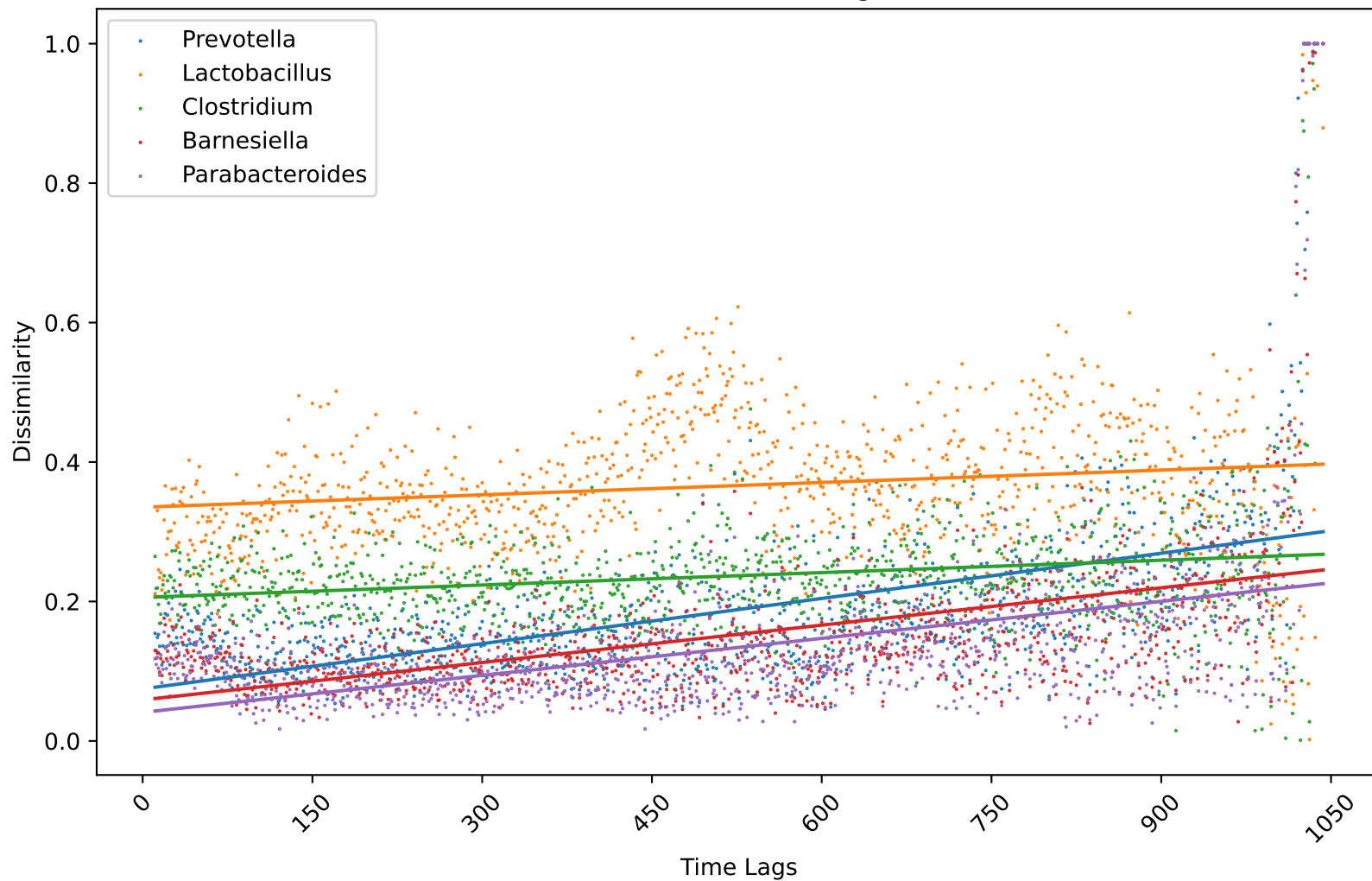
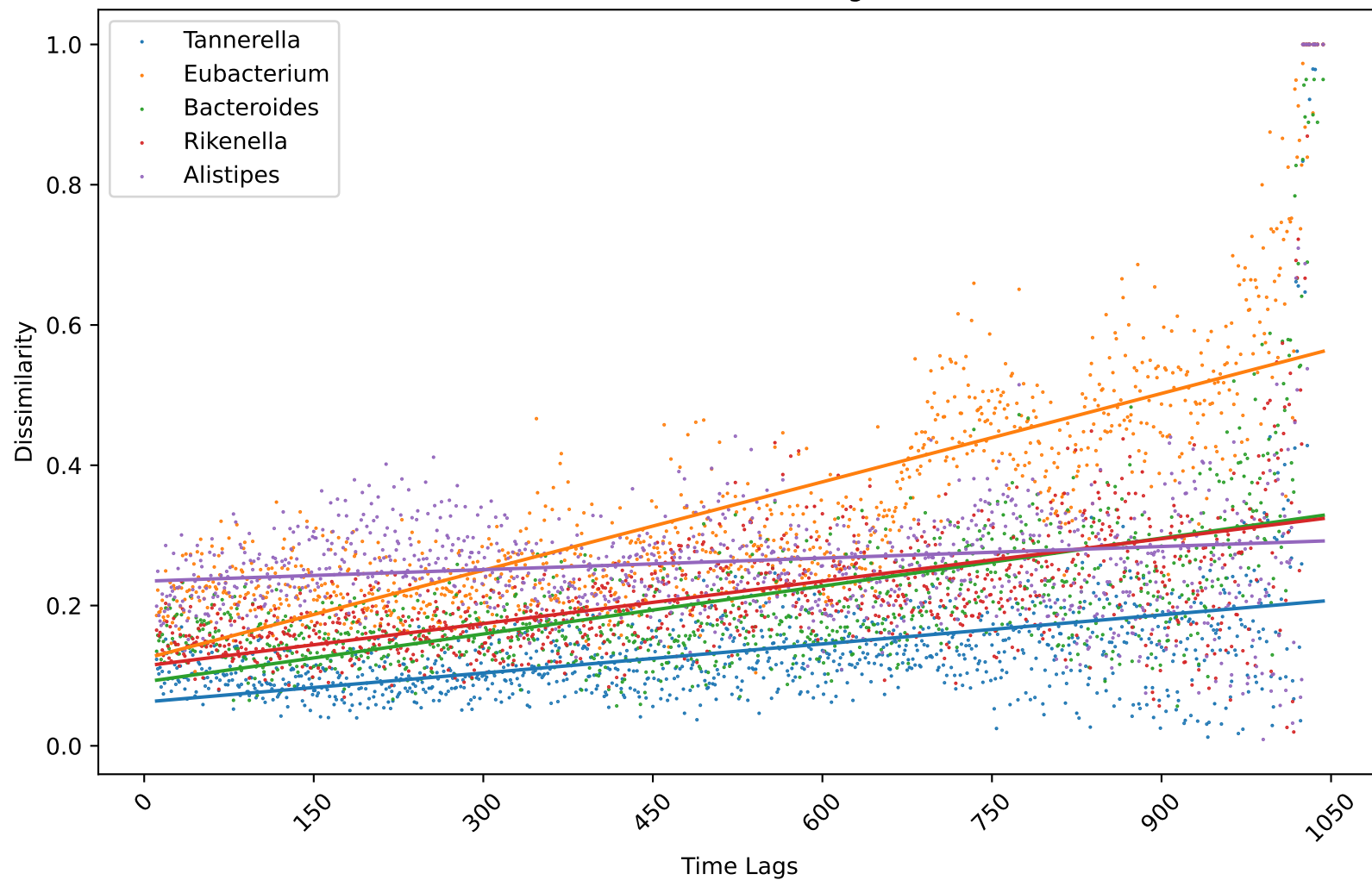


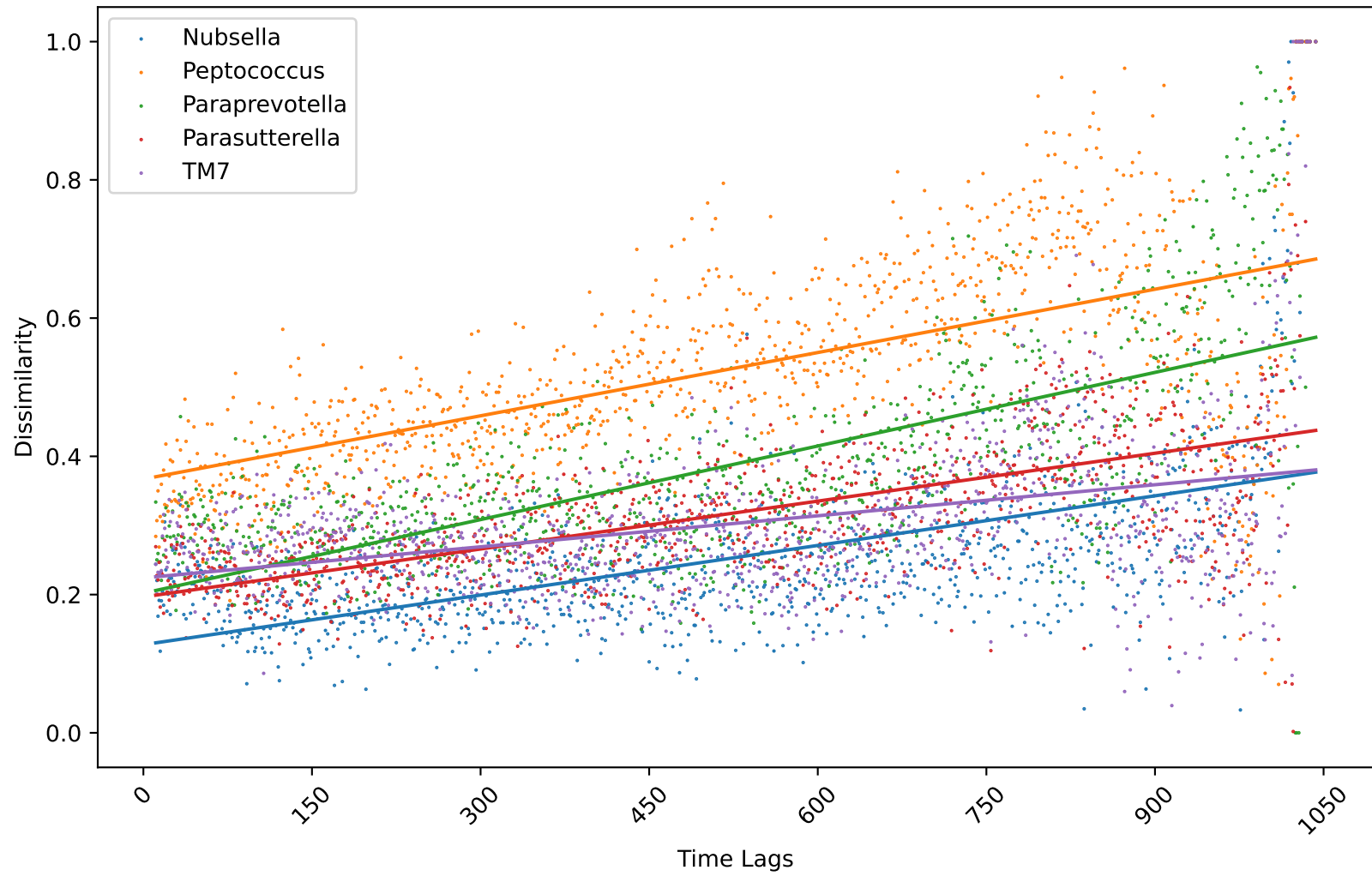
Mouse 1: dissimilarities from genus 1 to 5



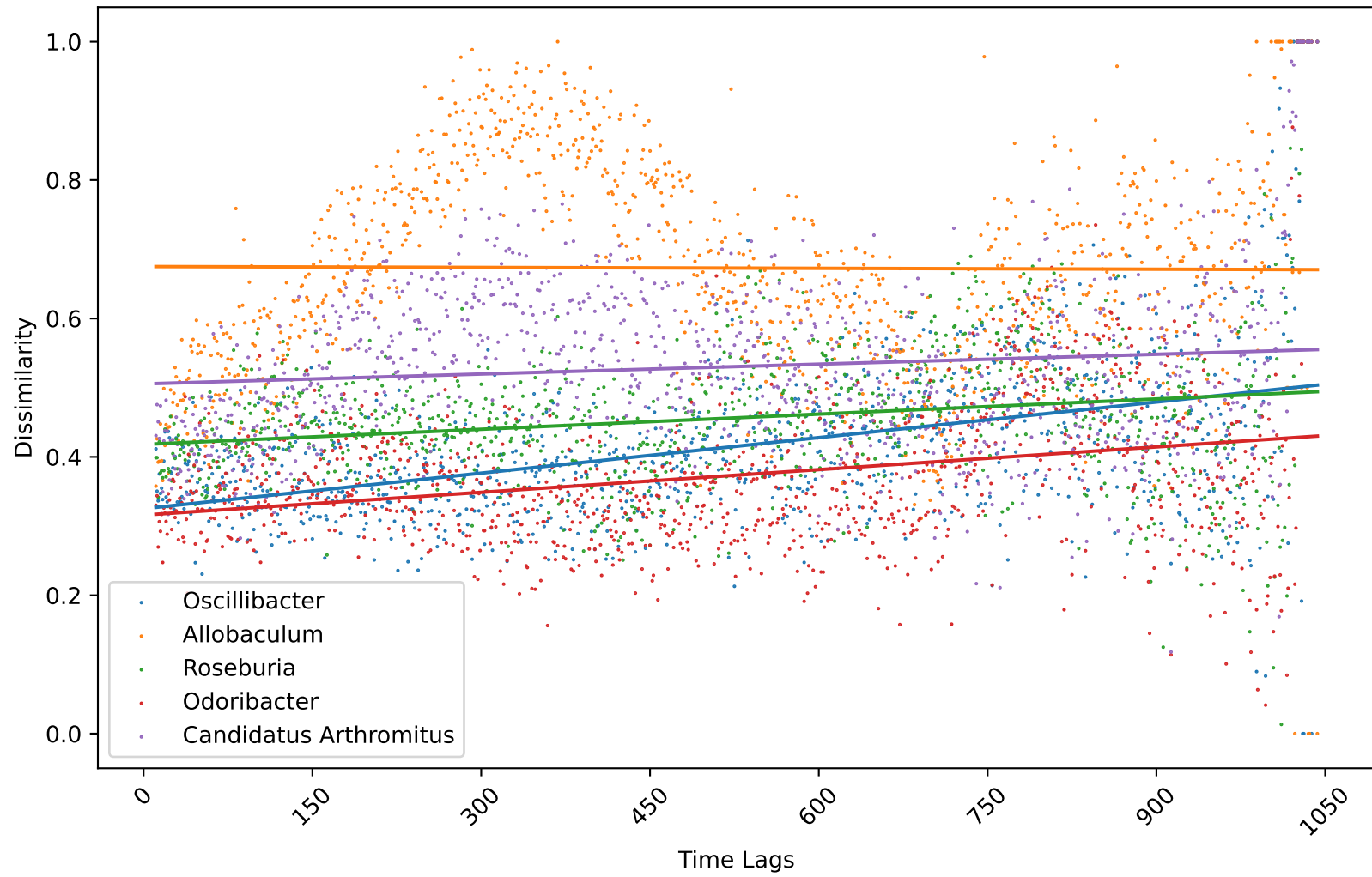
Mouse 1: dissimilarities from genus 6 to 10



