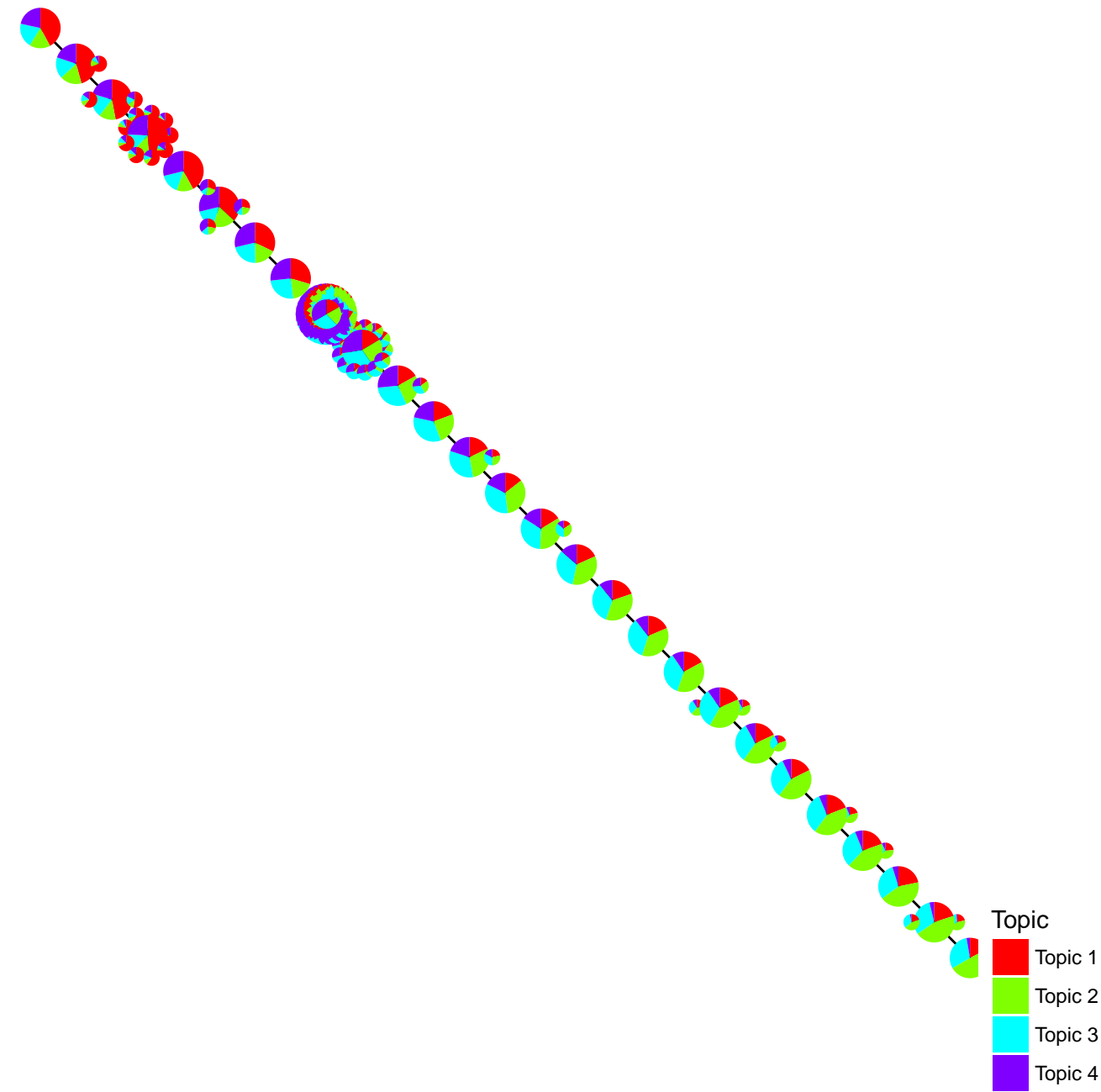
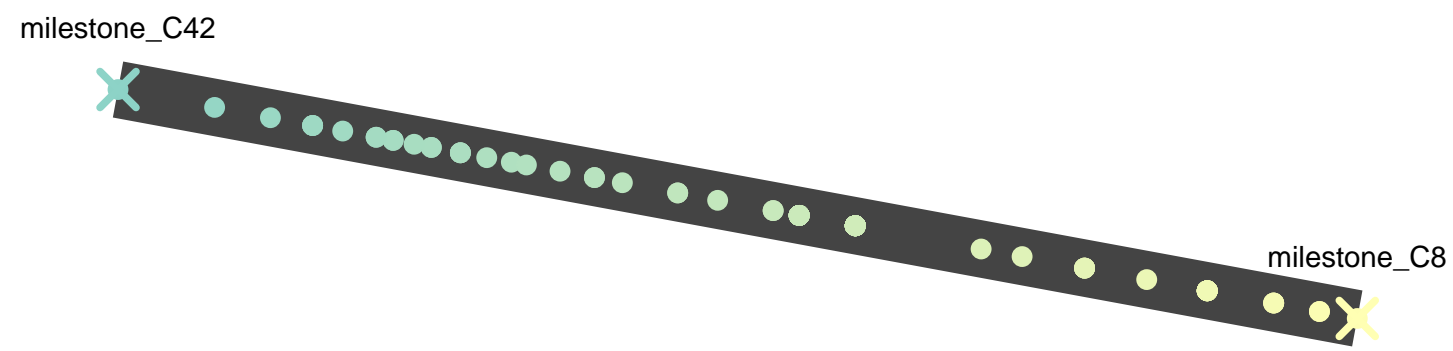


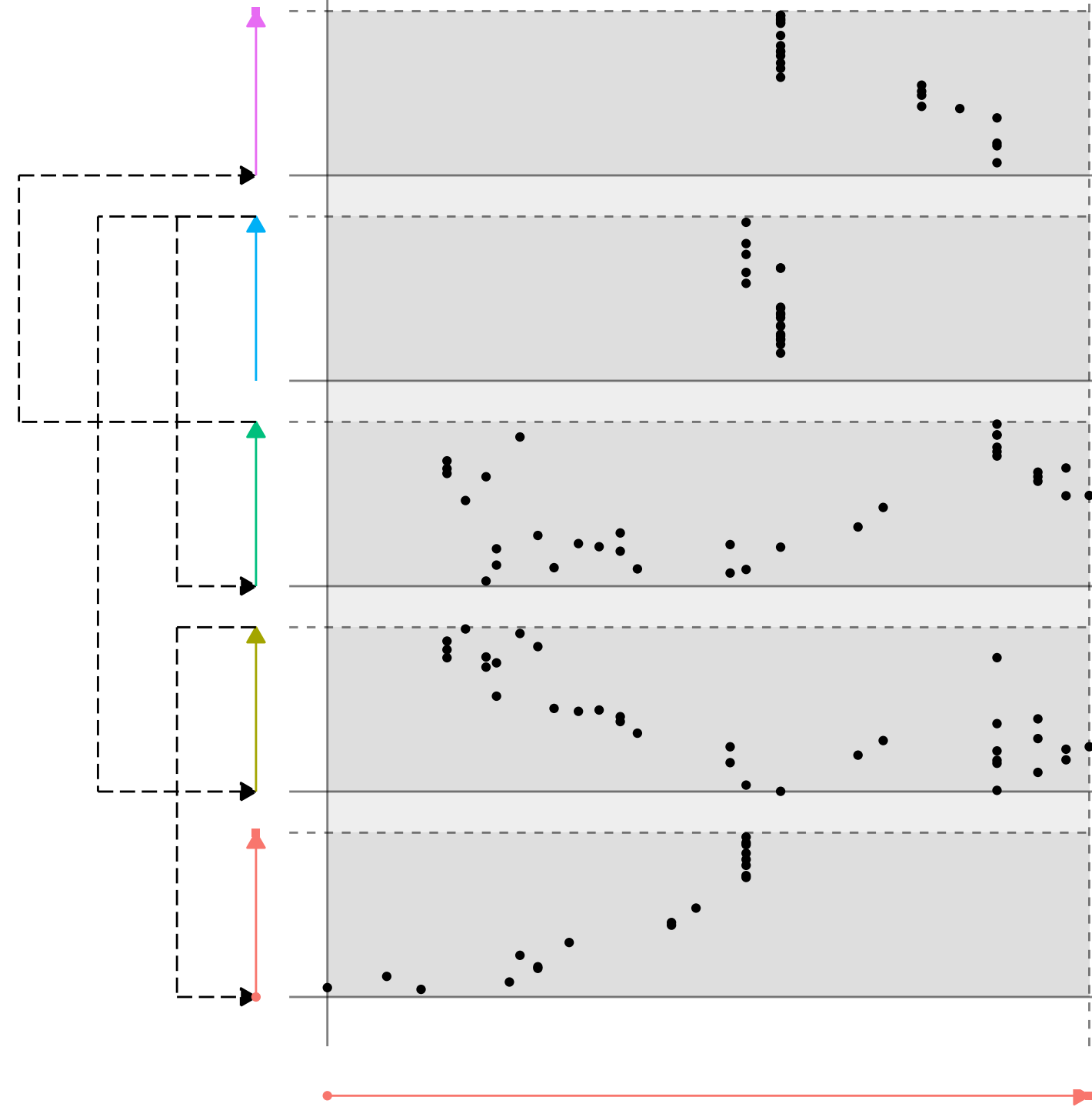
cellTree with Gibbs



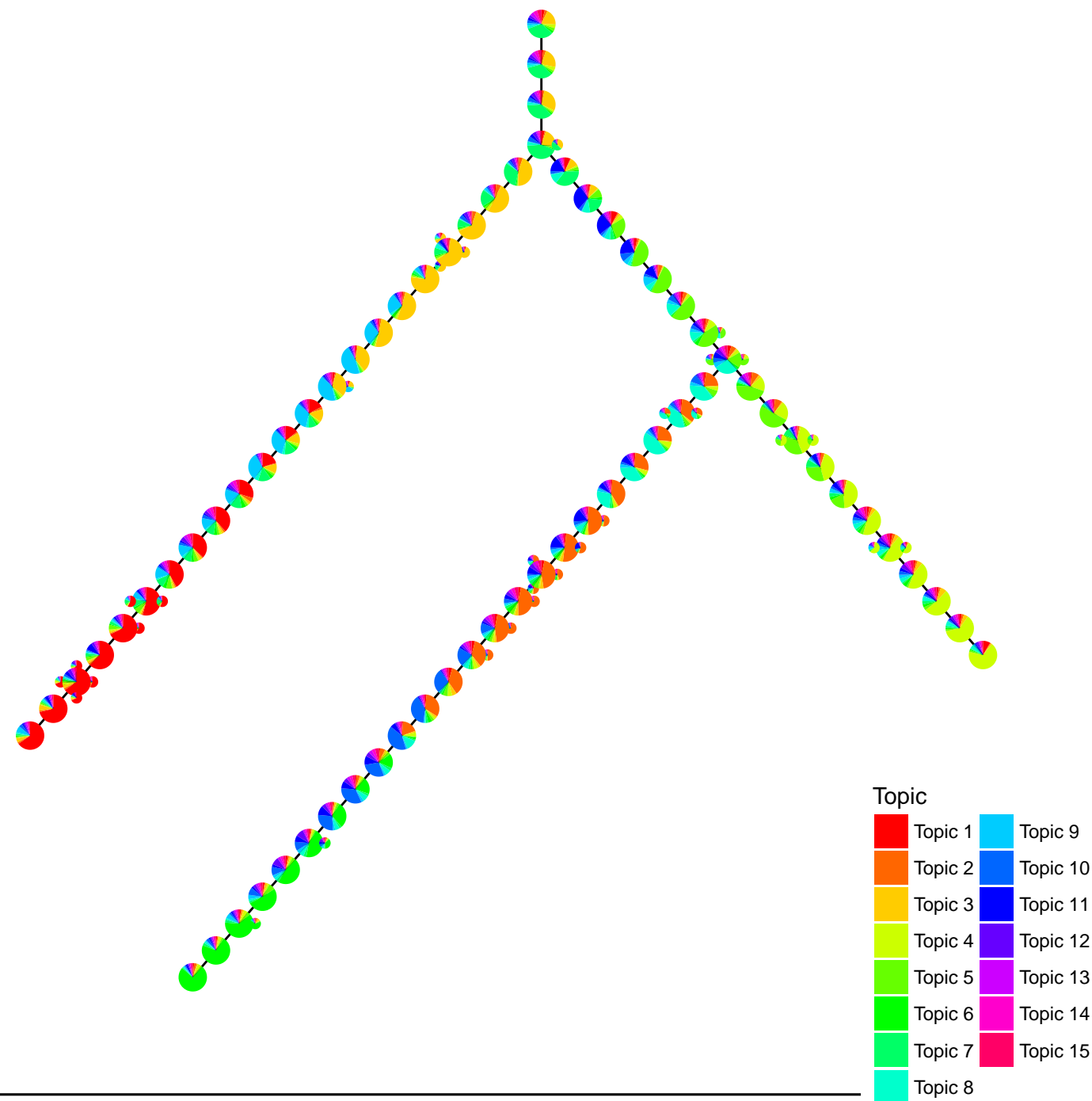
cellTree with Gibbs



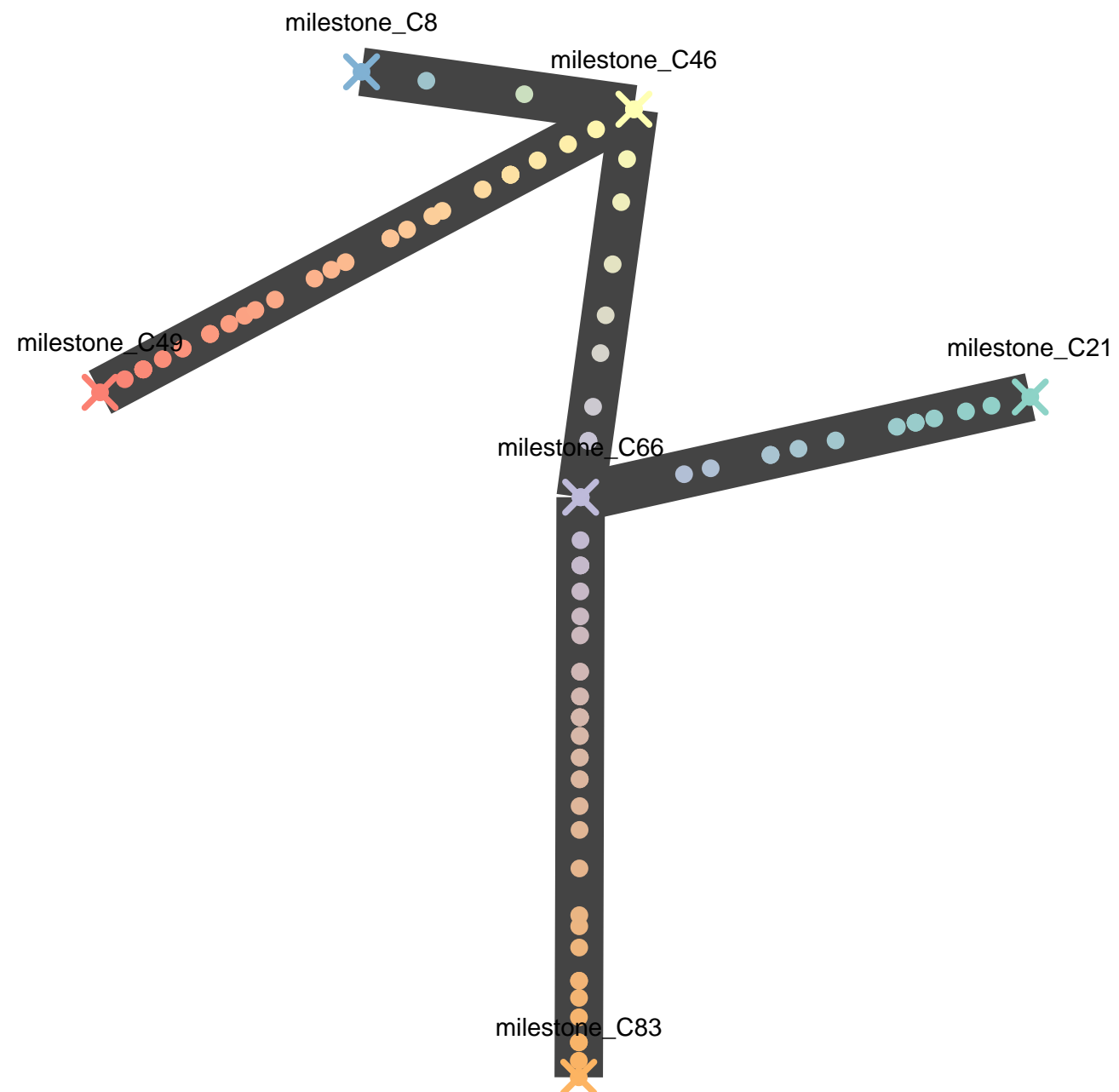
cellTree with Gibbs -> toy_bifurcating_5



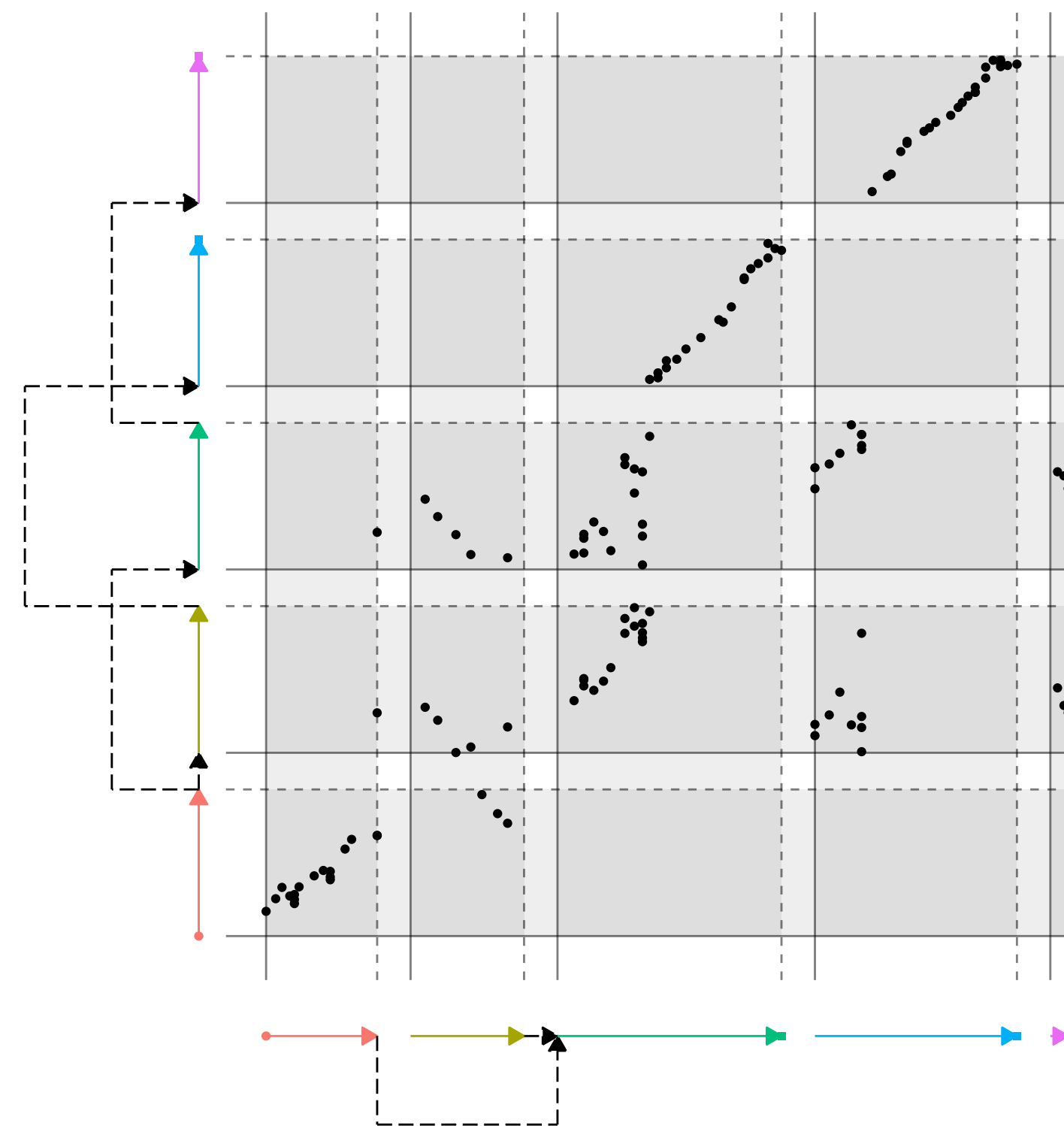
cellTree with maptpx



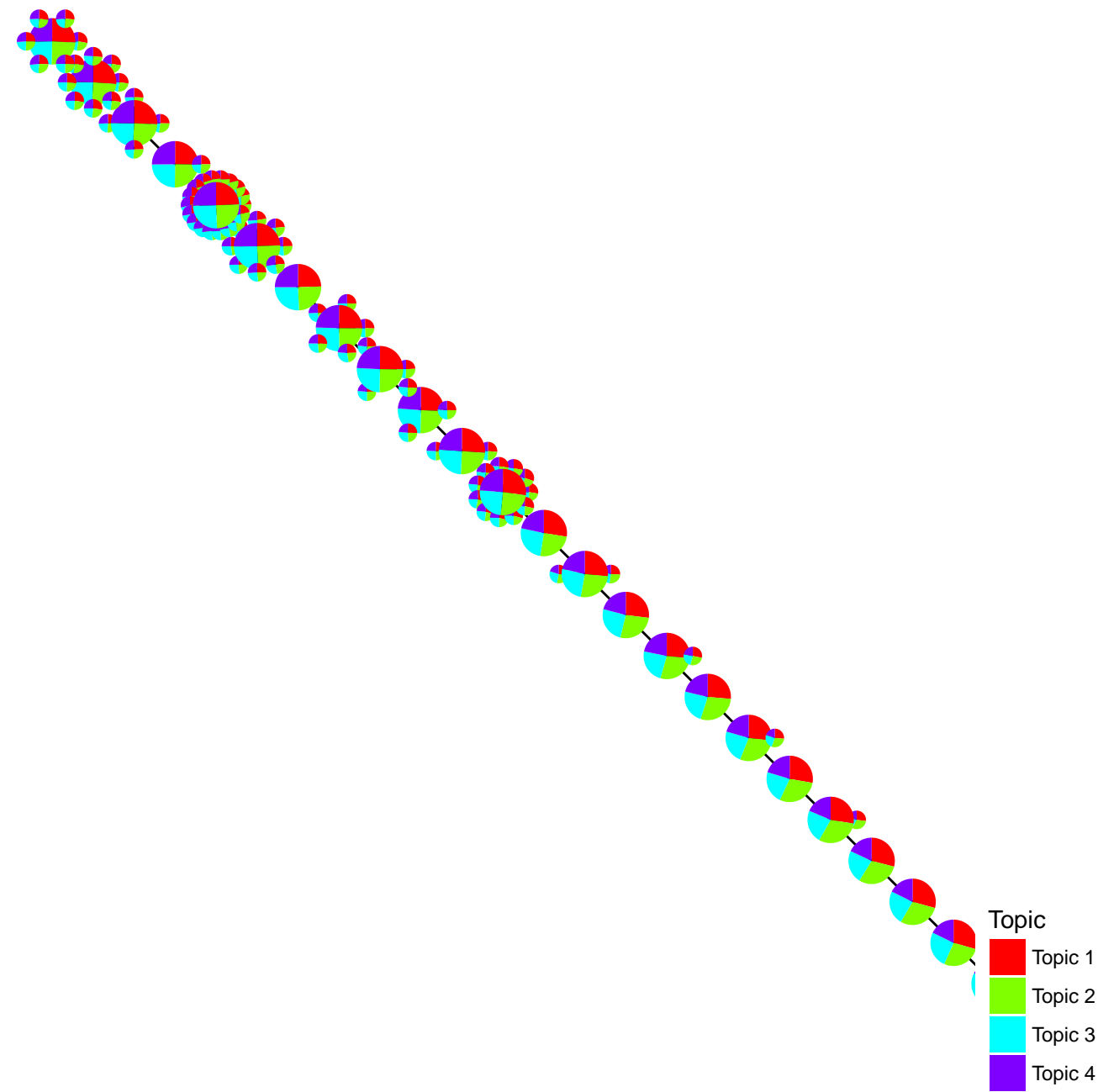
cellTree with maptpx



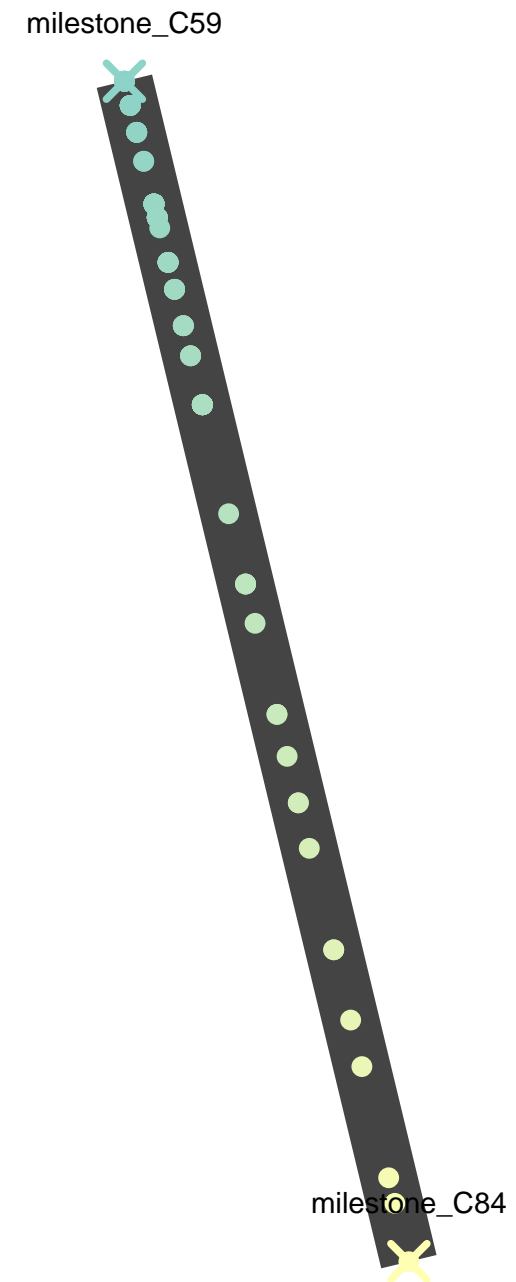
cellTree with maptpx -> toy_bifurcating_5



