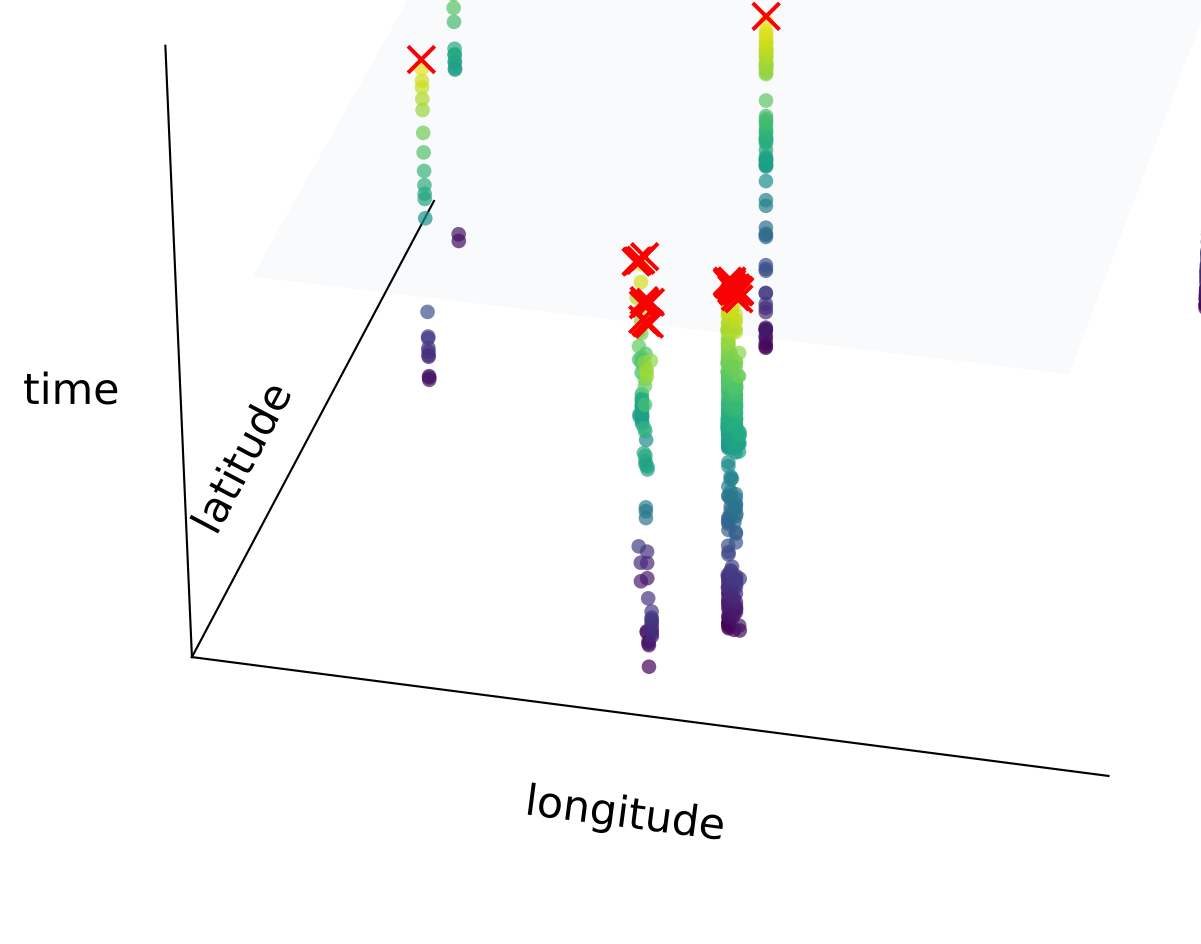
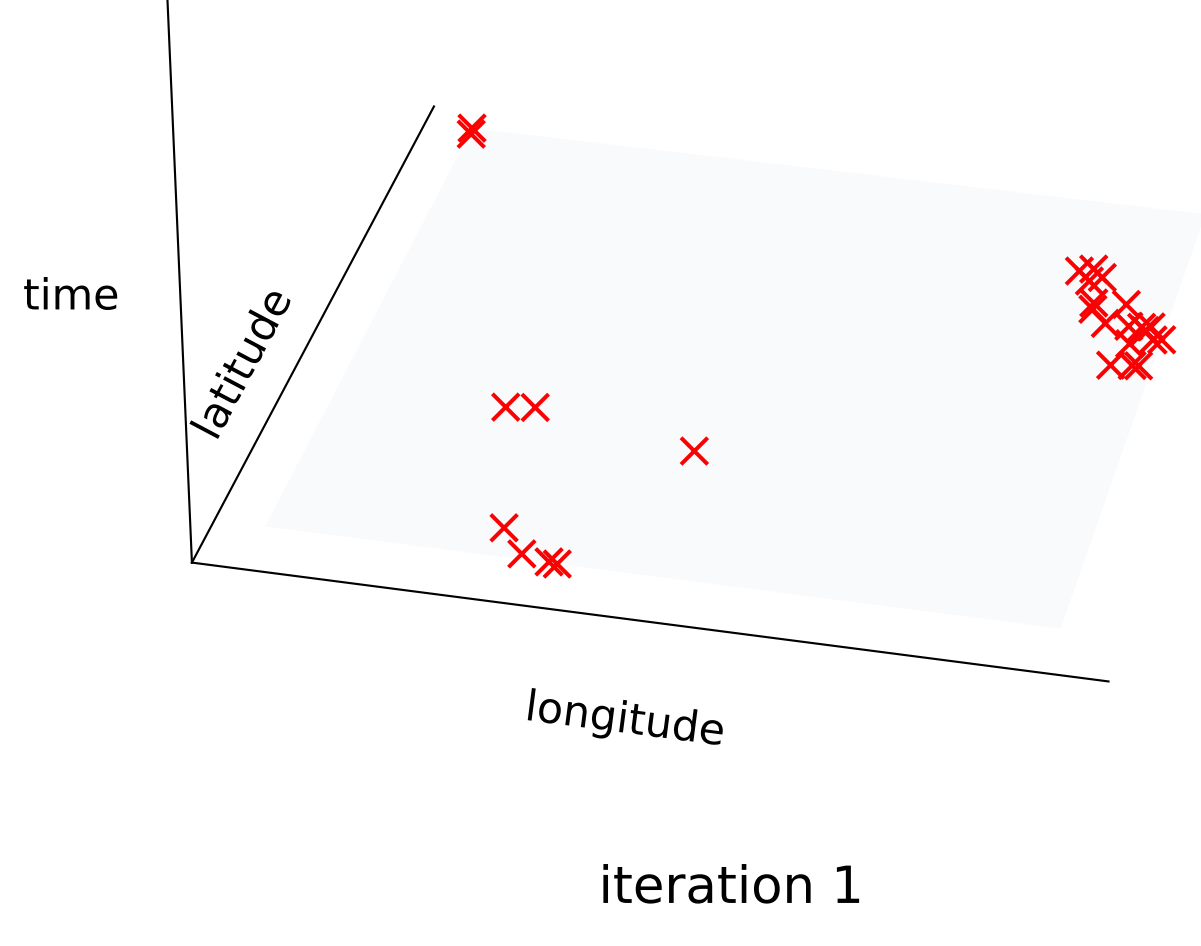
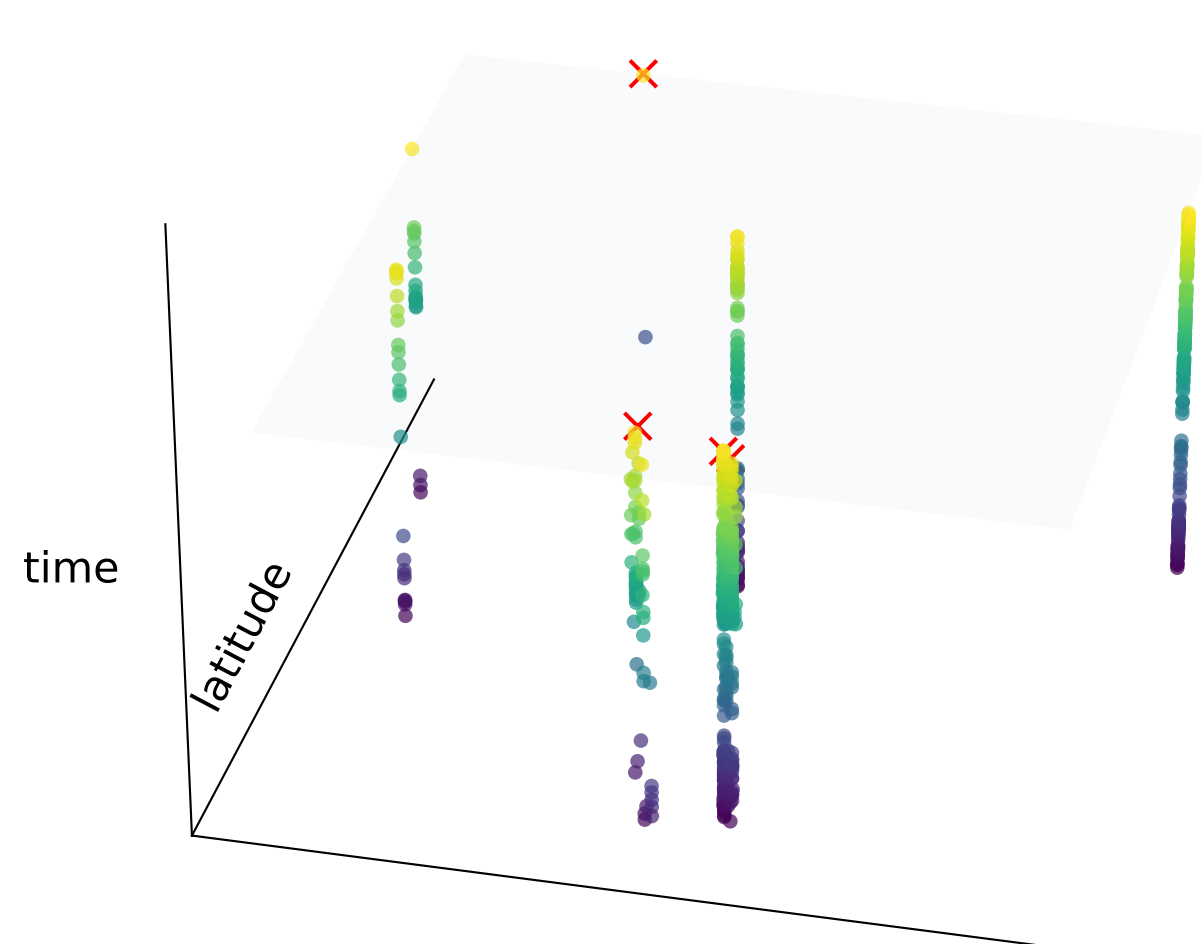


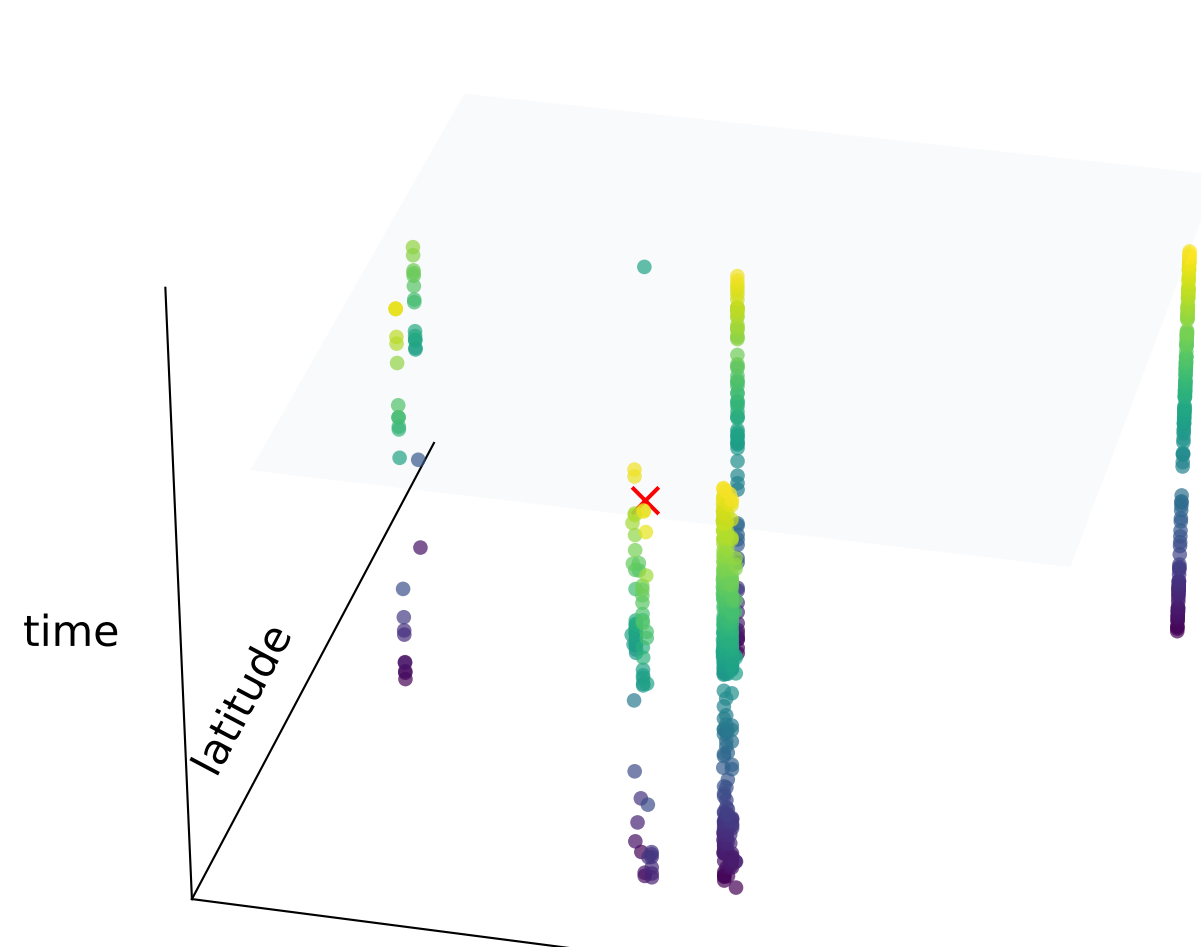
Active deep learning (ADL)  
