## SC controls consensusmap of Rank 8 Age AdultSC\_MS30\_11\_CTRL\_400 21 AdultSC\_MS30\_3\_CTRL\_402 AdultSC\_MS30\_1\_CTRL\_401 8.0 8 AdultSC\_MS30\_17\_CTRL\_17 AdultSC\_MS30\_13\_CTRL\_400 Batch 0.6 AdultSC\_MS30\_15\_CTRL\_400 A PND15\_CTRL\_3 В PND15\_CTRL\_8 С 0.4 PND15\_CTRL\_9 D PND15\_CTRL\_2 PND15\_CTRL\_6 0.2 Cage.ID PND15\_CTRL\_5 402 PND15\_CTRL\_7 PND15\_CTRL\_4 2 PND8\_CTRL\_5 PND8\_CTRL\_4 Group PND8\_CTRL\_8 Adult PND15\_CTRL\_1 PND15 PND8\_CTRL\_8\_mRNA PND8 PND8\_CTRL\_7 PND8\_CTRL\_6 basis PND8\_CTRL\_3\_mRNA 1 PND8\_CTRL\_6\_mRNA 2 PND8\_CTRL\_7\_mRNA 3 PND8\_CTRL\_1\_mRNA PND8\_CTRL\_5\_mRNA 5 PND8\_CTRL\_2\_mRNA 6 PND8\_CTRL\_4\_mRNA 7 8 AdultSC\_MS30\_11\_CTRL\_400 PND8\_CTRL PND15\_CTRL\_1 PND8\_CTRL\_8\_mRNA PND8\_CTRL PND8\_CTRL PND8\_CTRL\_3\_mRNA PND8\_CTRL\_1\_mRNA PND8\_CTRL PND8\_CTRL\_2\_mRNA AdultSC\_MS30\_3\_CTRL\_402 AdultSC\_MS30\_13\_CTRL AdultSC\_MS30\_15\_CTRL\_400 PND15\_CTRL PND15\_CTRL\_8 PND15\_CTRL\_9 PND15\_CTRL\_2 PND15\_CTRL\_6 PND15\_CTRL\_5 PND15\_CTRL\_ PND15\_CTRL PND8\_CTRL PND8\_CTRL PND8\_CTRL PND8\_CTRL AdultSC\_MS30\_1 AdultSC\_MS30\_17\_CTRL\_17 PND8\_CTRL\_4\_mRNA consensus 2 3 \_5\_mRNA \_6\_mRNA 7\_mRNA 4 \_CTRL 5 6 7 401 8 silhouette