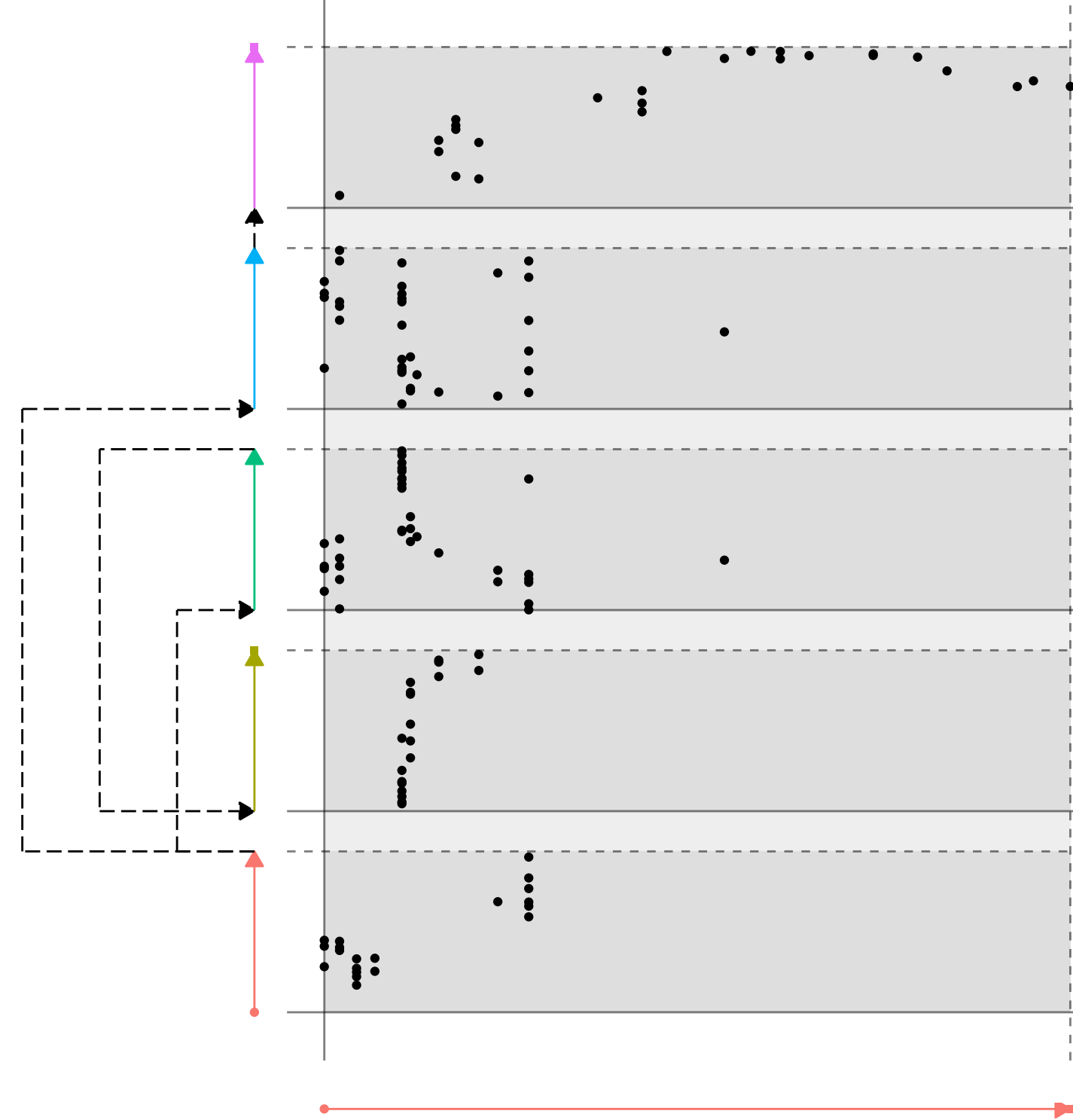
cellTree with VEM



cellTree with VEM



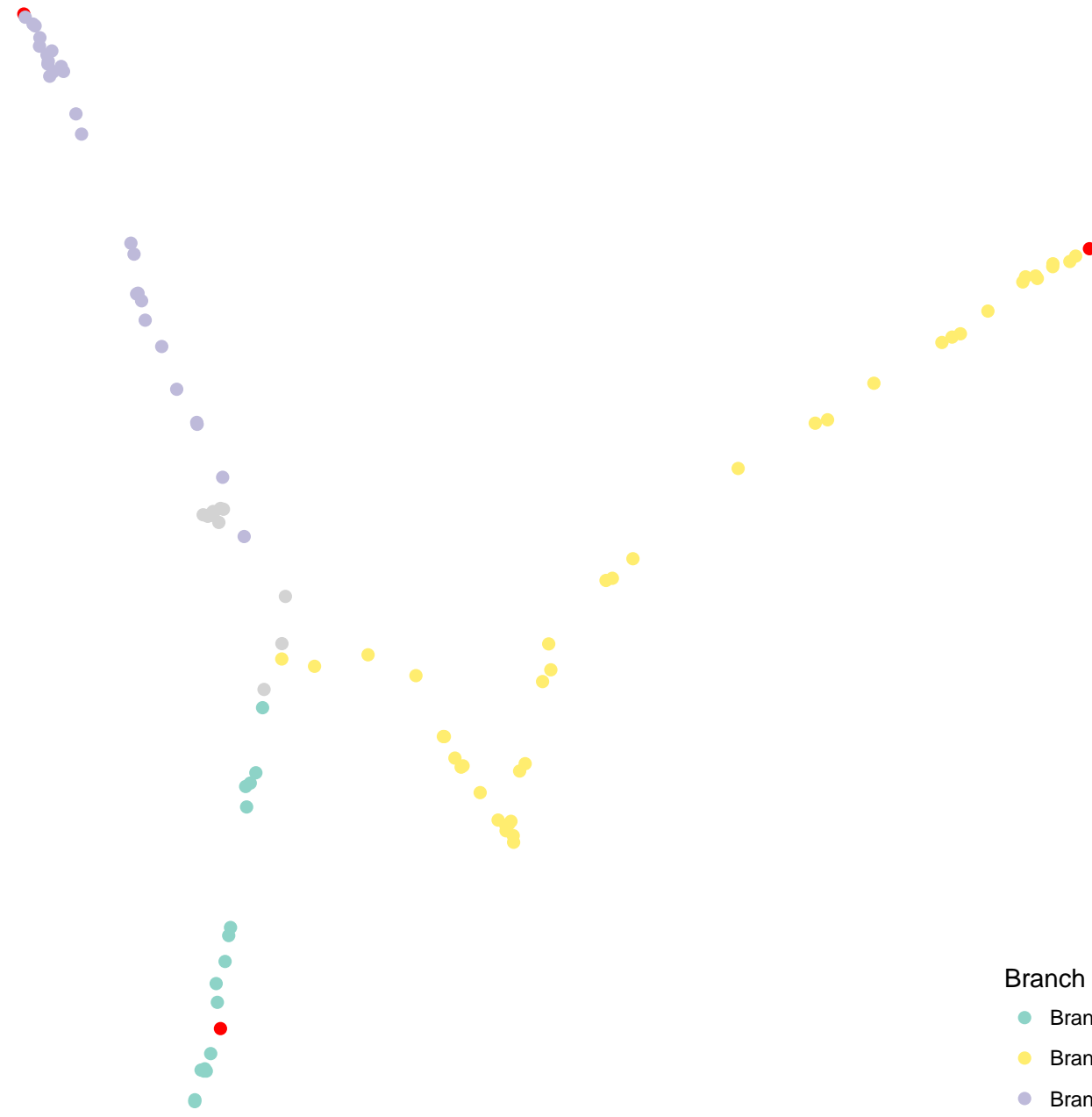
cellTree with VEM -> toy_bifurcating_5



DPT

DPT

DPT -> toy_bifurcating_5

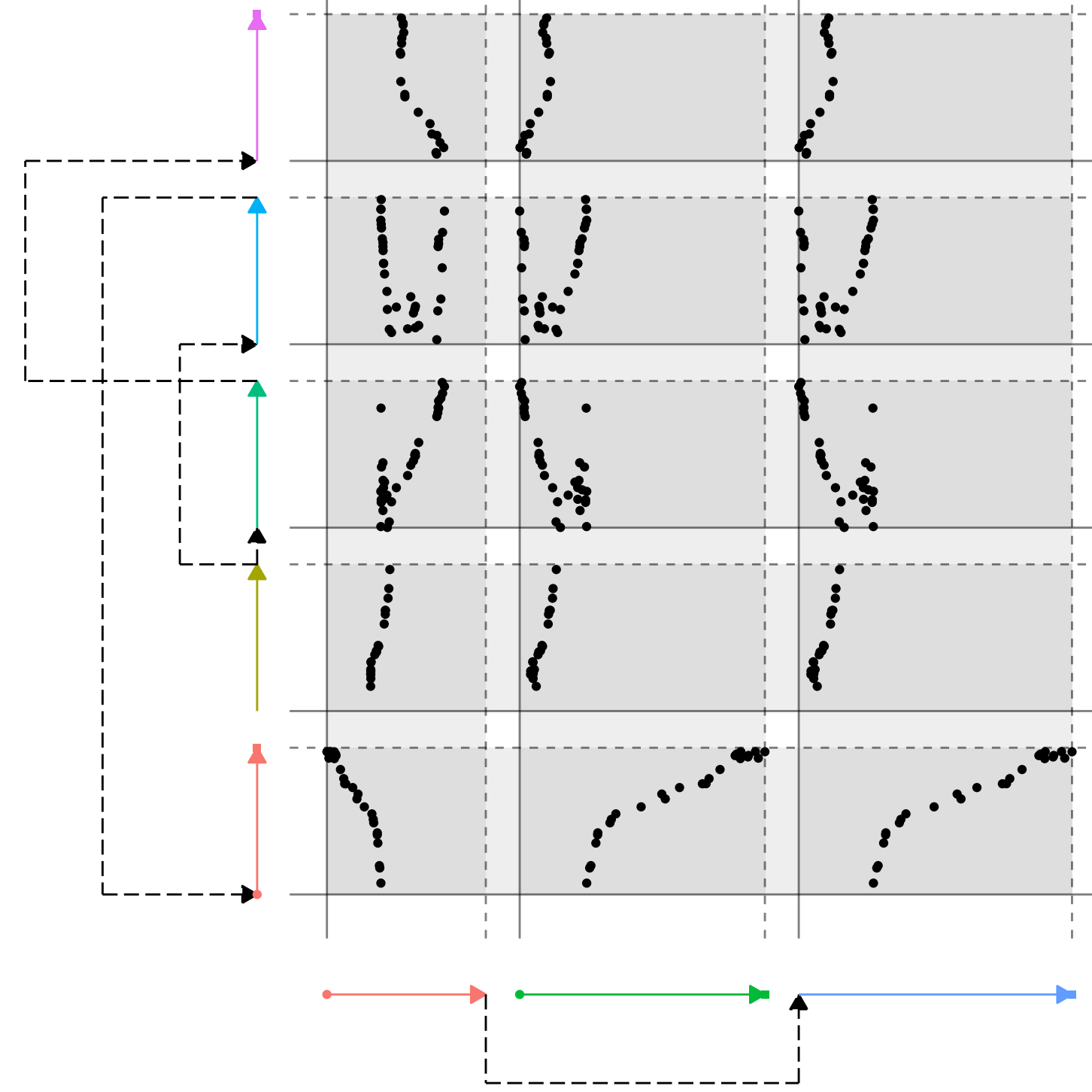


- Branch
- Branch 1
 - Branch 2
 - Branch 3
 - Tip
 - Unassigned

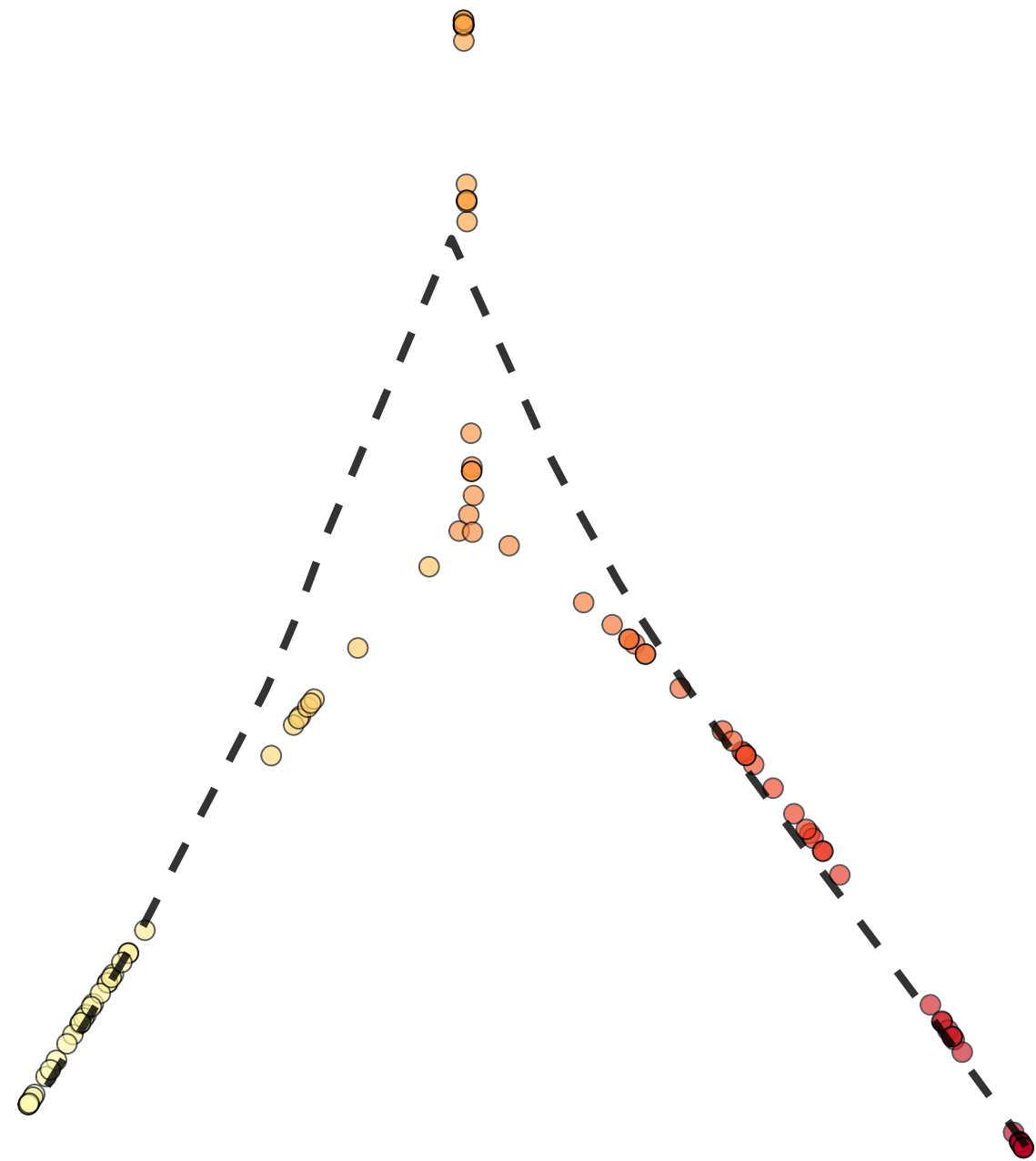
DPT95

DPT21

DPT68



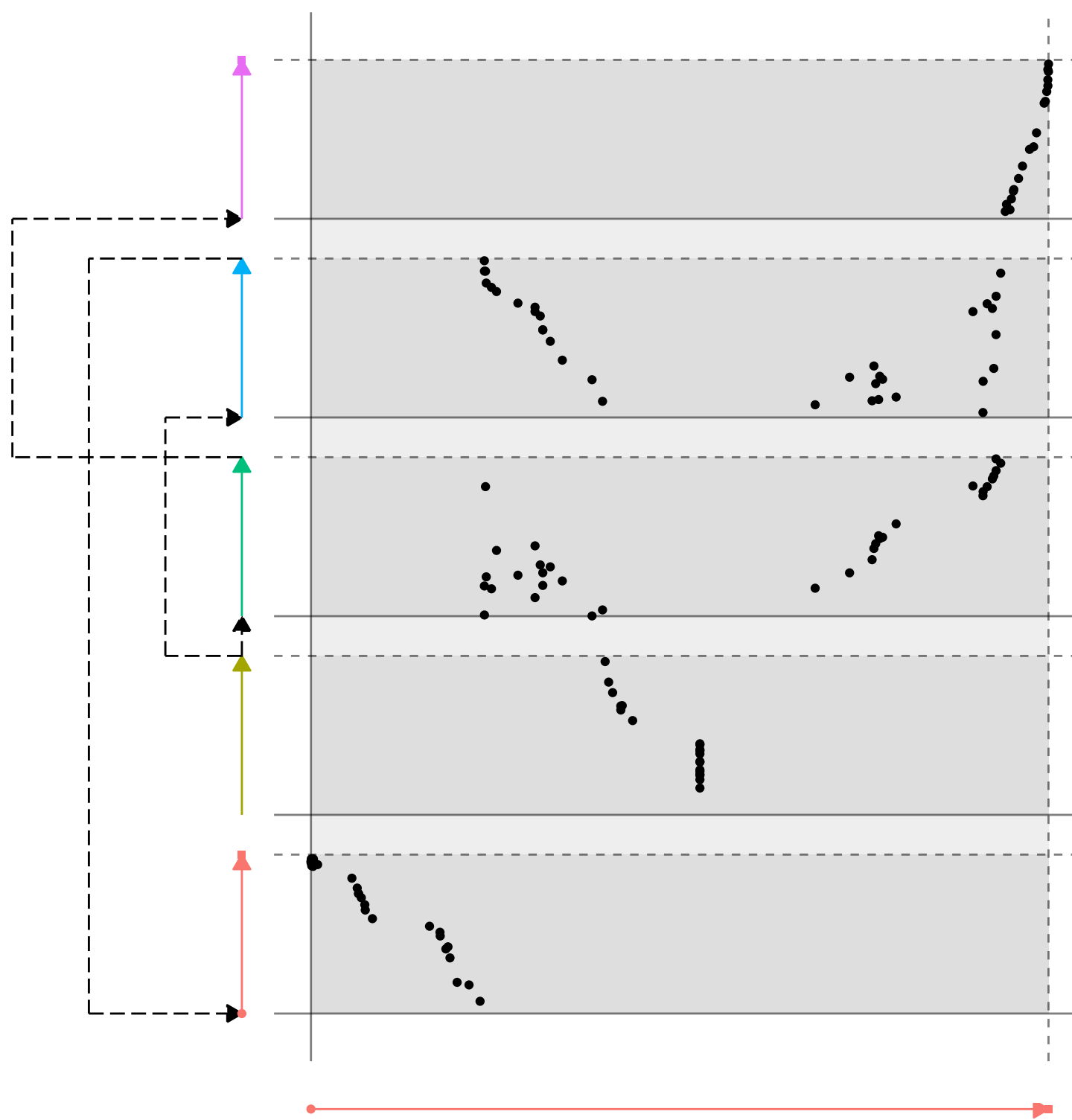
embeddr



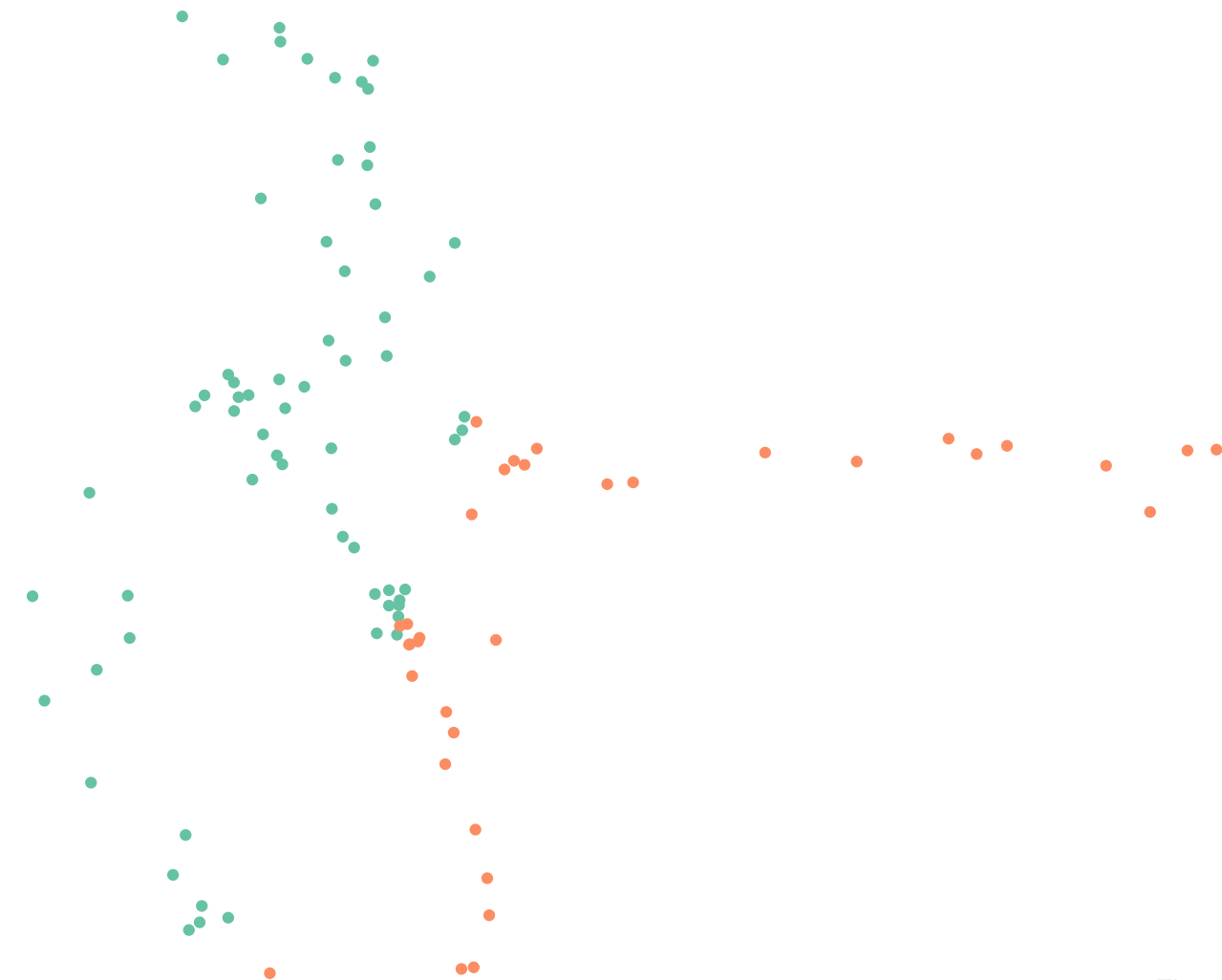
embeddr



embeddr -> toy_bifurcating_5



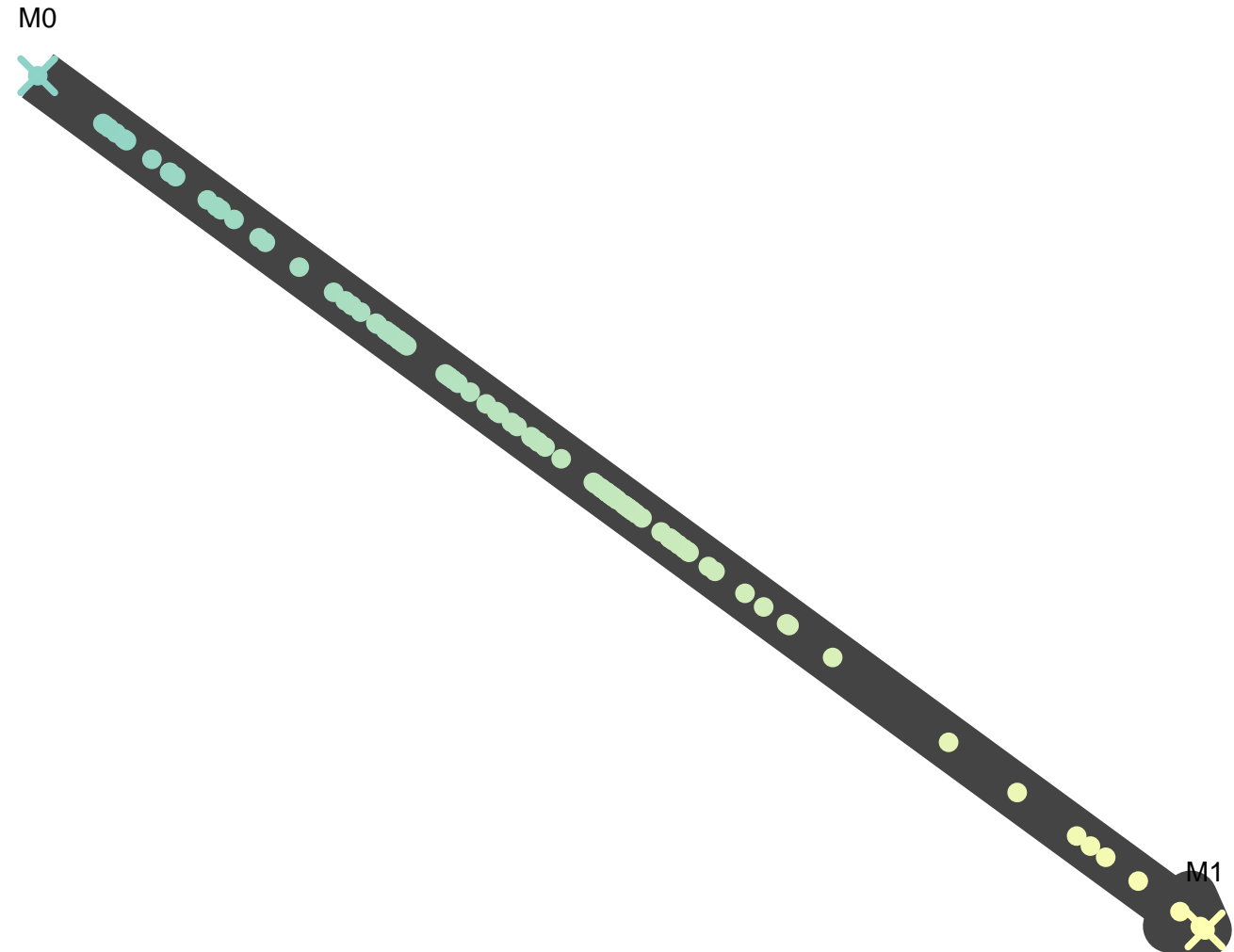
GPfates



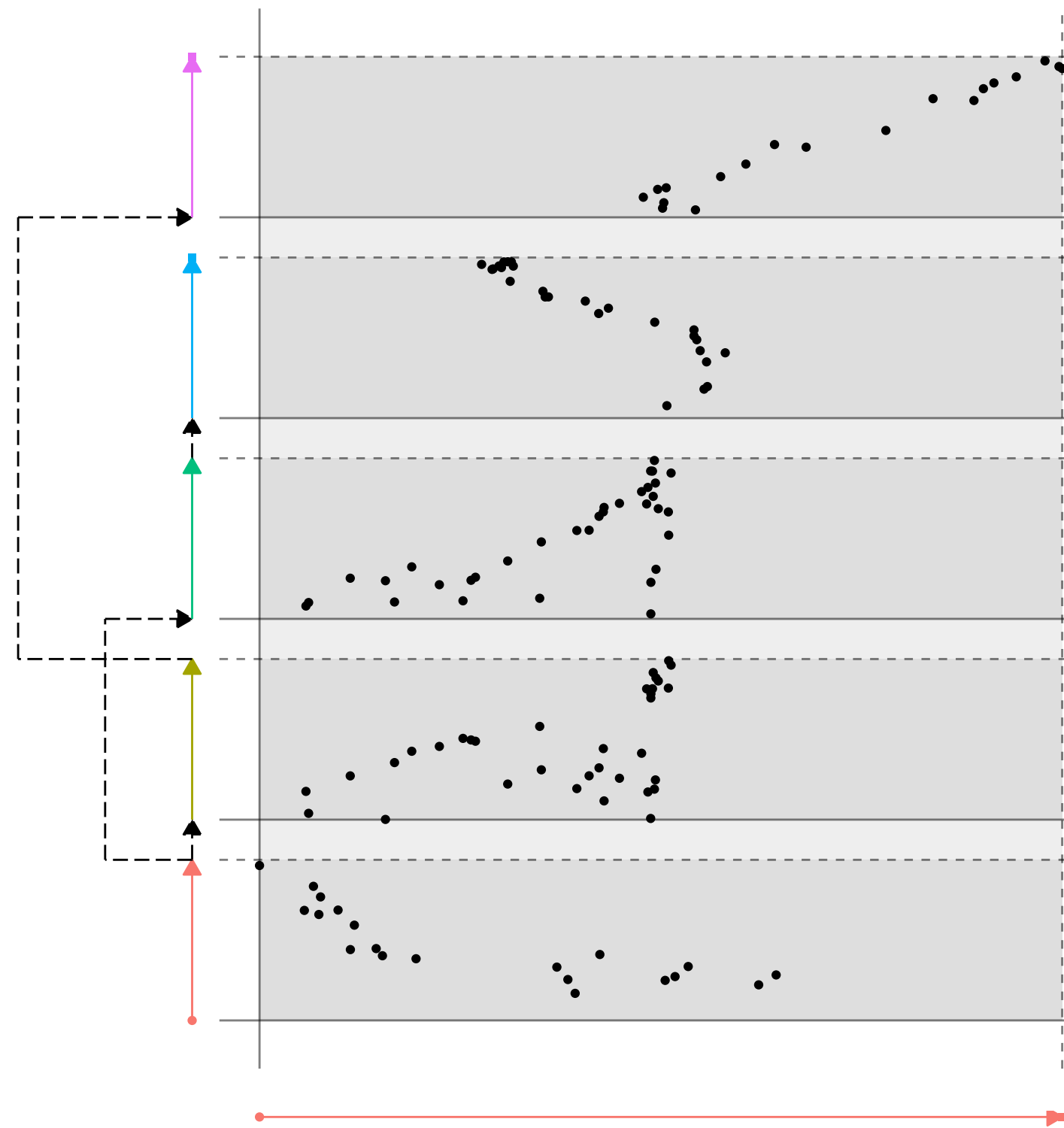