iteration 0



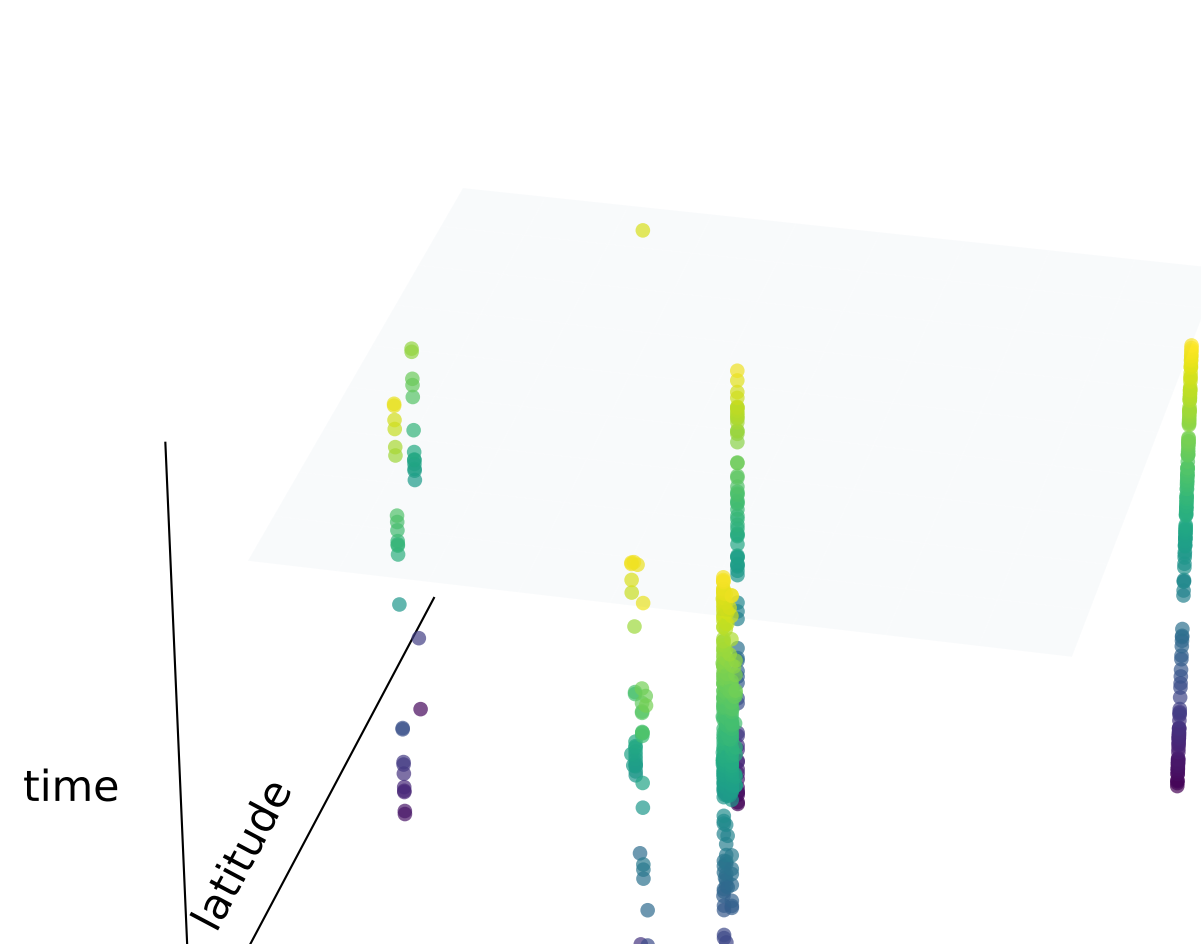
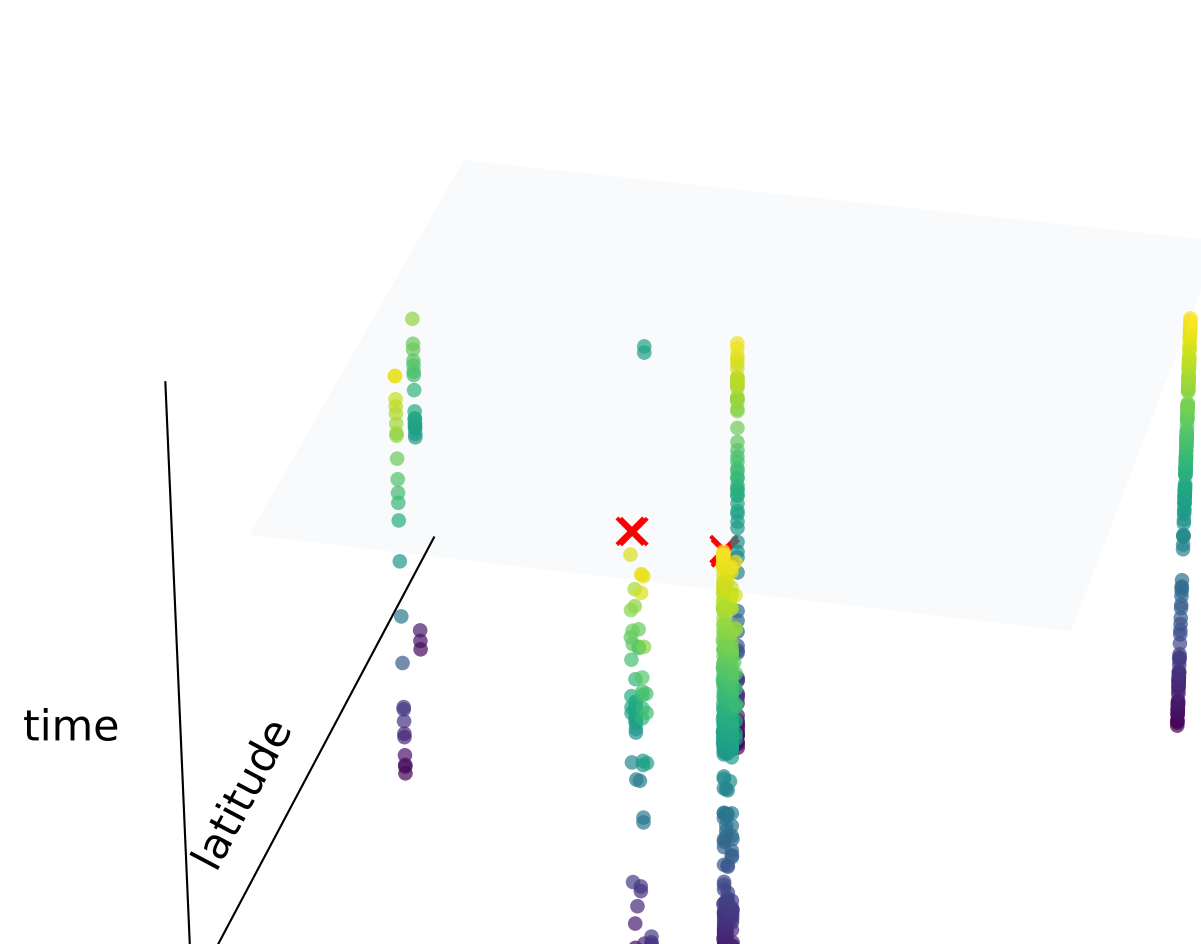
iteration 2



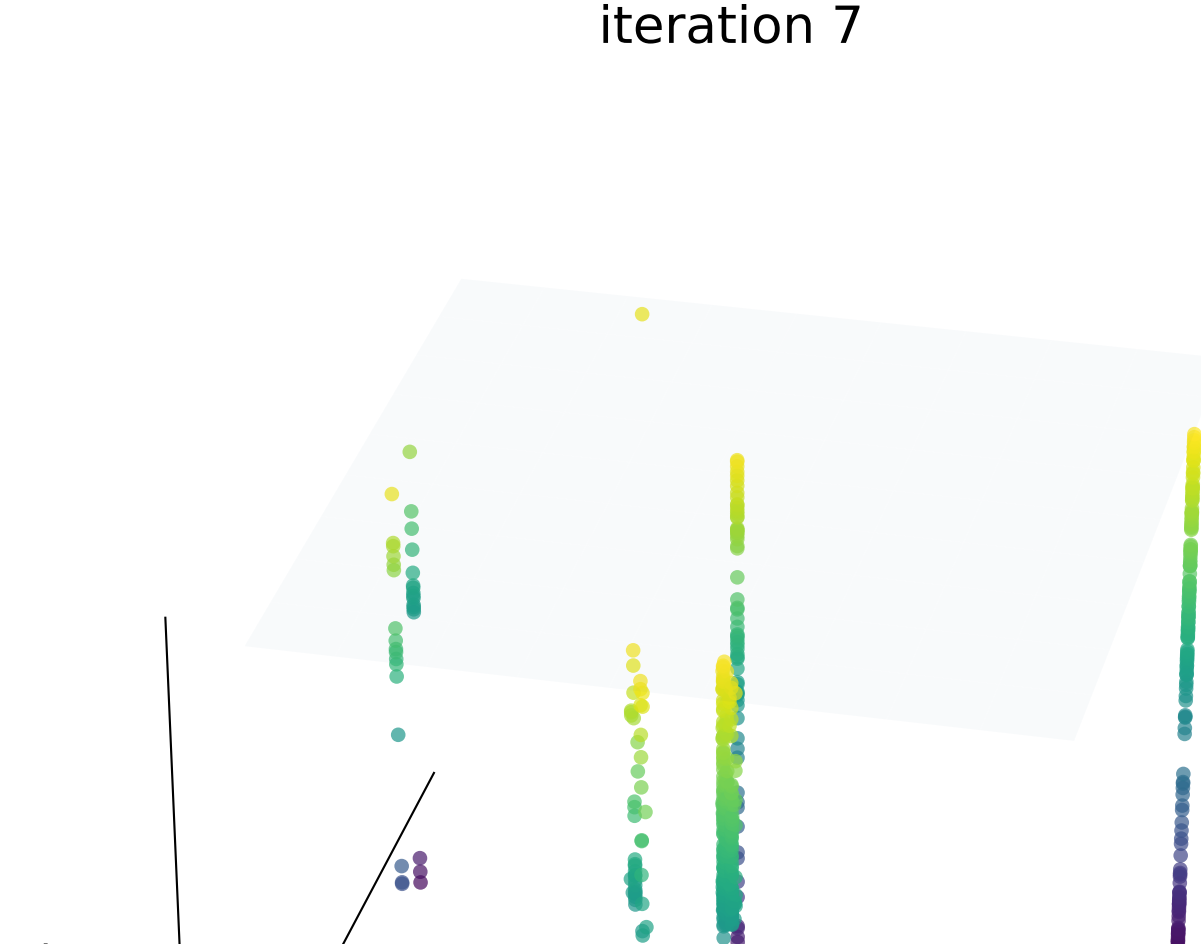
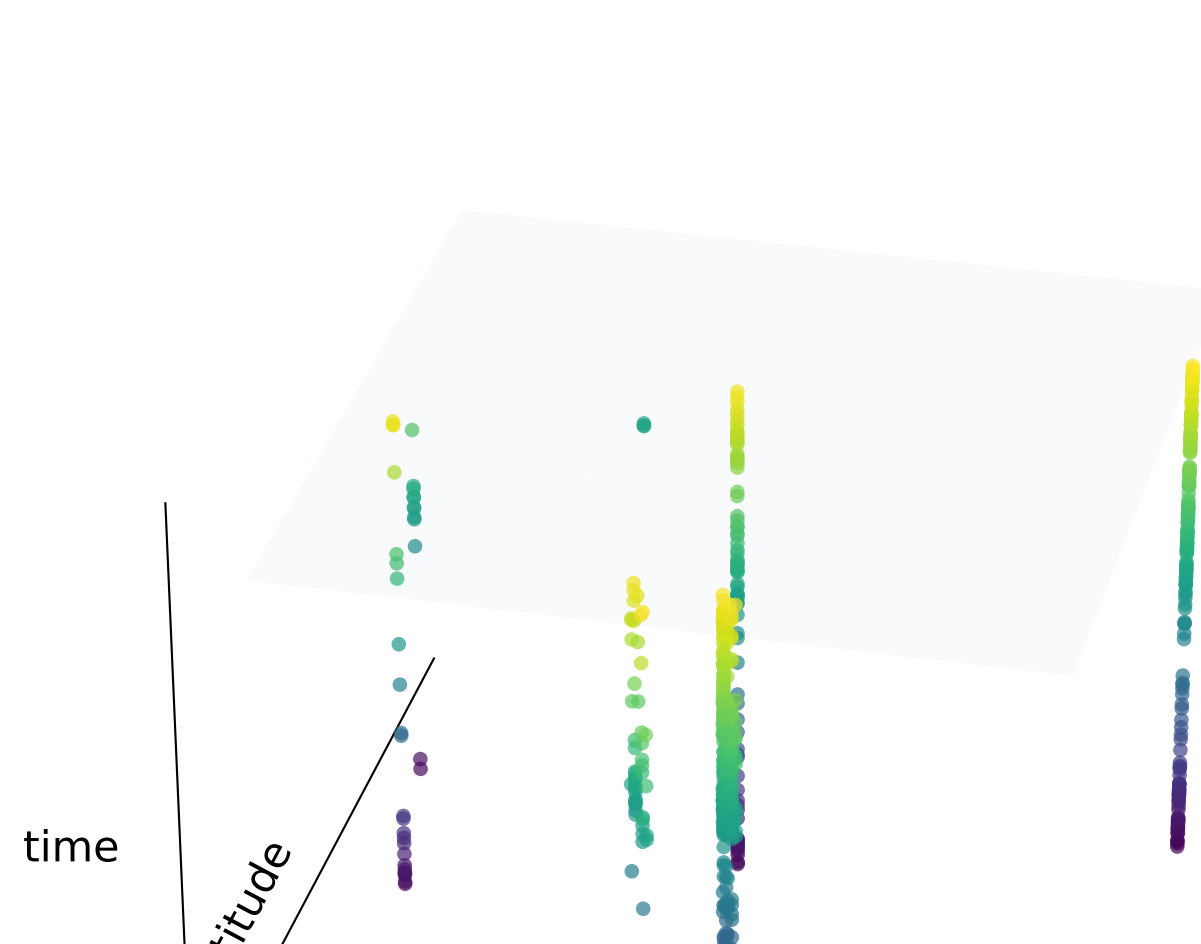