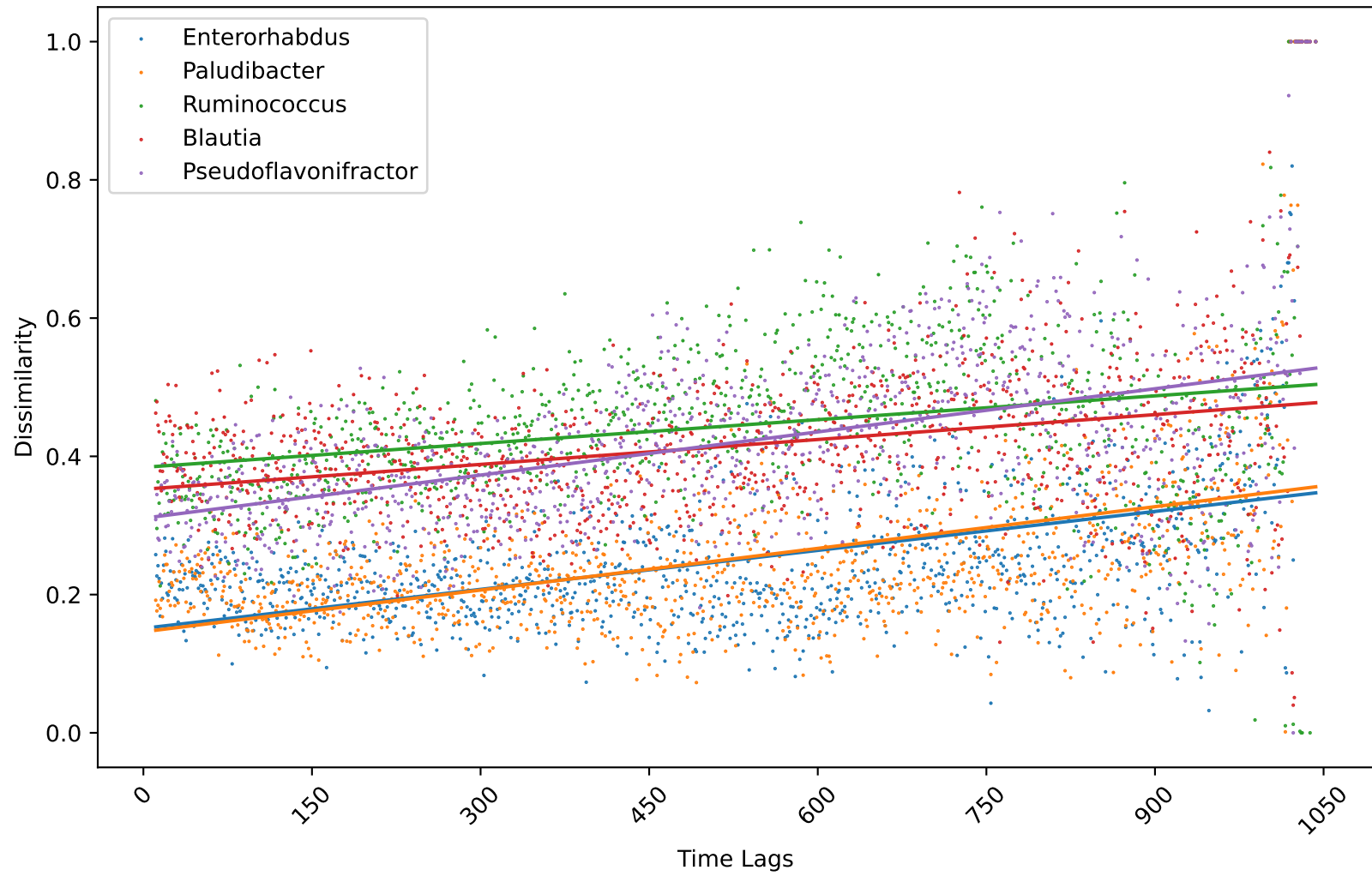
Mouse 1: dissimilarities from genus 11 to 15



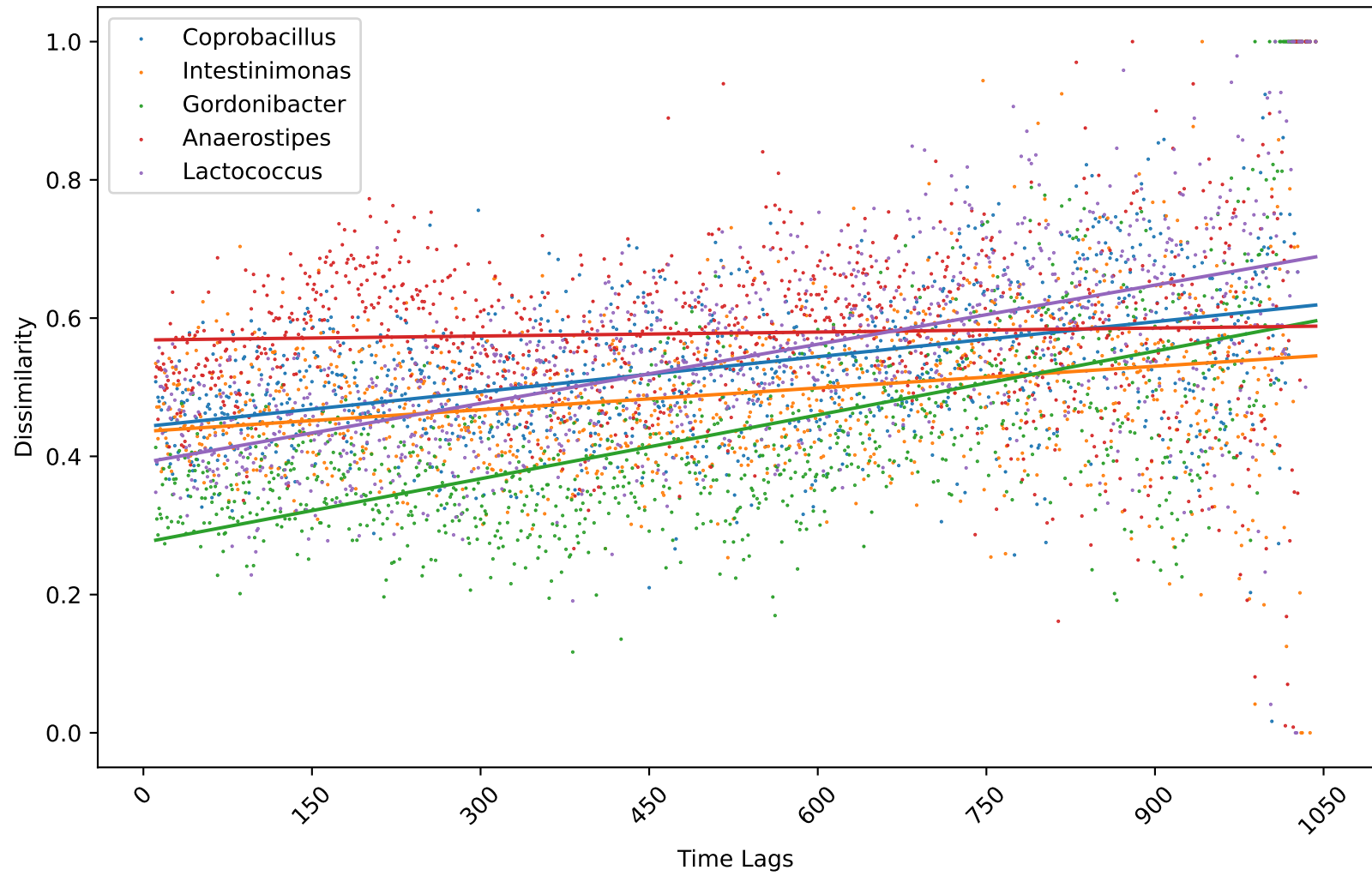
Mouse 1: dissimilarities from genus 16 to 20



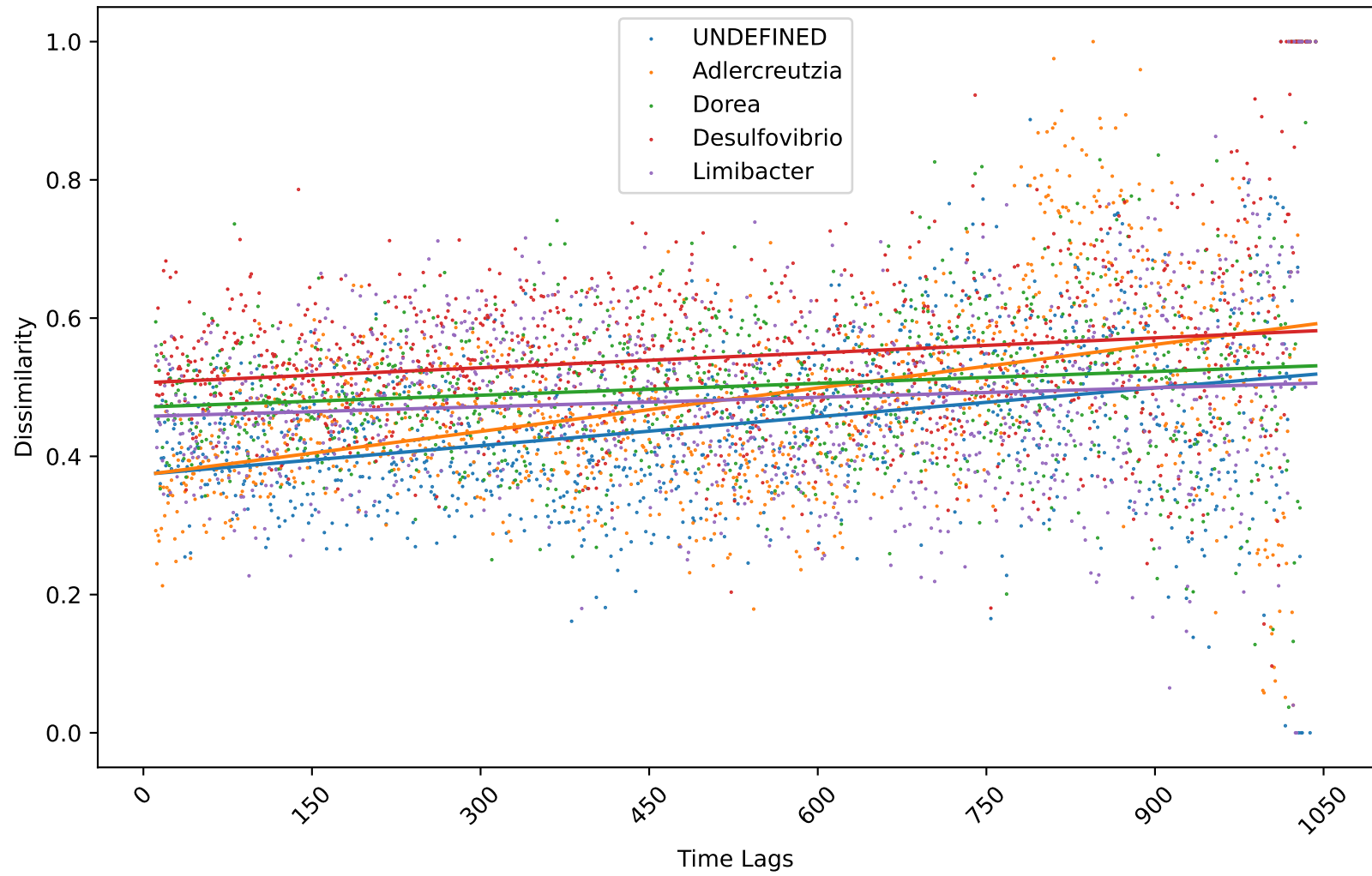
Mouse 1: dissimilarities from genus 21 to 25



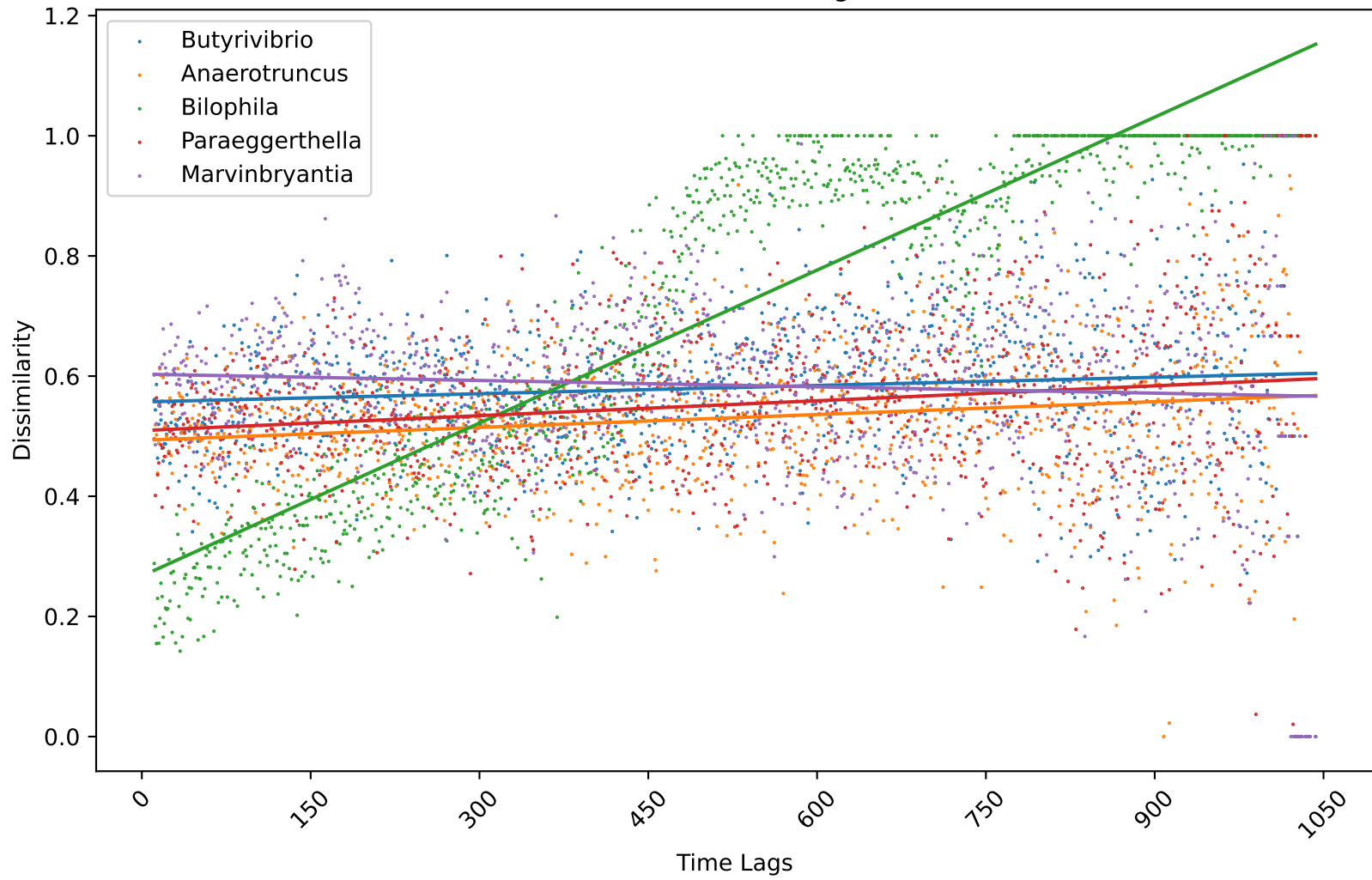
Mouse 1: dissimilarities from genus 26 to 30