Fitted trend

- Trend 0
- Trend 1

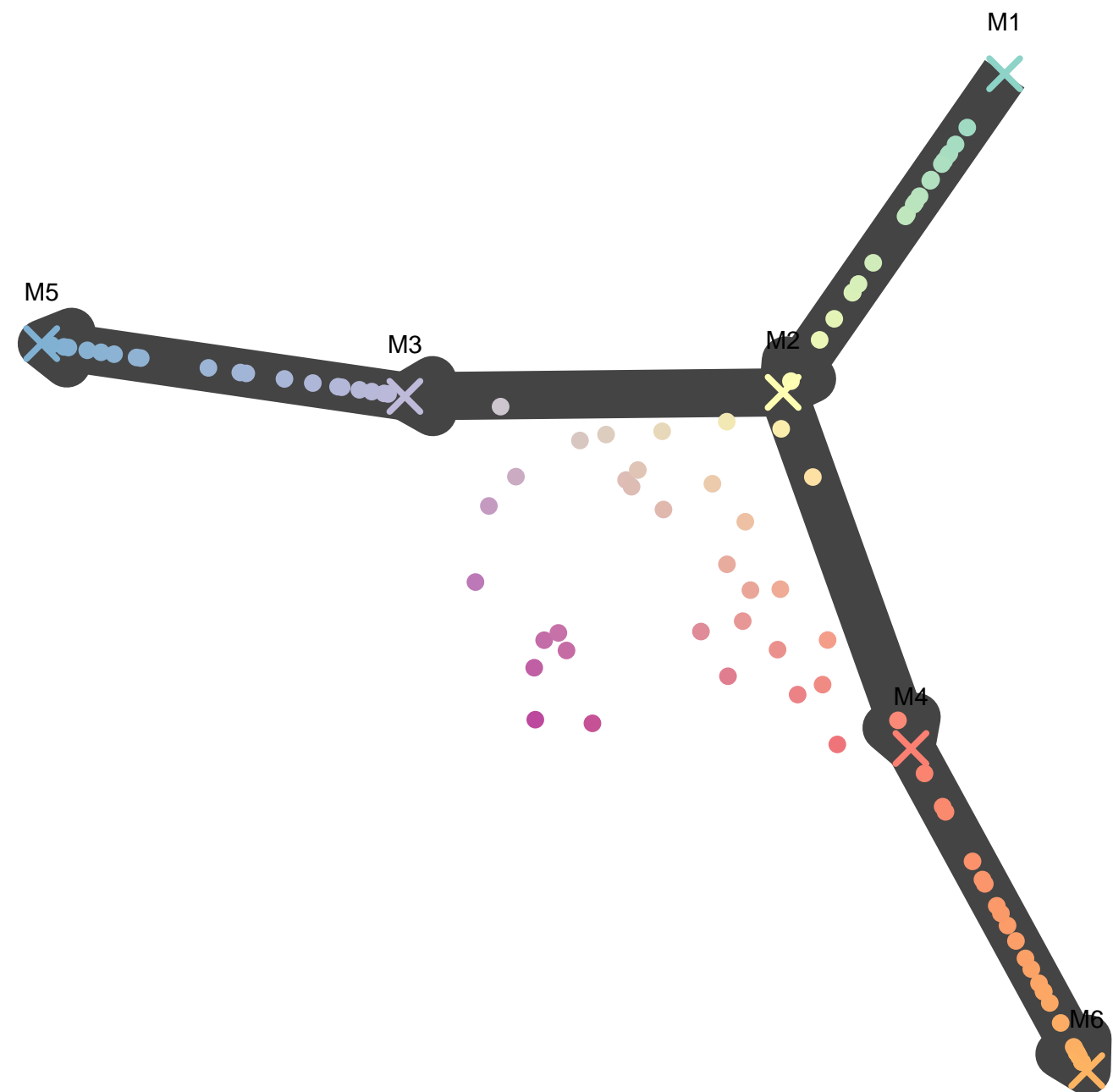
GPfates



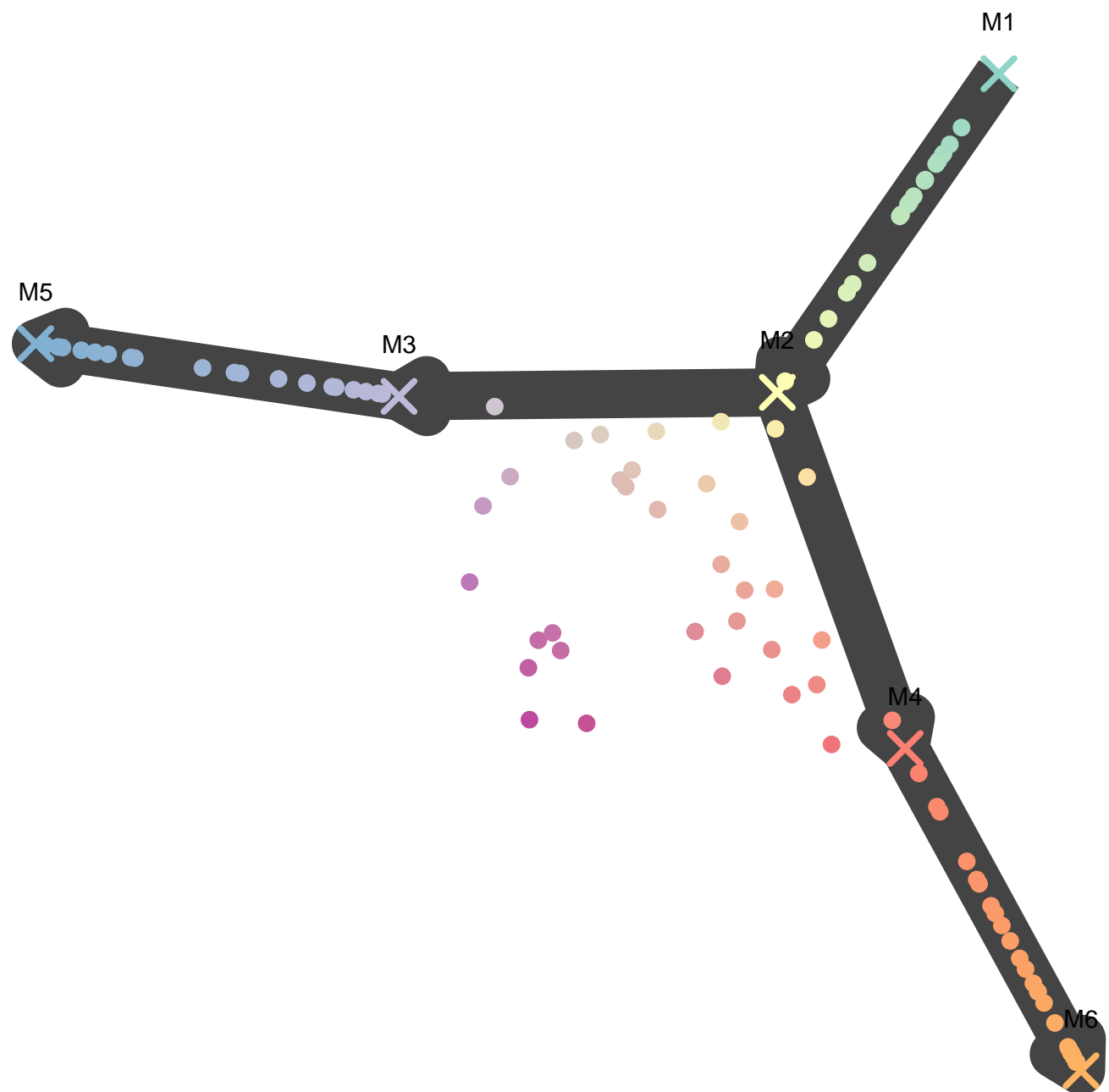
GPfates -> toy_bifurcating_5



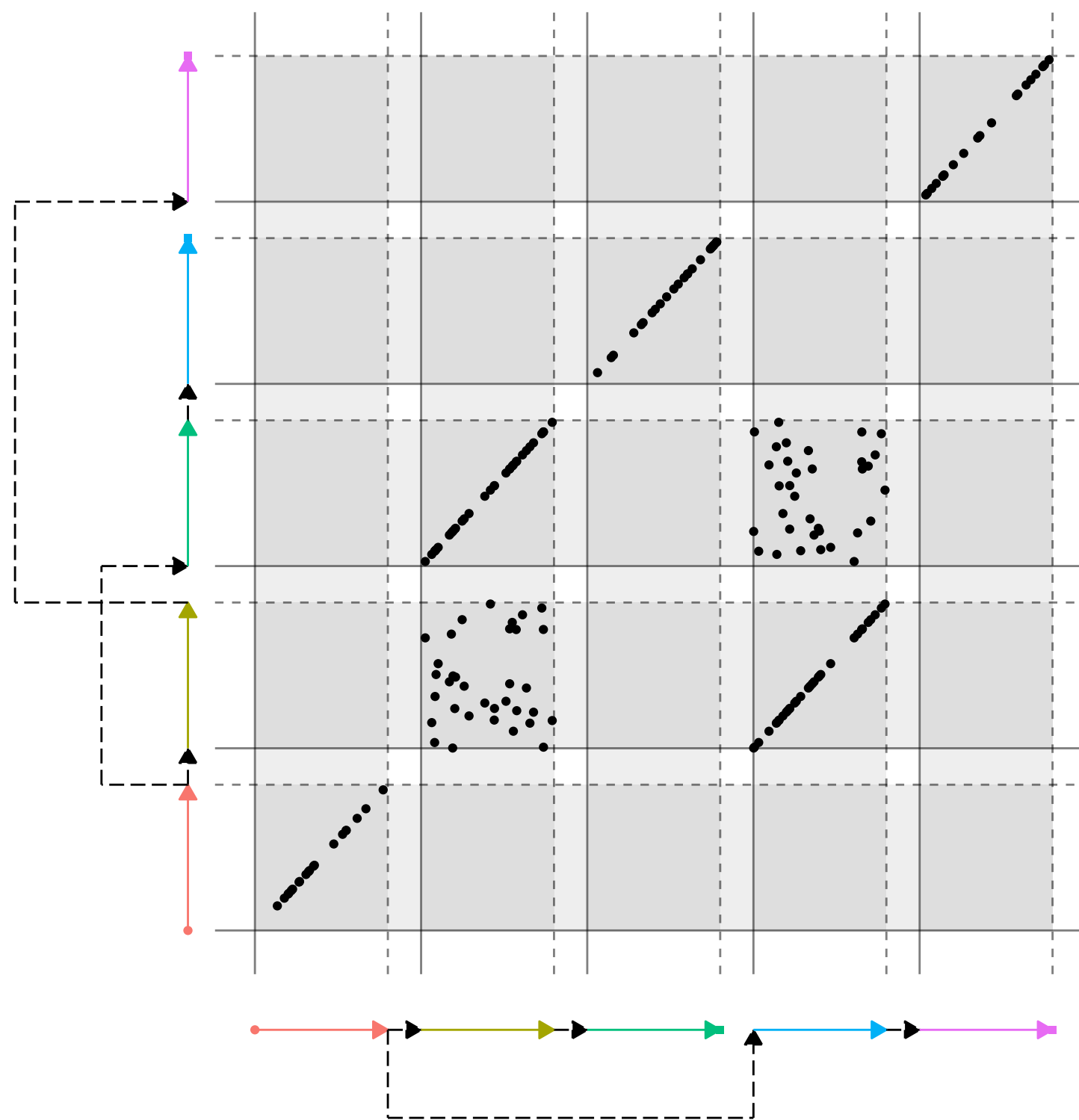
identity



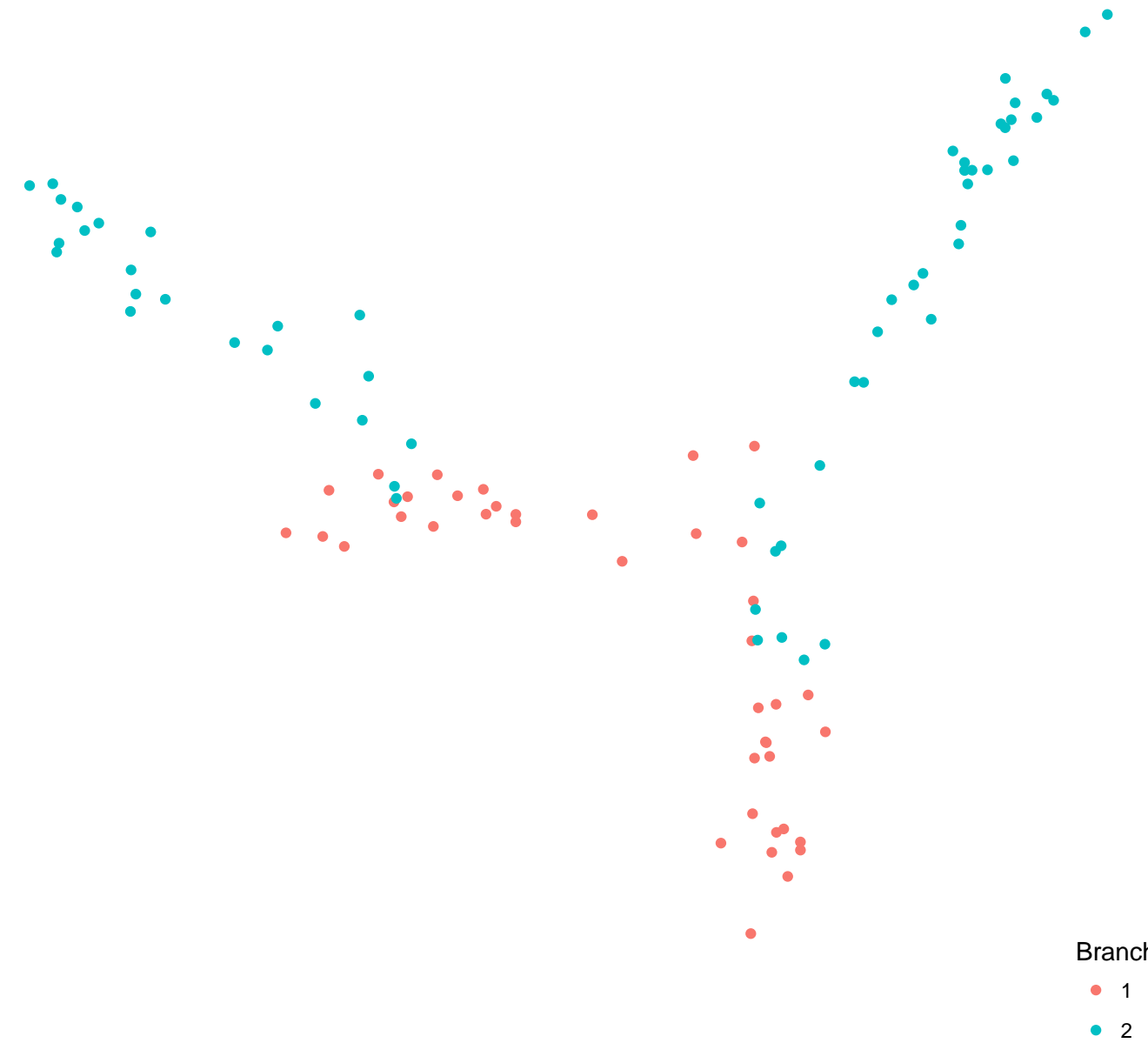
identity



identity -> toy_bifurcating_5

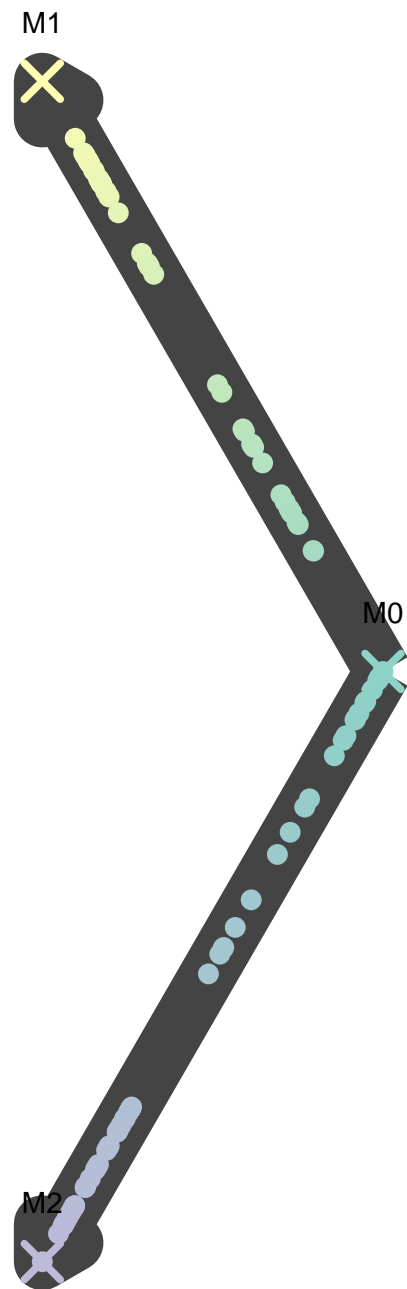


mfa

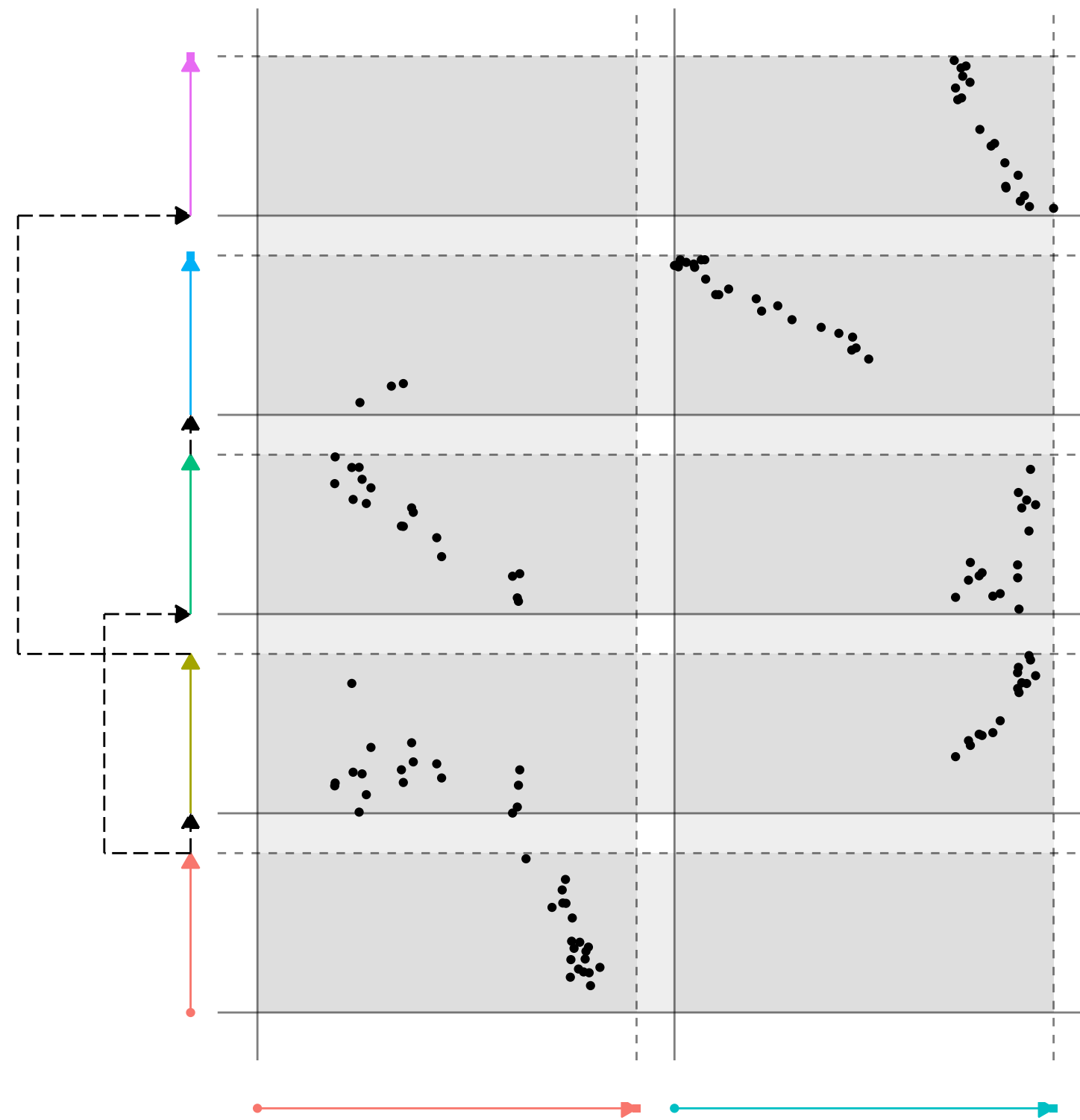


Branch
1
2

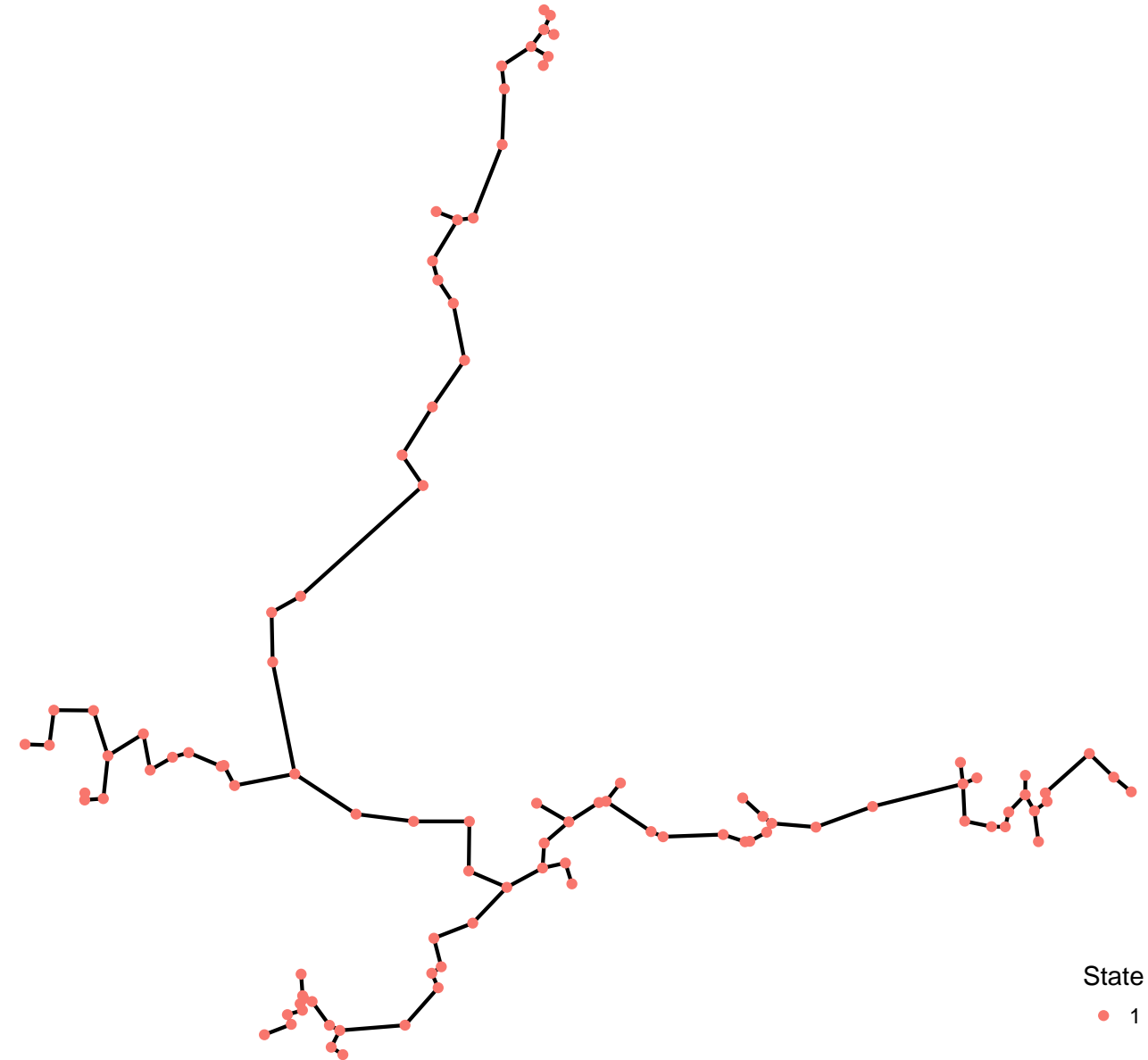
mfa



mfa -> toy_bifurcating_5



monocle with ICA



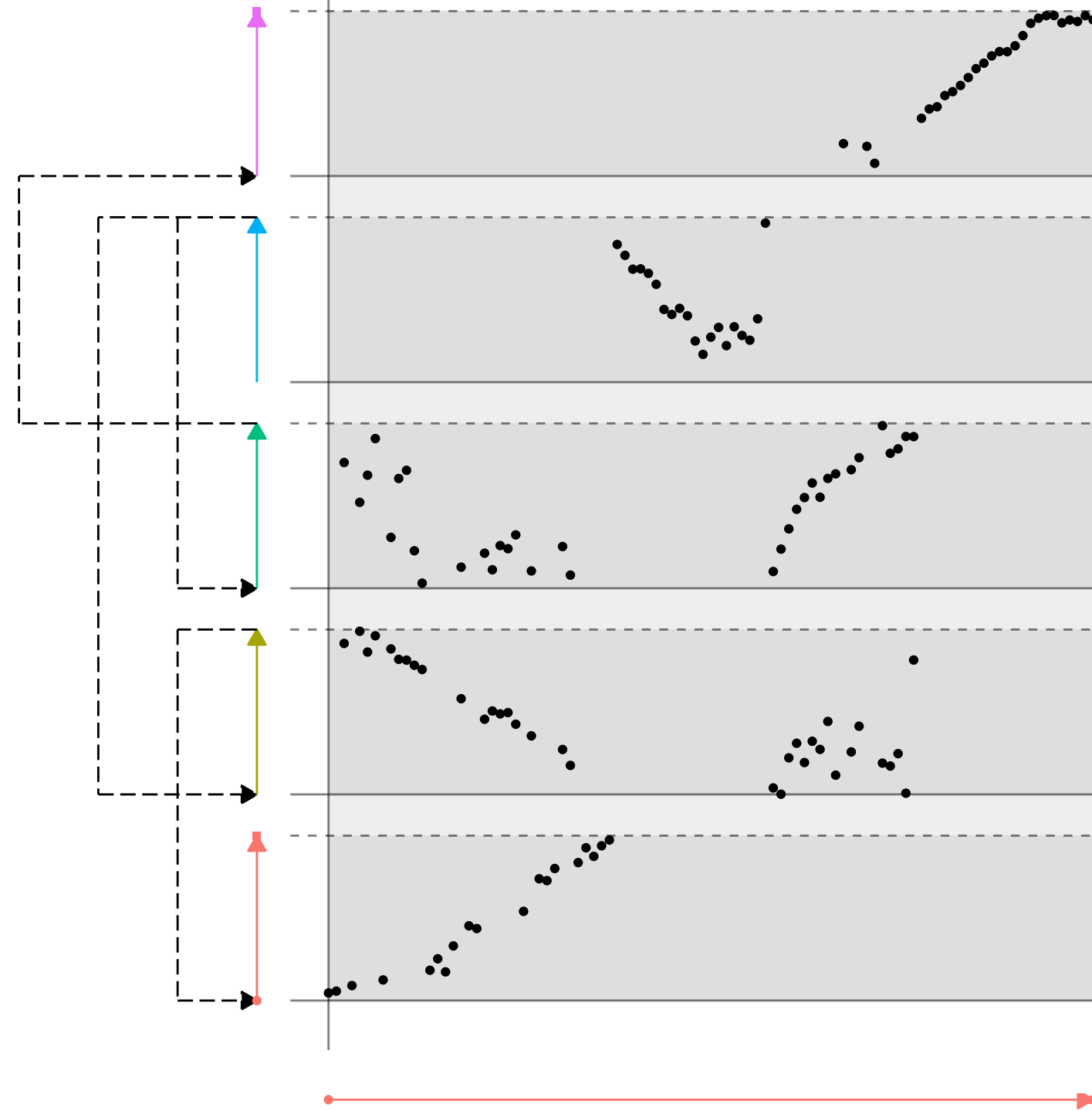
monocle with ICA

milestone_C99

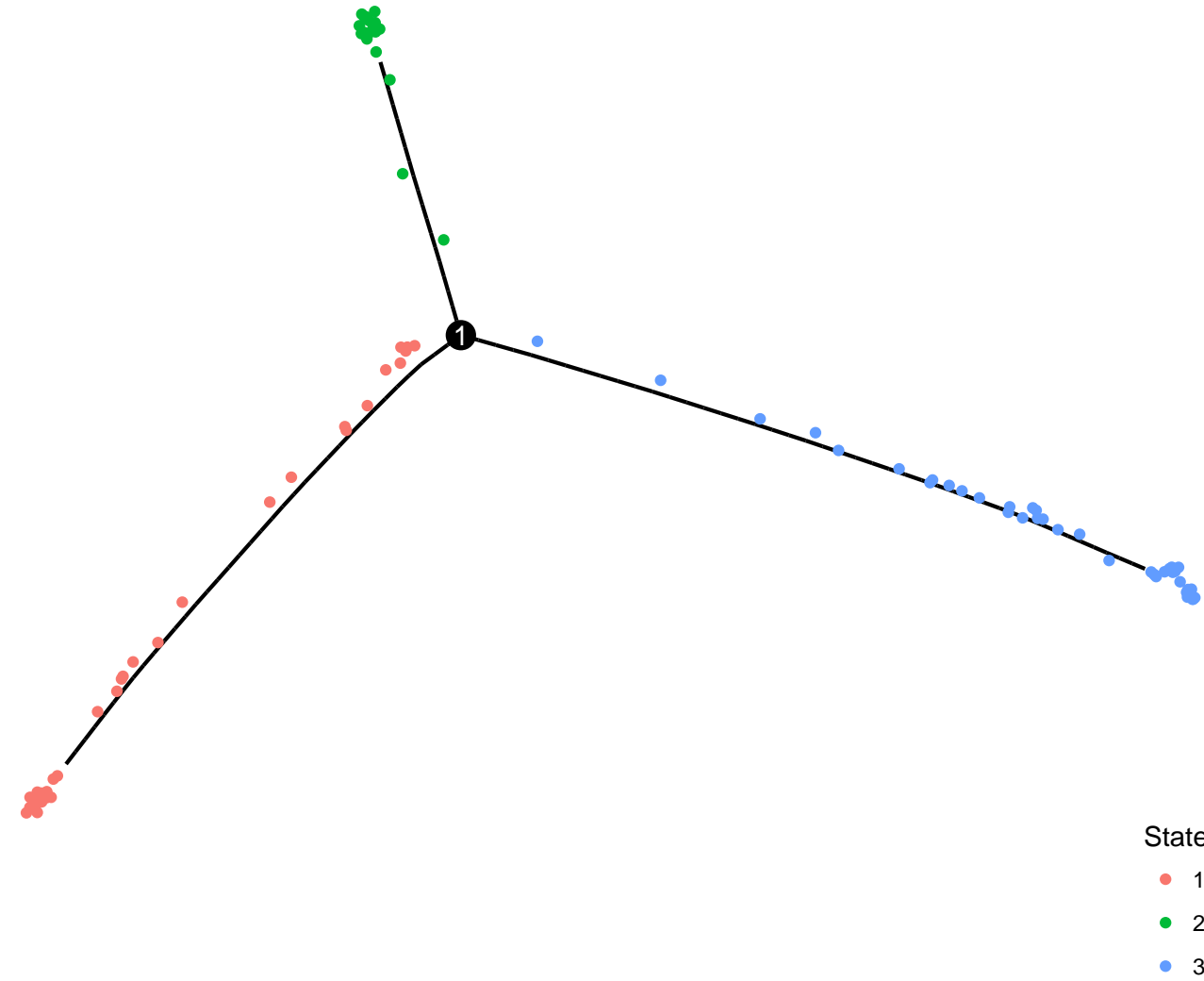