ngitude



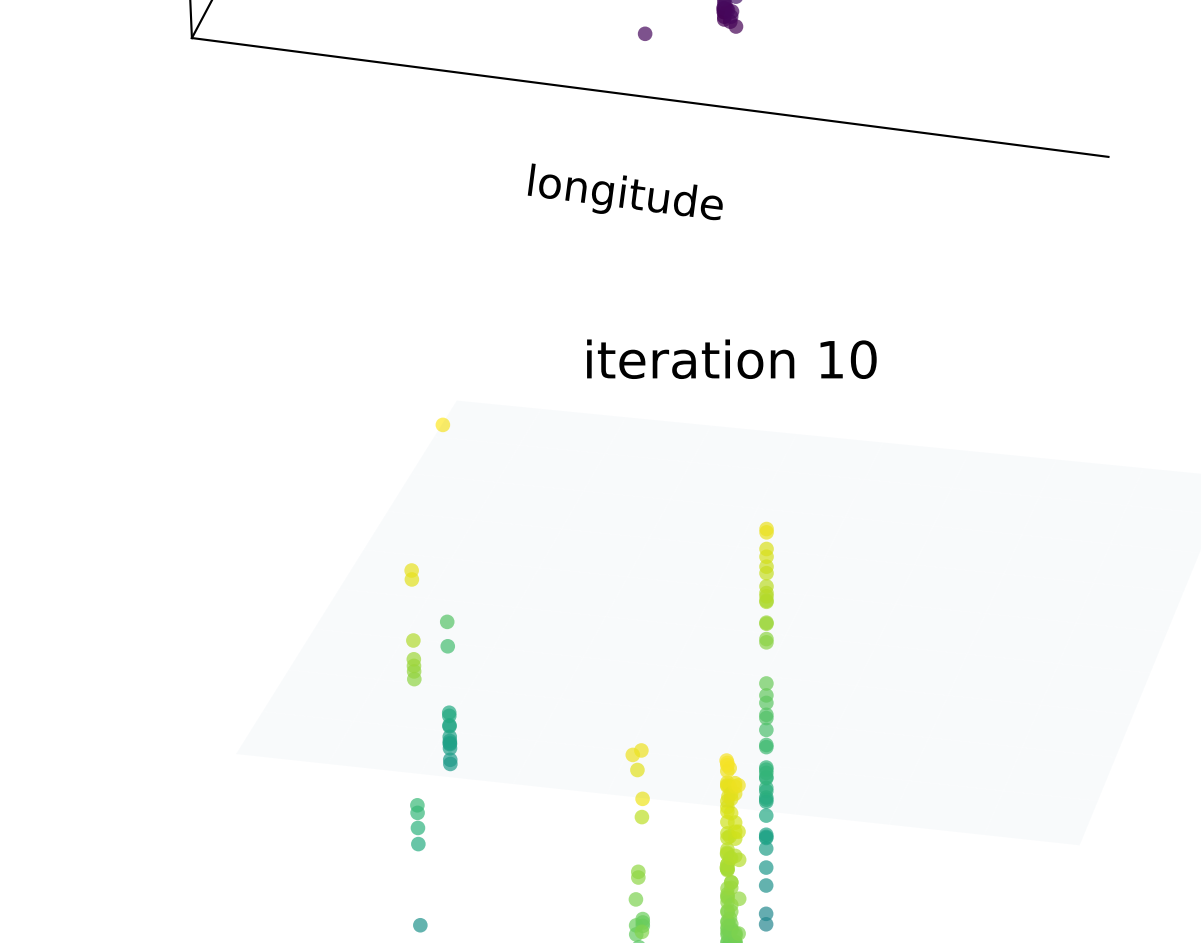
magnitude



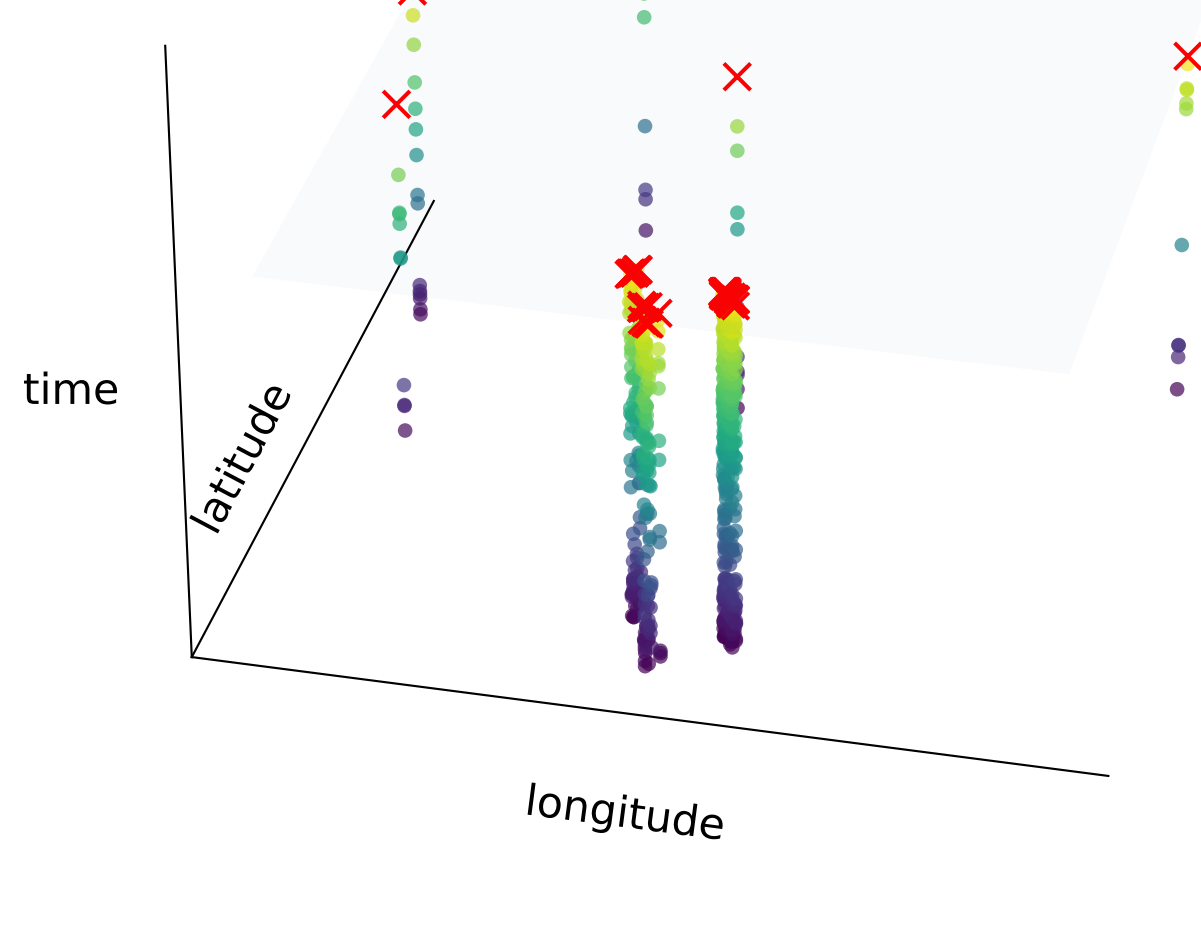
The first chart, 'How often do you use the Internet?', shows that 10% of respondents use the Internet 'Every day', 40% 'Several times a week', 30% 'Once a week', 10% 'Several times a month', and 10% 'Once a month'. The second chart, 'How often do you use a mobile phone?', shows that 10% of respondents use a mobile phone 'Every day', 40% 'Several times a week', 30% 'Once a week', 10% 'Several times a month', and 10% 'Once a month'.