Mouse 1: dissimilarities from genus 31 to 35

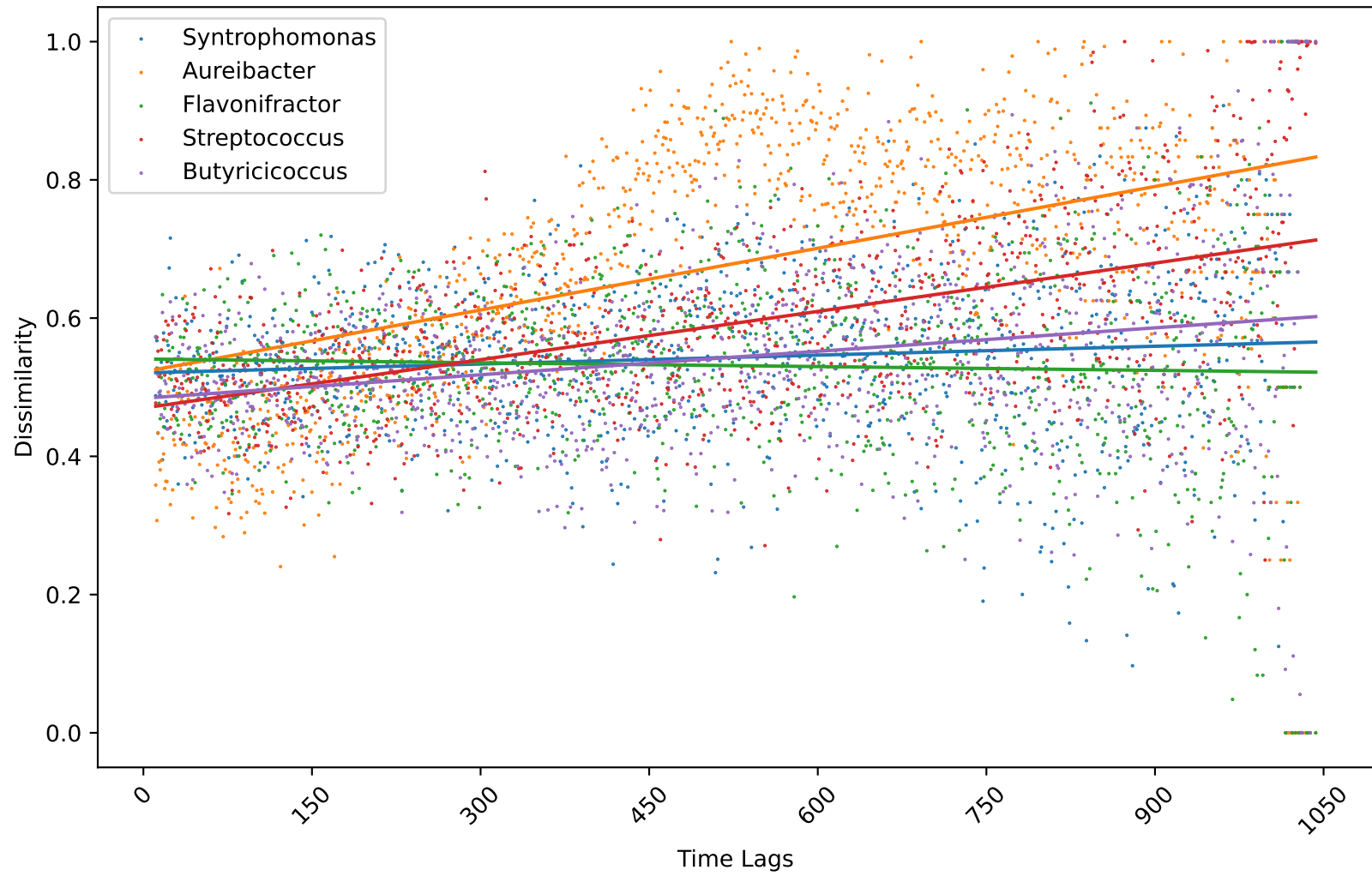


Mouse 1: dissimilarities from genus 36 to 40

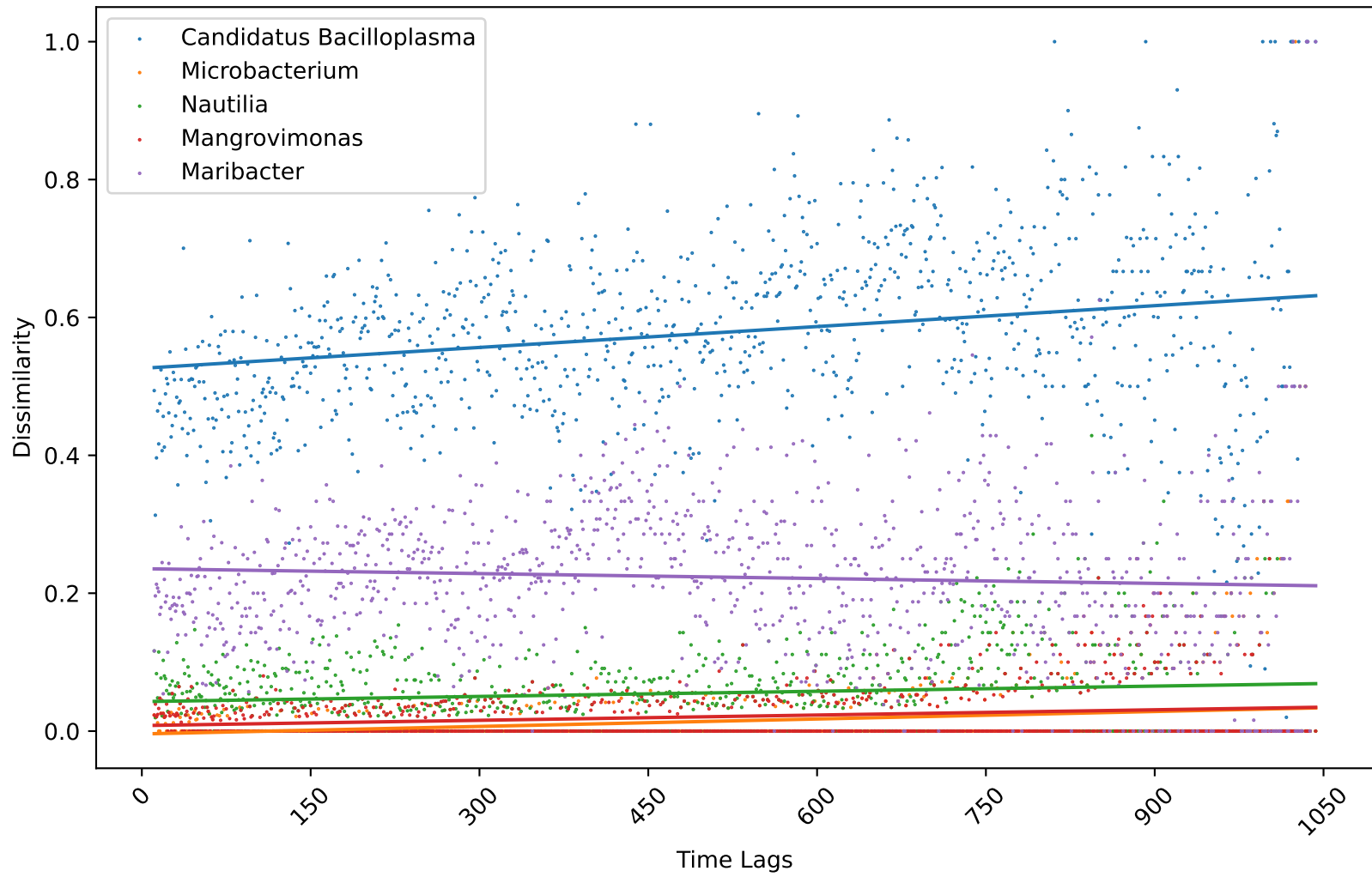




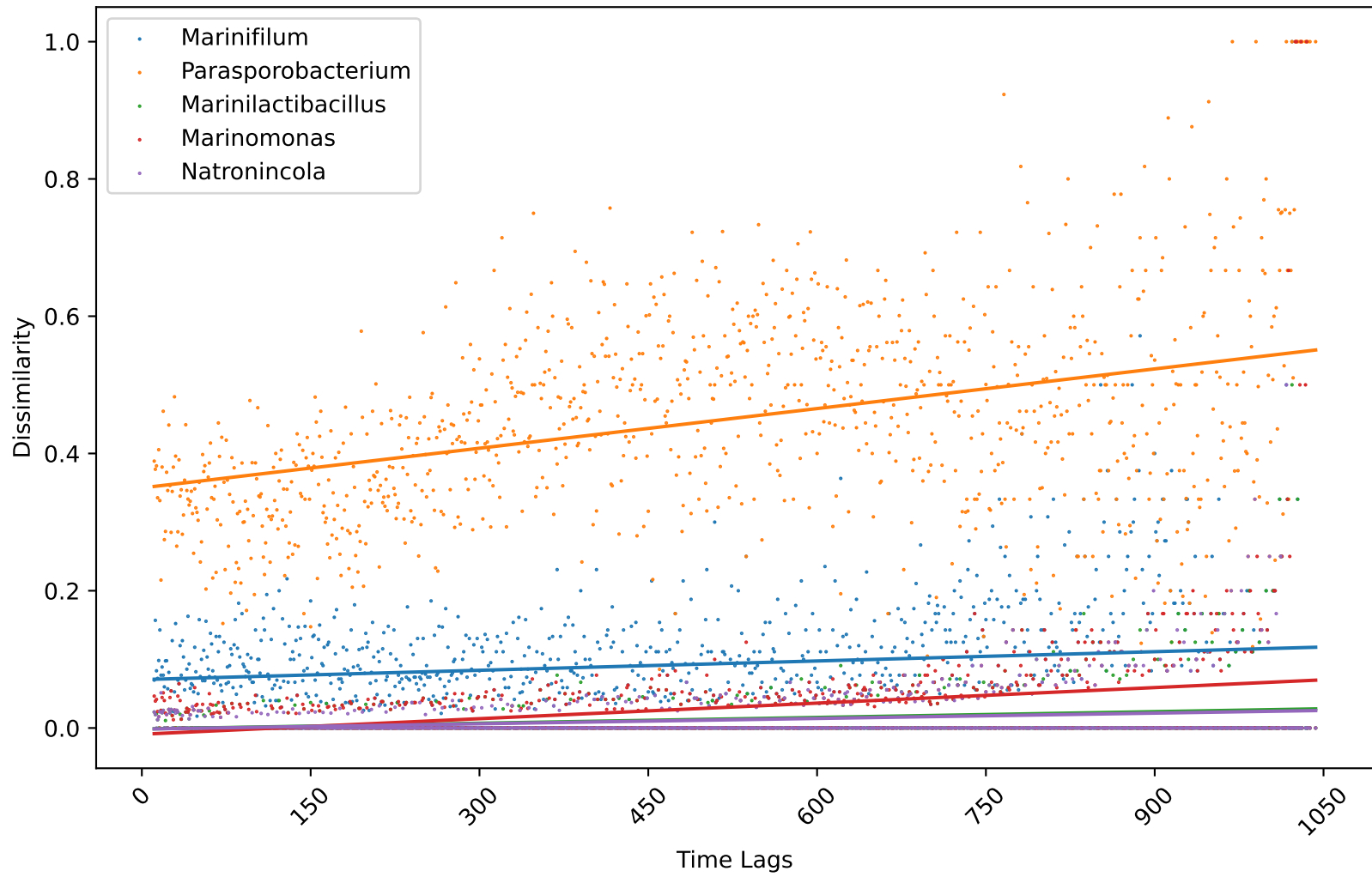
Mouse 1: dissimilarities from genus 41 to 45



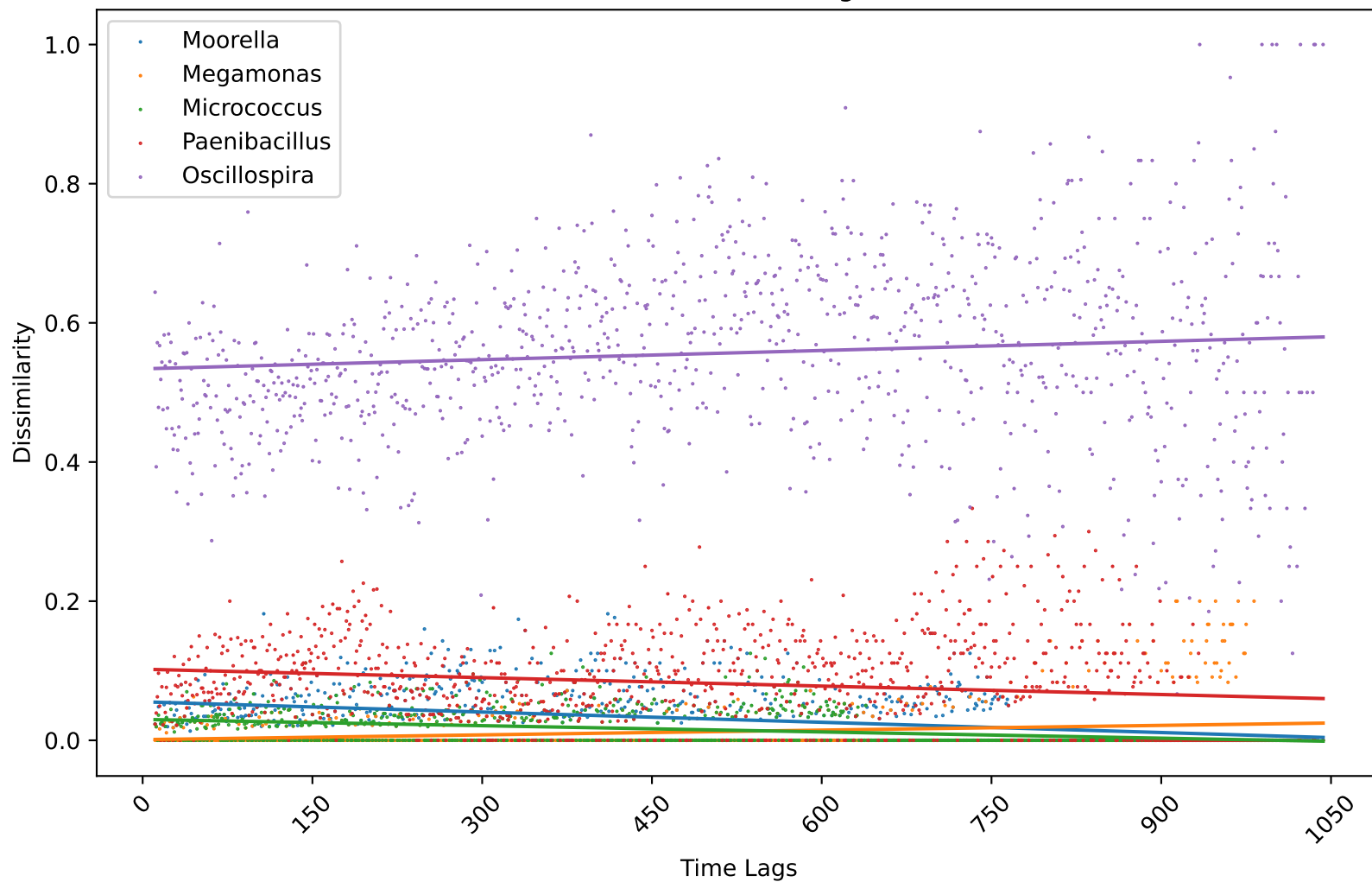
Mouse 1: dissimilarities from genus 46 to 50