milestone_C27



monocle with ICA -> toy_bifurcating_5



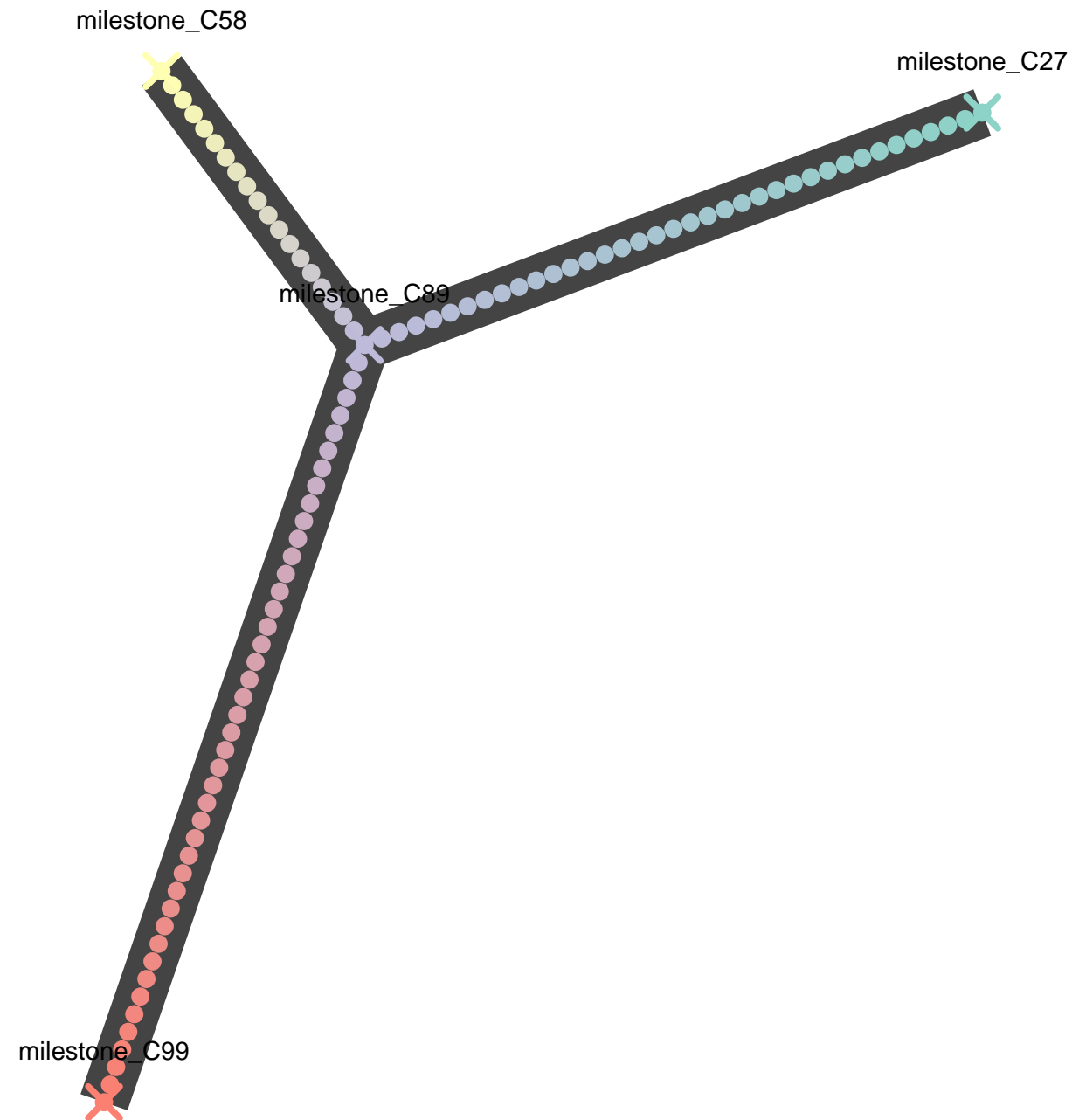
monocle with DDRTree



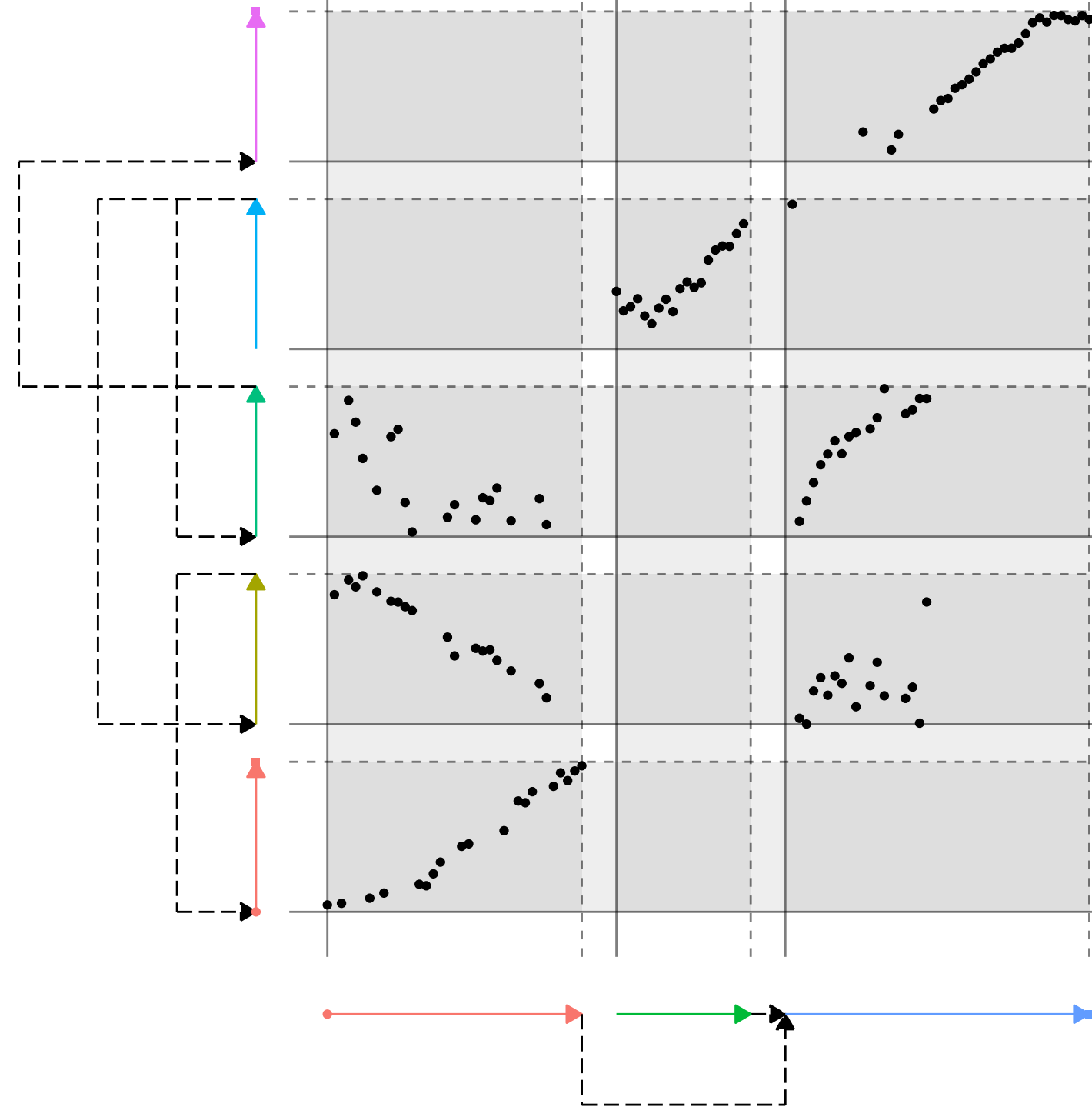
State

- 1
- 2
- 3

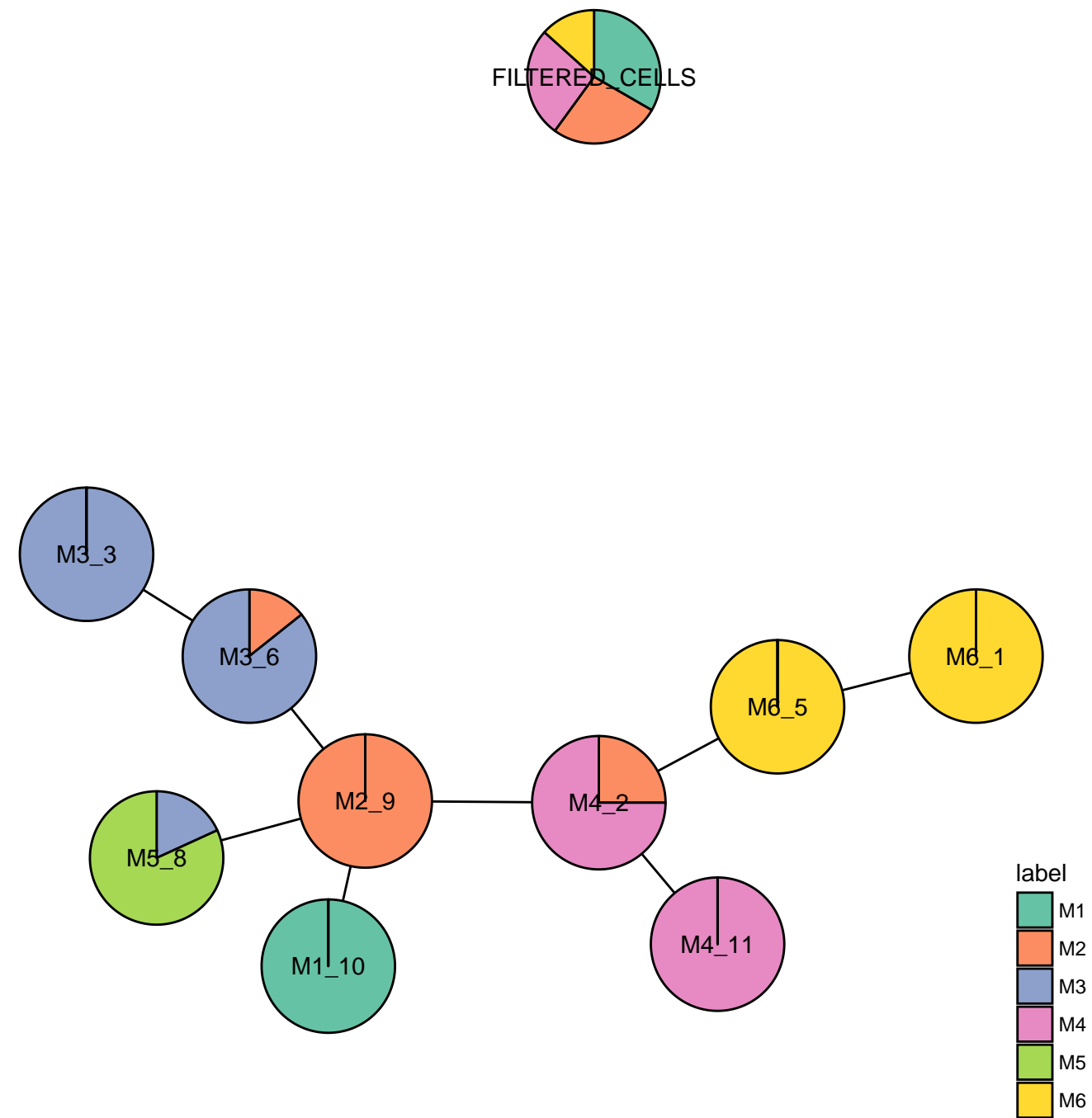
monocle with DDRTree



monocle with DDRTree -> toy_bifurcating_5

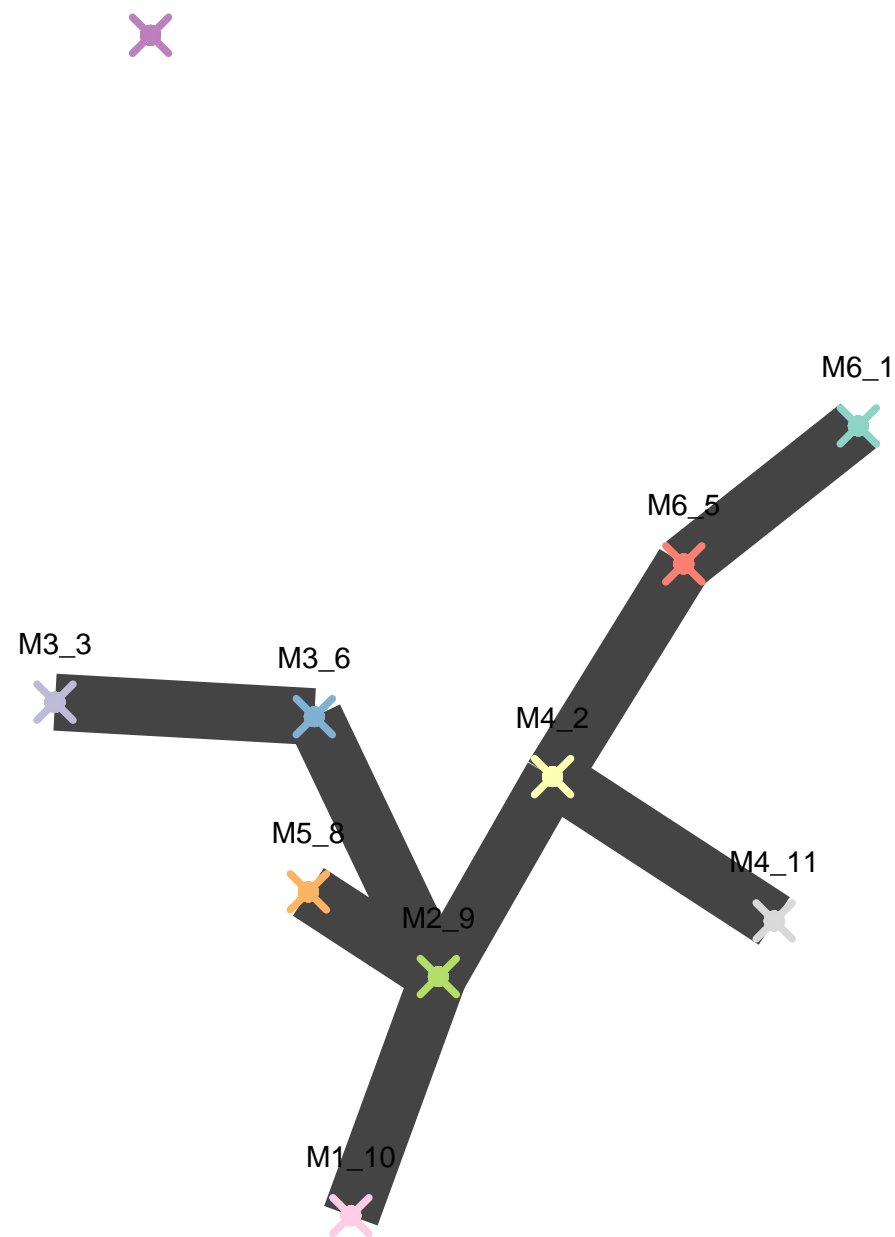


Mpath

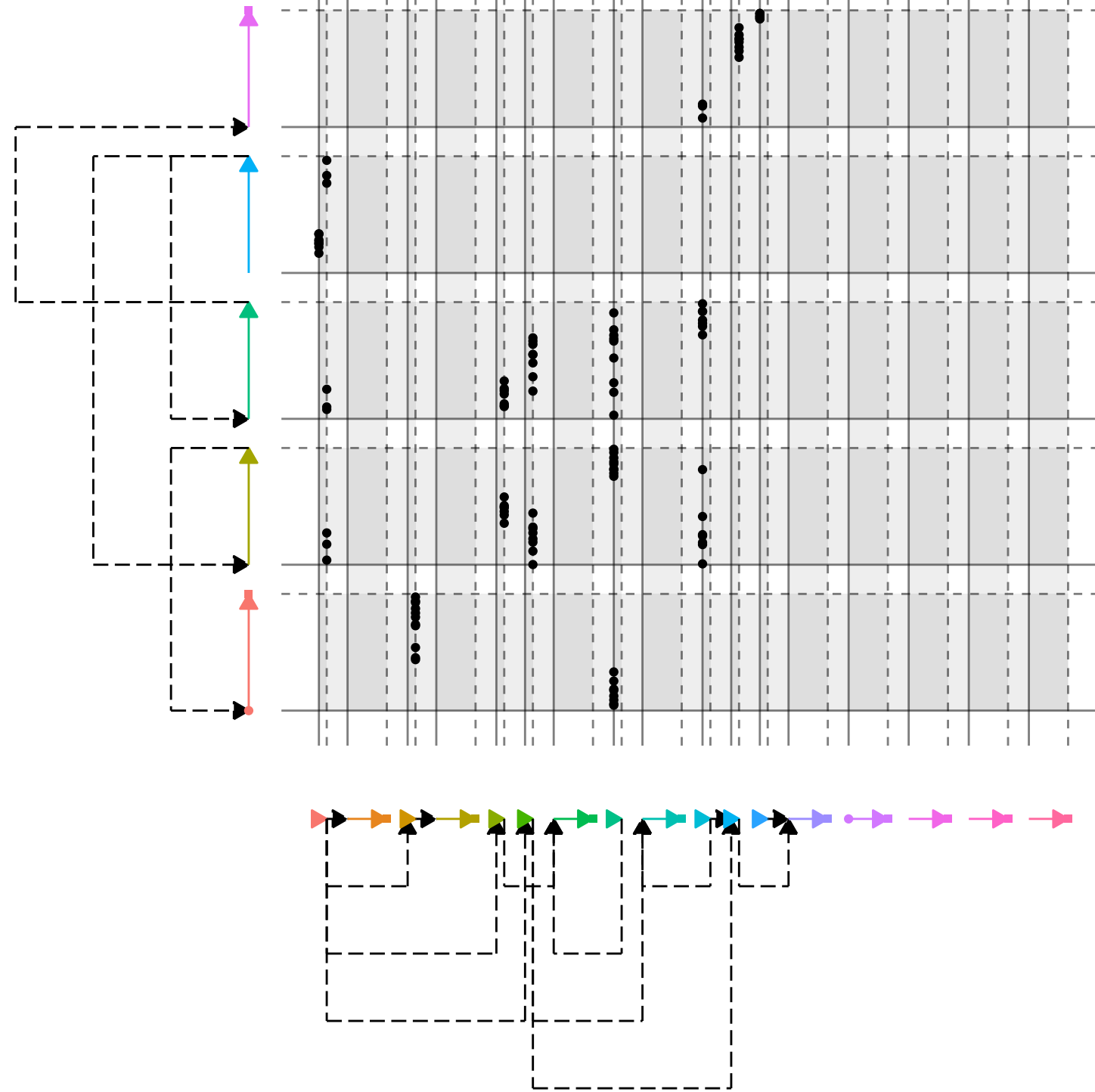


Mpath

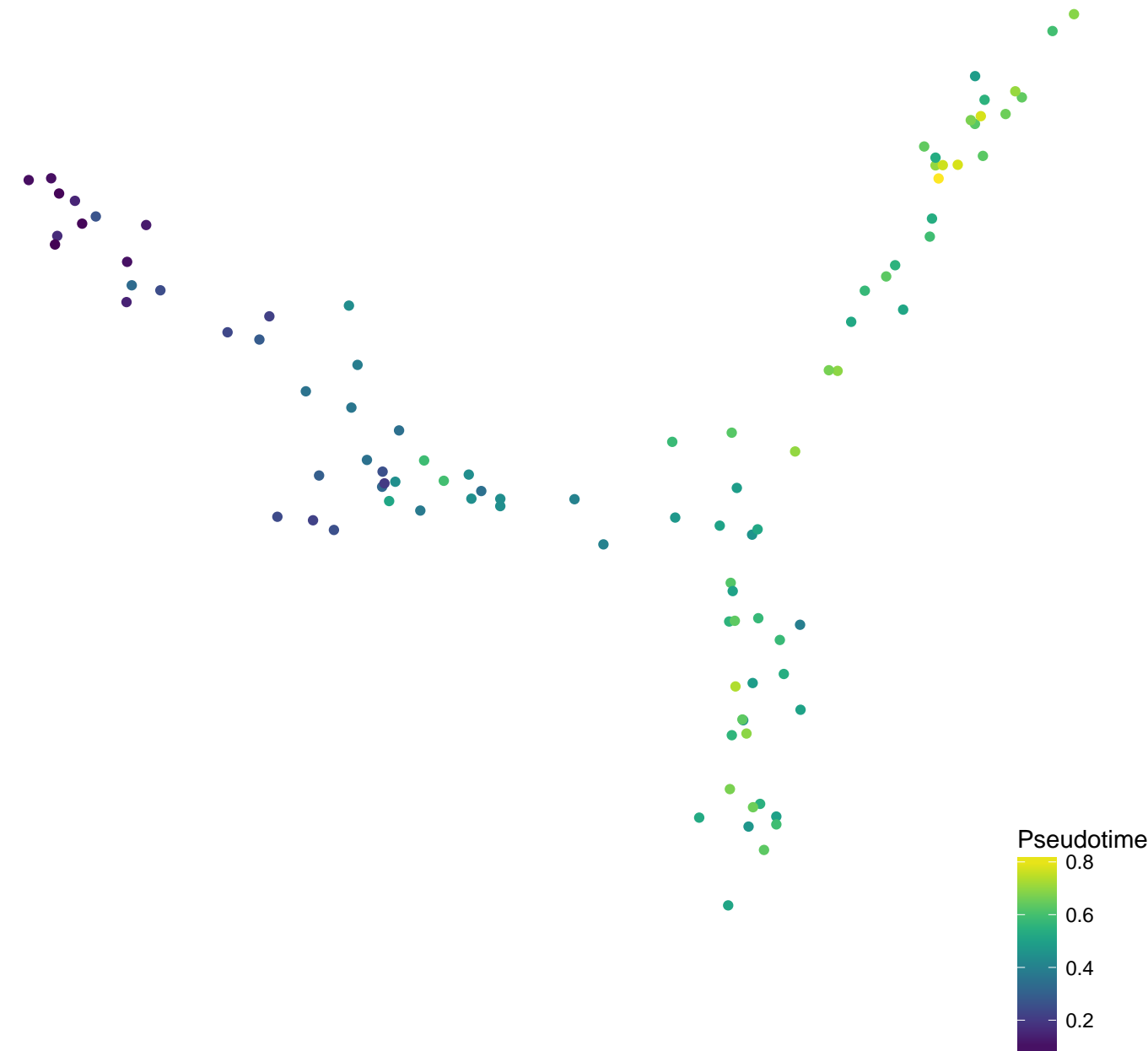
FILTERED_CELLS



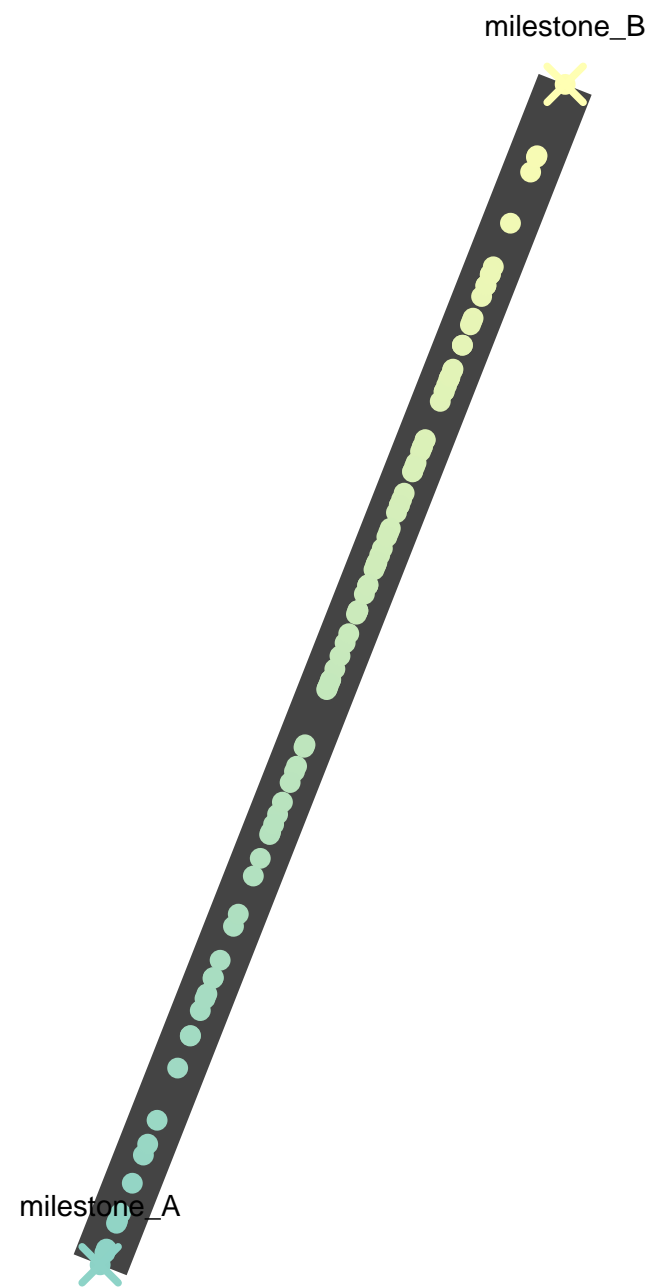
Mpath -> toy_bifurcating_5



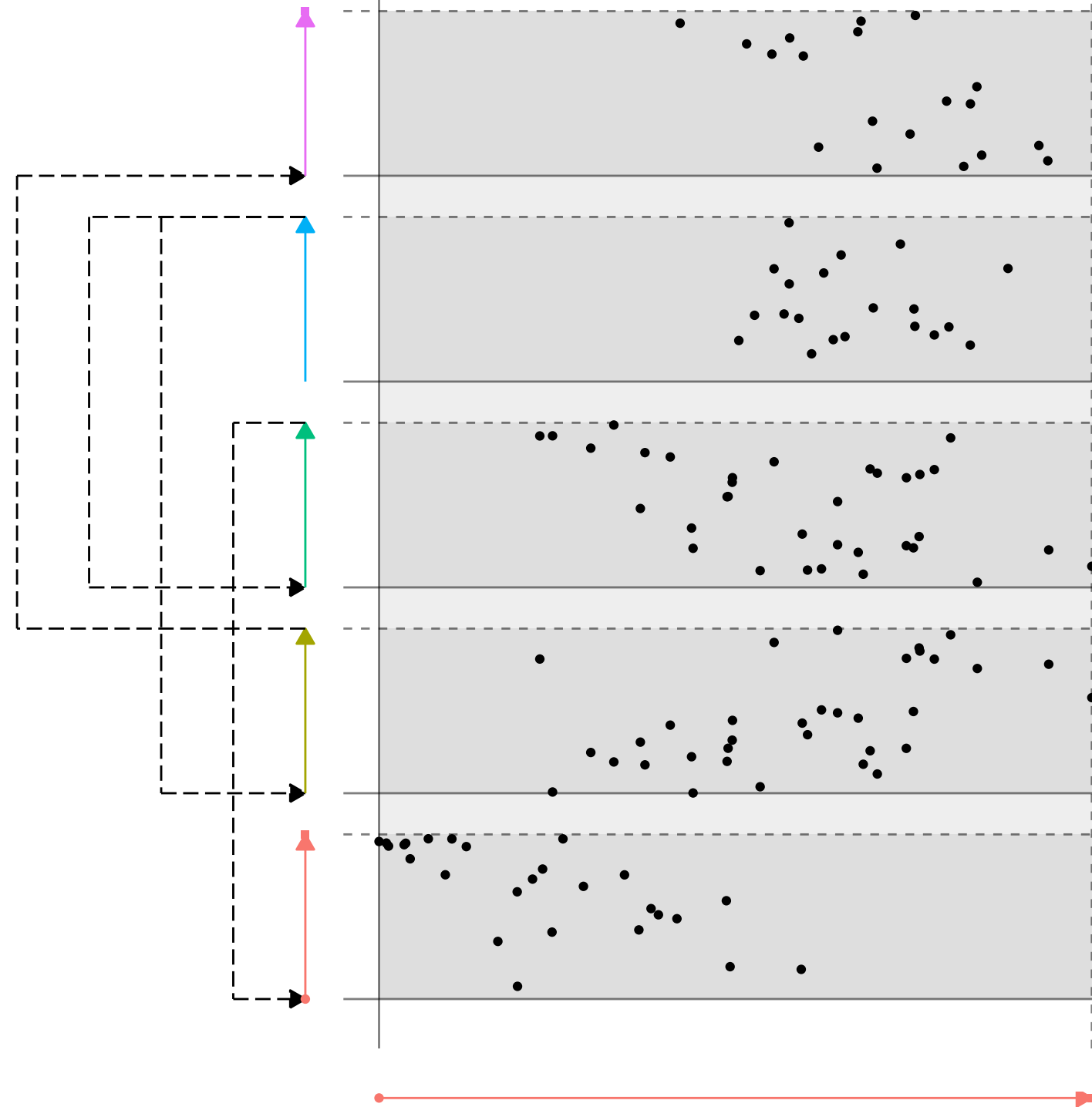
ouija



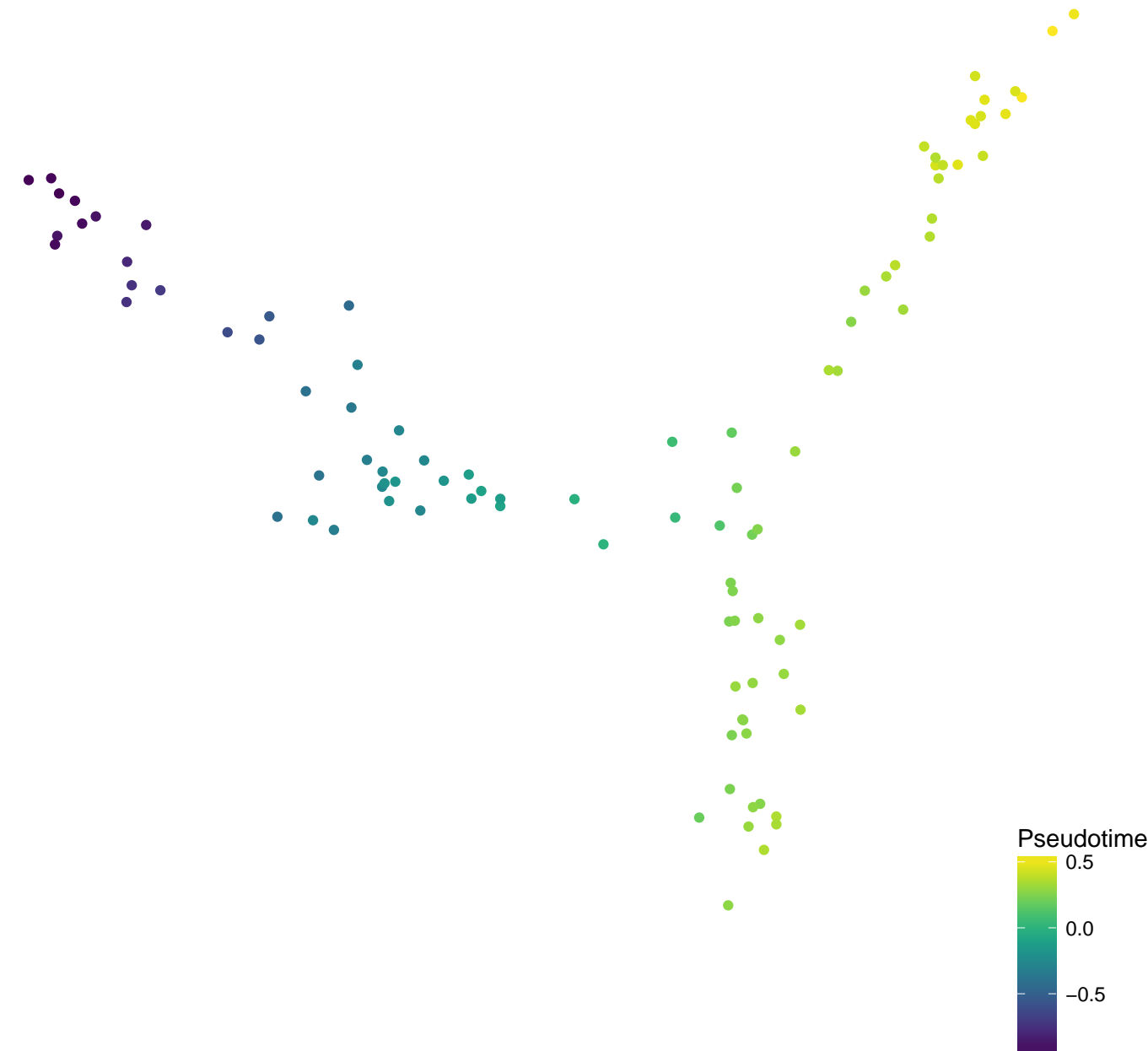