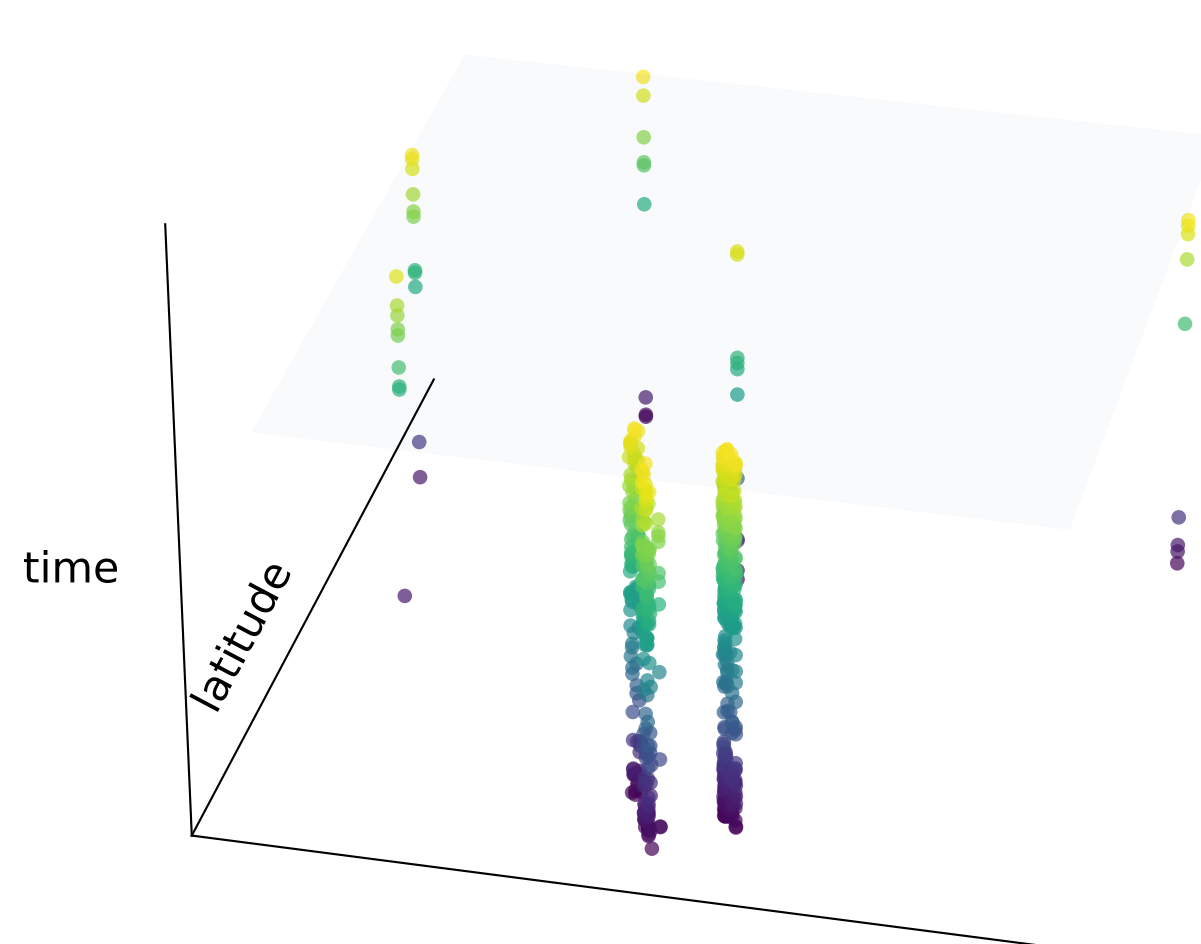
The chart consists of two vertical bars. The left bar is composed of 10 green dots, representing the 10 people in the 18-24 age group. The right bar is composed of 10 purple dots, representing the 10 people in the 25-34 age group.



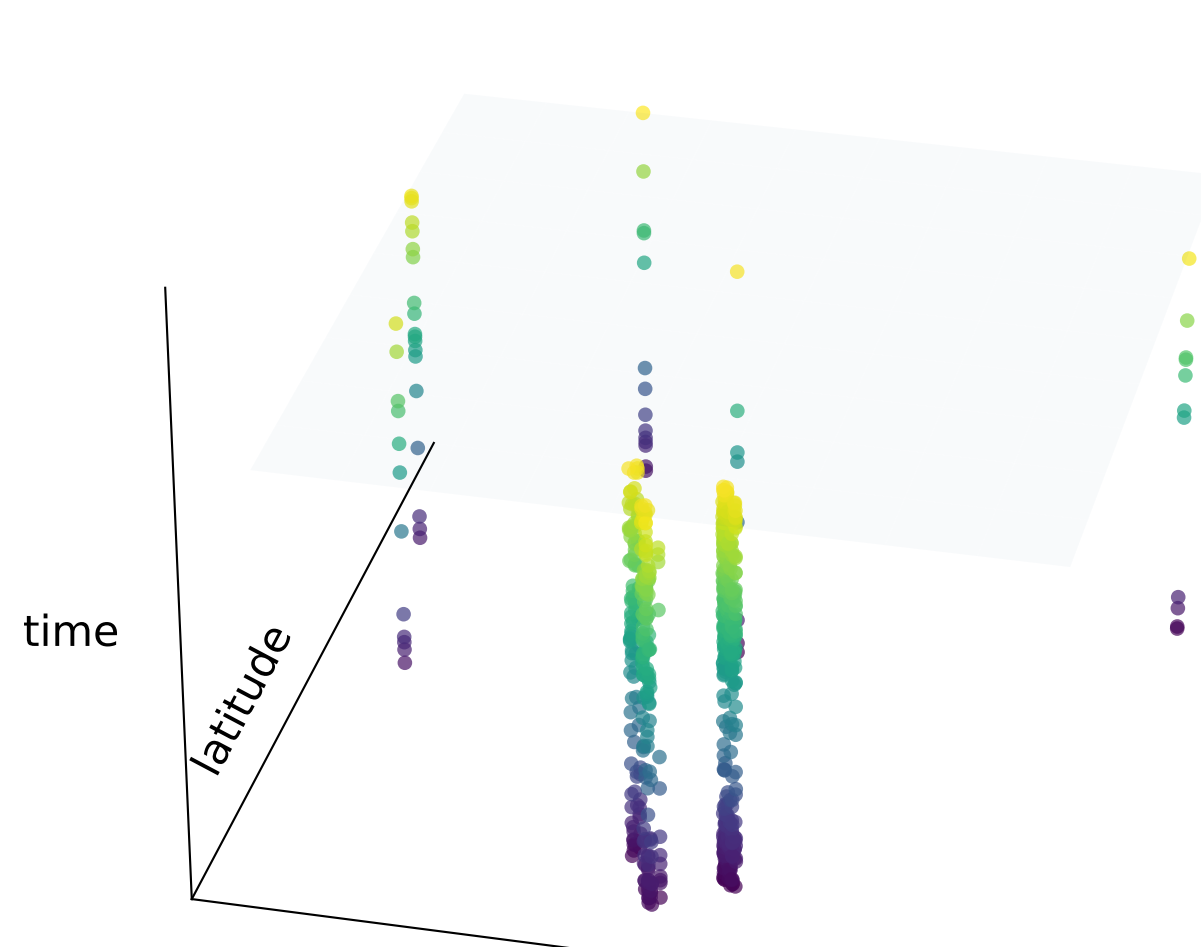