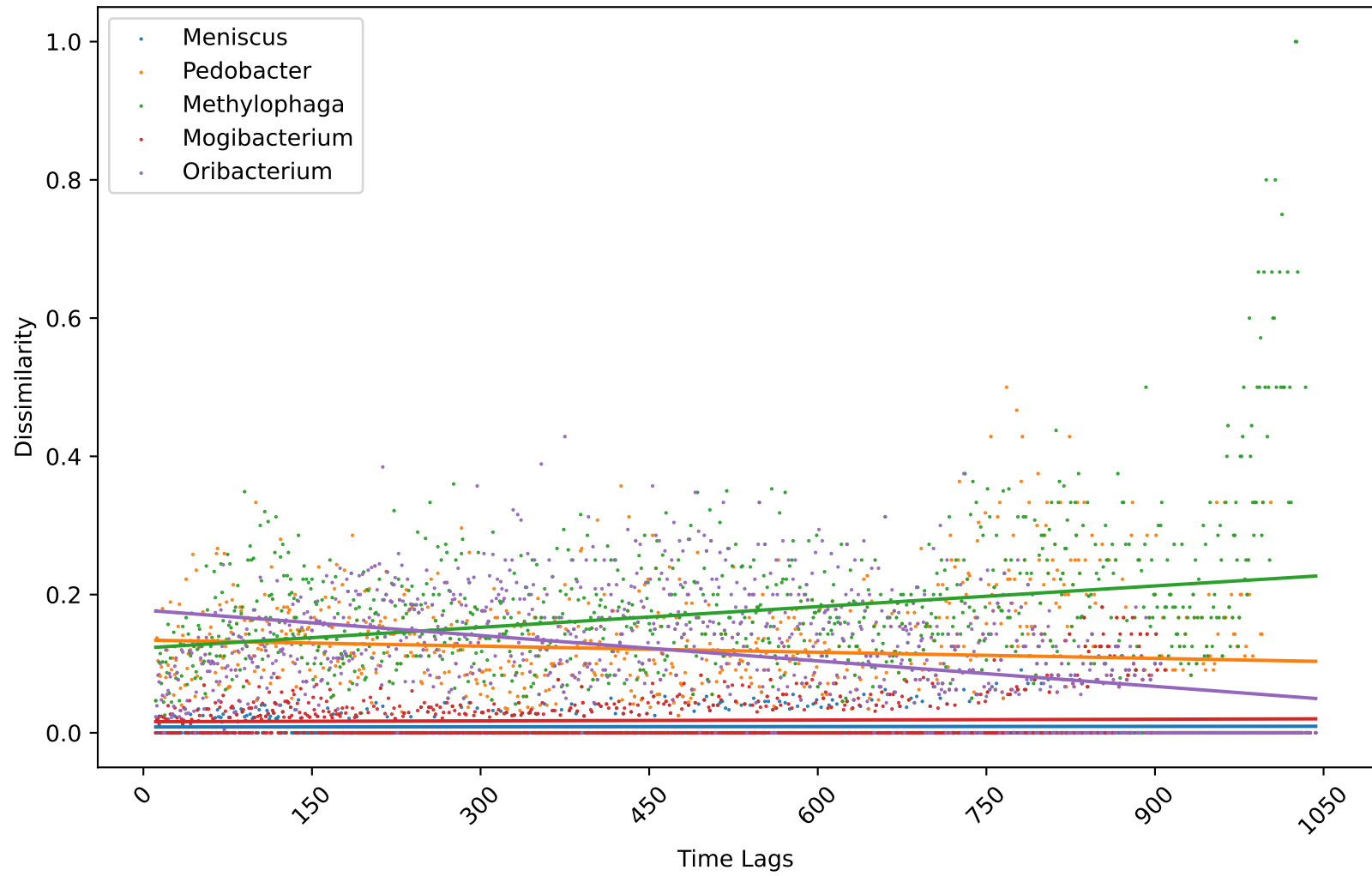
Mouse 1: dissimilarities from genus 51 to 55



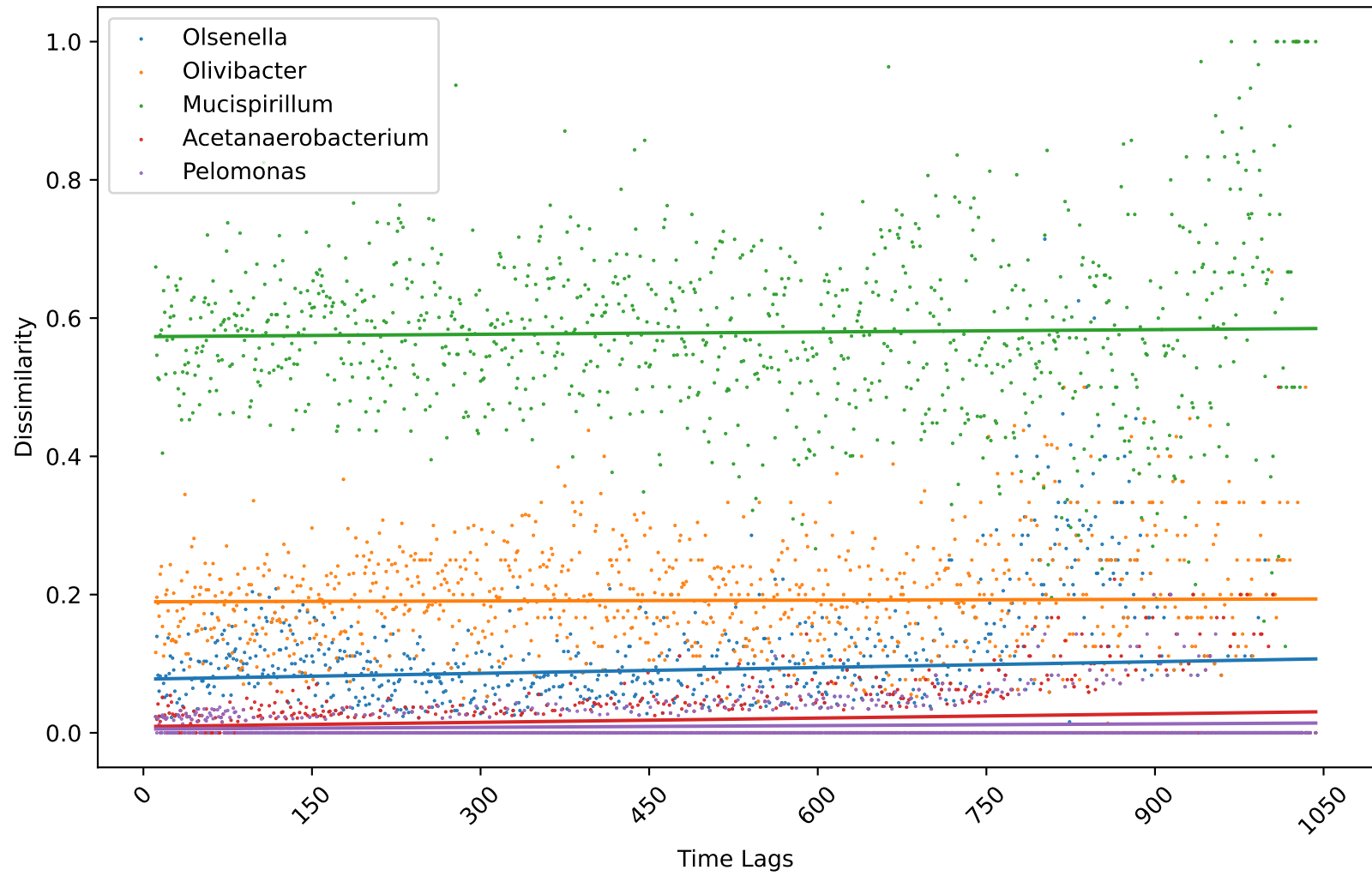
Mouse 1: dissimilarities from genus 56 to 60



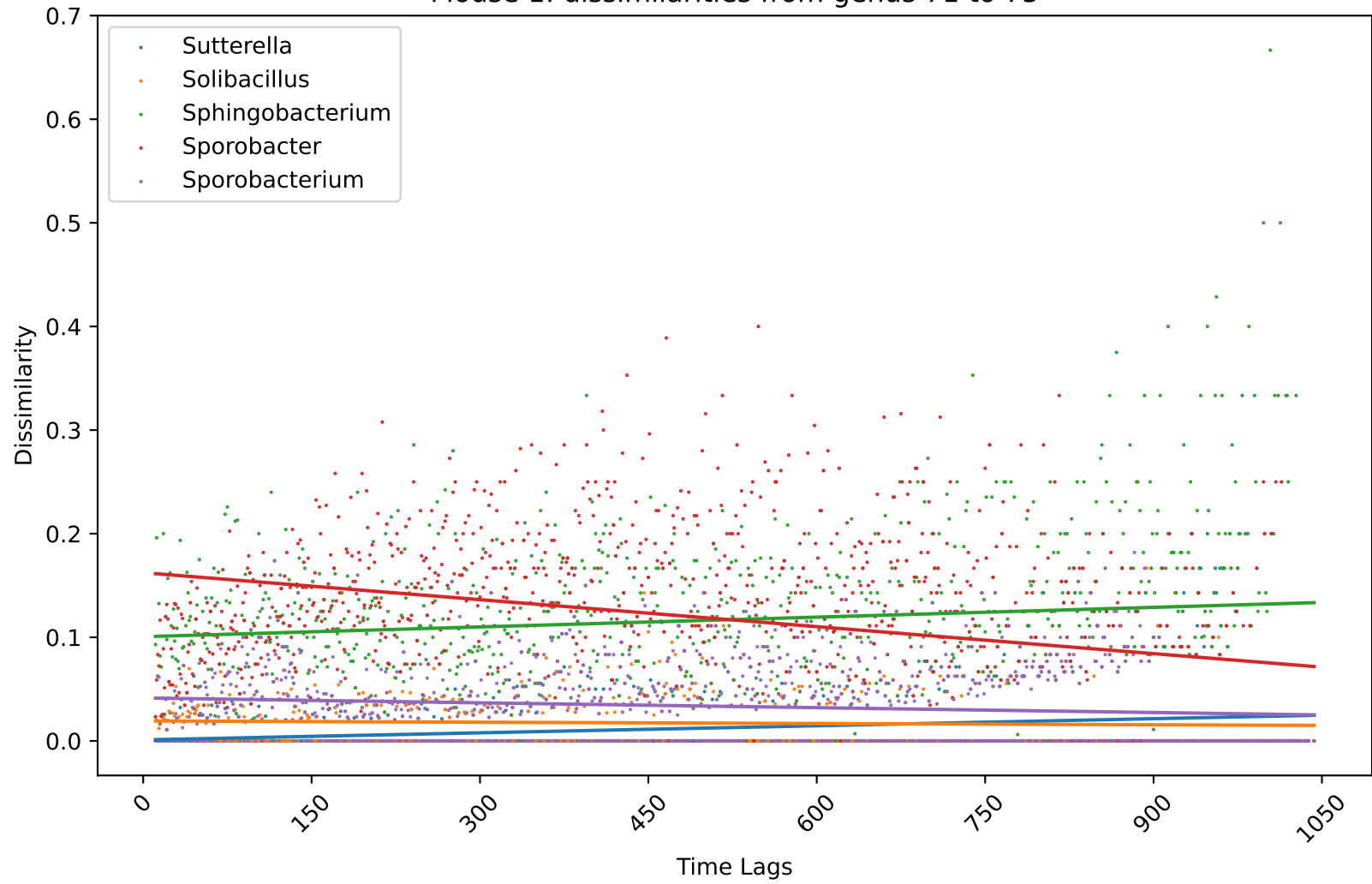
Mouse 1: dissimilarities from genus 61 to 65



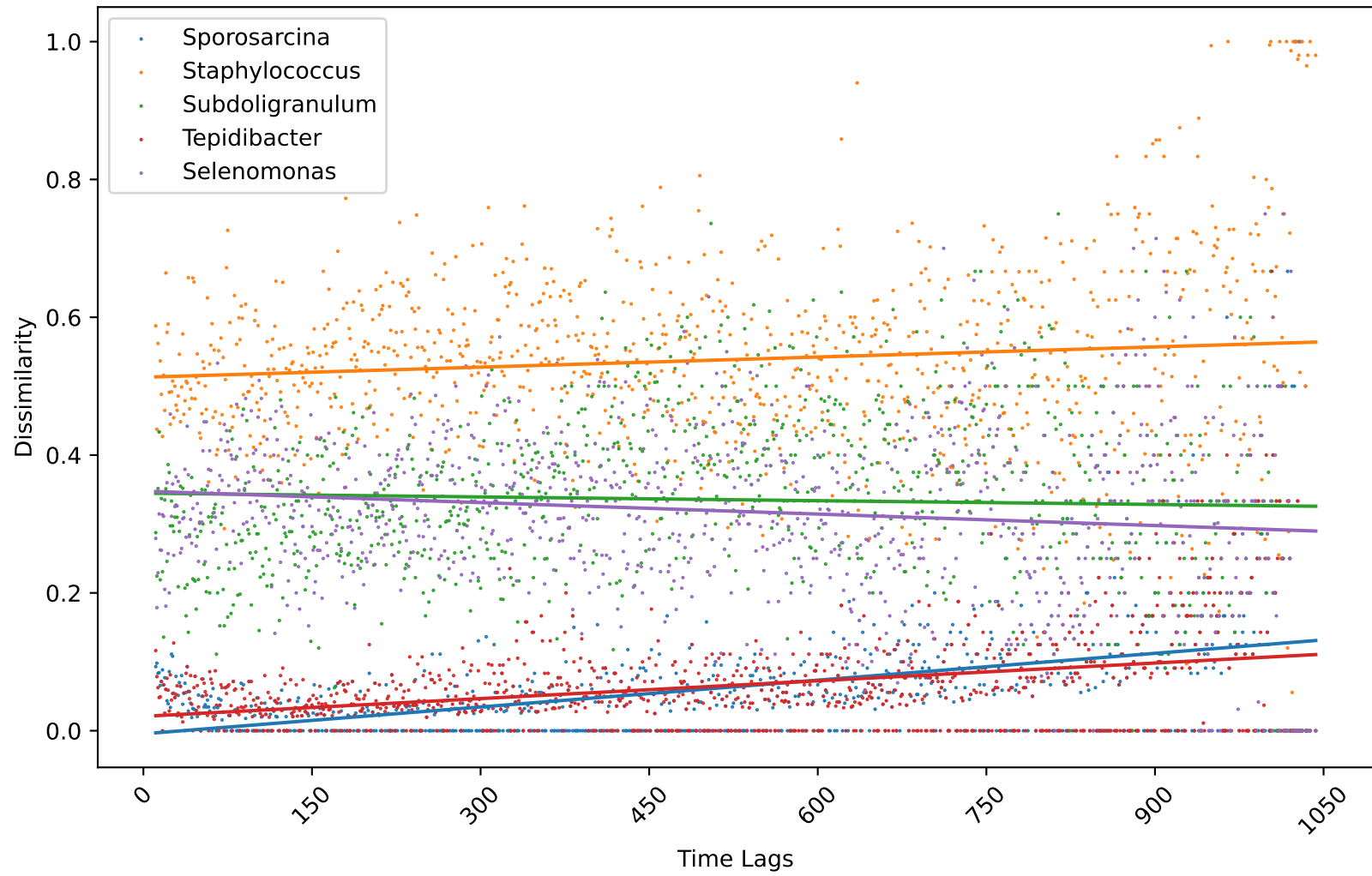
Mouse 1: dissimilarities from genus 66 to 70