ouija



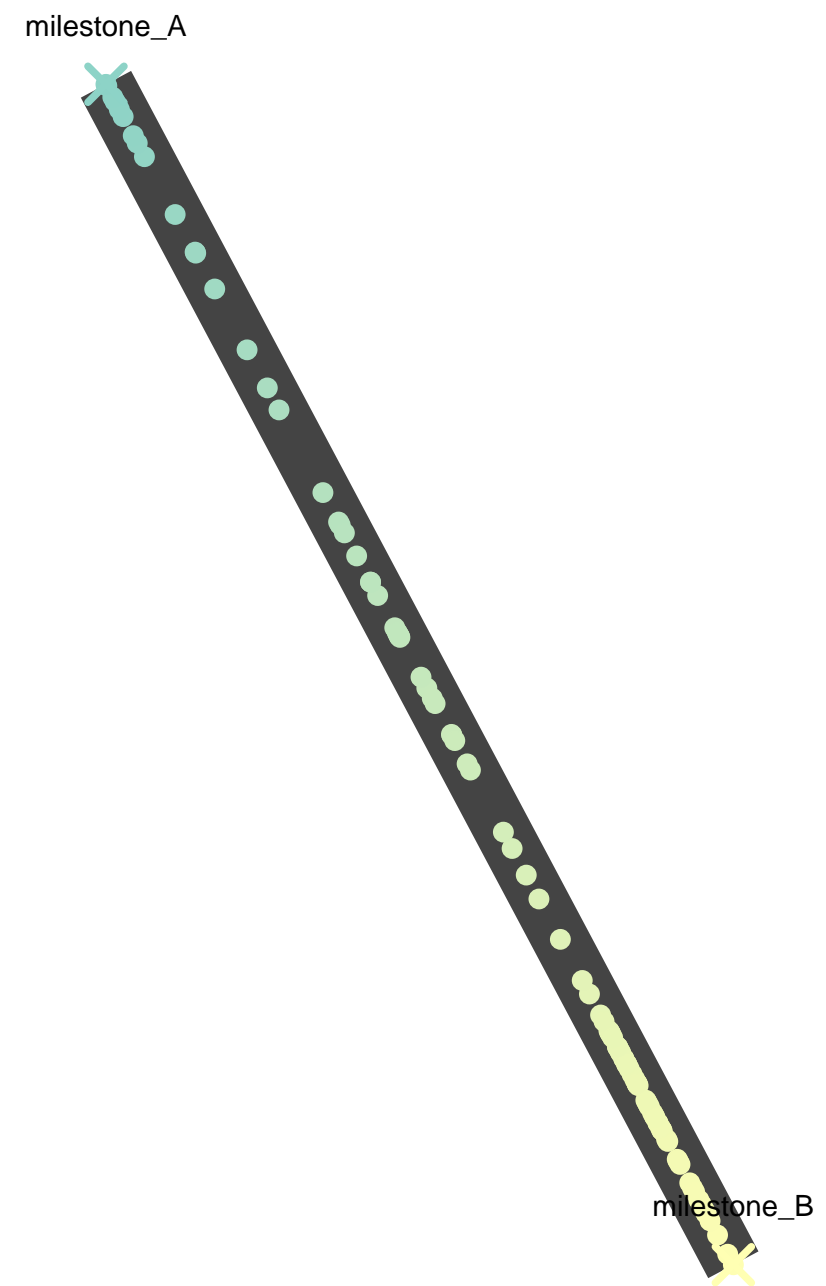
ouija -> toy_bifurcating_5



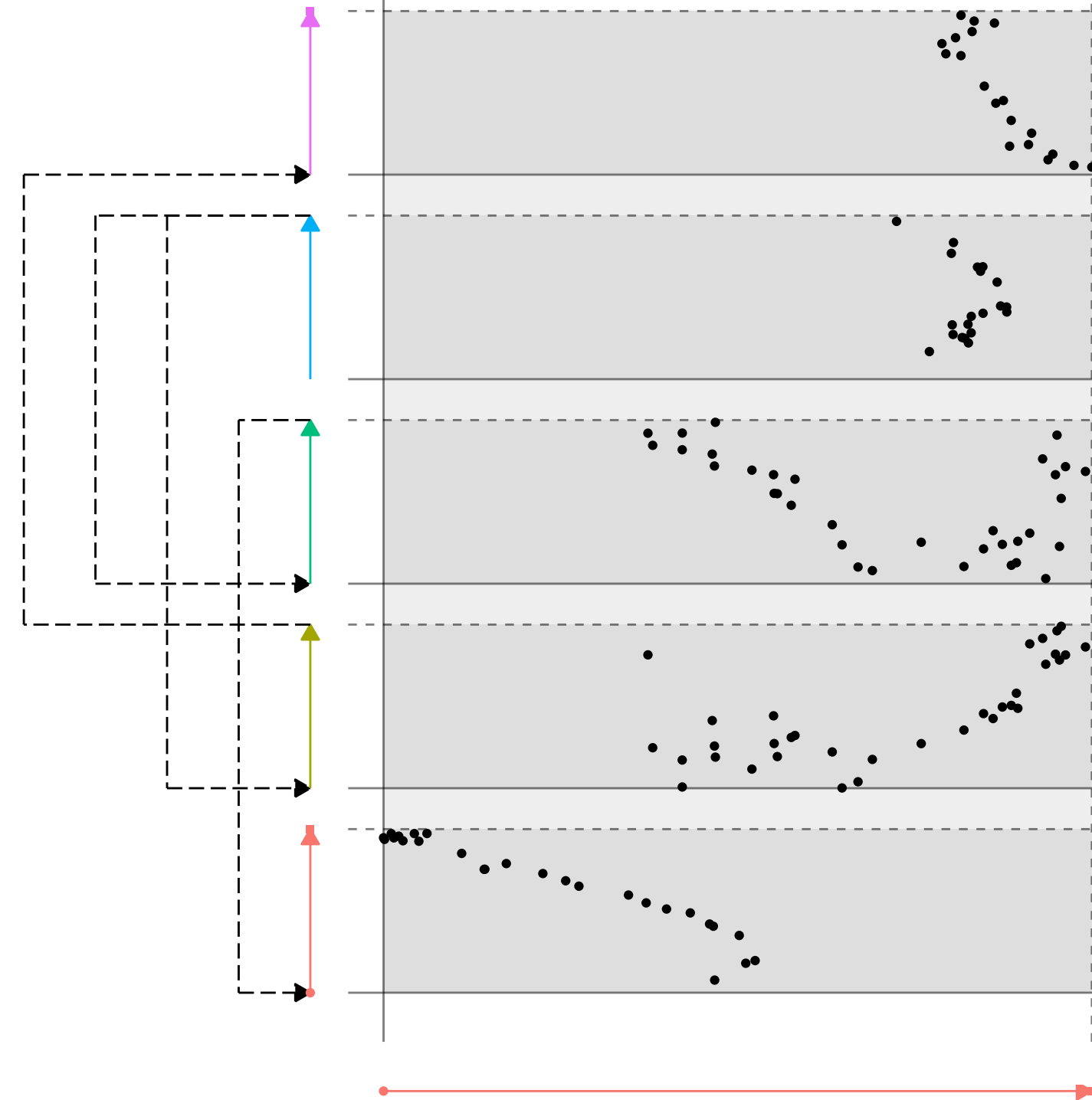
phenopath



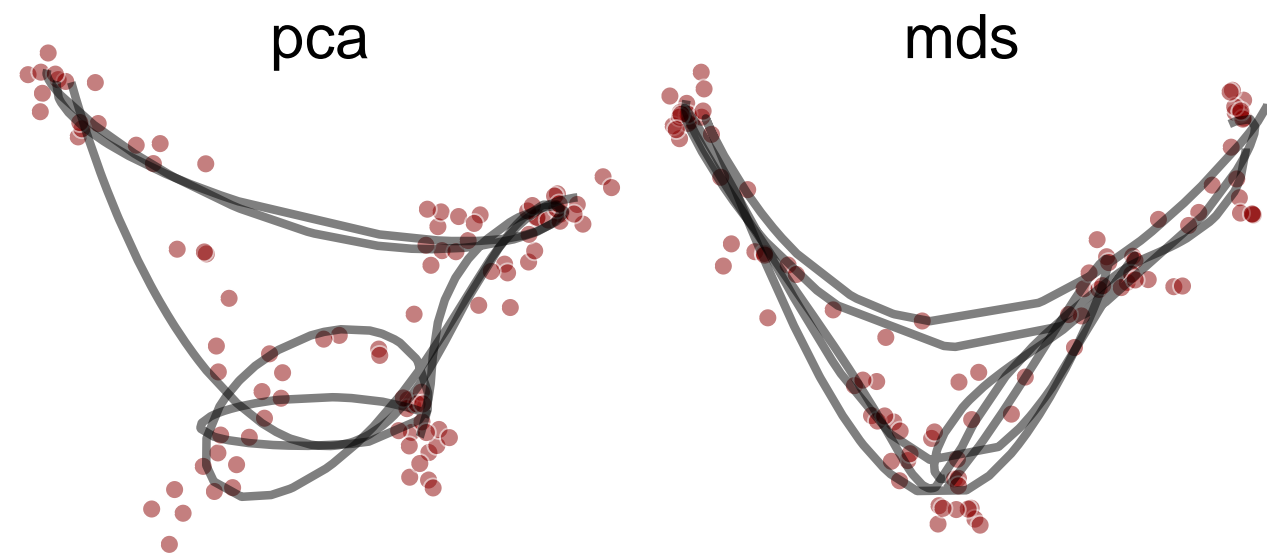
phenopath



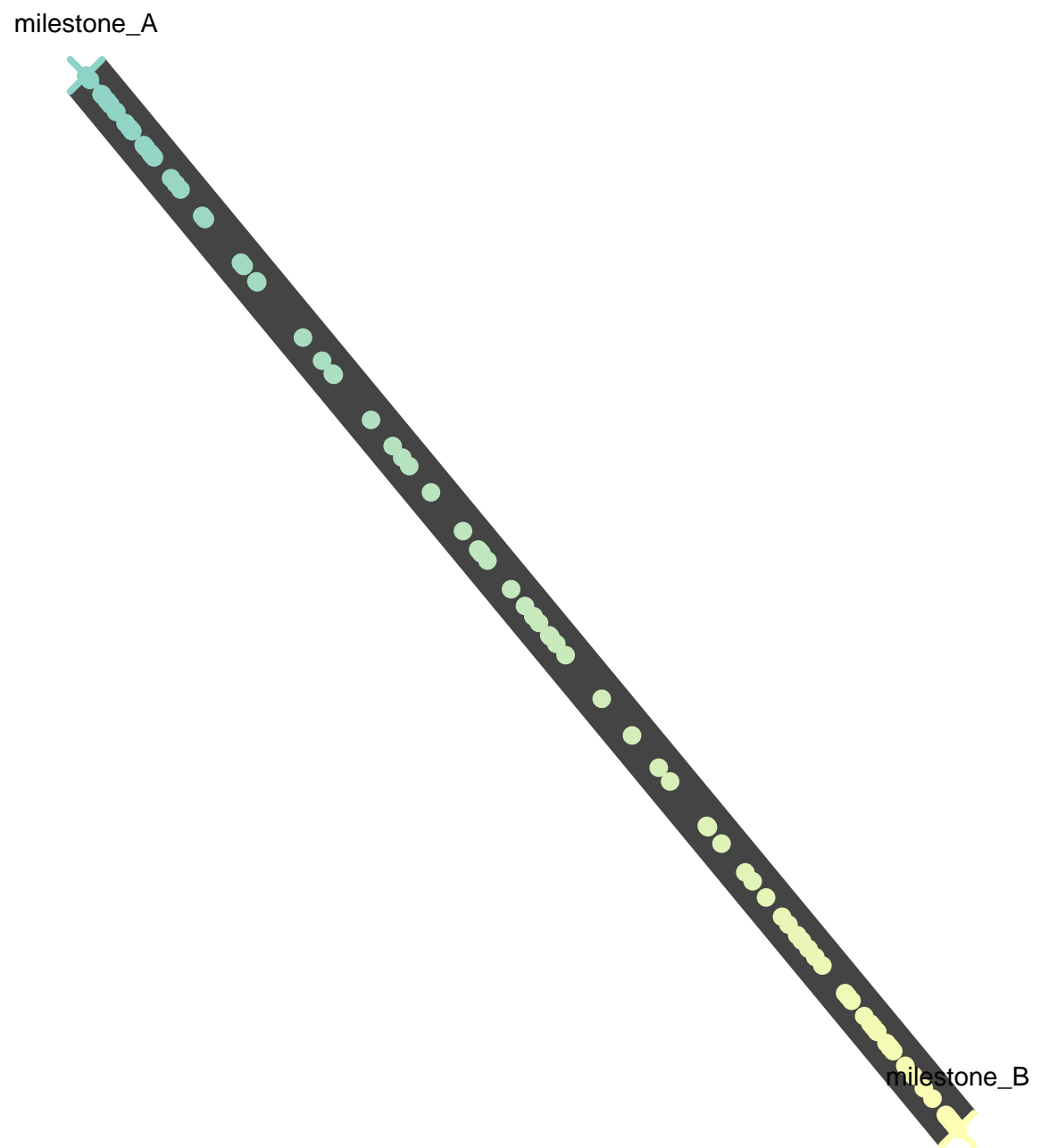
phenopath -> toy_bifurcating_5



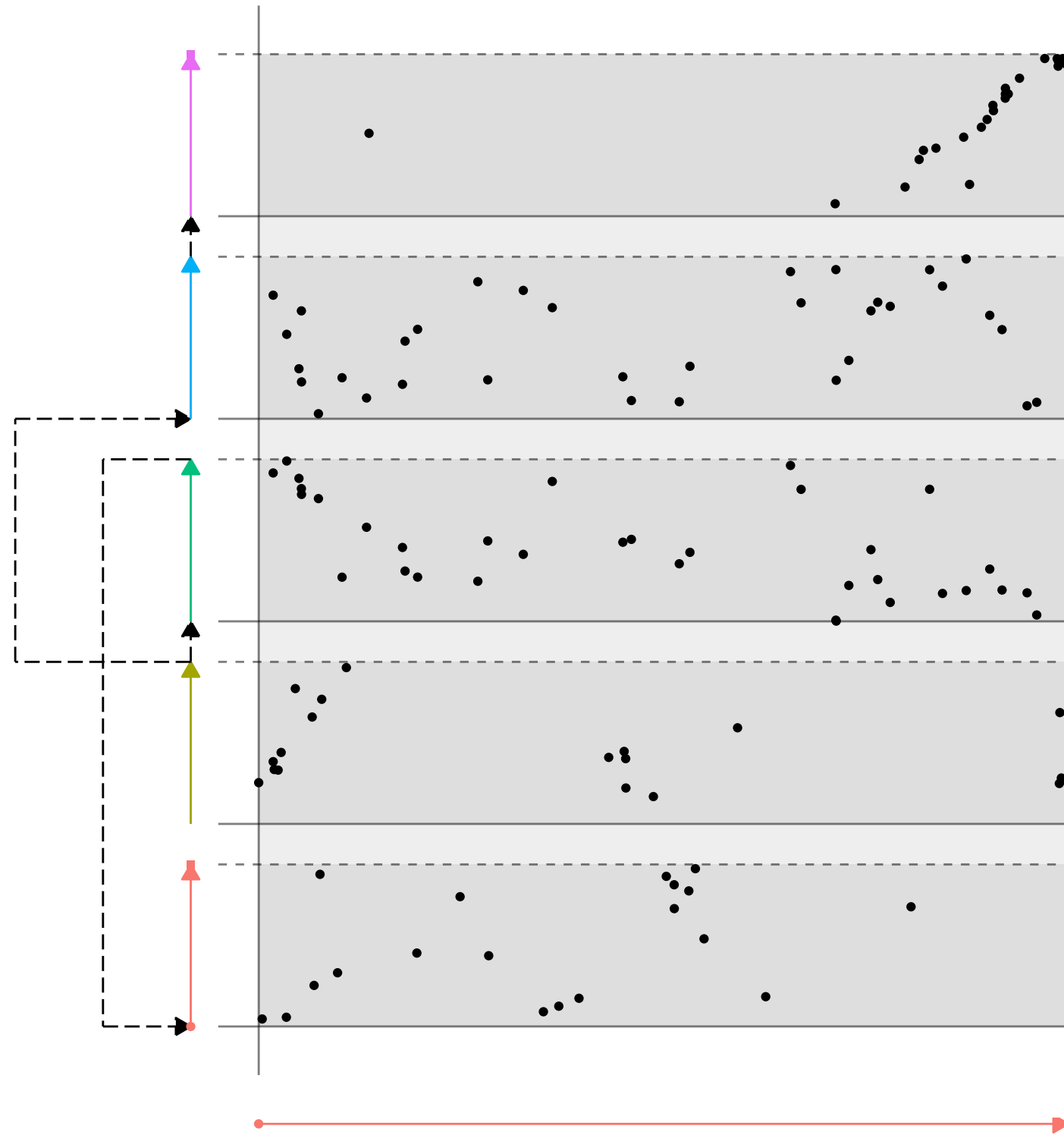
pseudogp



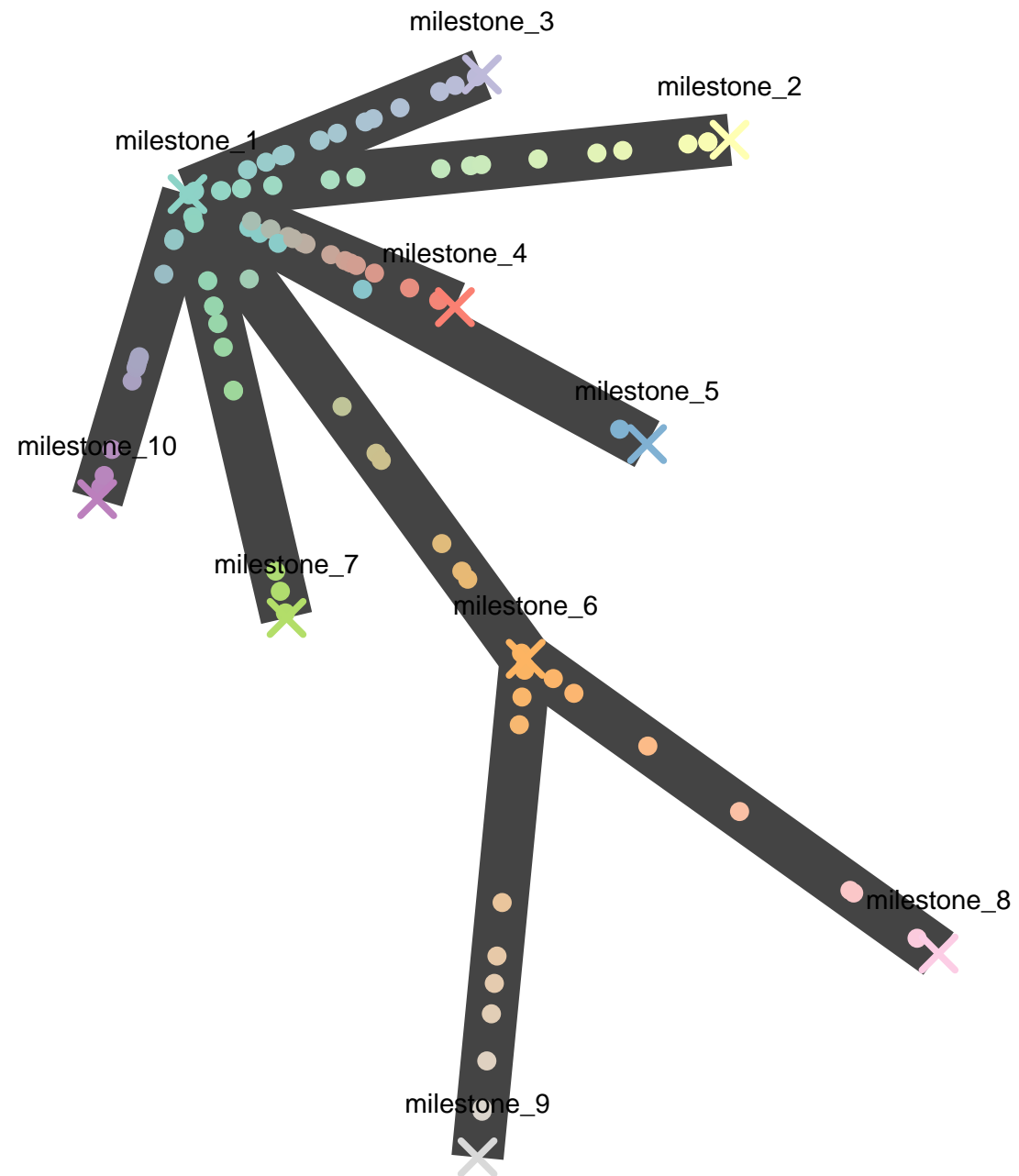
pseudogp



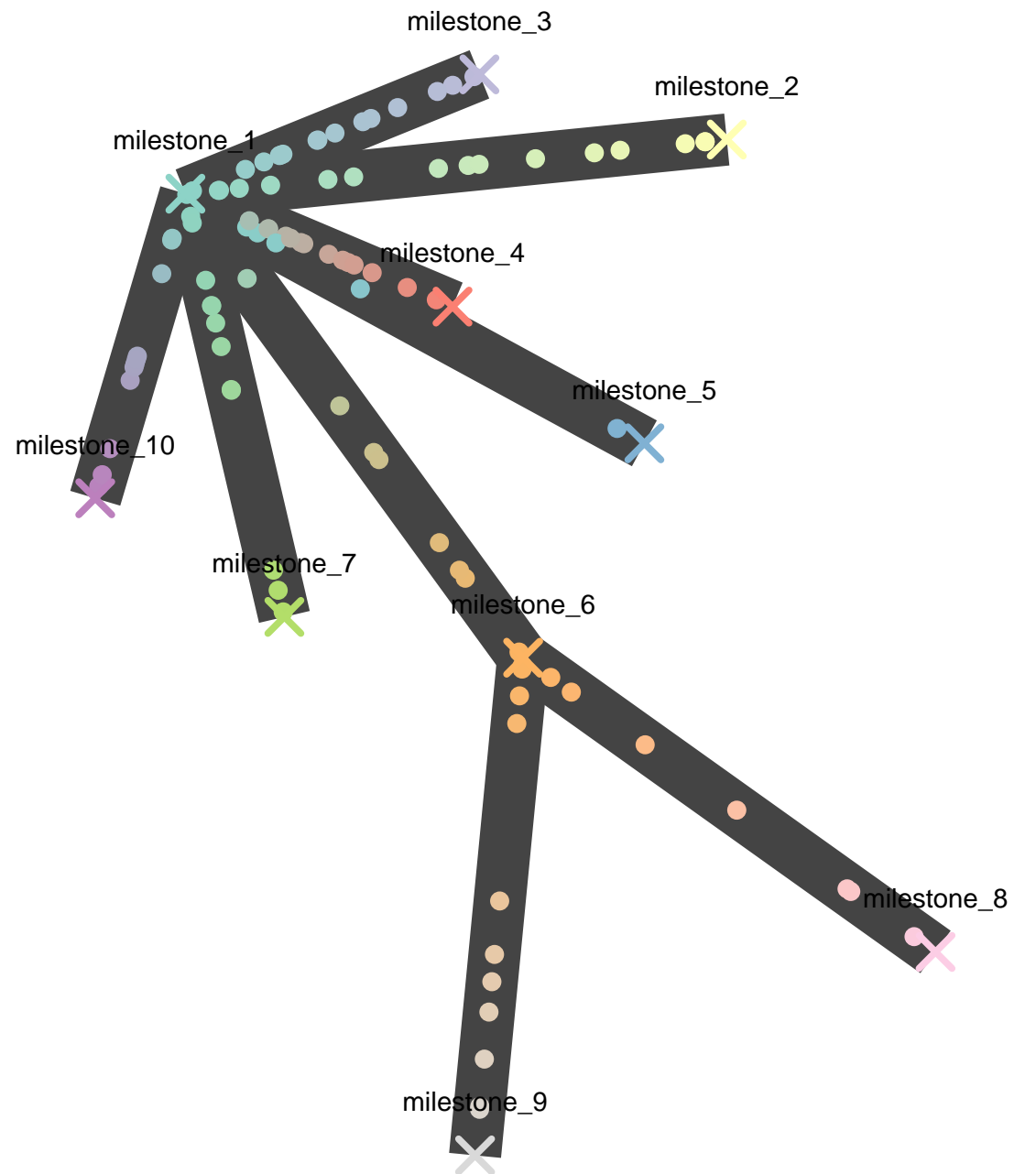
pseudogp -> toy_bifurcating_5



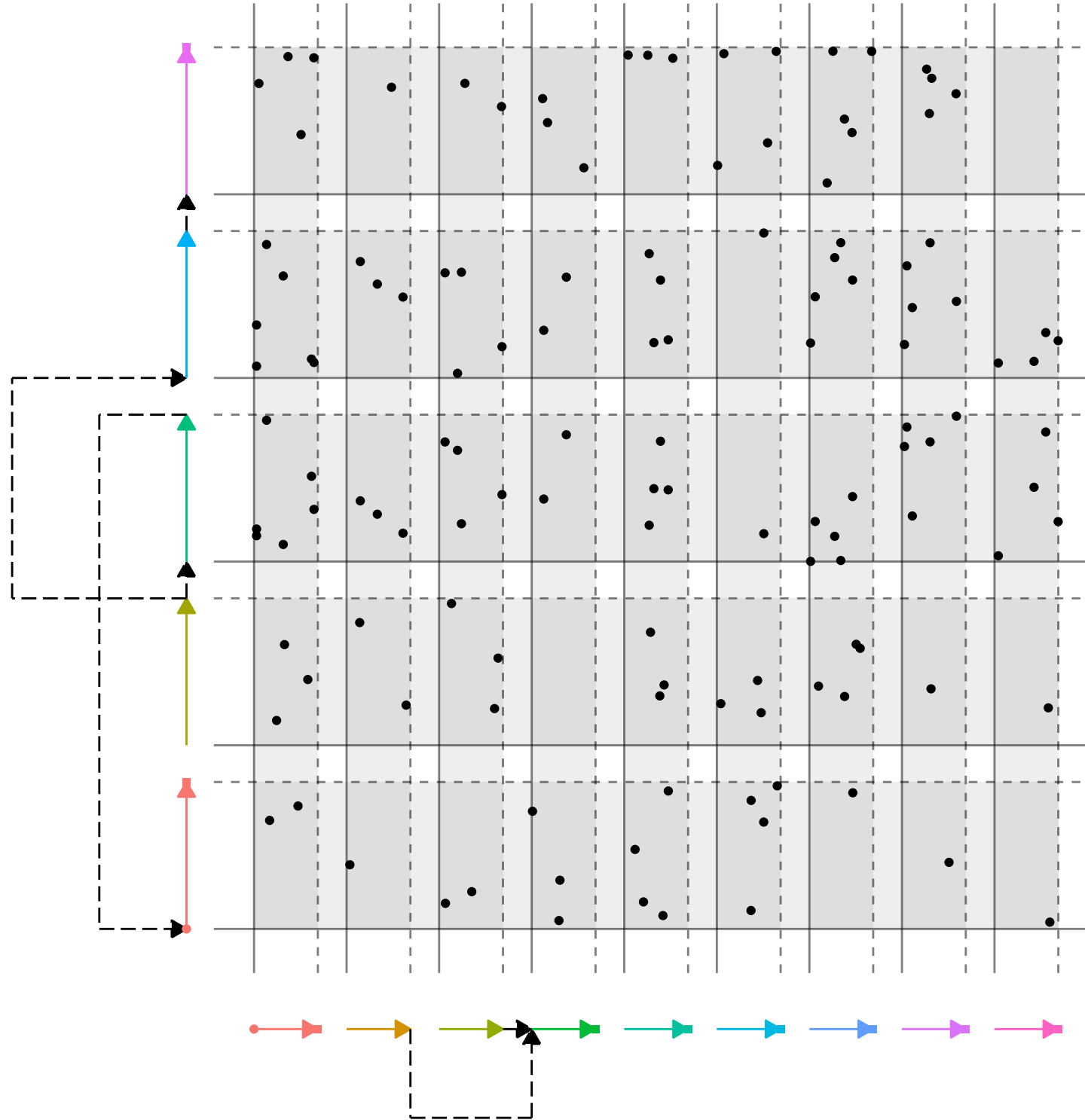
random



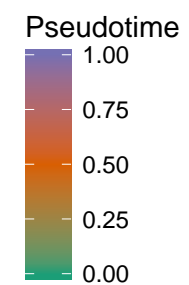
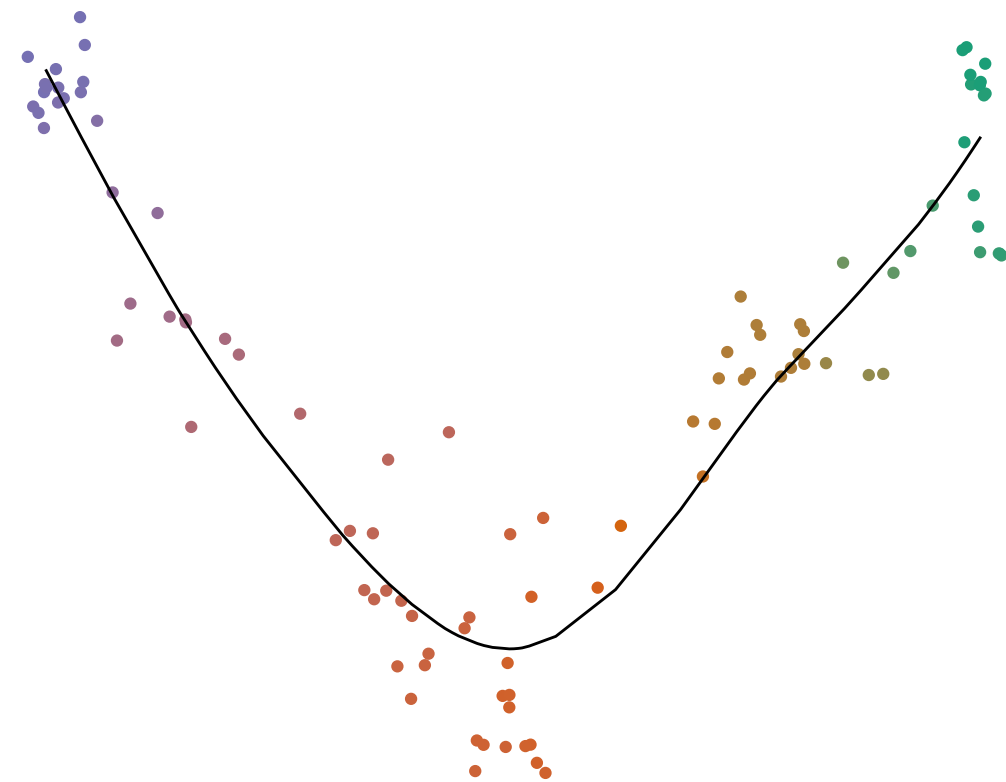
random