Passive deep learning (PDL)  
iteration 0



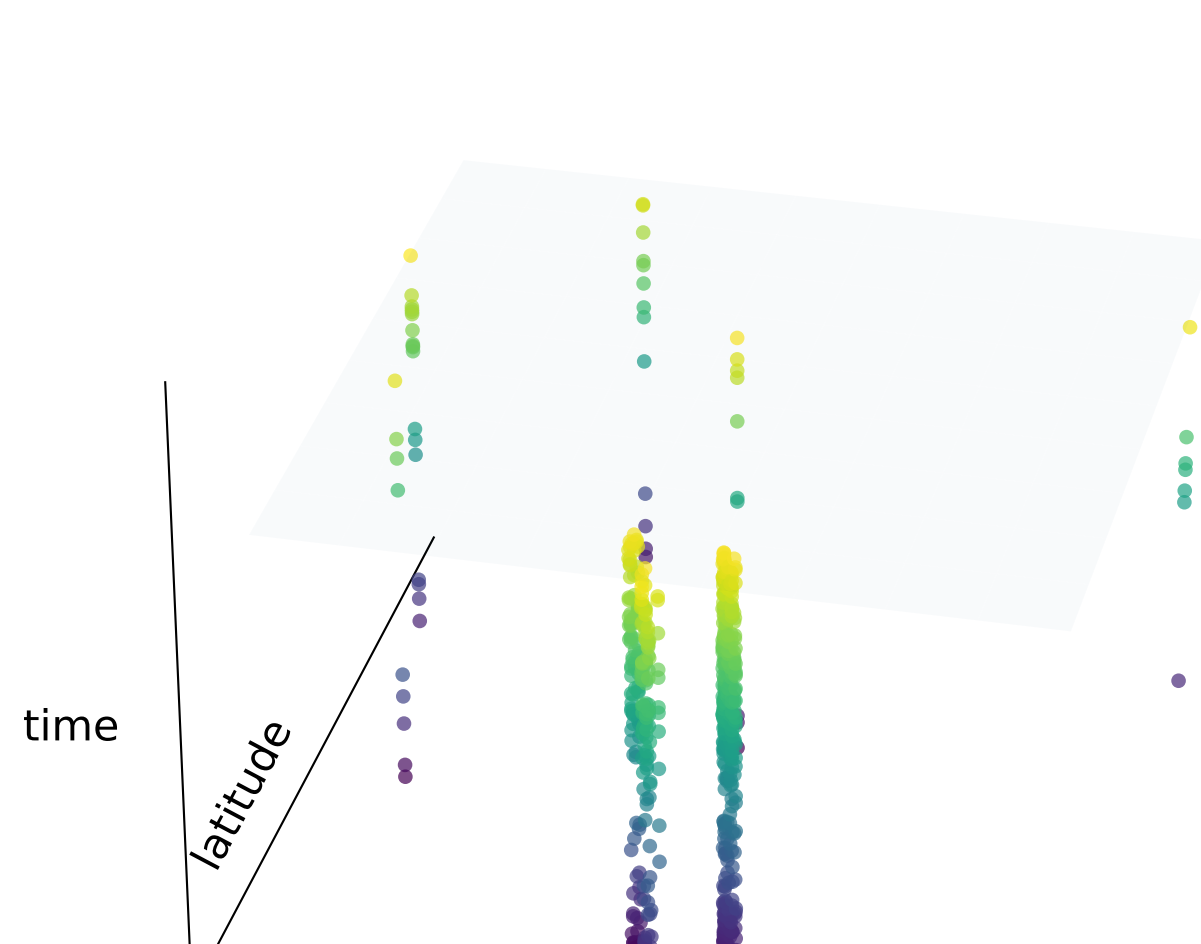
iteration 2



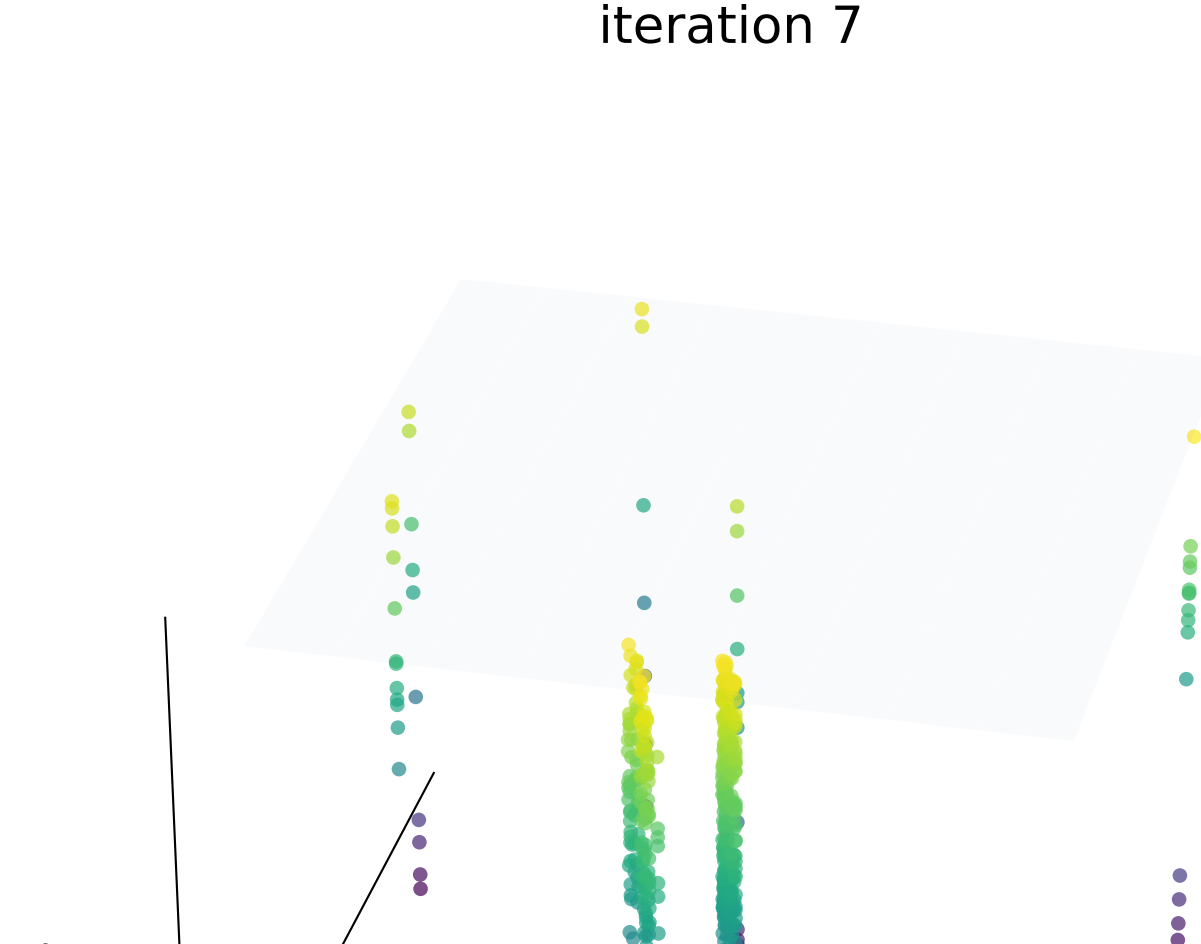
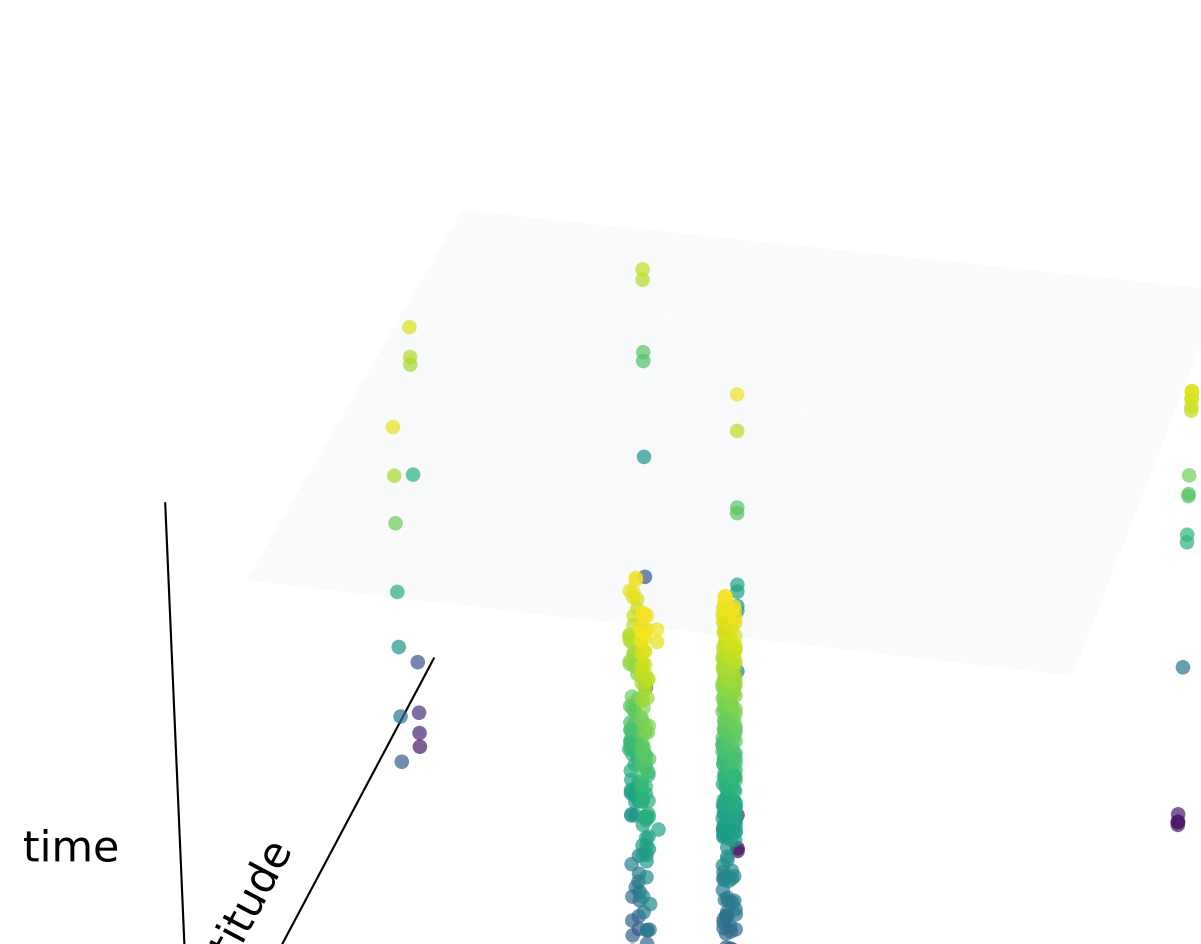
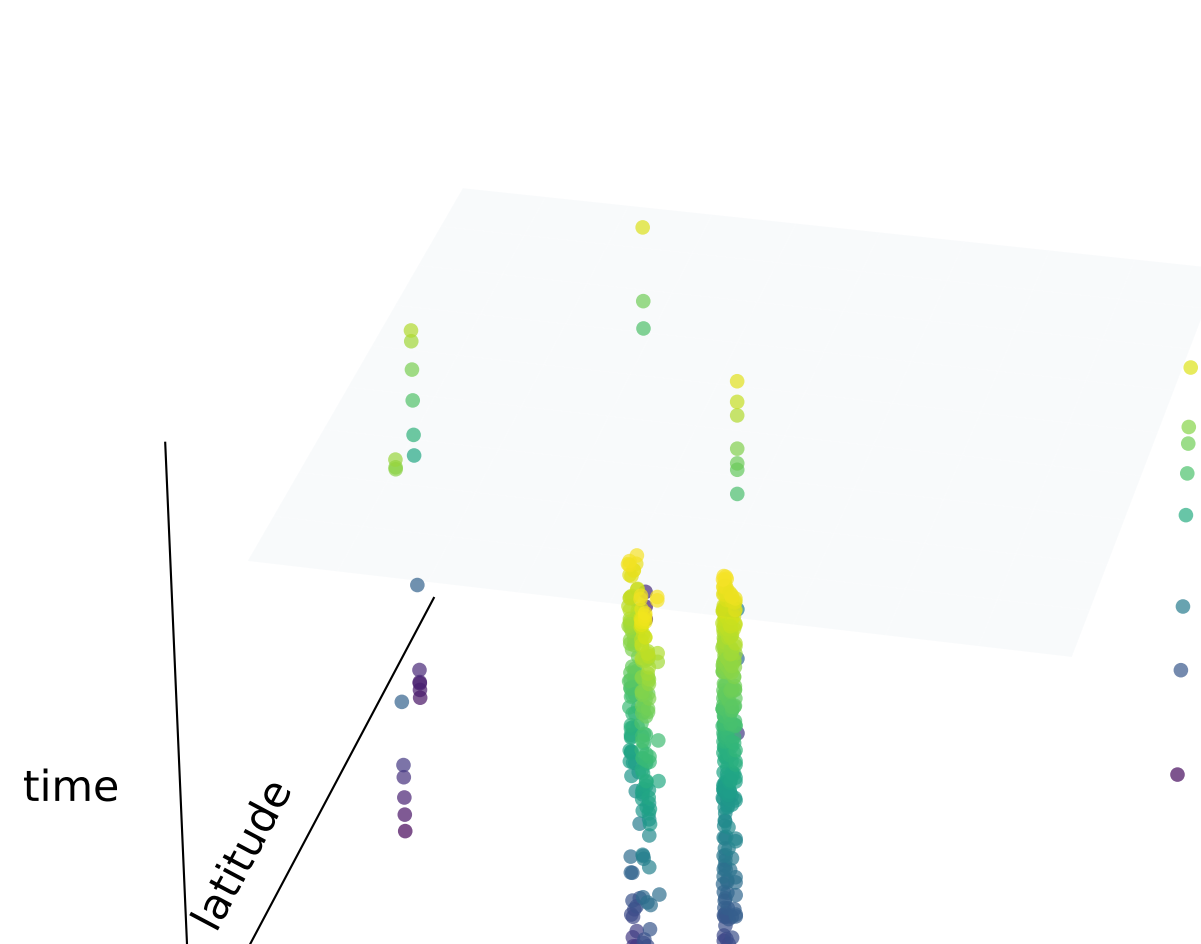
ngitude



ngitude



11



The figure shows two vertical bars of colored dots. The left bar represents the 'Control' group and the right bar represents the 'Intervention' group. Each dot represents a score on the 100-point scale. The dots are colored in shades of blue and green. The 'Control' group has a wider distribution of scores, while the 'Intervention' group has a more concentrated distribution of scores.