Mouse 1: dissimilarities from genus 71 to 75

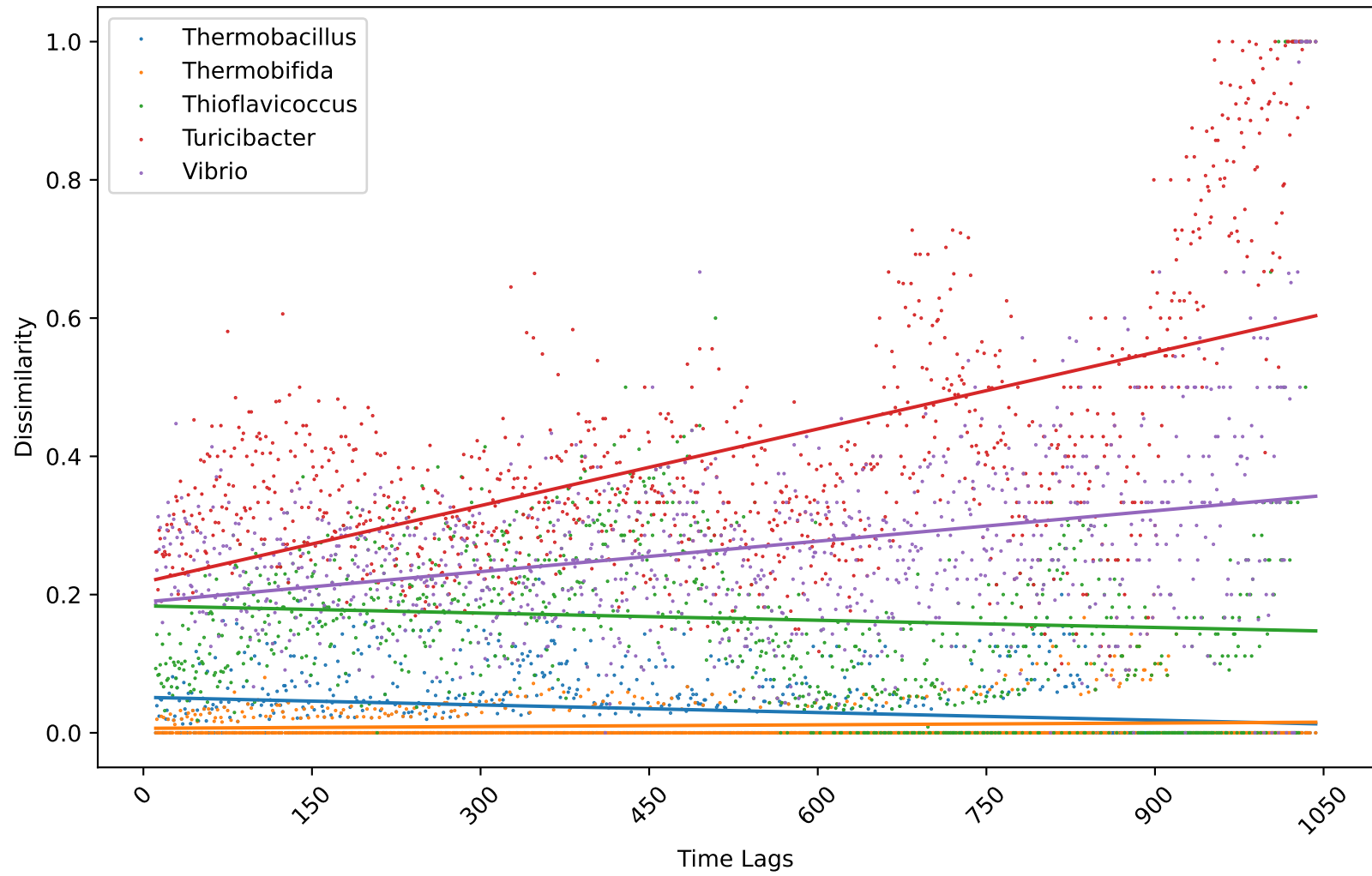


Mouse 1: dissimilarities from genus 76 to 80

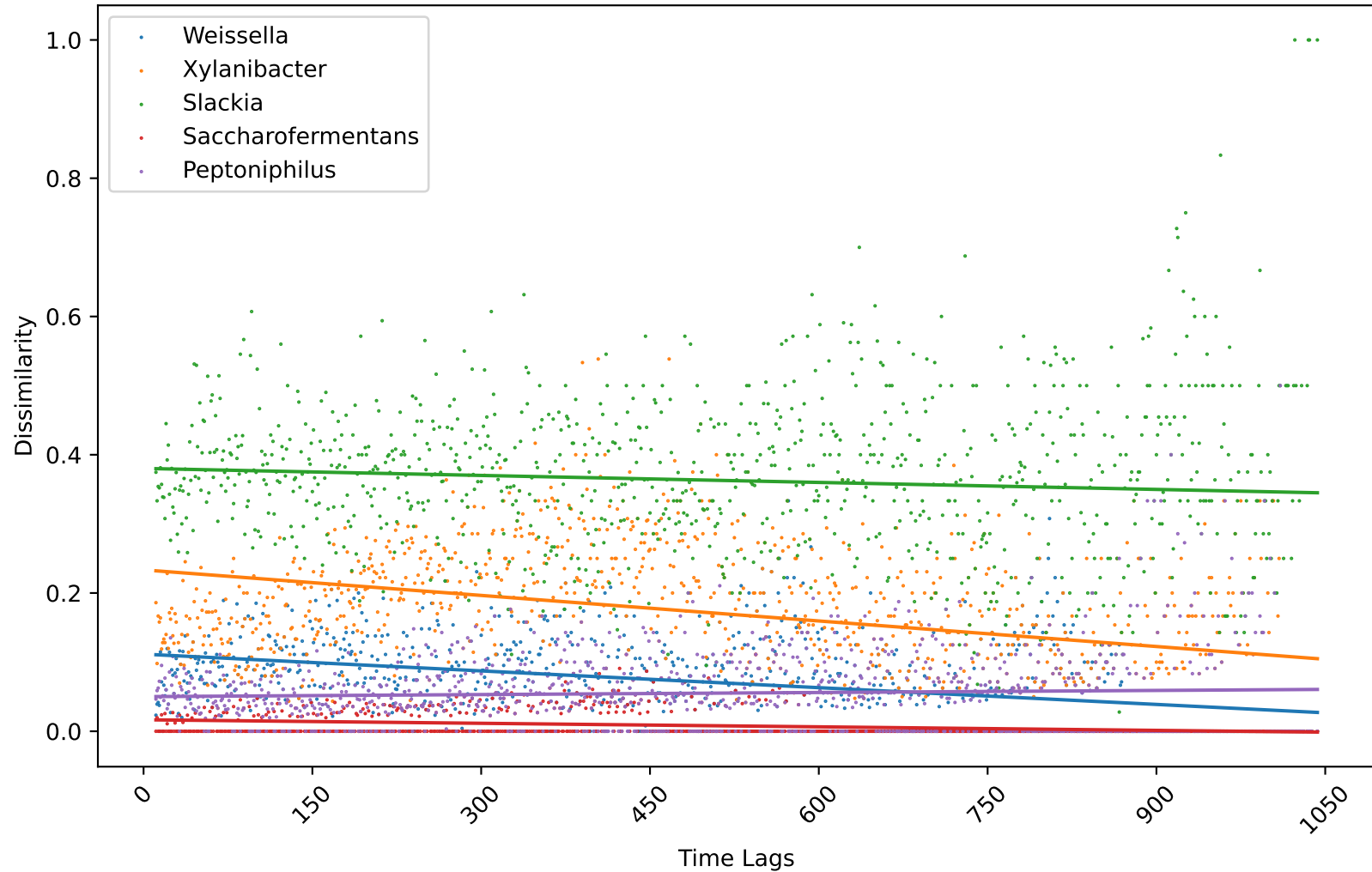




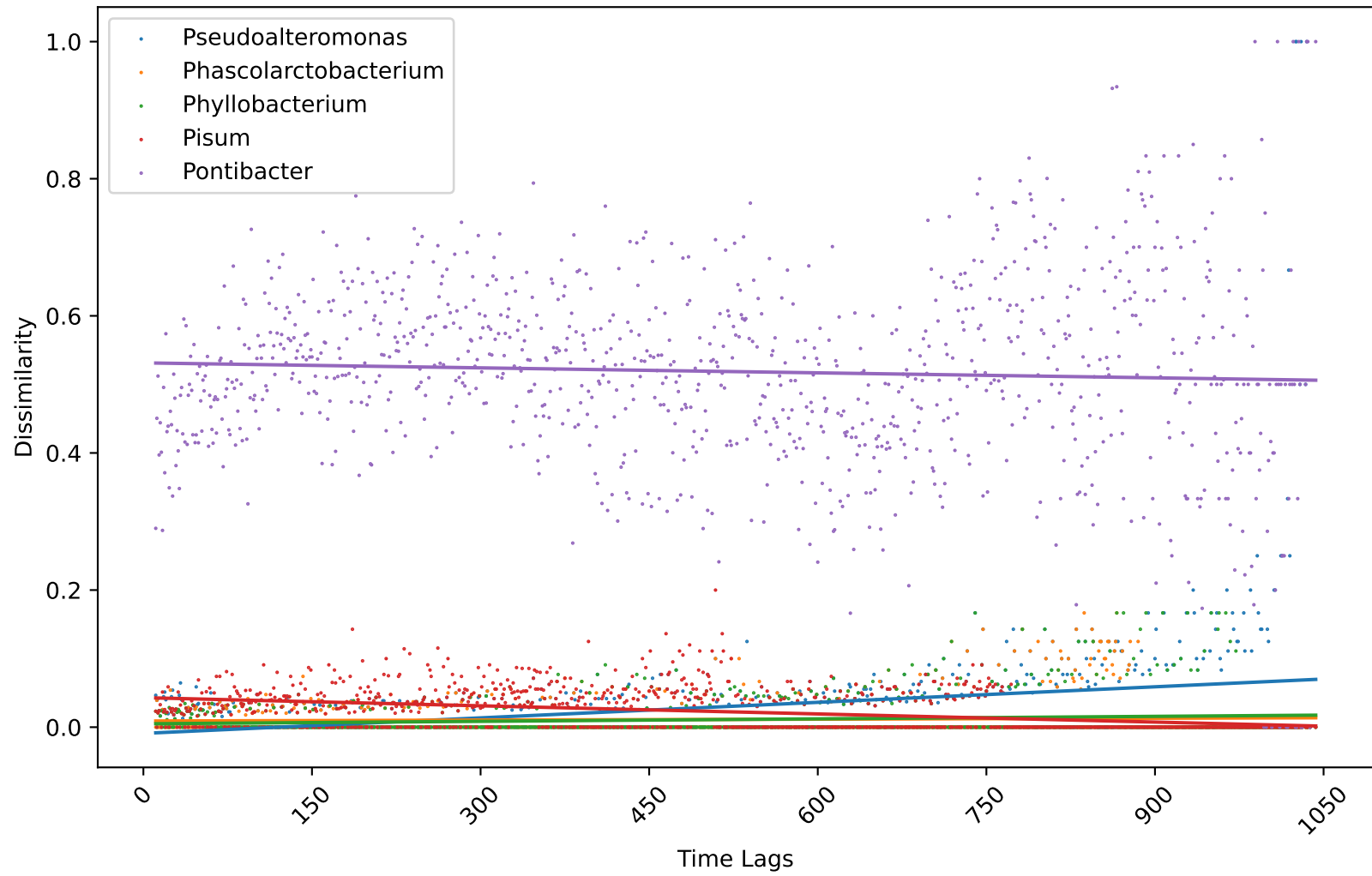
Mouse 1: dissimilarities from genus 81 to 85



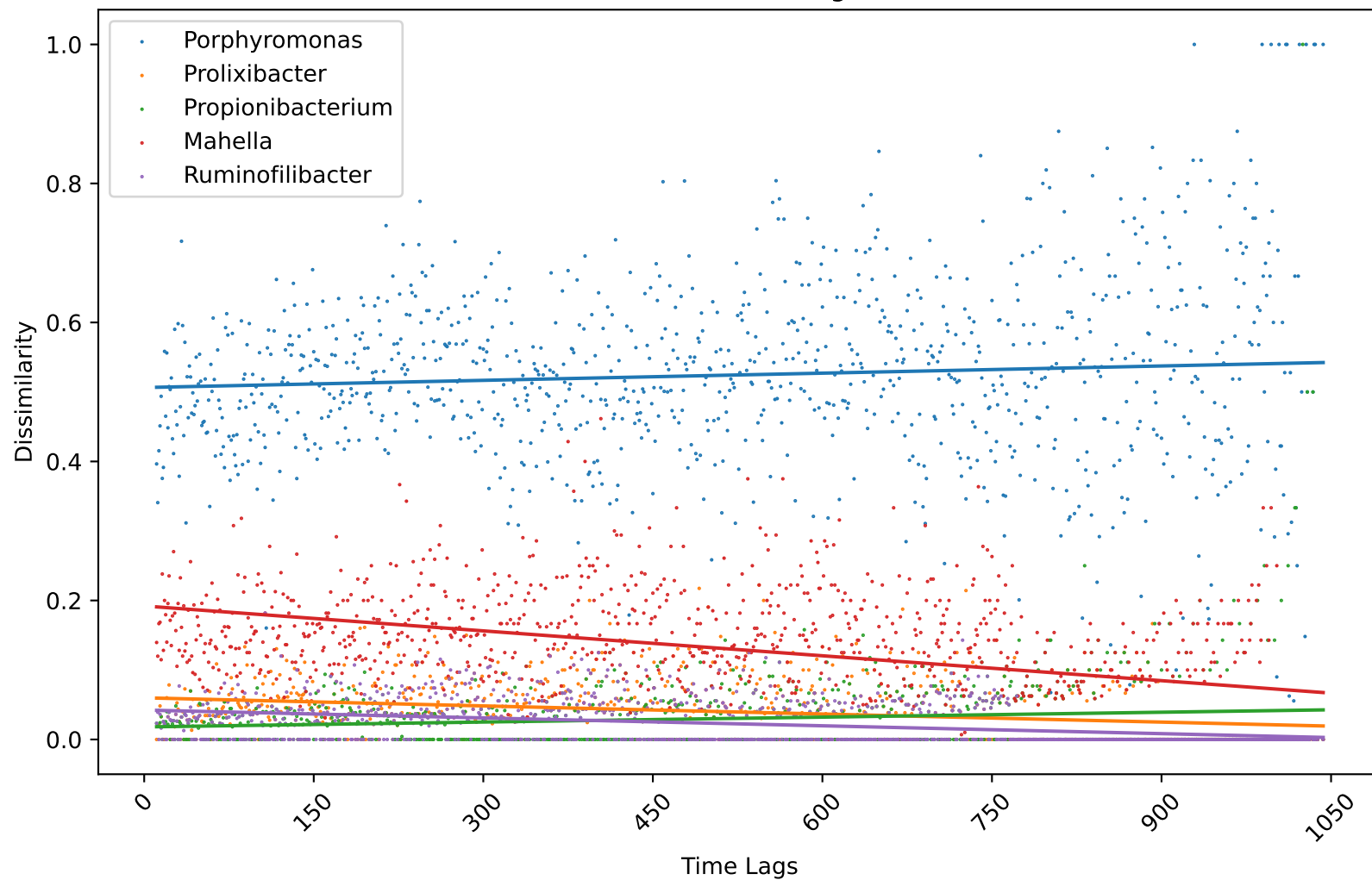
Mouse 1: dissimilarities from genus 86 to 90



Mouse 1: dissimilarities from genus 91 to 95



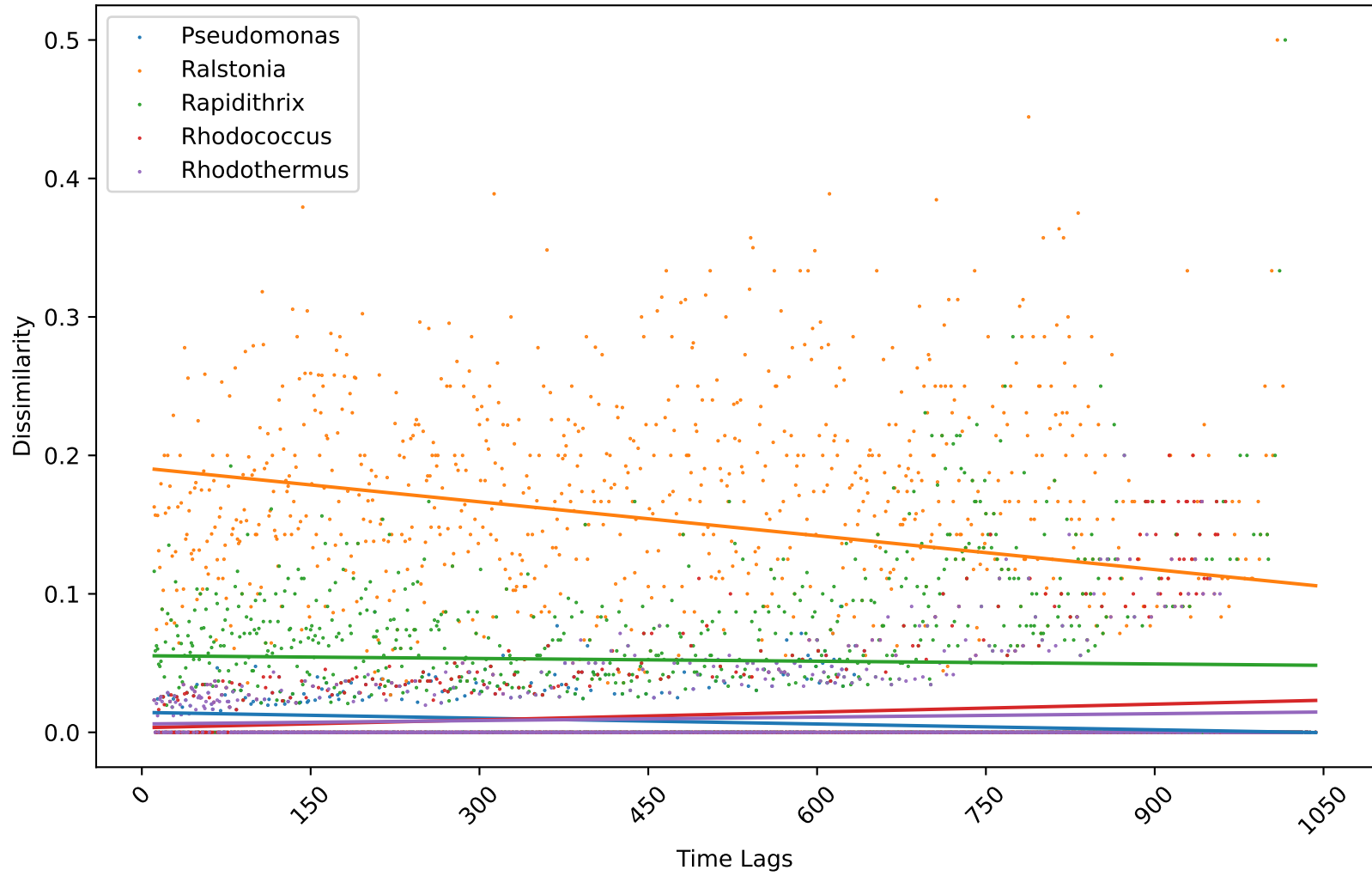
Mouse 1: dissimilarities from genus 96 to 100