random -> toy_bifurcating_5



SCORPIUS



SCORPIUS

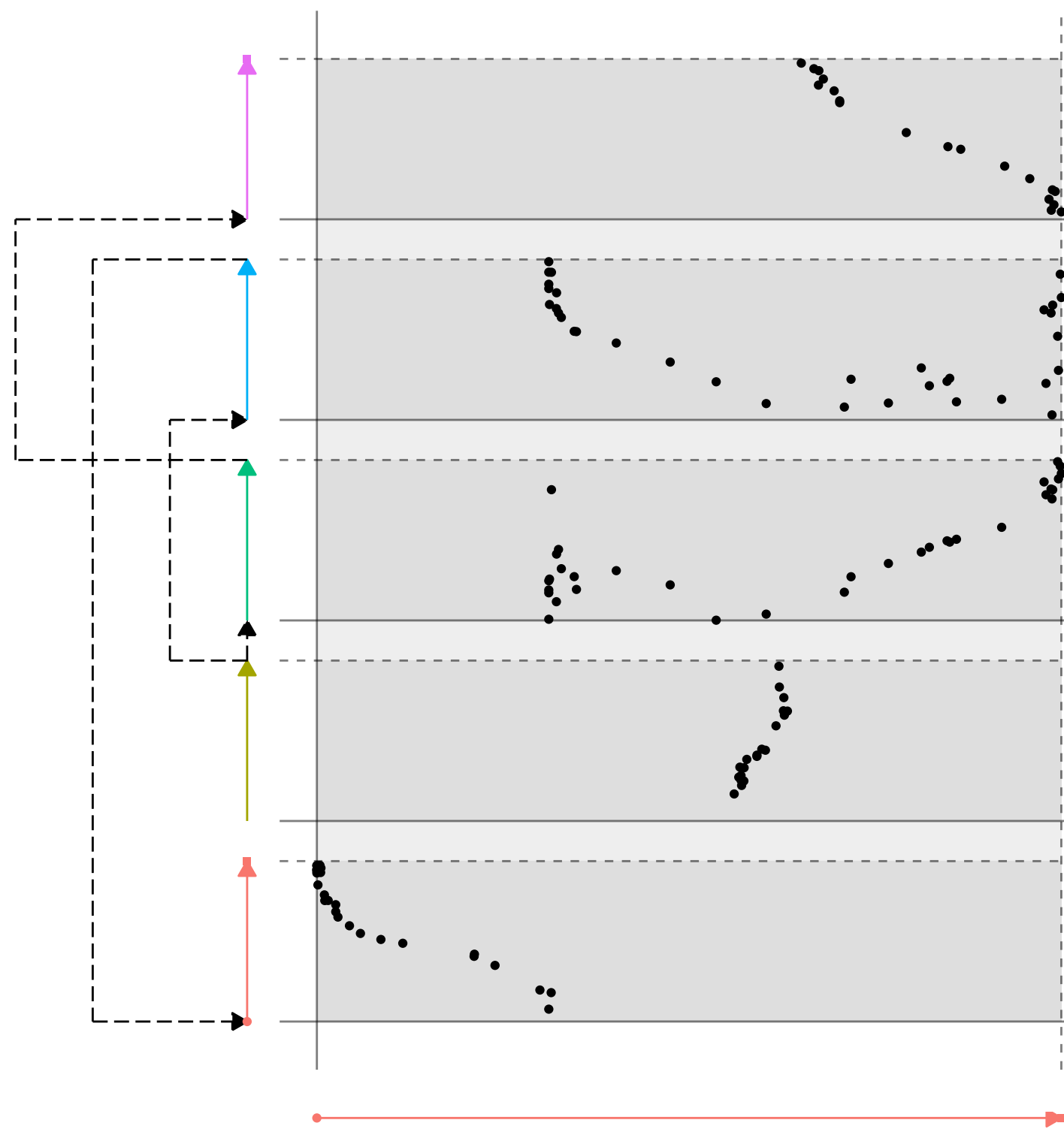
milestone_A



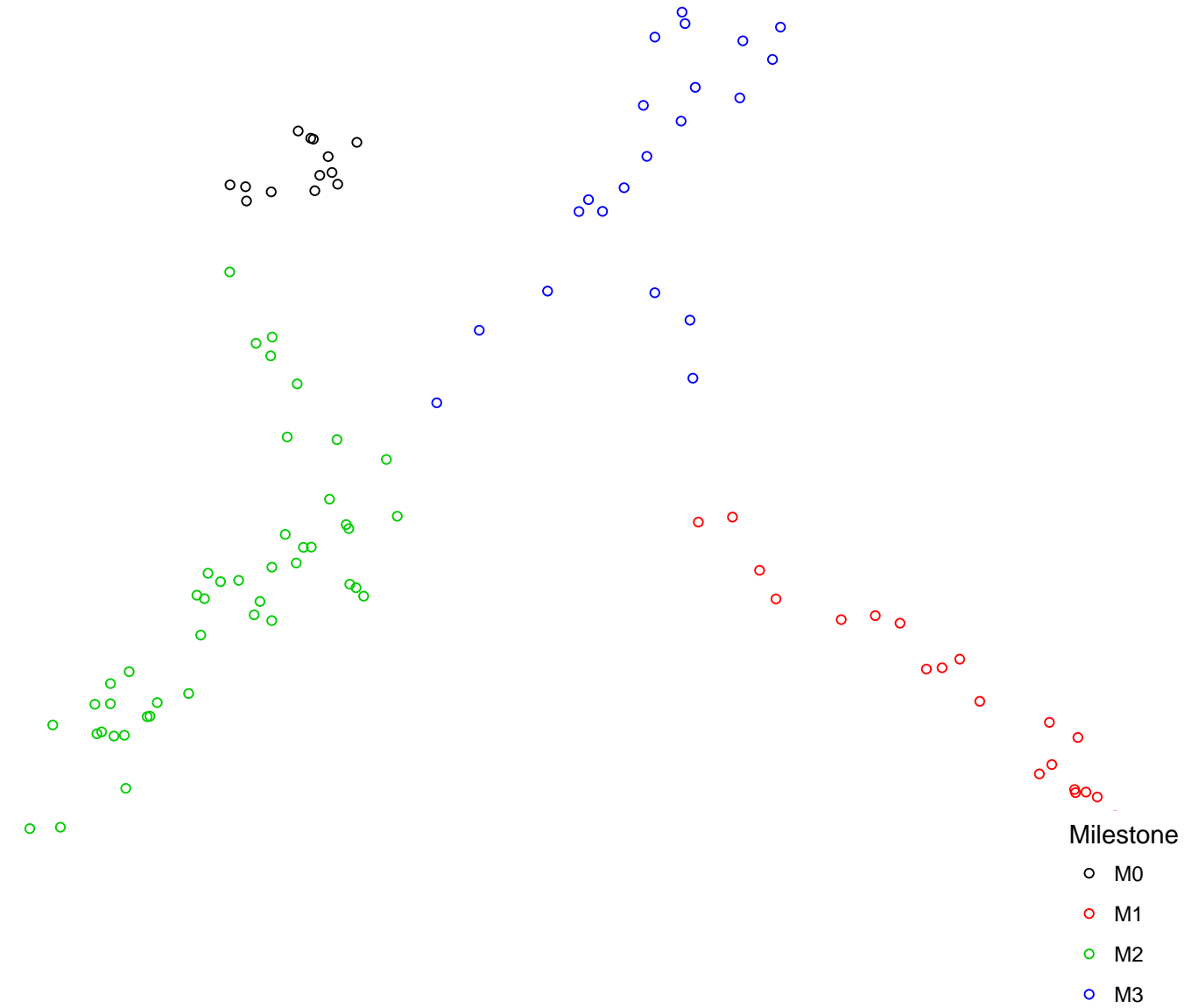
milestone_B



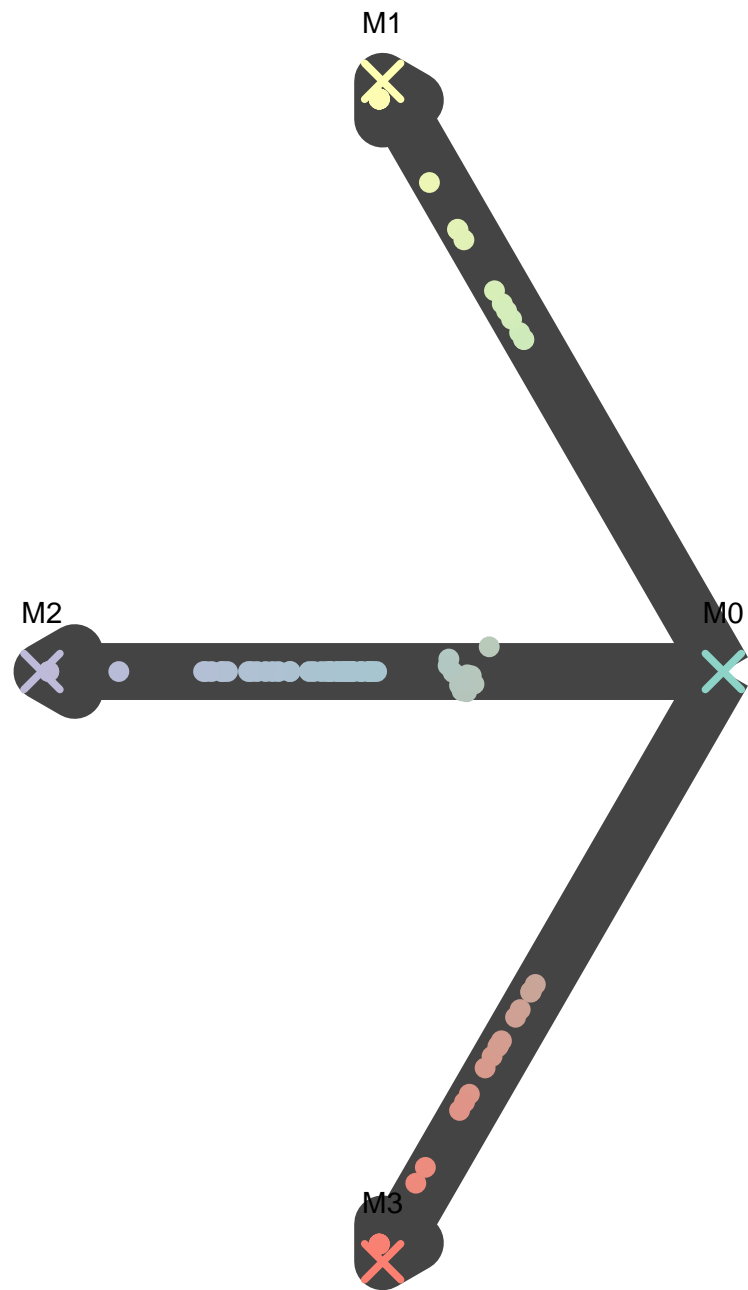
SCORPIUS -> toy_bifurcating_5



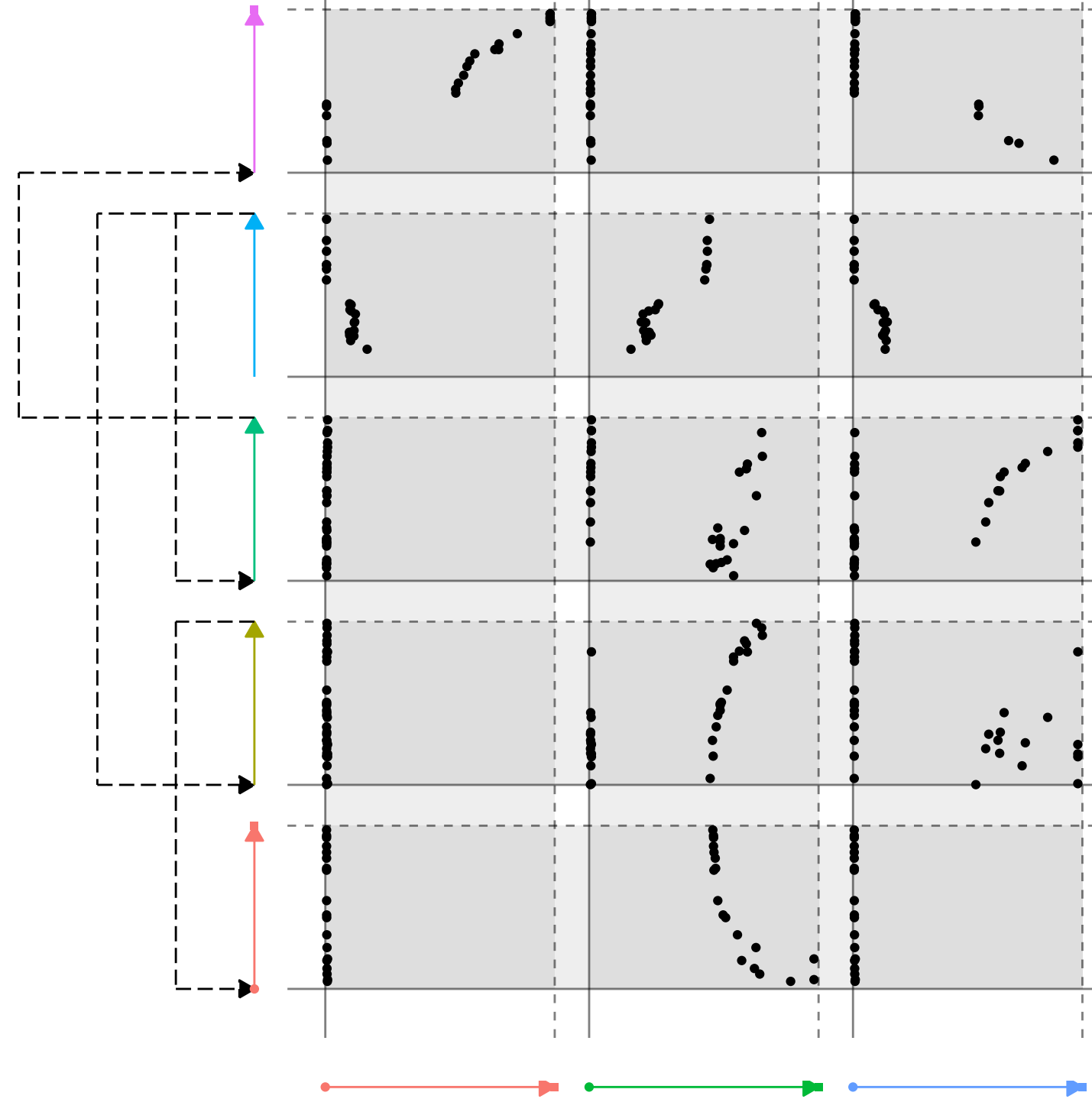
SCOUP



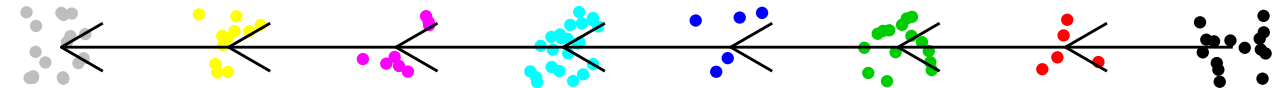
SCOUP



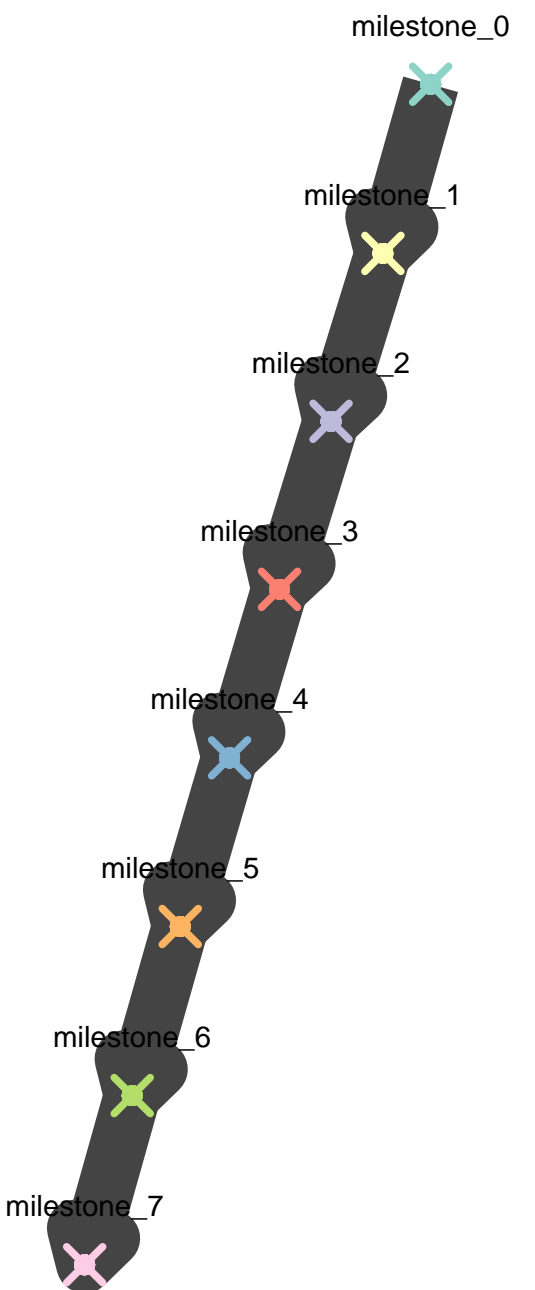
SCOUP -> toy_bifurcating_5



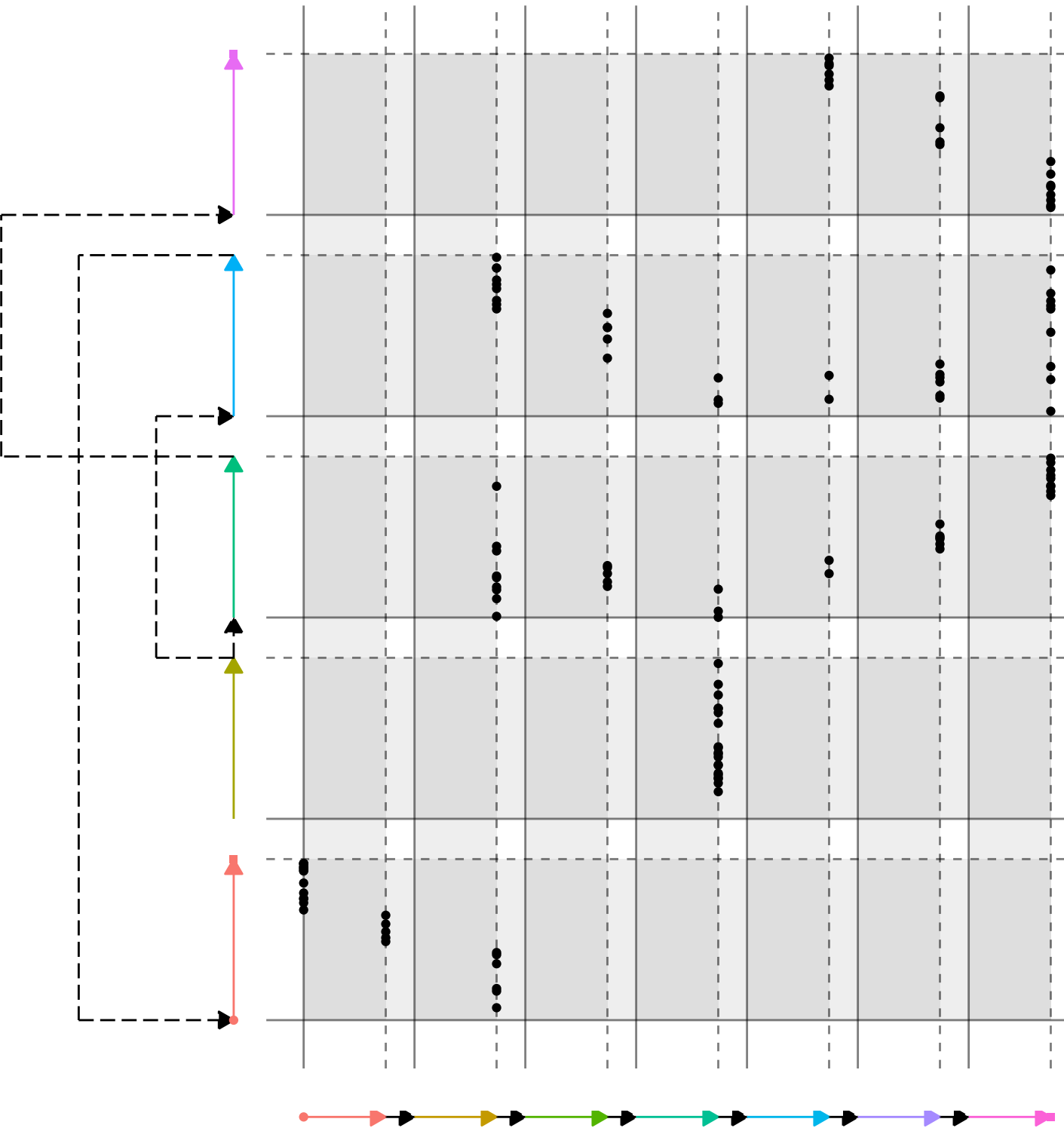
SCUBA



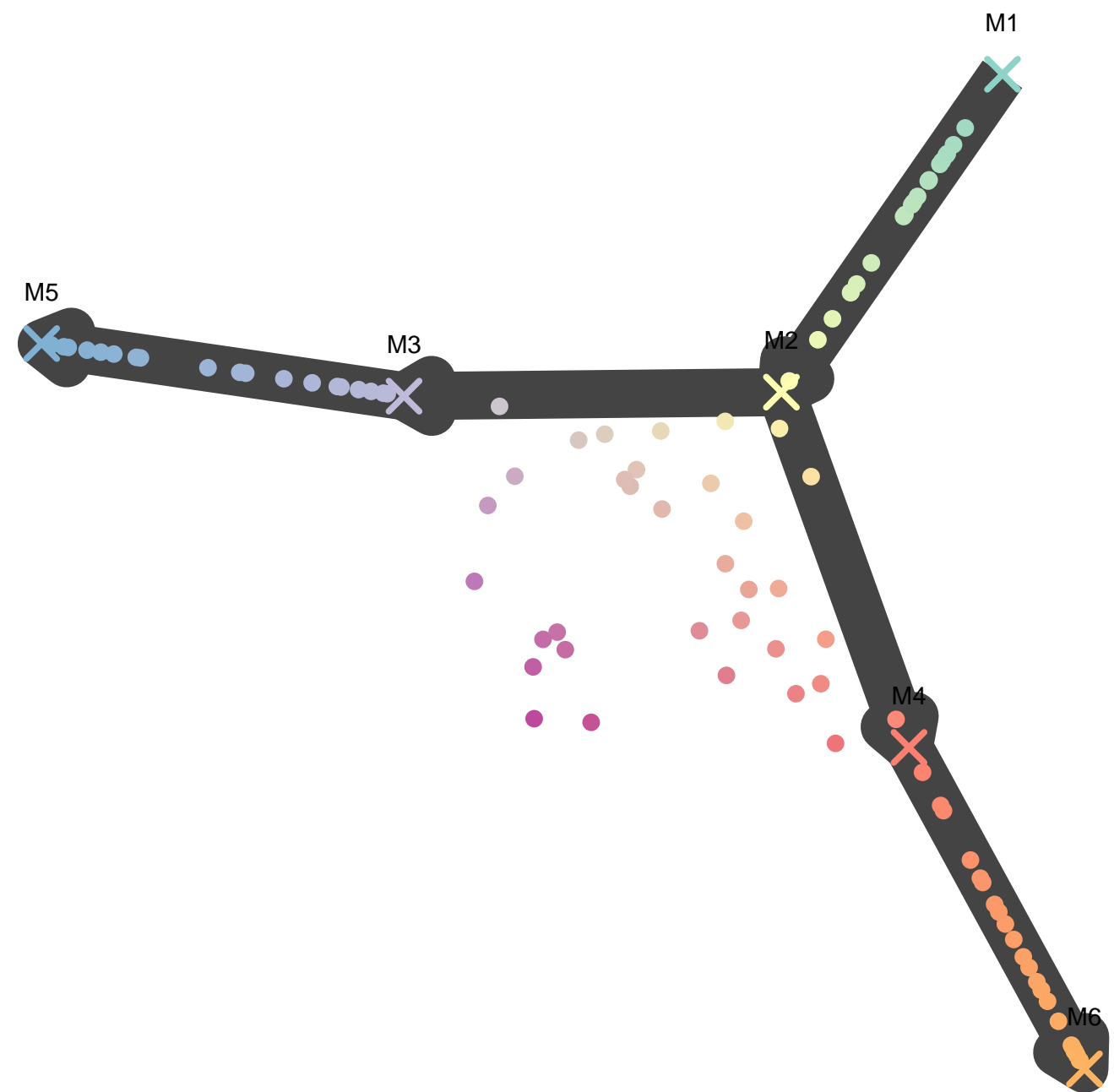
SCUBA



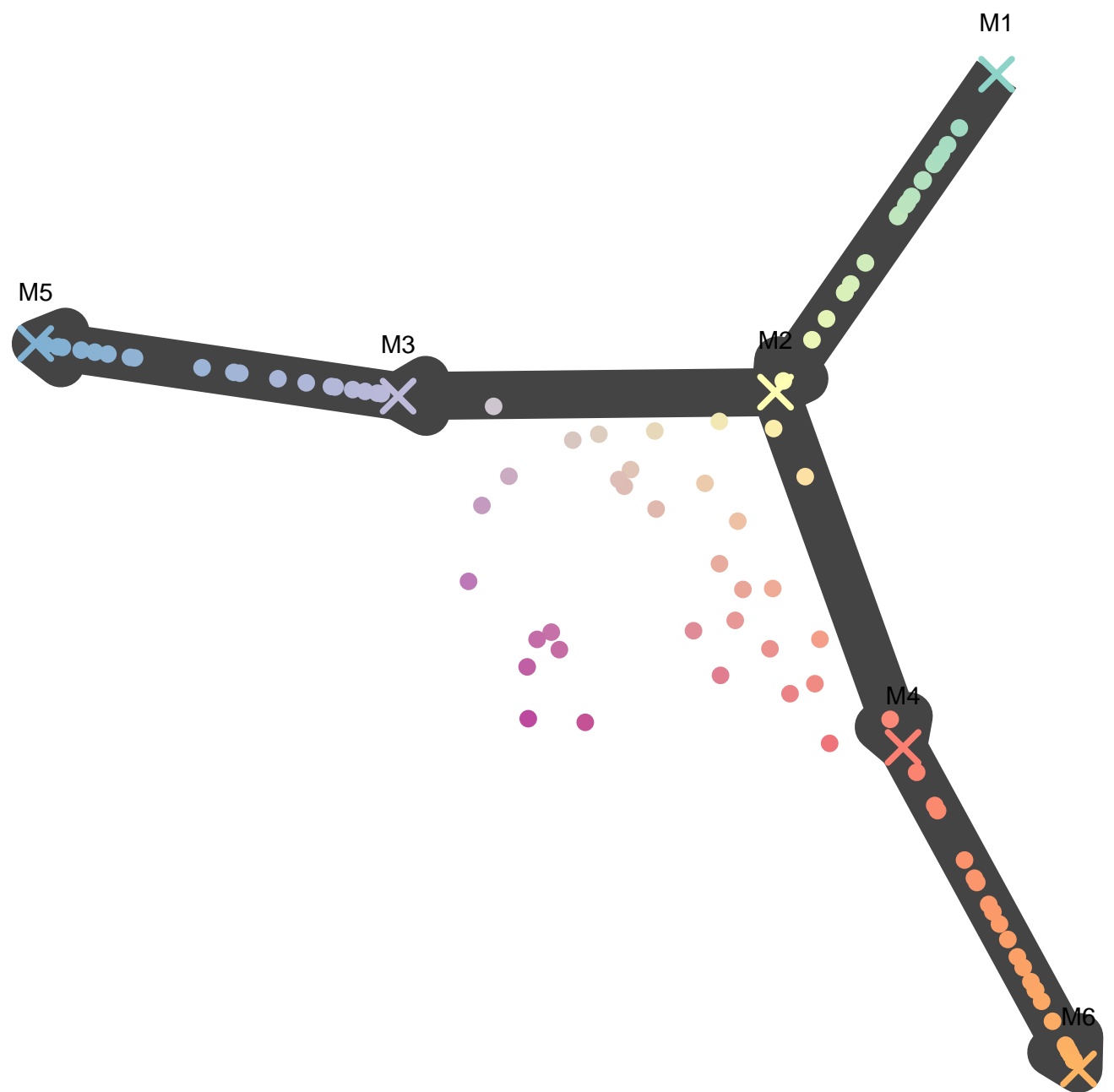
SCUBA -> toy_bifurcating_5



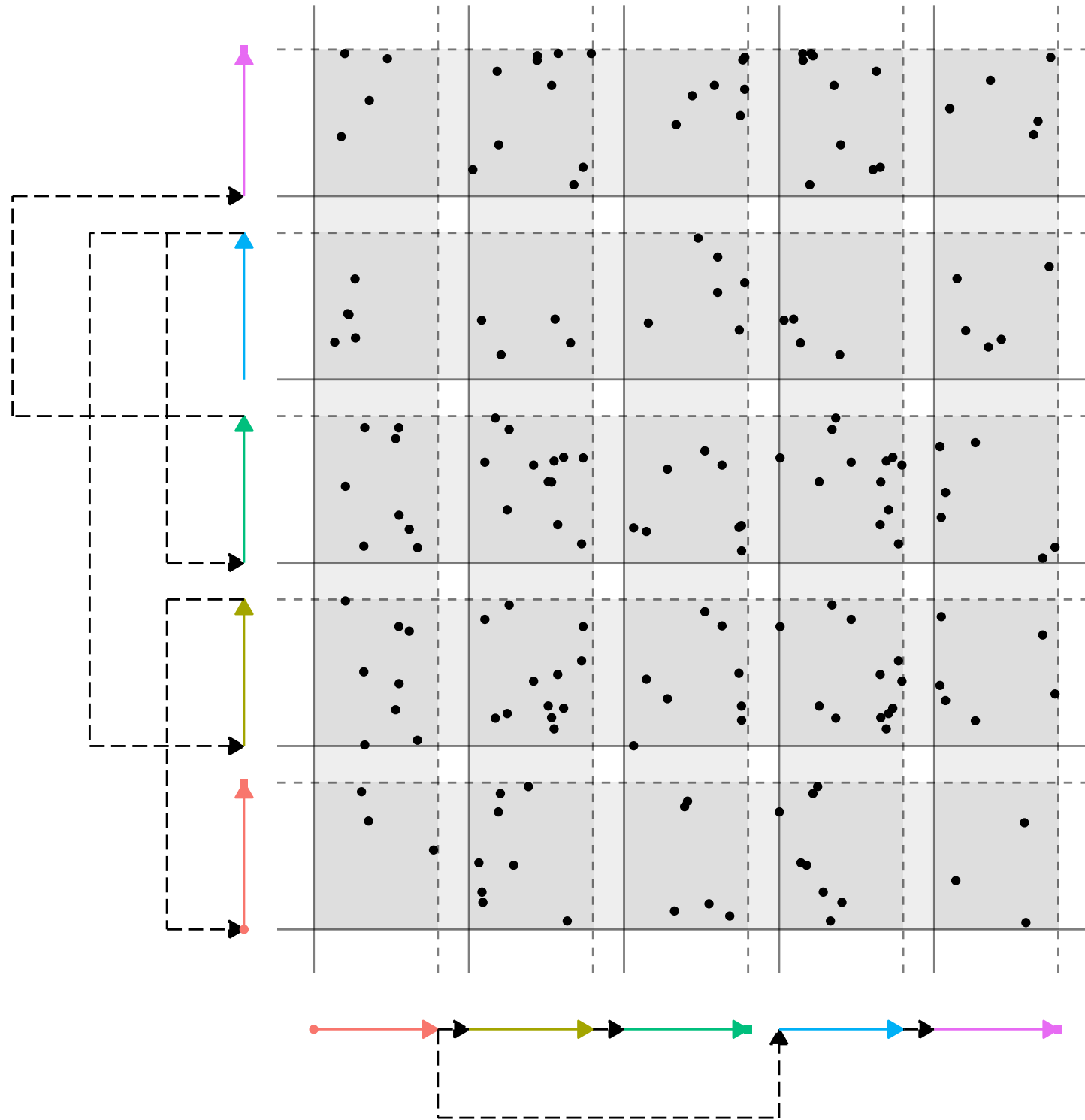
shuffled



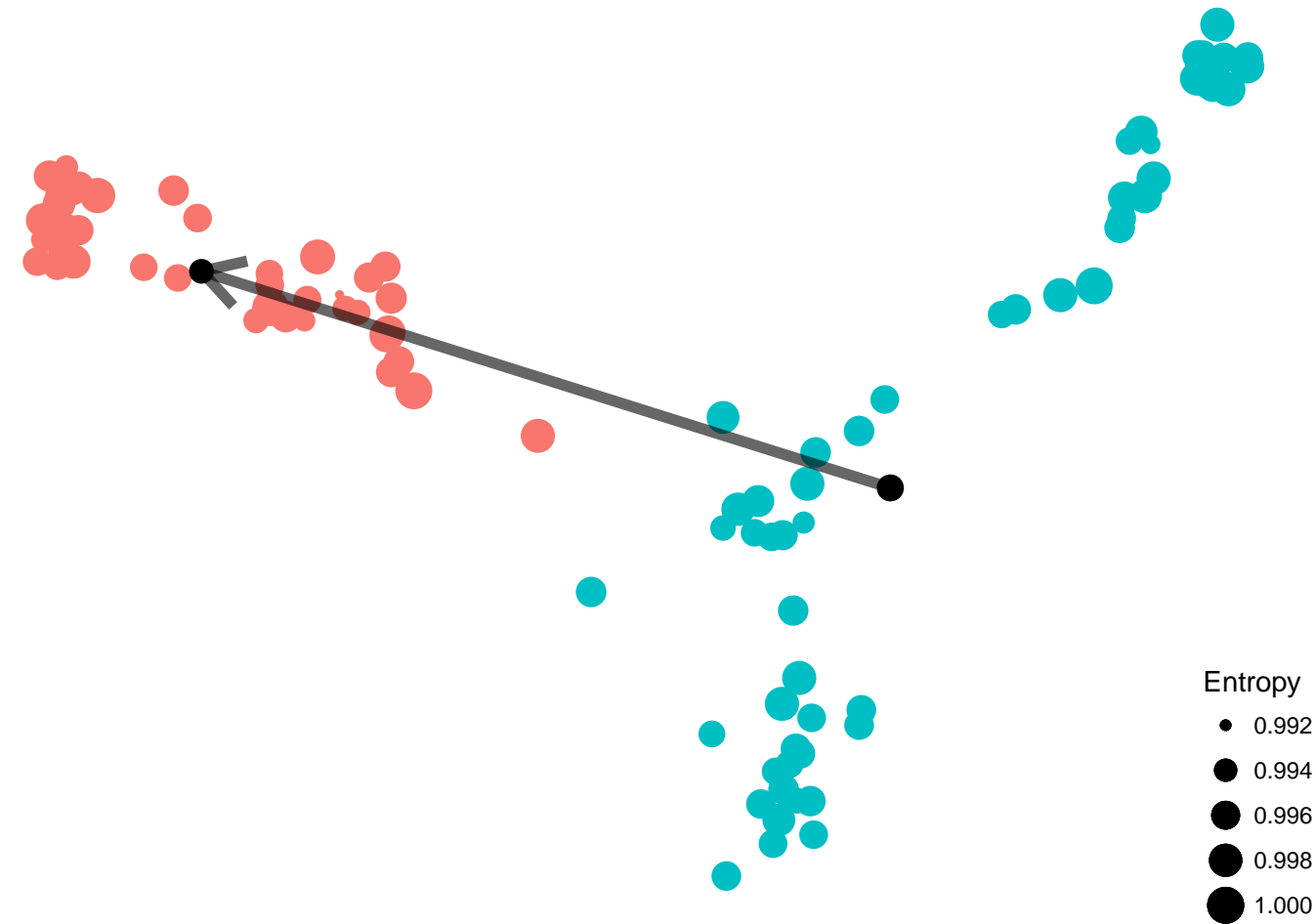
shuffled