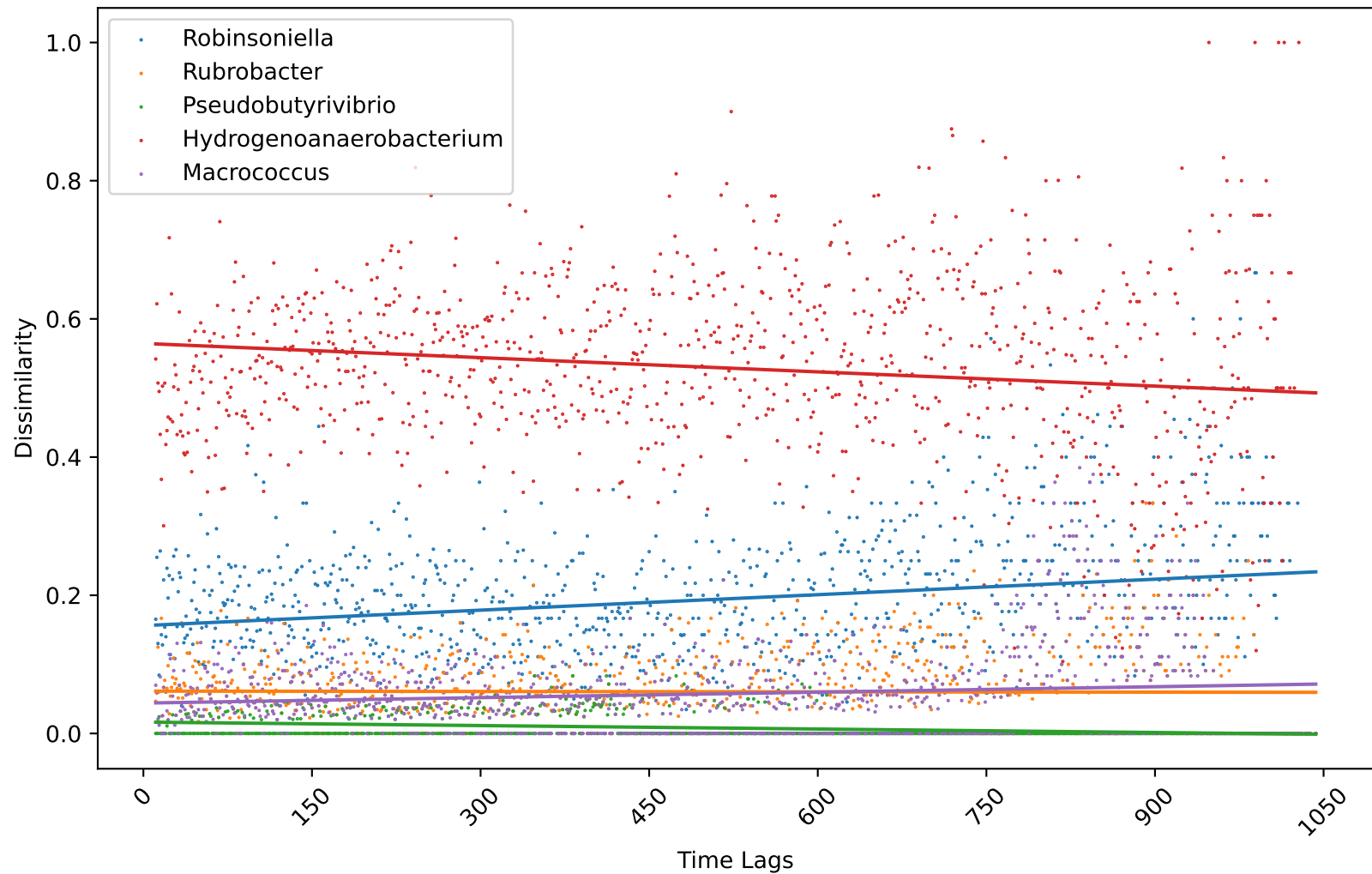
Scatter plot showing the number of reads (Y-axis, 0 to 100,000,000) versus sample number (X-axis, 0 to 1050) for five bacterial genera. The legend indicates the following colors for the genera:

- Pseudomonas (Blue)
- Ralstonia (Orange)
- Rapidithrix (Green)
- Rhodococcus (Red)
- Rhodothermus (Purple)

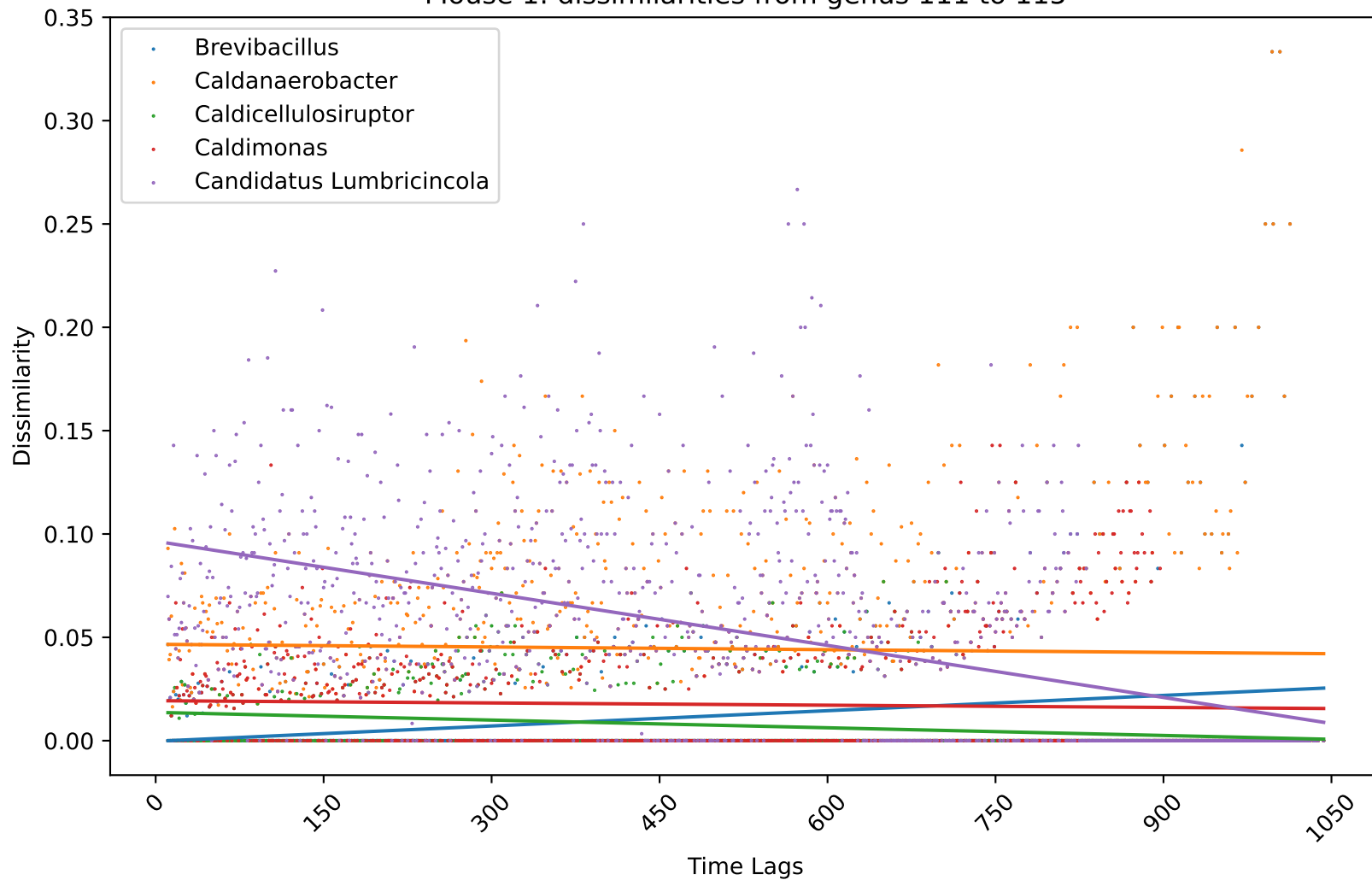
The plot displays a large number of data points for each genus, with Ralstonia showing the highest overall read counts, peaking around sample 300. Rhodococcus shows a significant increase in reads towards the end of the samples. The other genera show relatively stable, lower read counts.



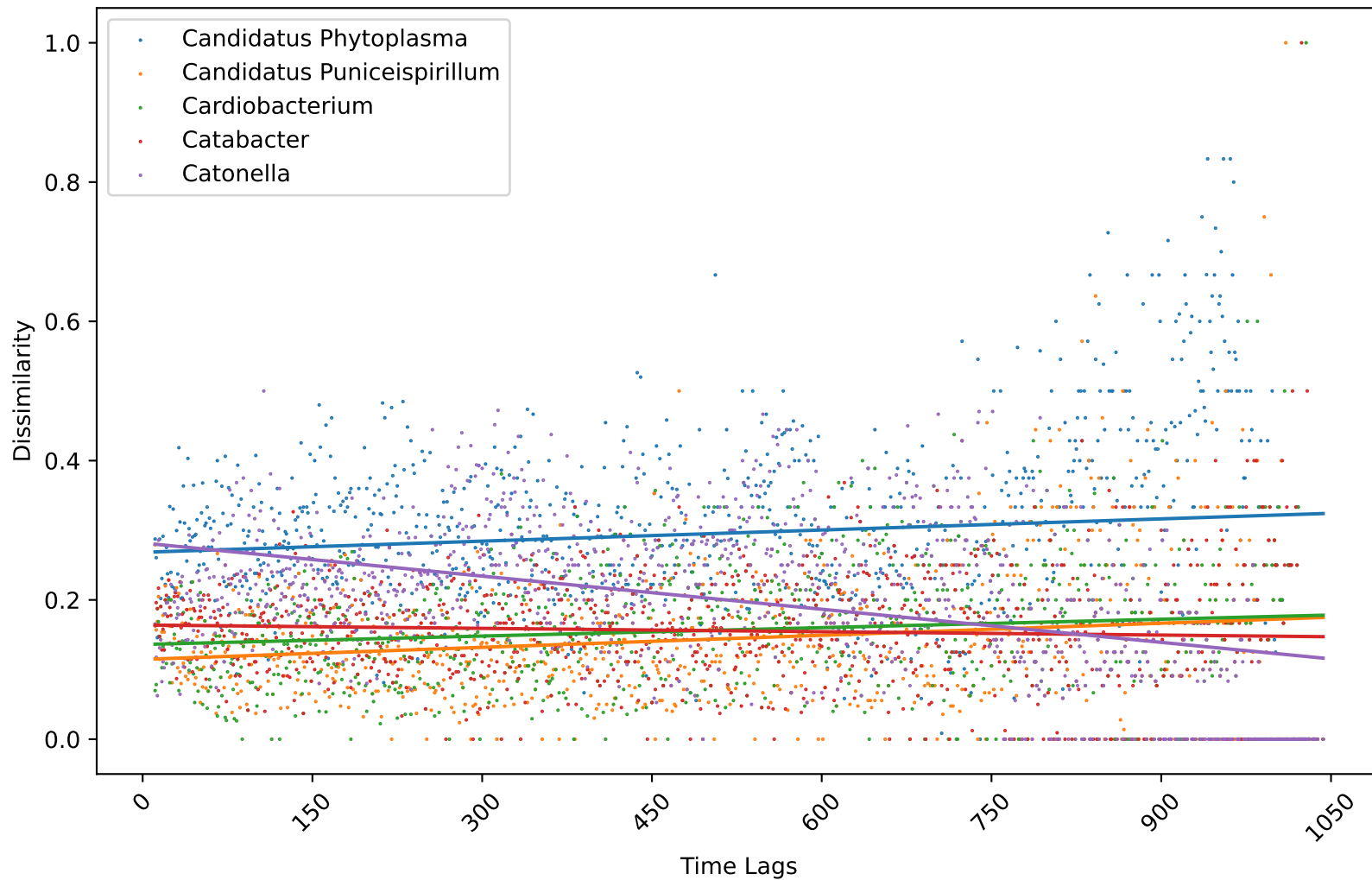
Mouse 1: dissimilarities from genus 106 to 110