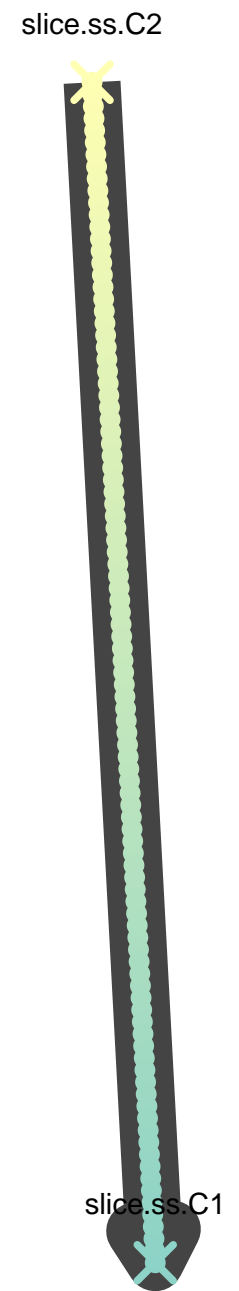
shuffled -> toy_bifurcating_5



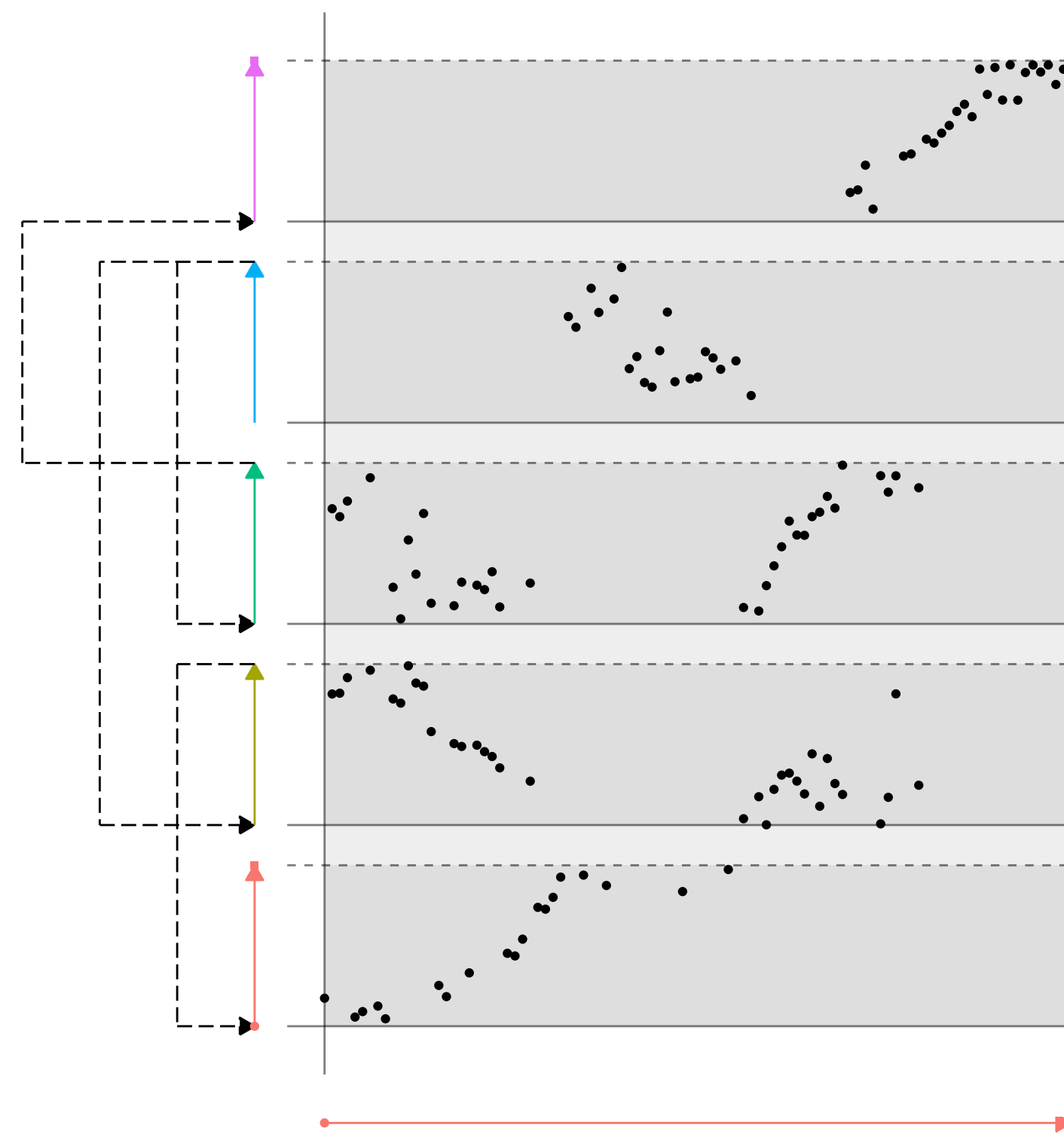
SLICE



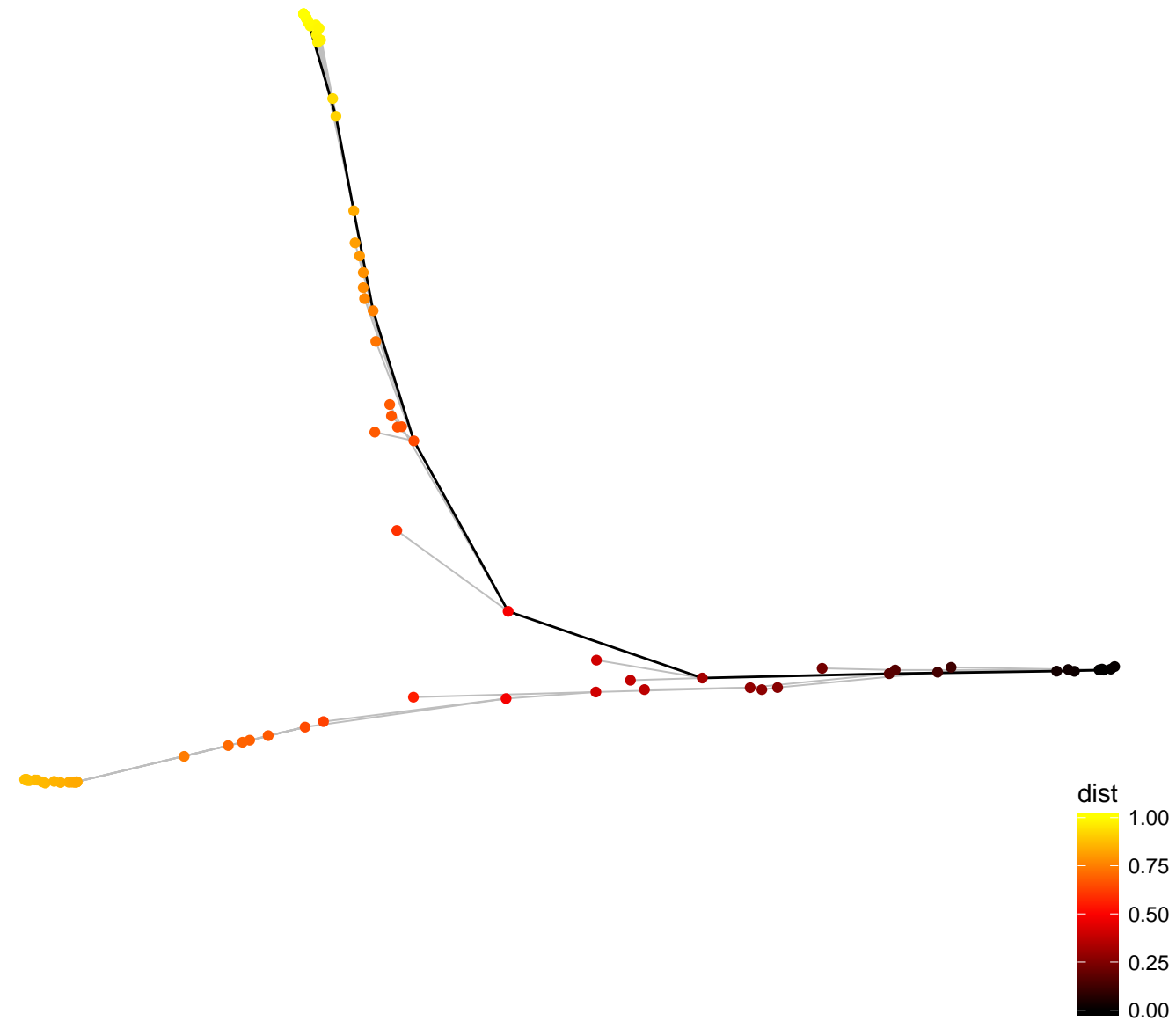
SLICE



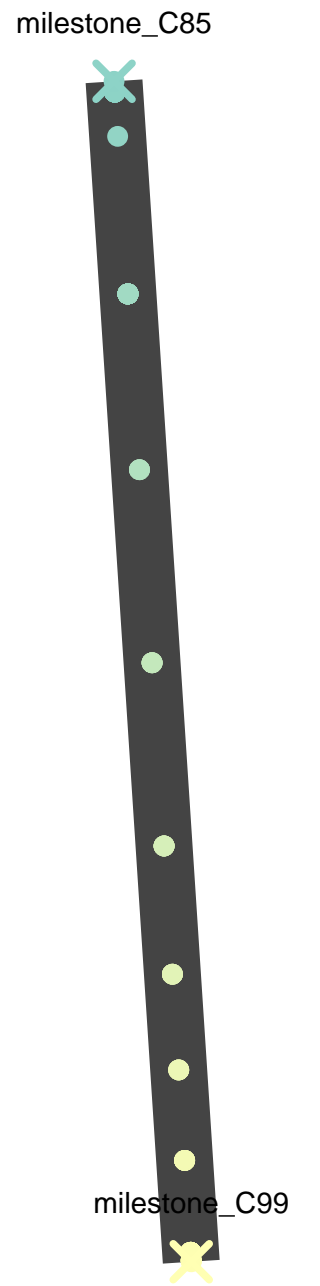
SLICE -> toy_bifurcating_5



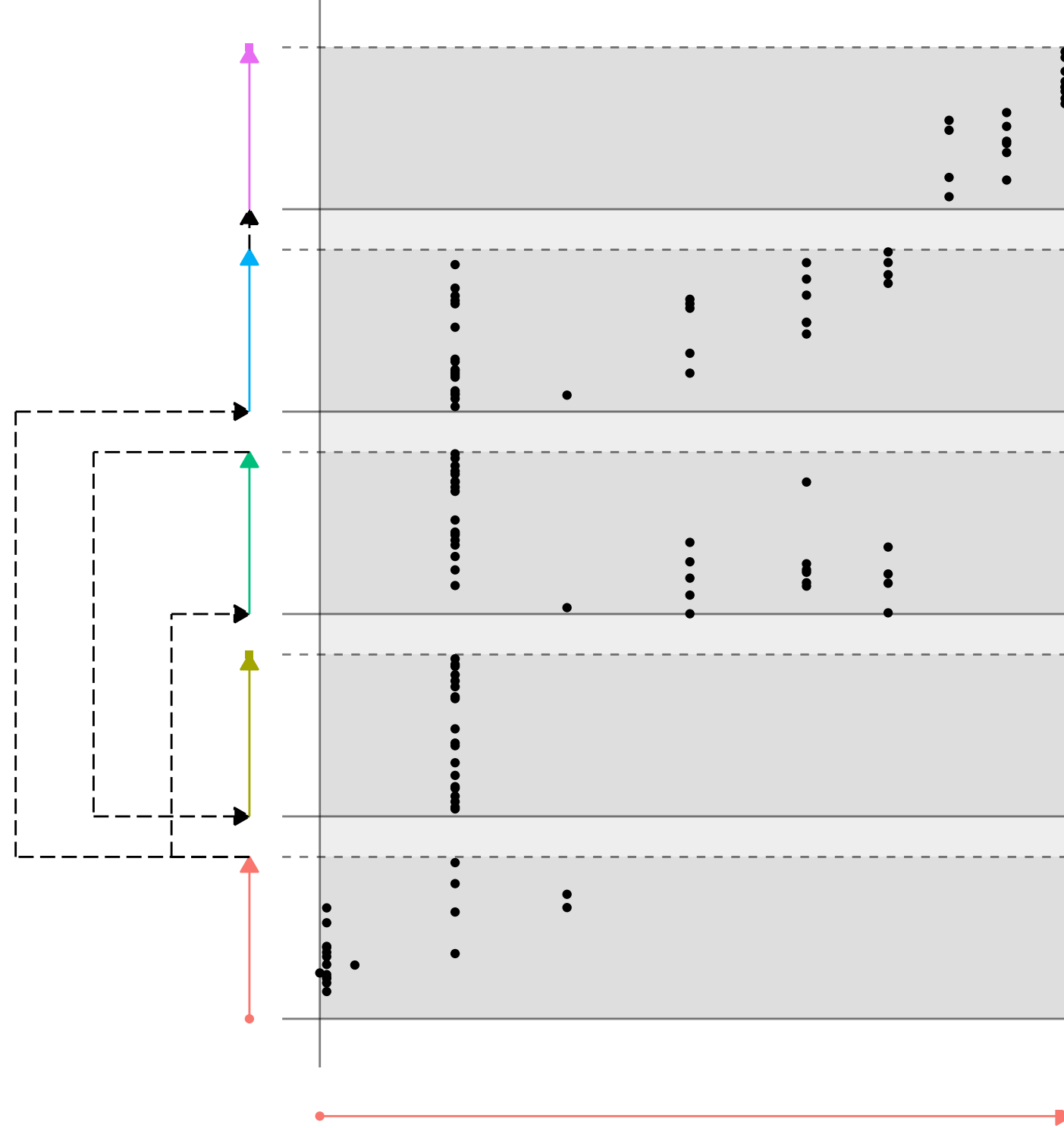
SLICER



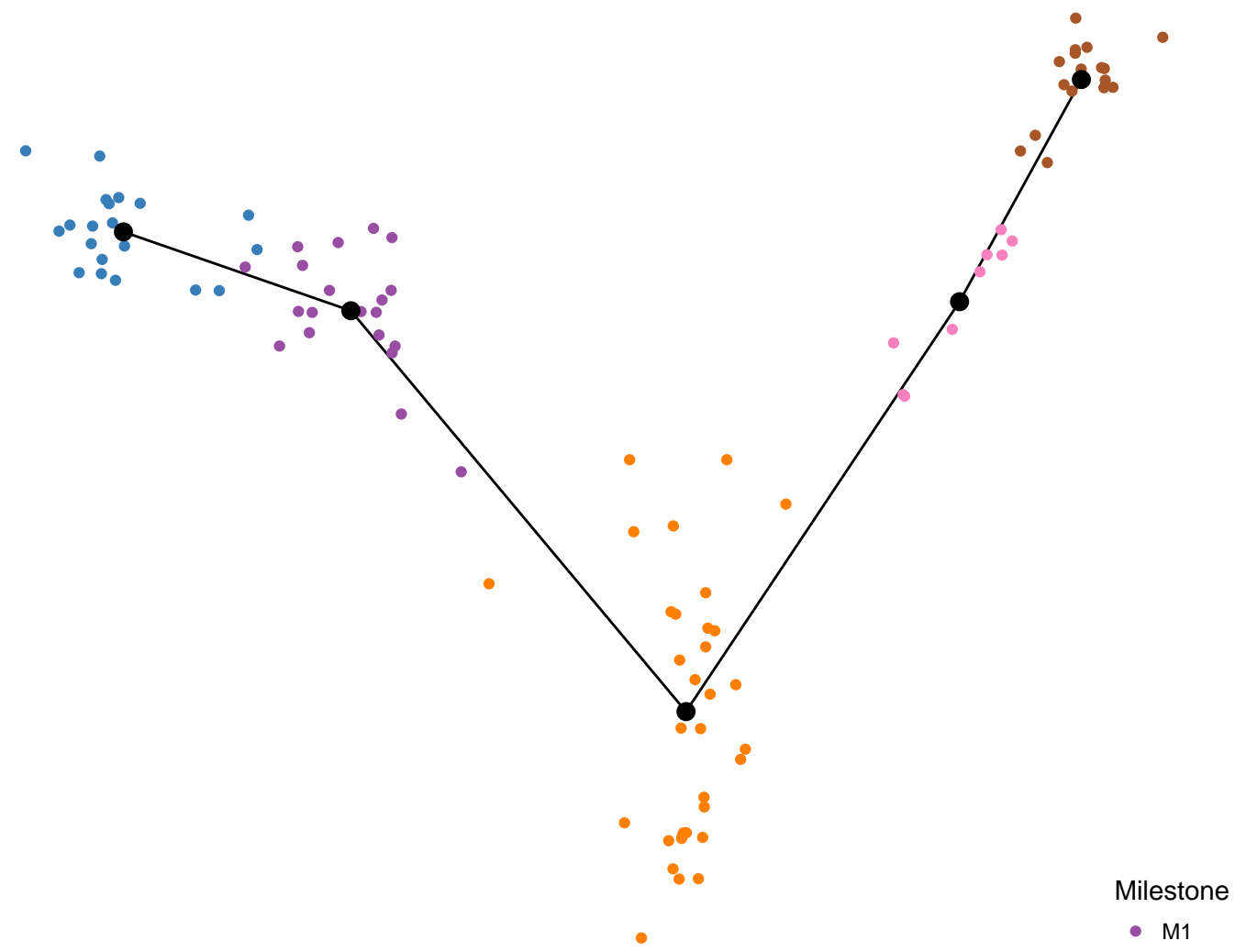
SLICER



SLICER -> toy_bifurcating_5



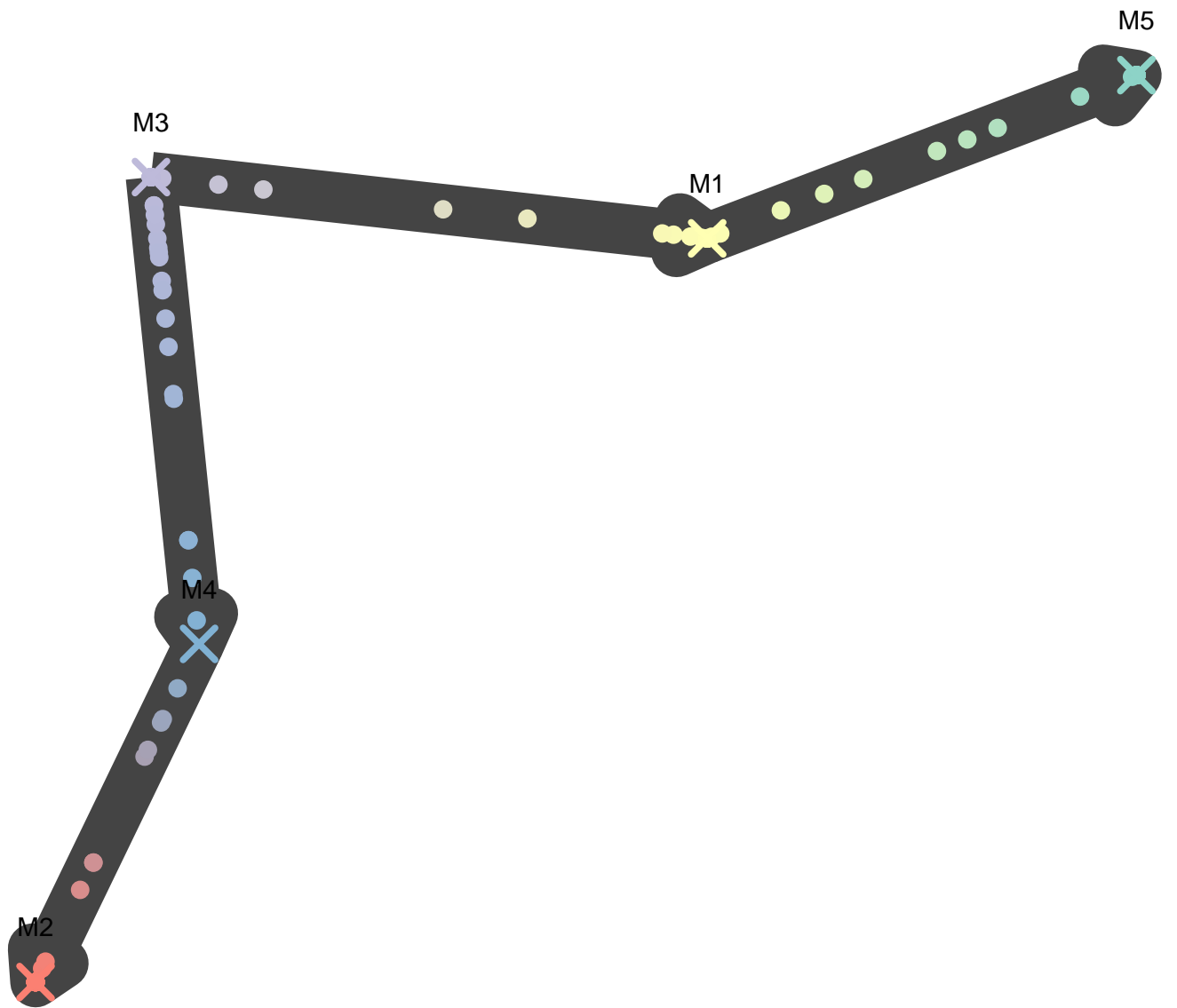
slingshot



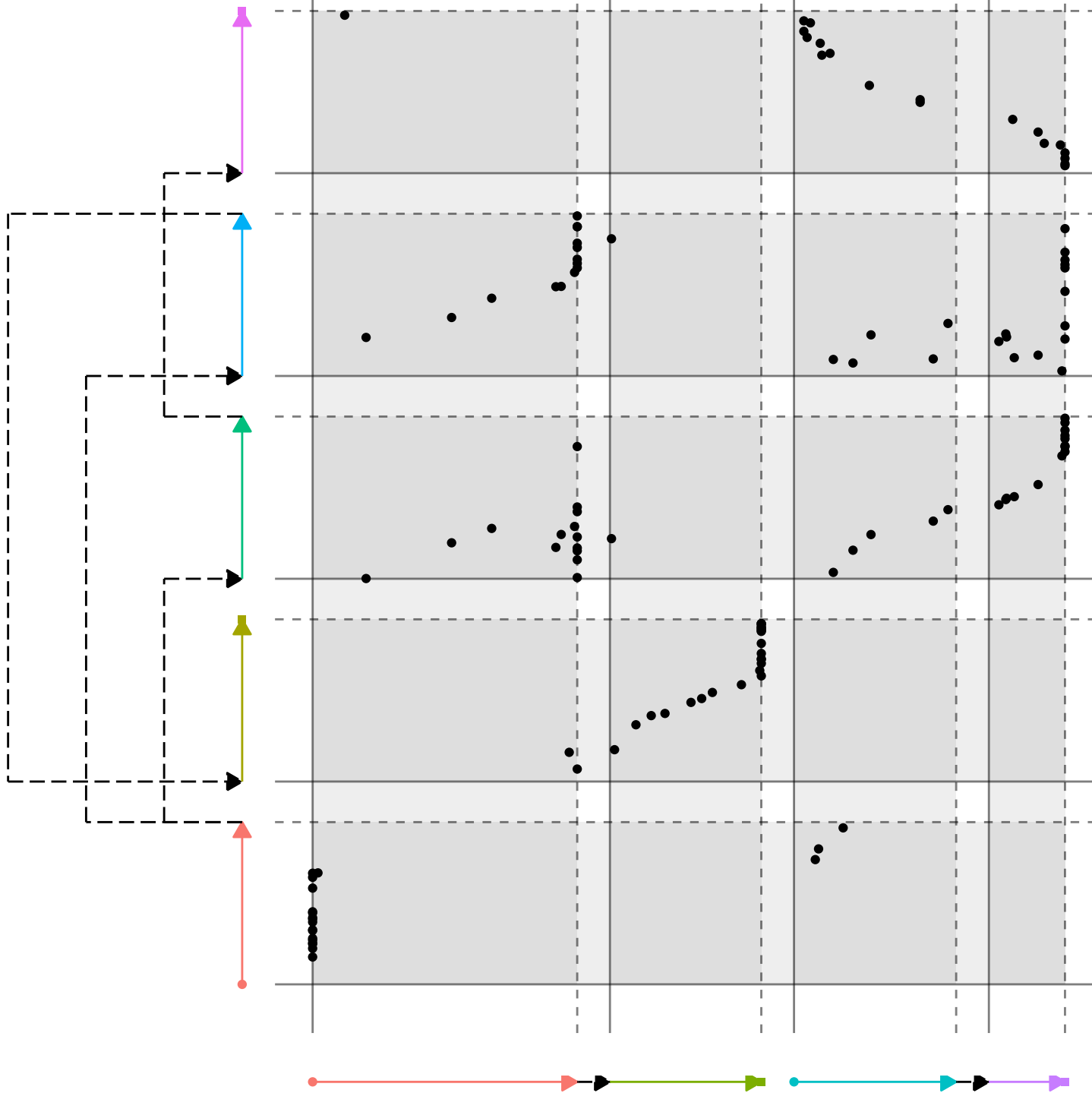
Milestone

- M1
- M2
- M3
- M4
- M5

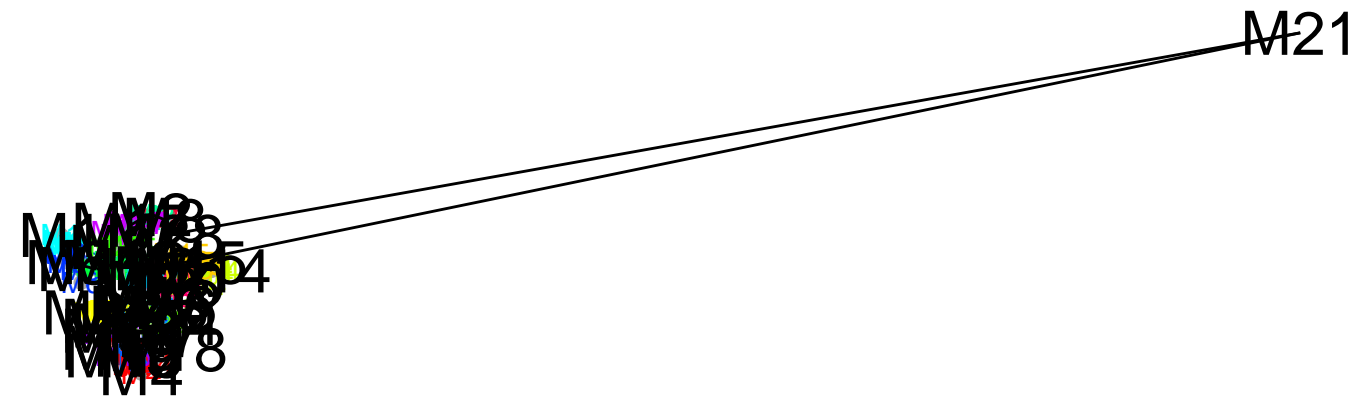
slingshot



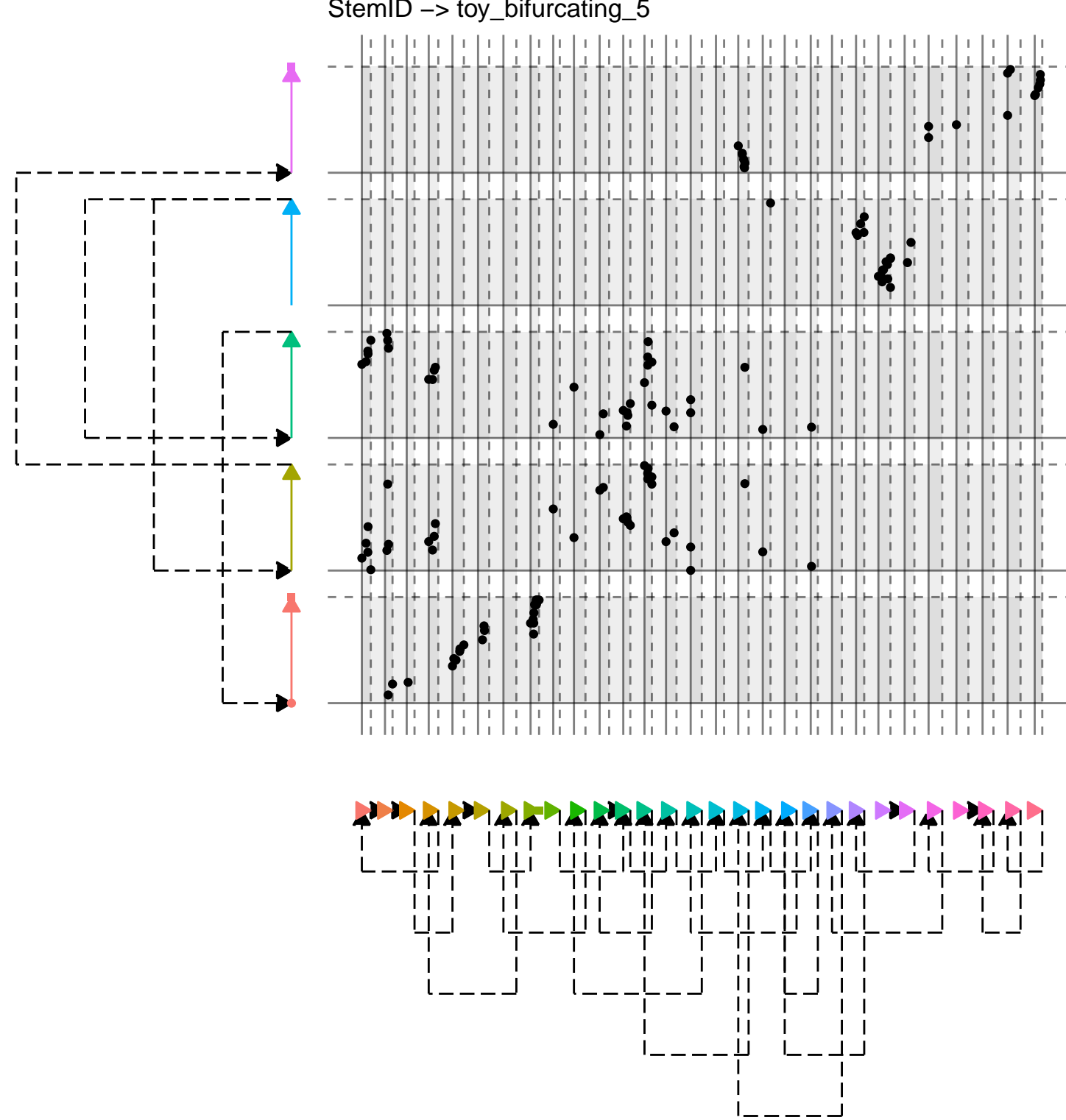
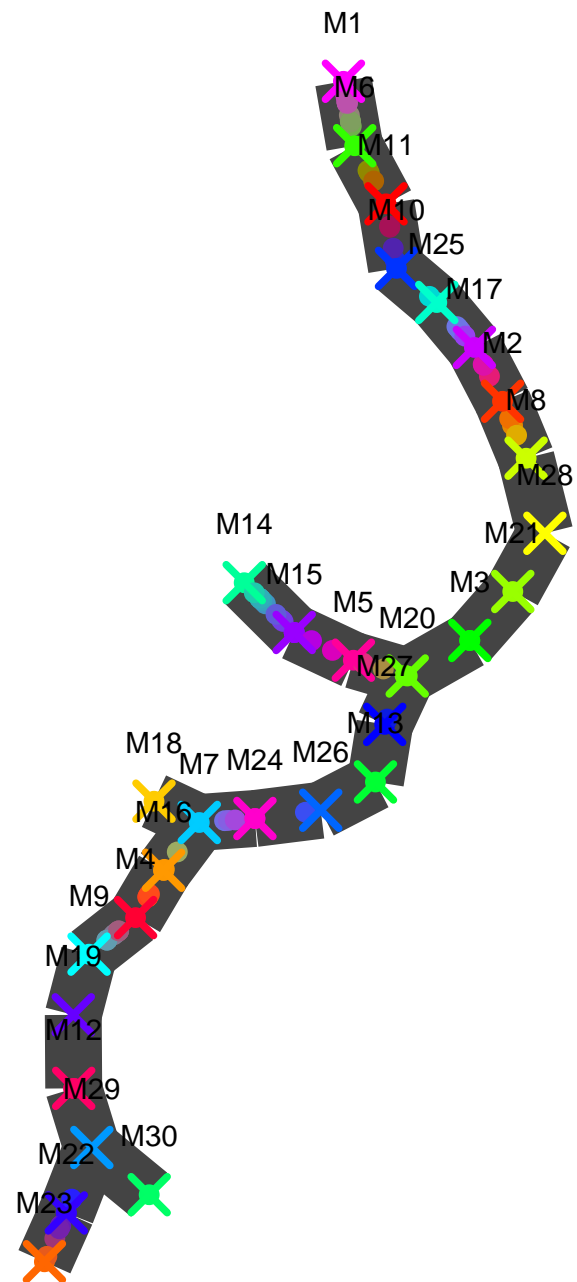
slingshot -> toy_bifurcating_5