Mouse 1: dissimilarities from genus 111 to 115

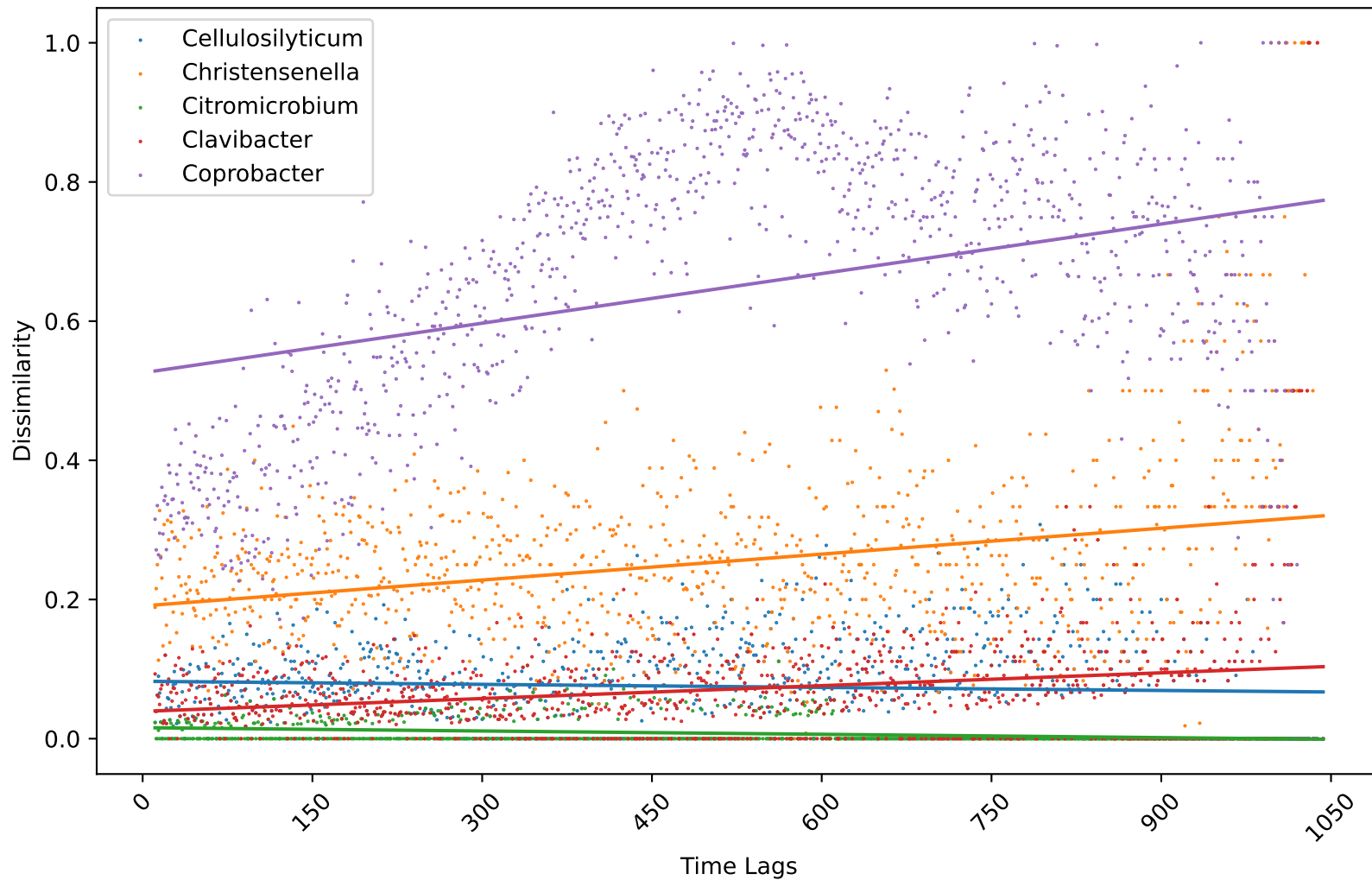


Mouse 1: dissimilarities from genus 116 to 120

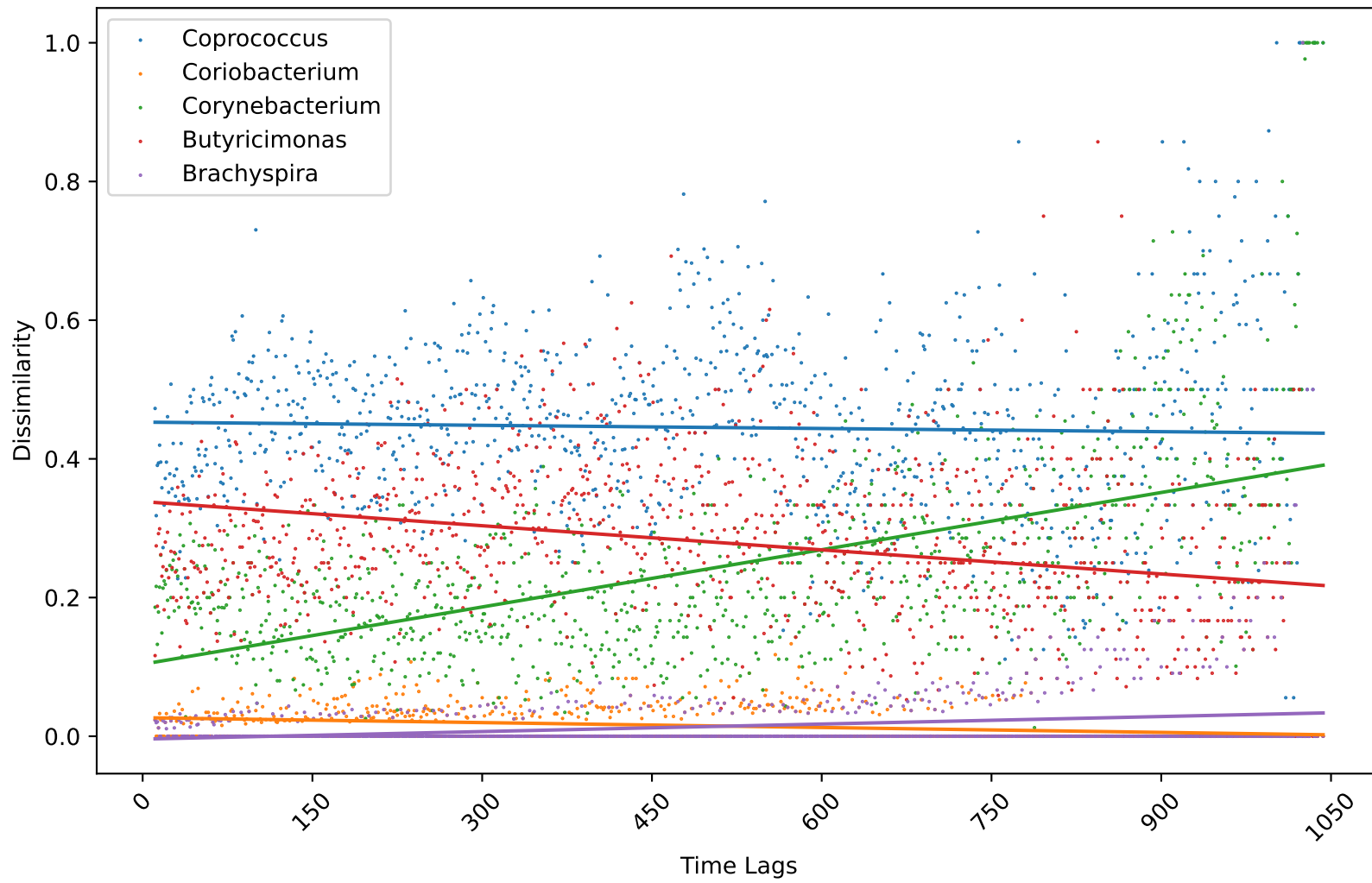




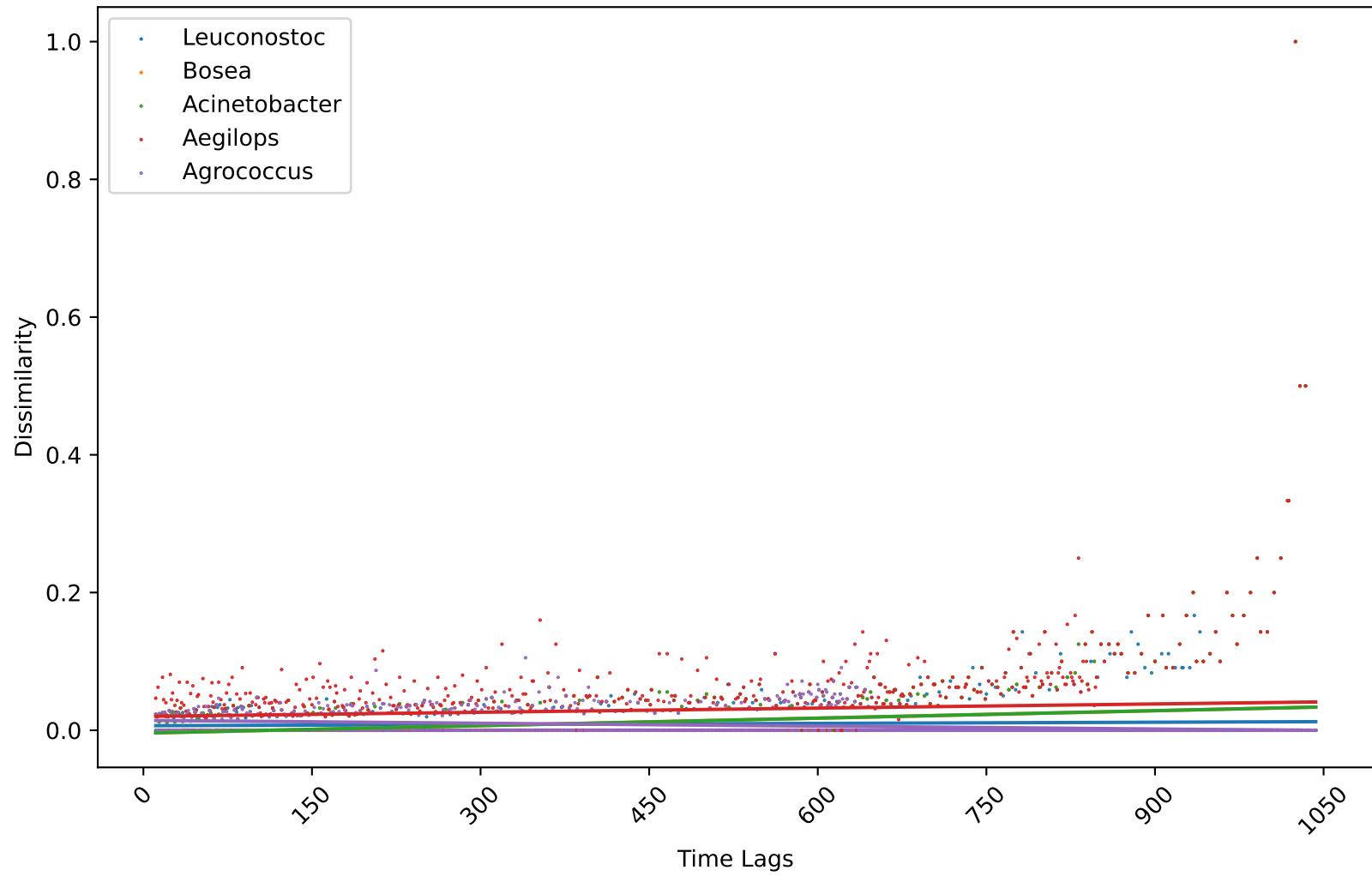
Mouse 1: dissimilarities from genus 121 to 125



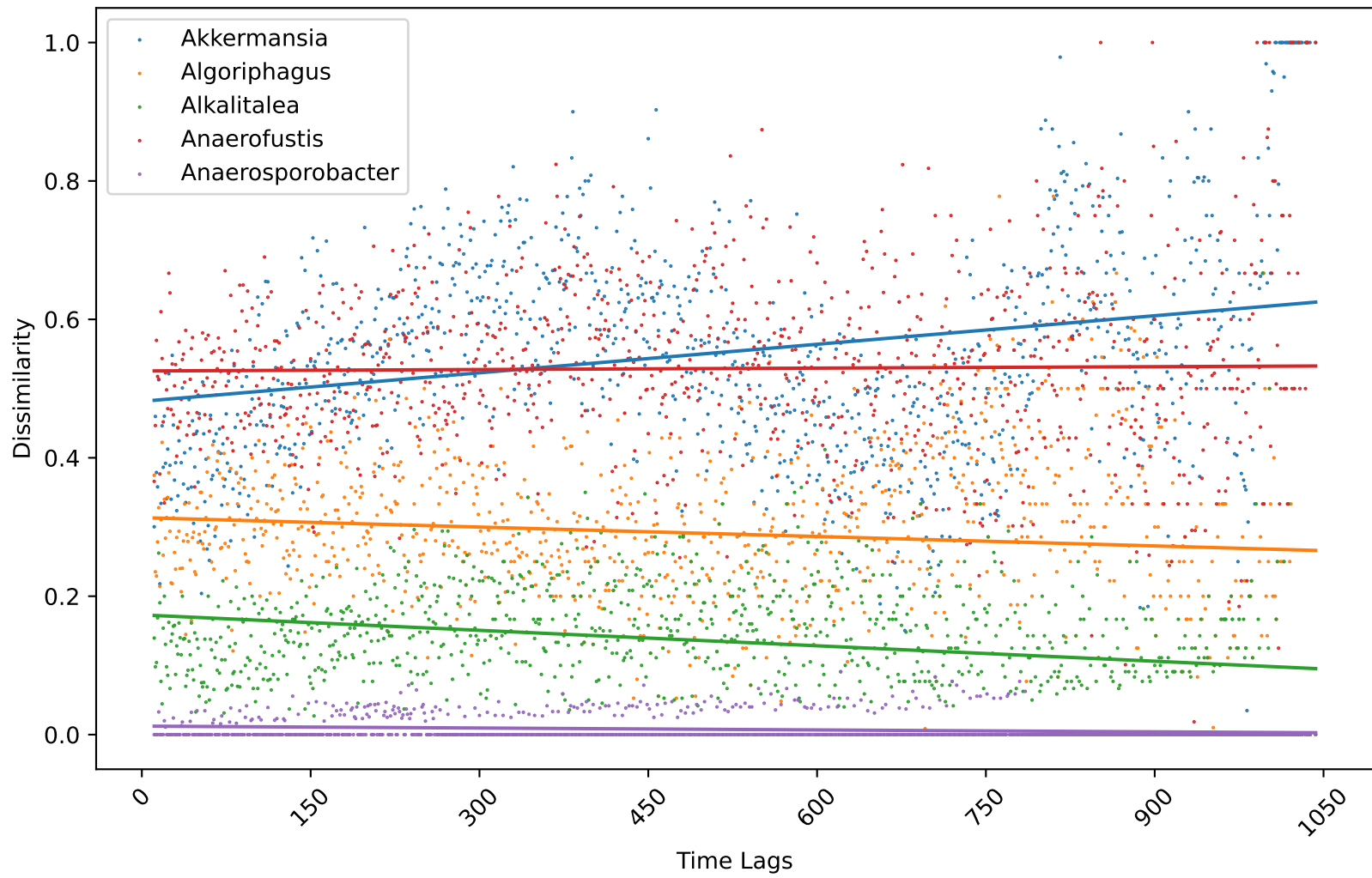
Mouse 1: dissimilarities from genus 126 to 130



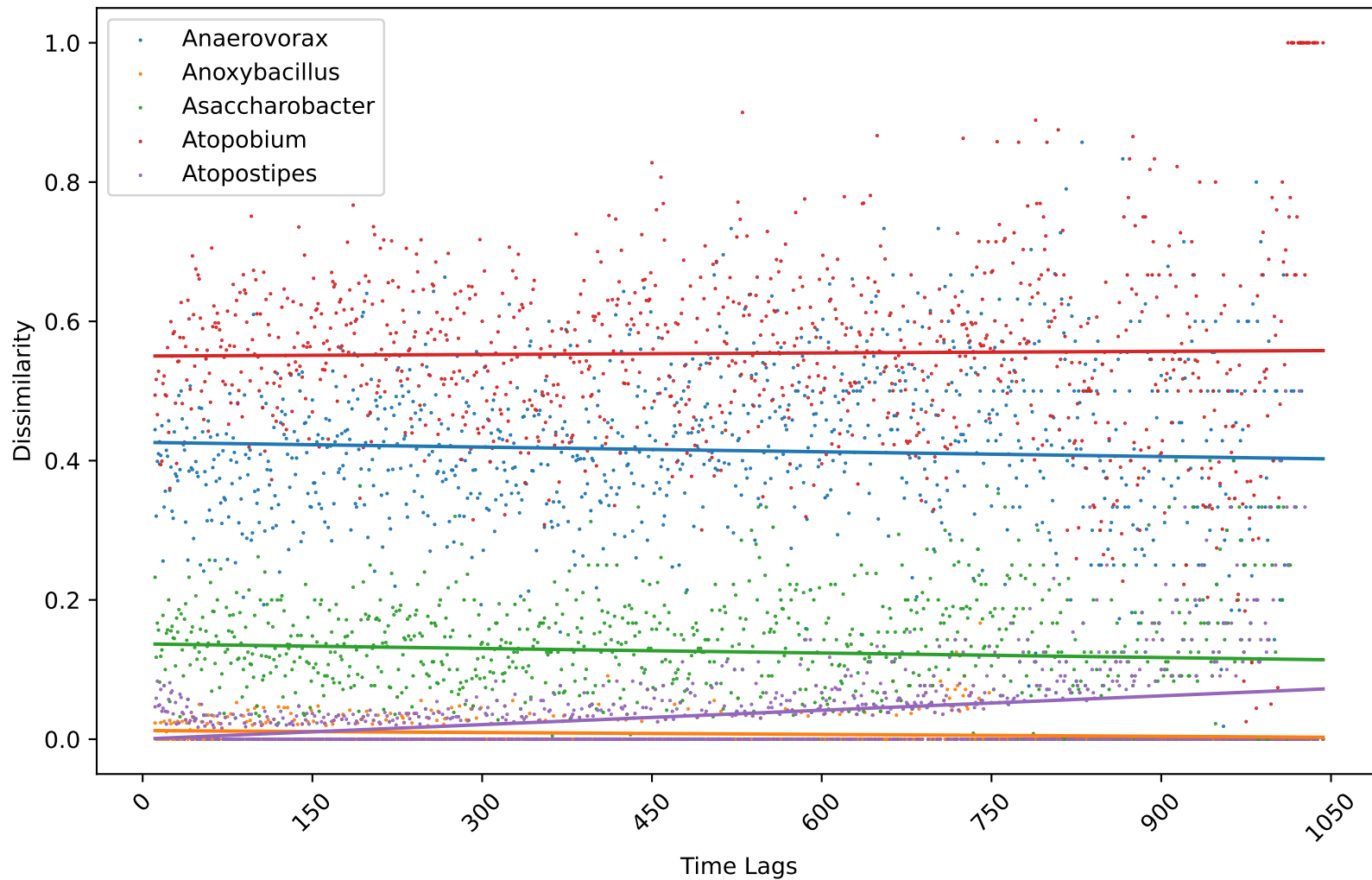
Mouse 1: dissimilarities from genus 131 to 135