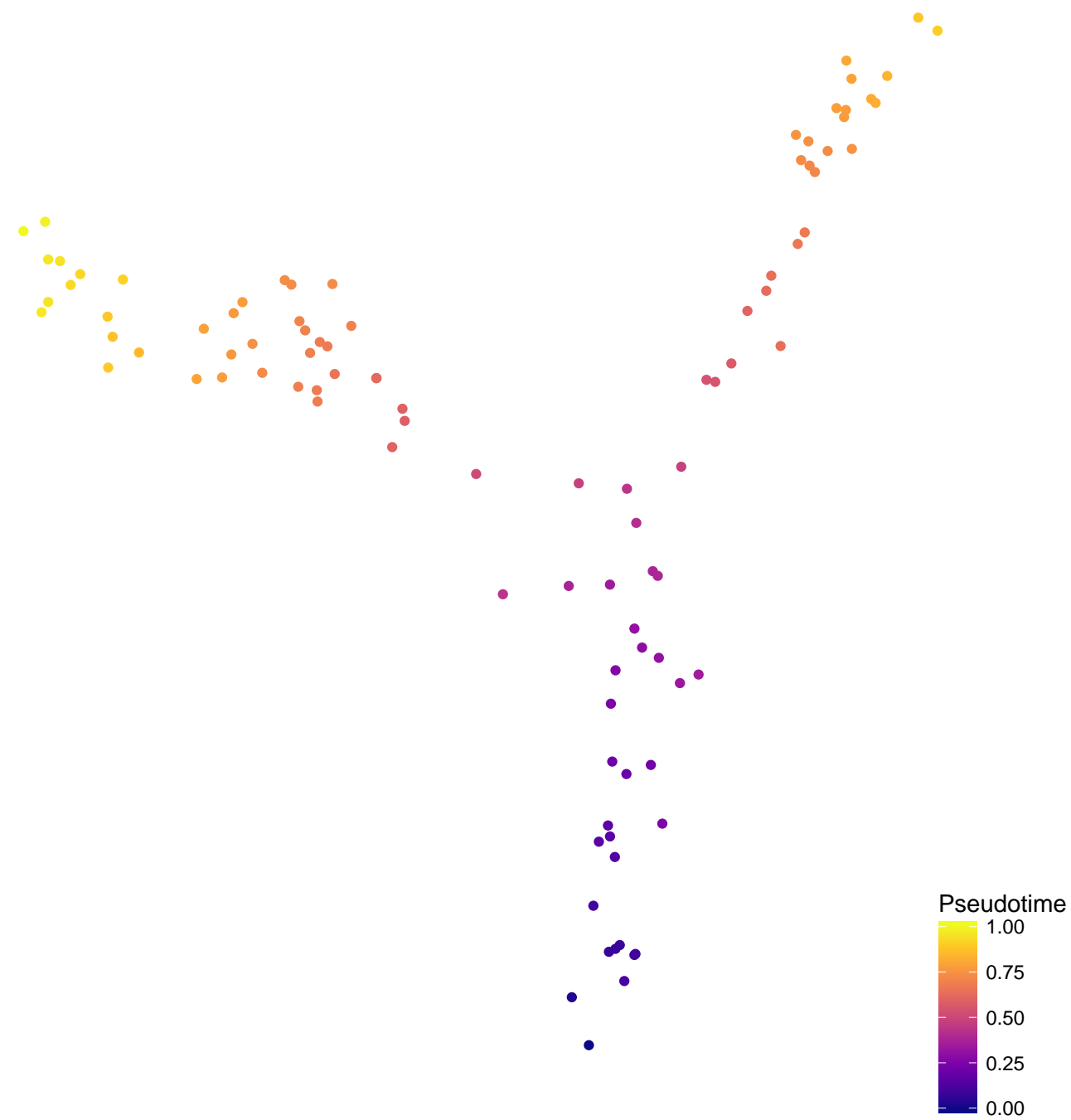
StemID



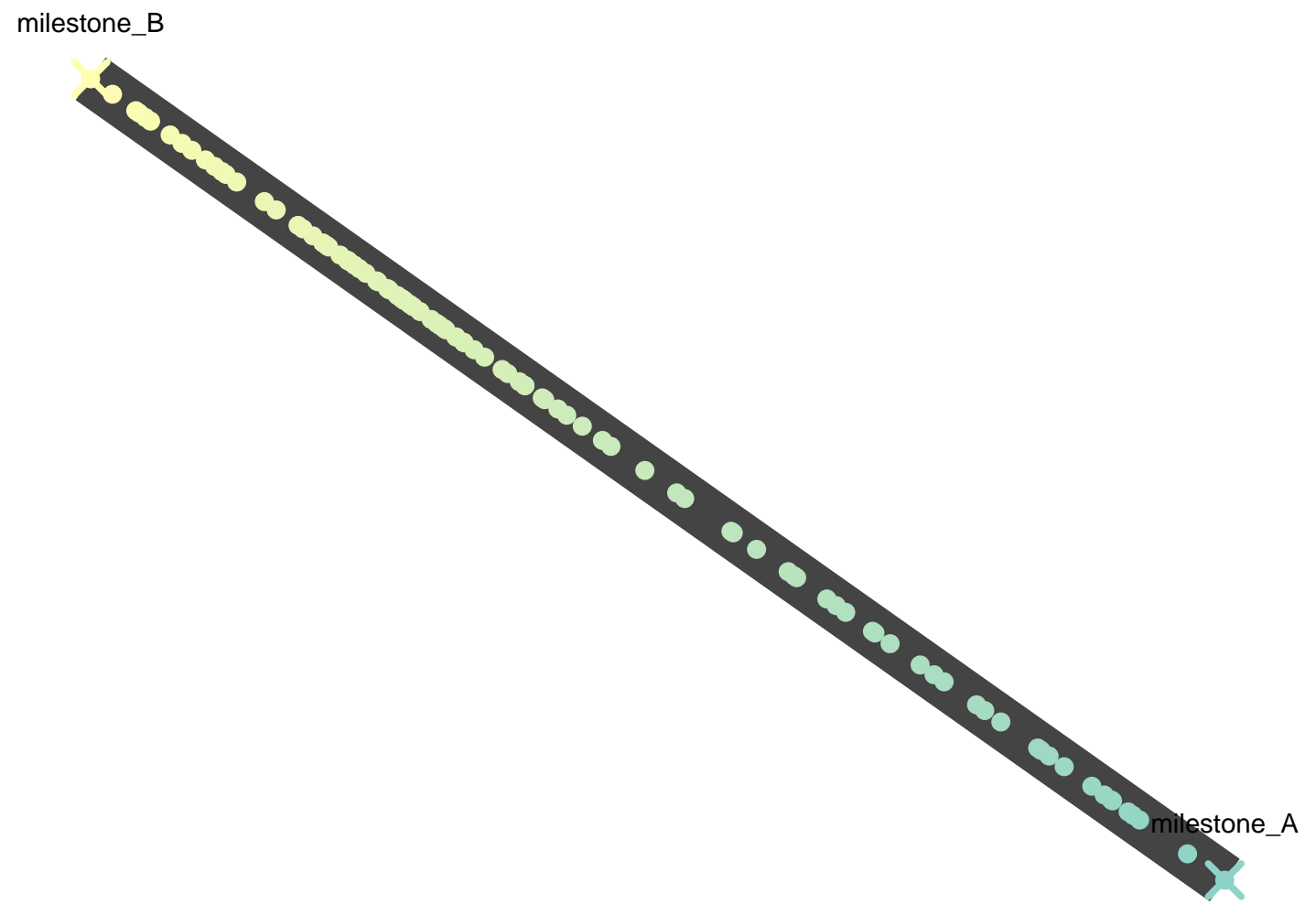
StemID



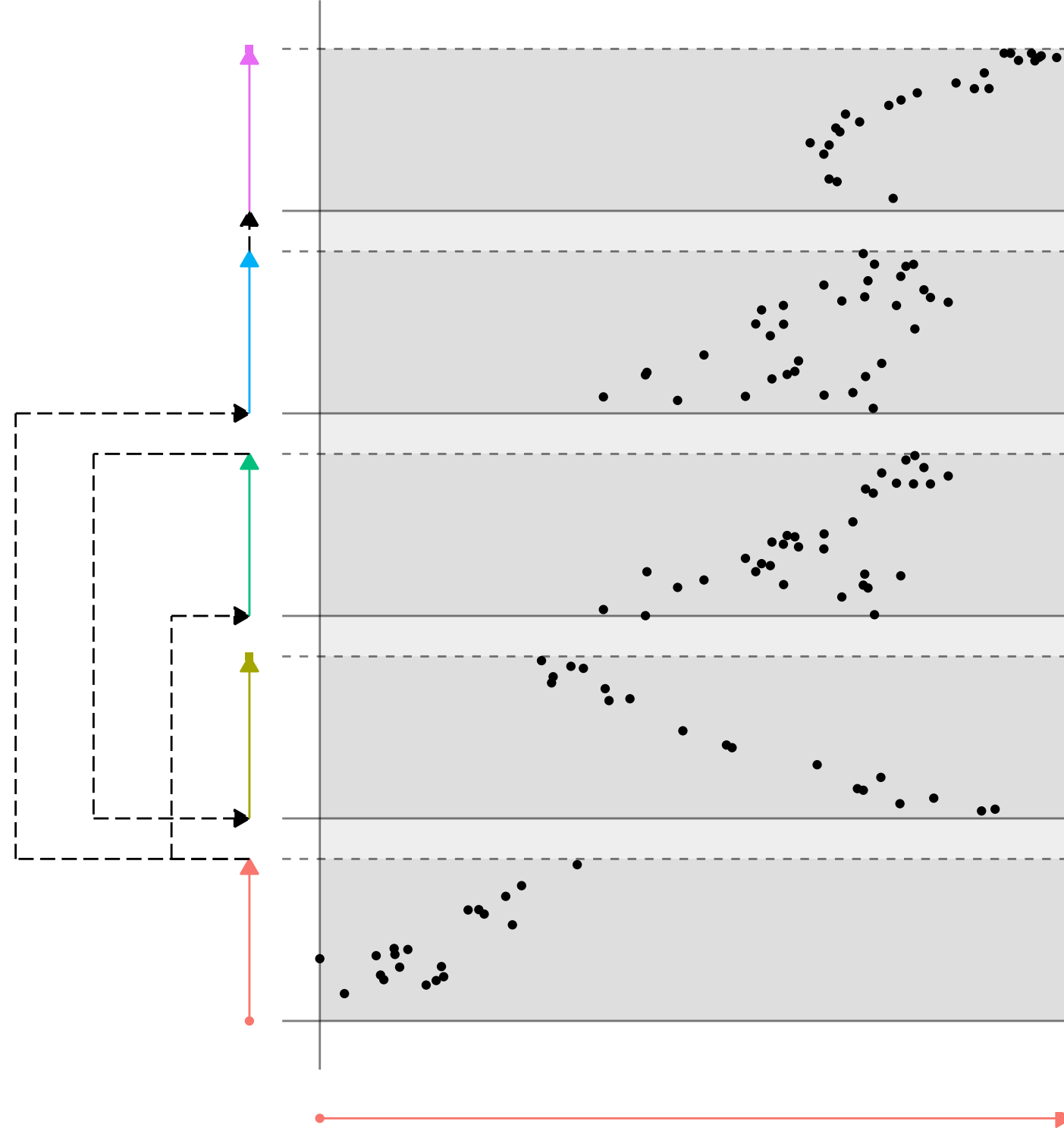
topslam



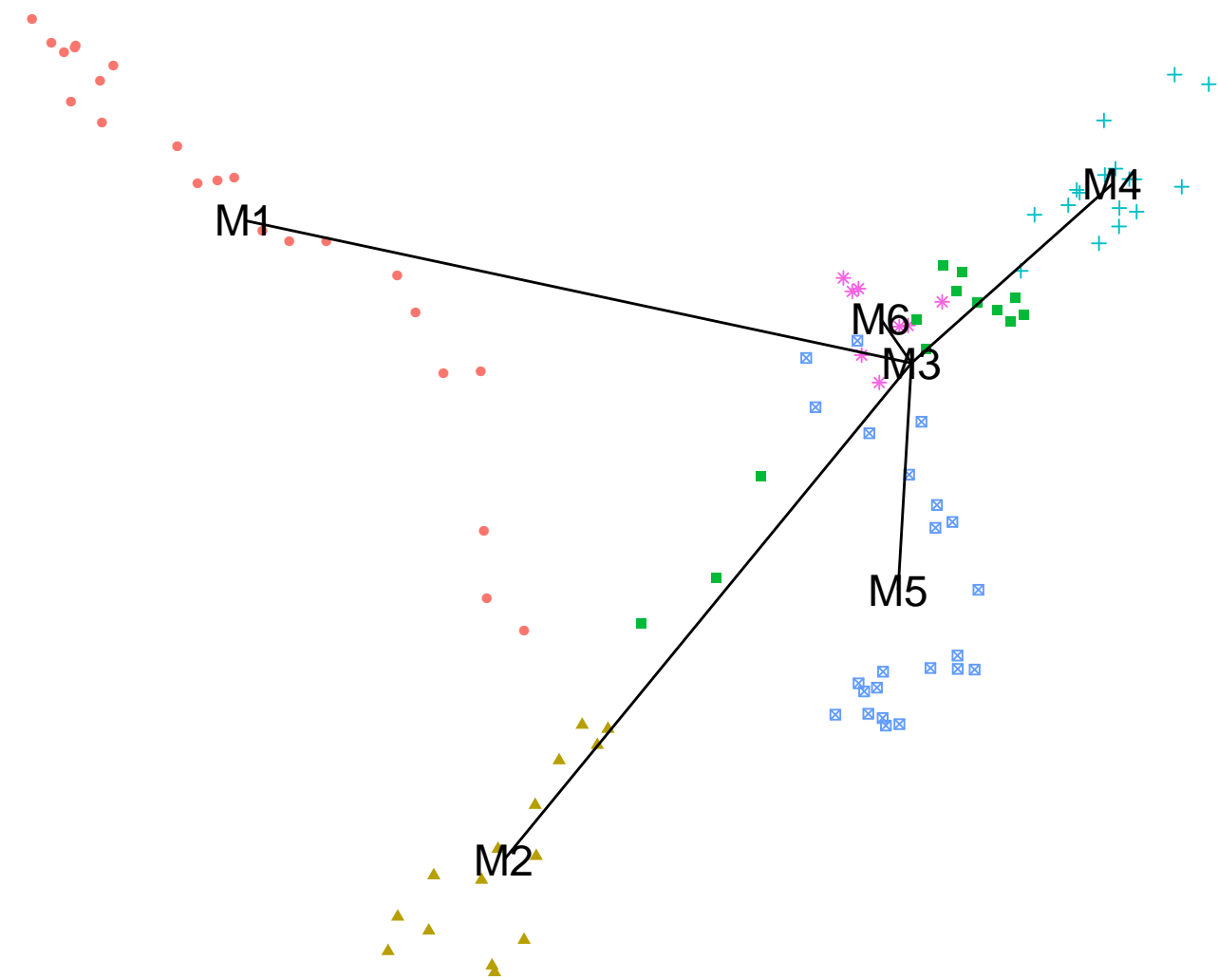
topslam



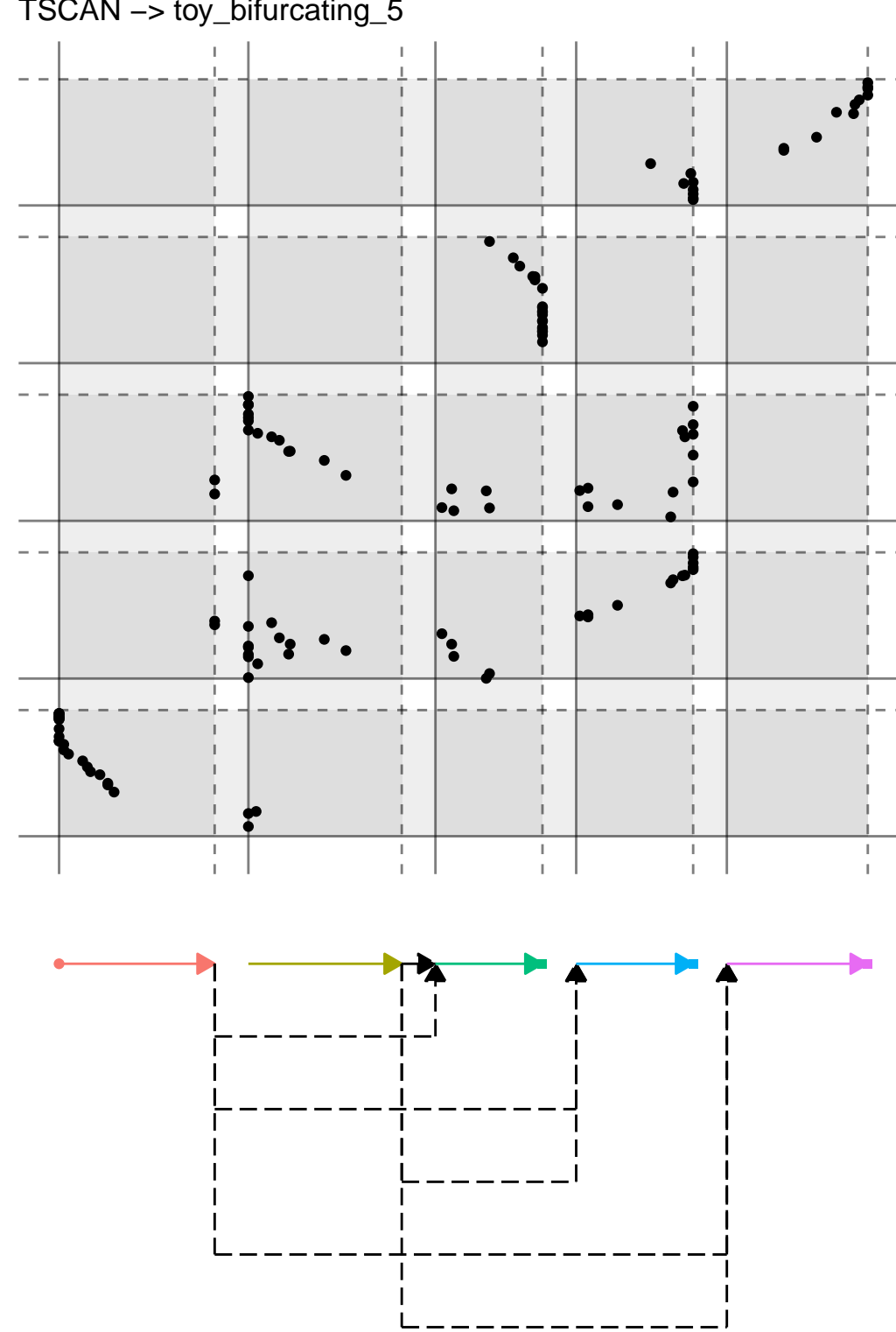
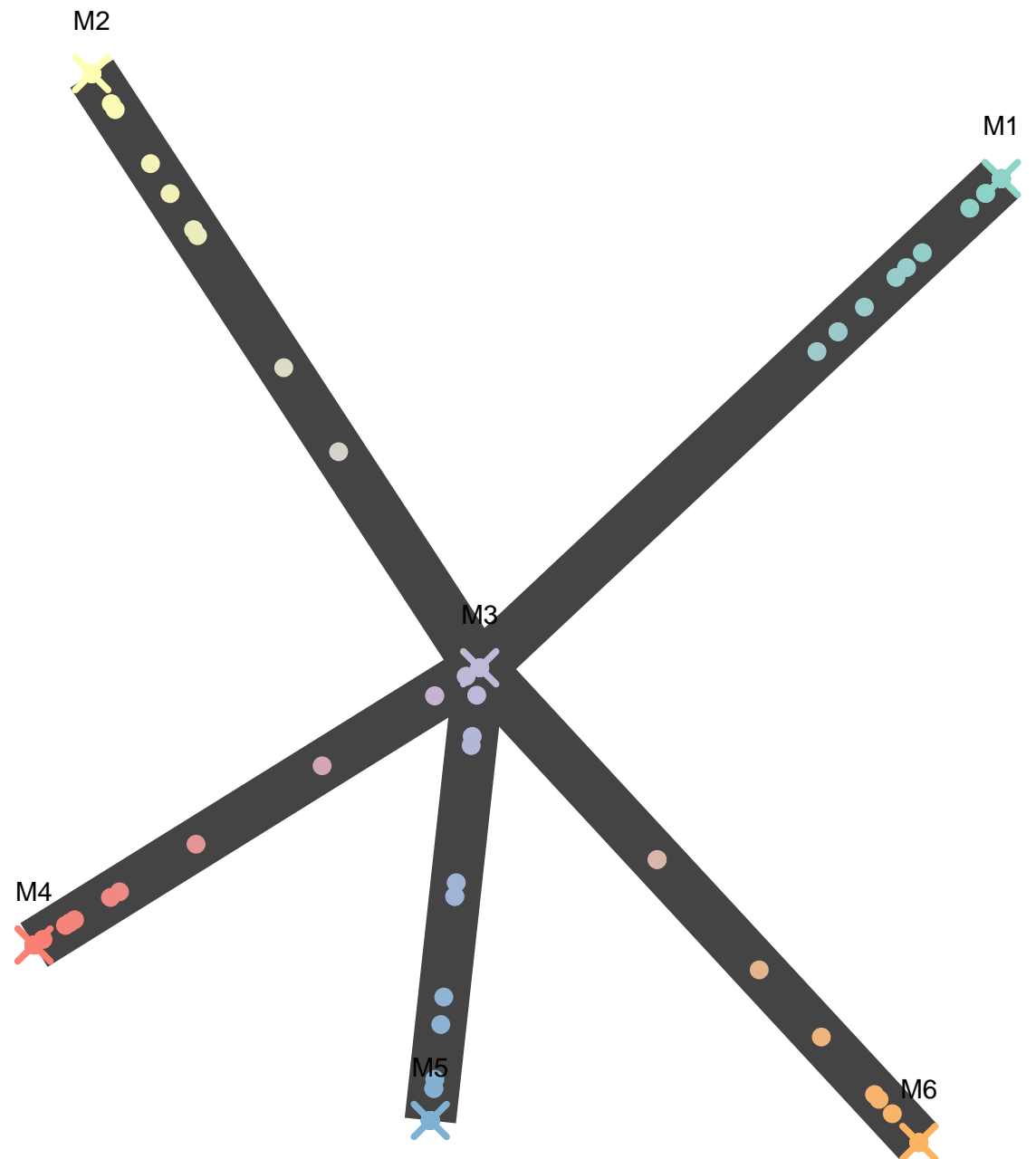
topslam -> toy_bifurcating_5



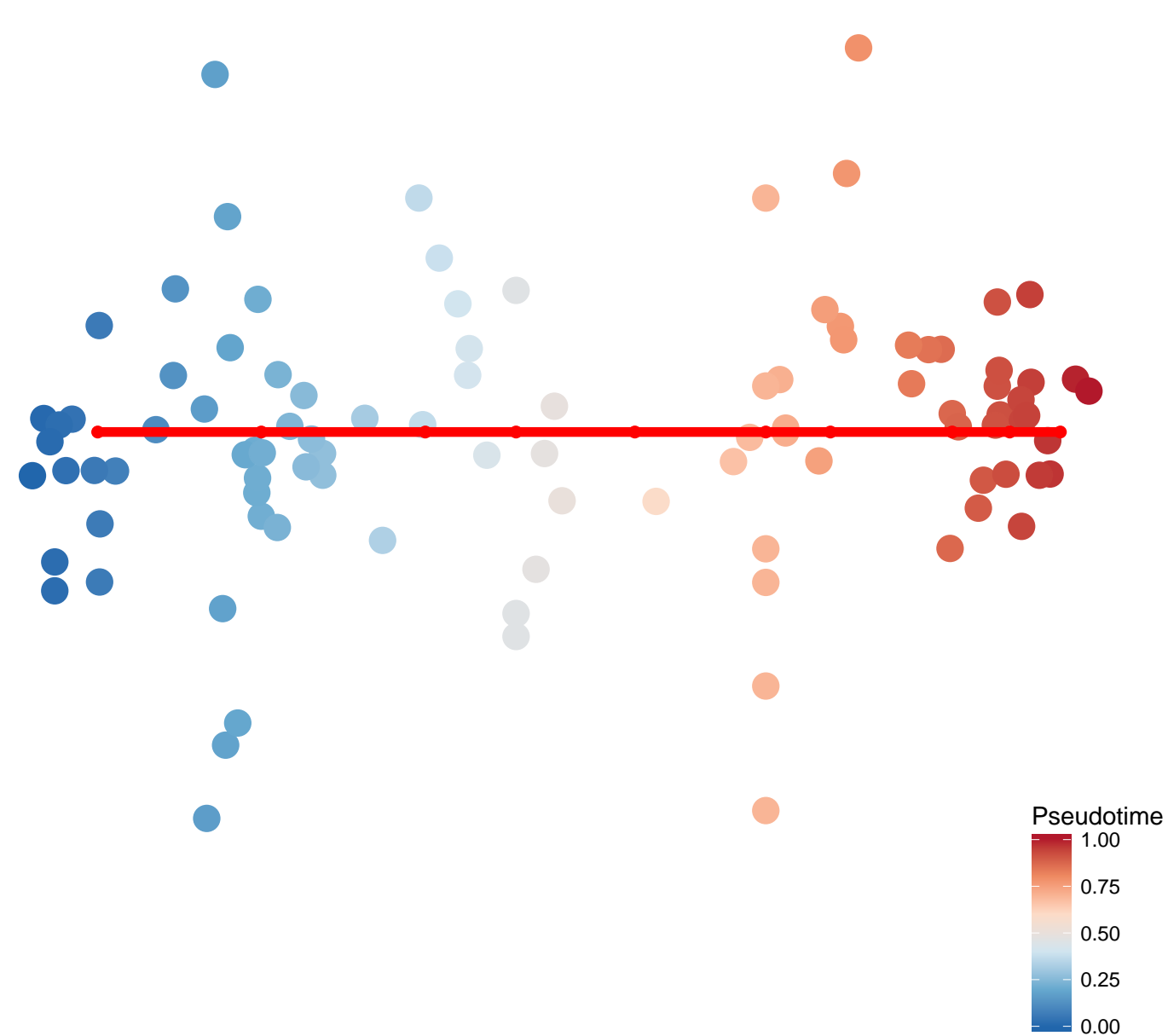
TSCAN



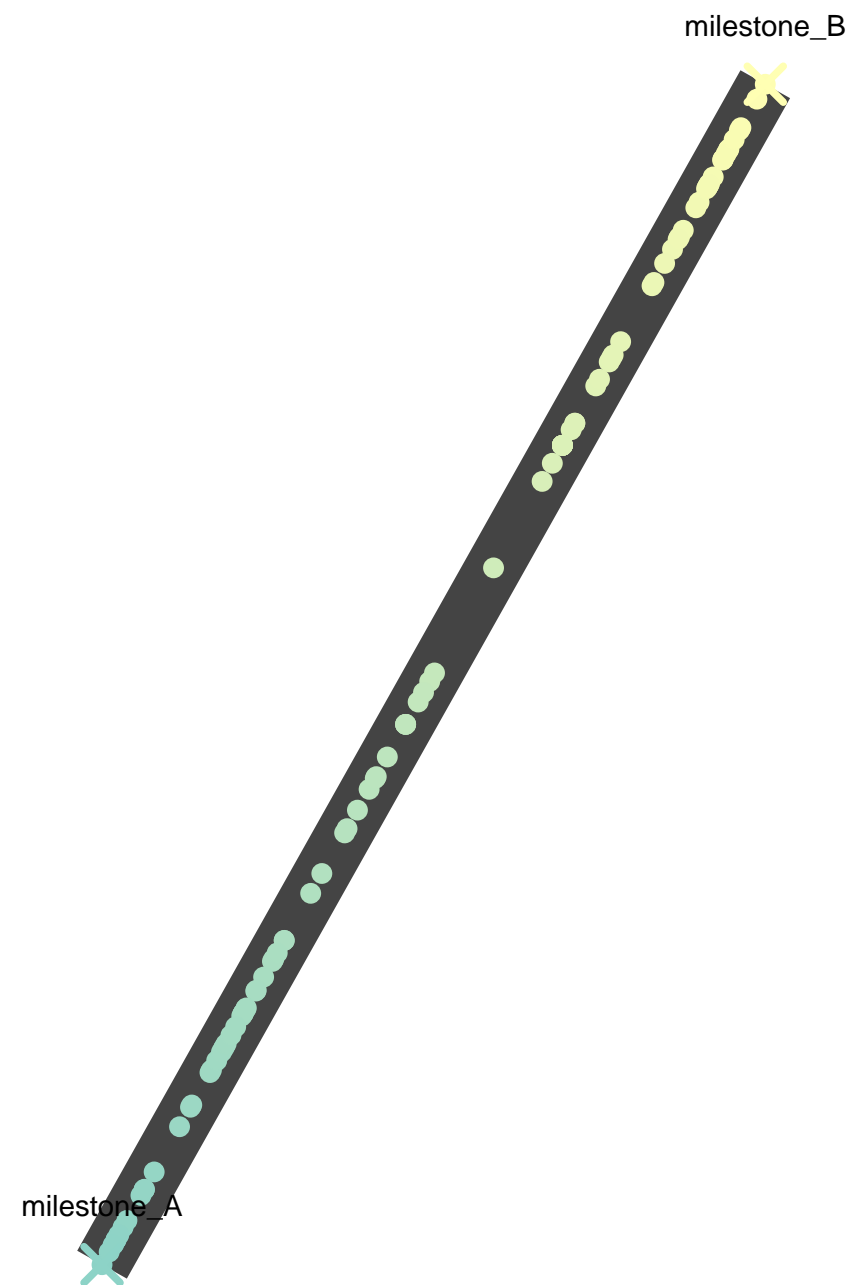
TSCAN



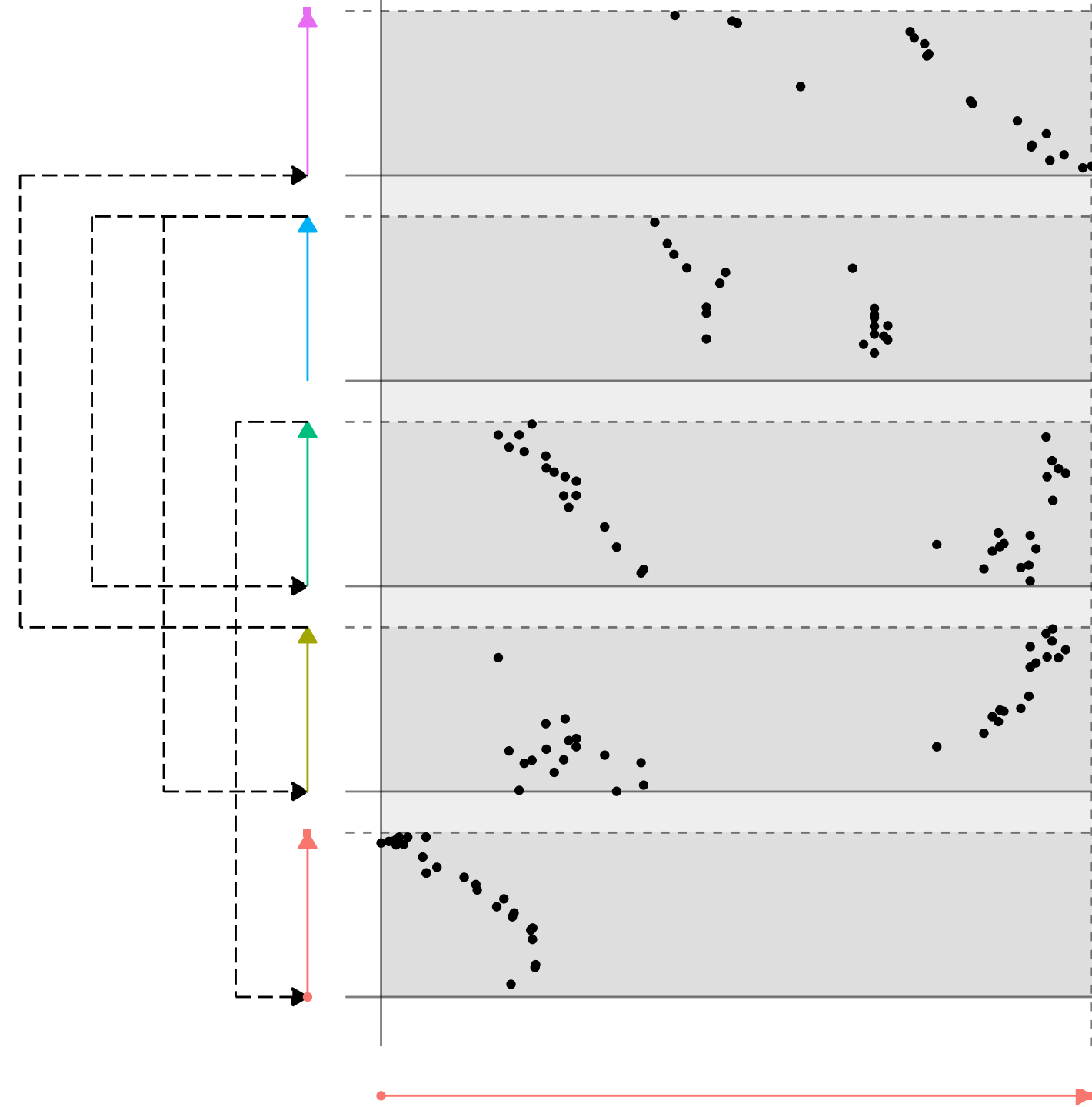
Waterfall



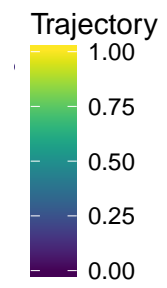
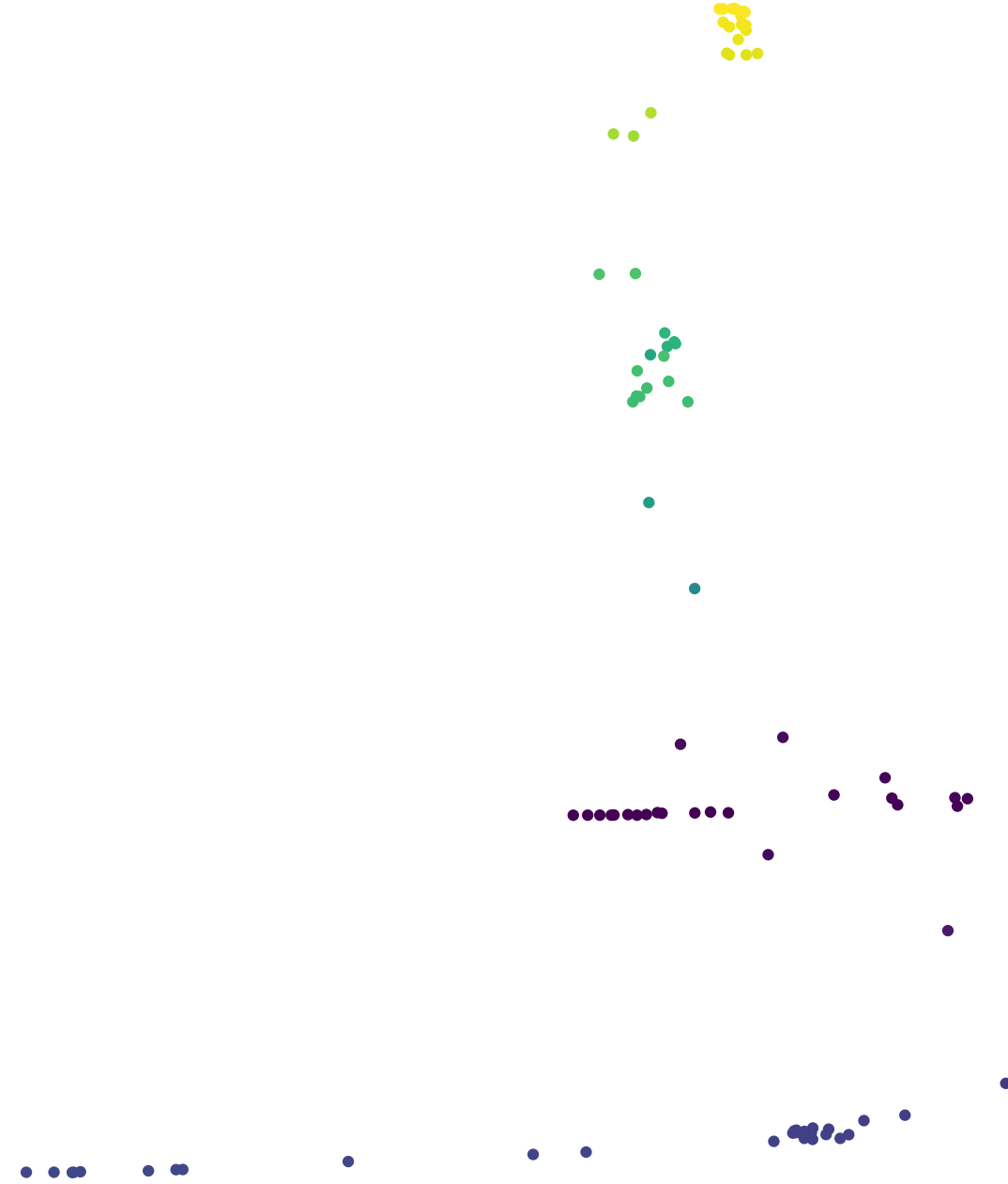
Waterfall



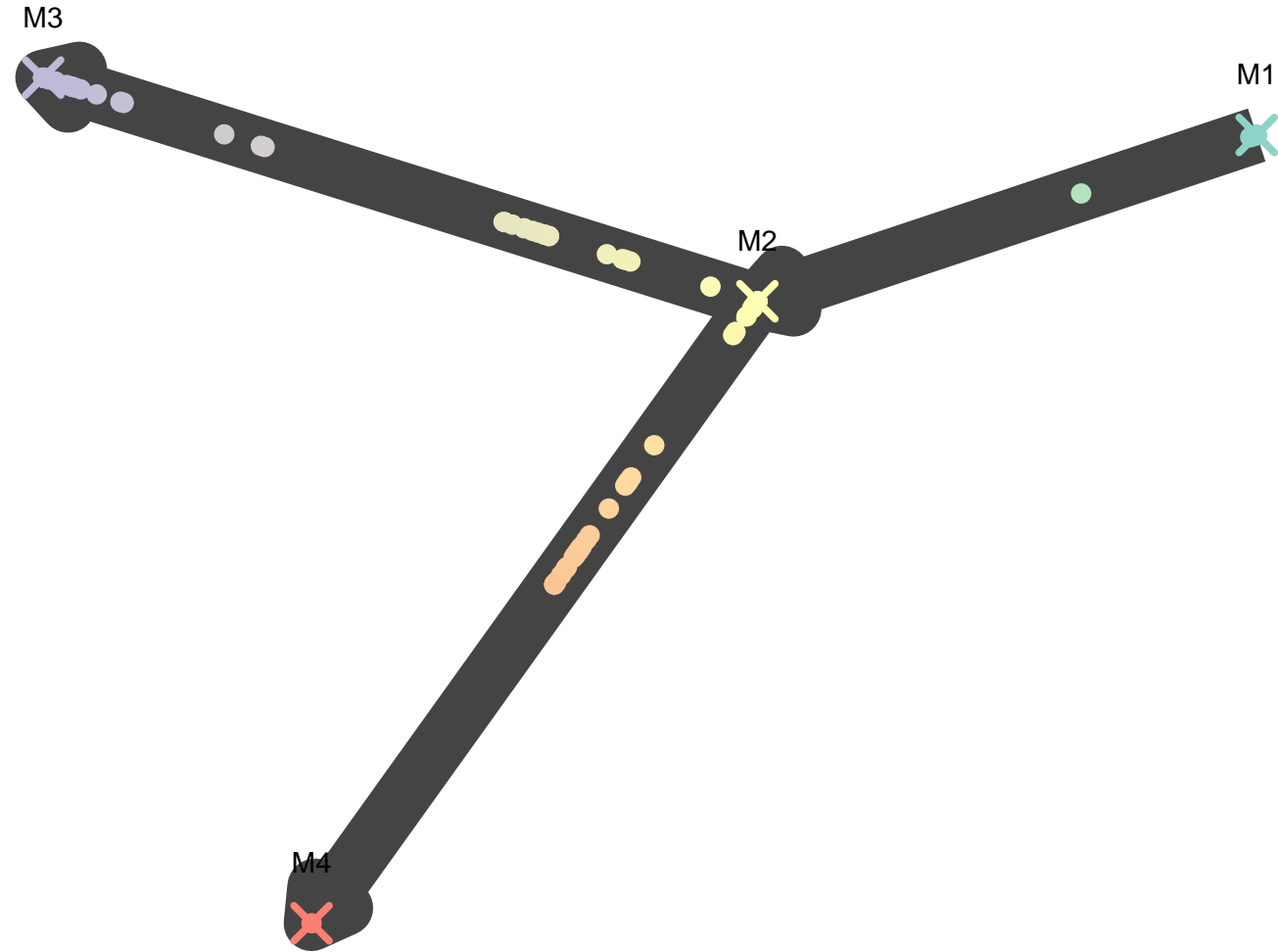
Waterfall -> toy_bifurcating_5



Wishbone



Wishbone



Wishbone -> toy_bifurcating_5