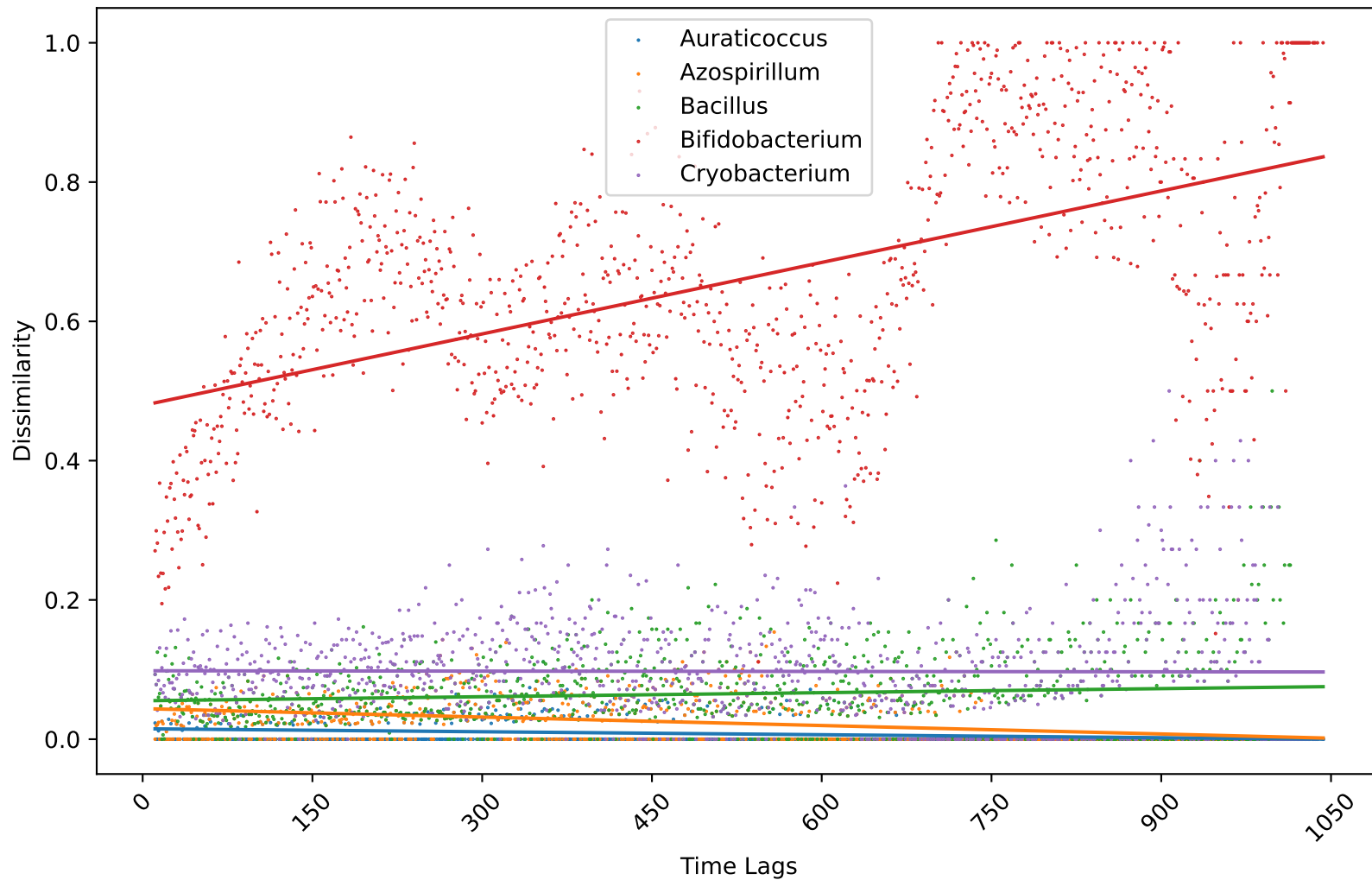
Mouse 1: dissimilarities from genus 136 to 140



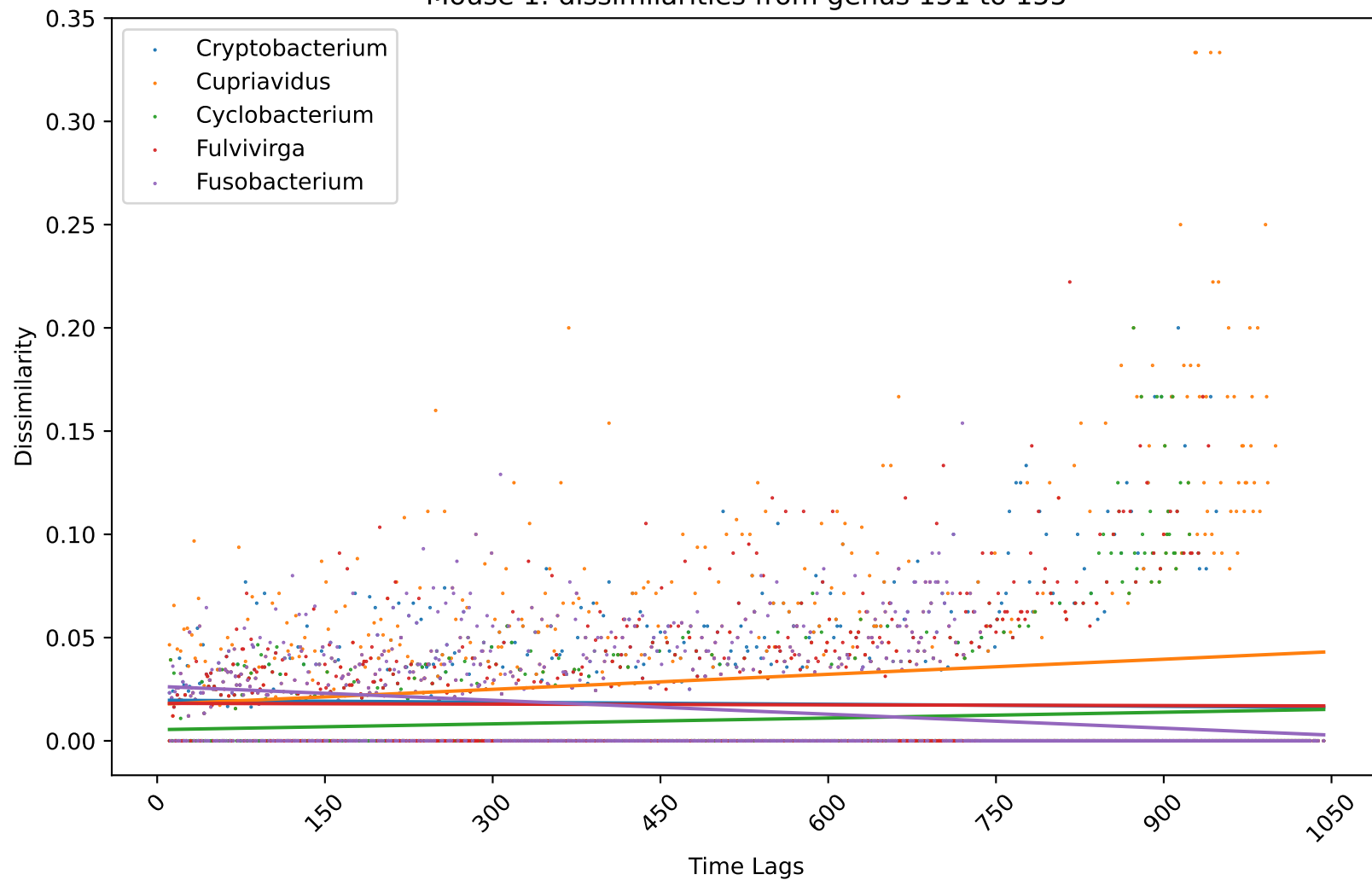
Mouse 1: dissimilarities from genus 141 to 145



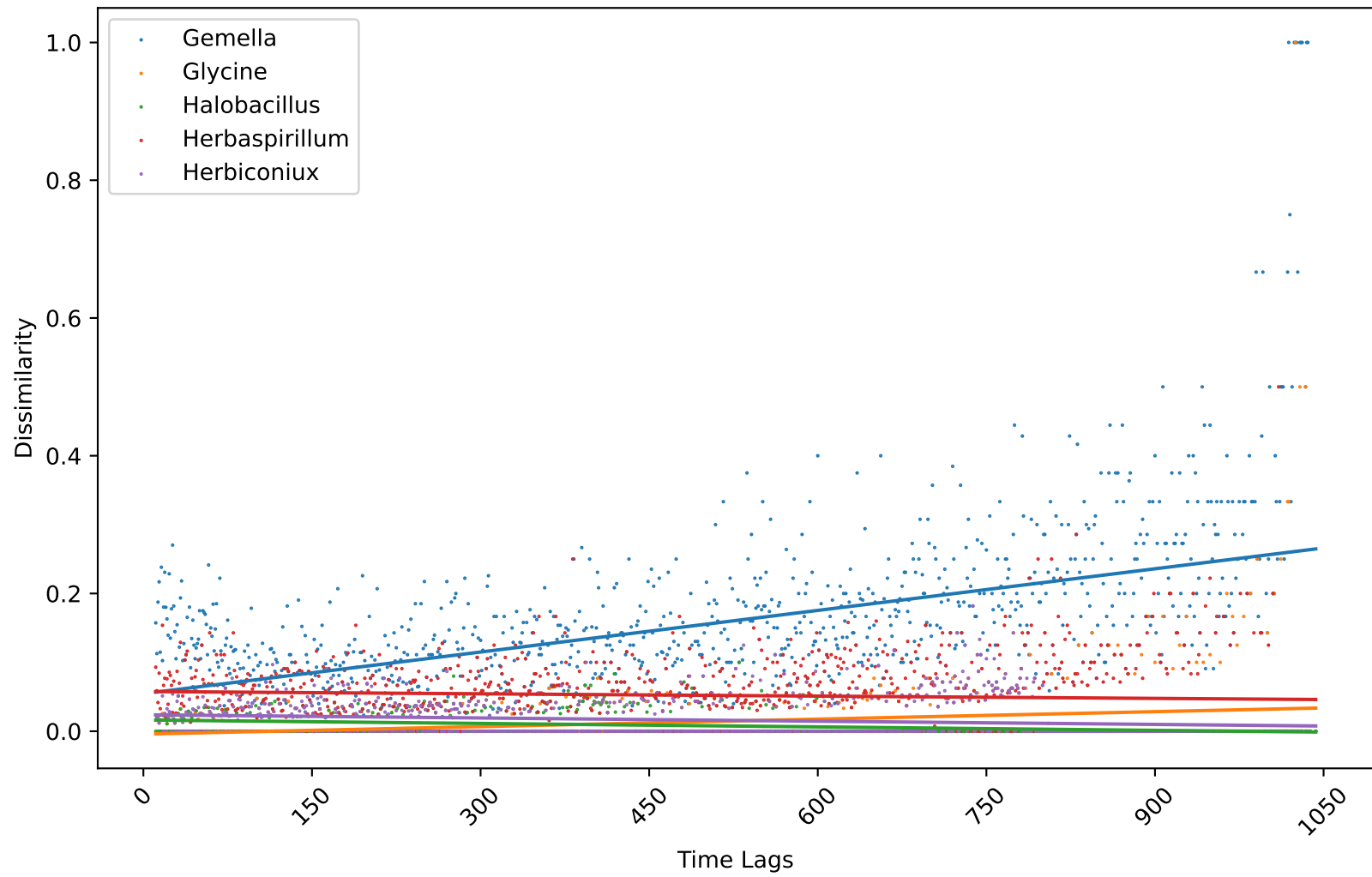
Mouse 1: dissimilarities from genus 146 to 150



Mouse 1: dissimilarities from genus 151 to 155

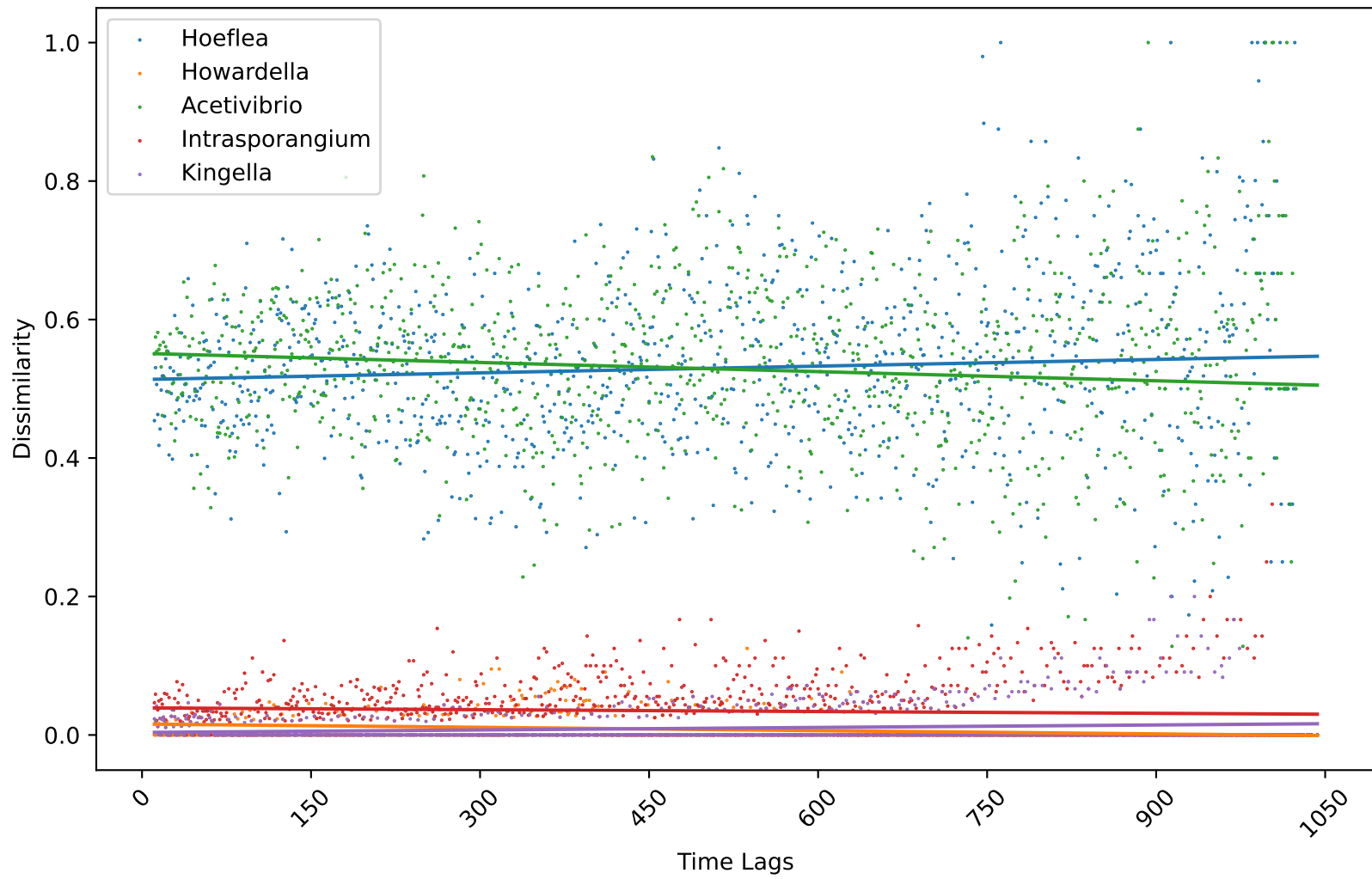


Mouse 1: dissimilarities from genus 156 to 160

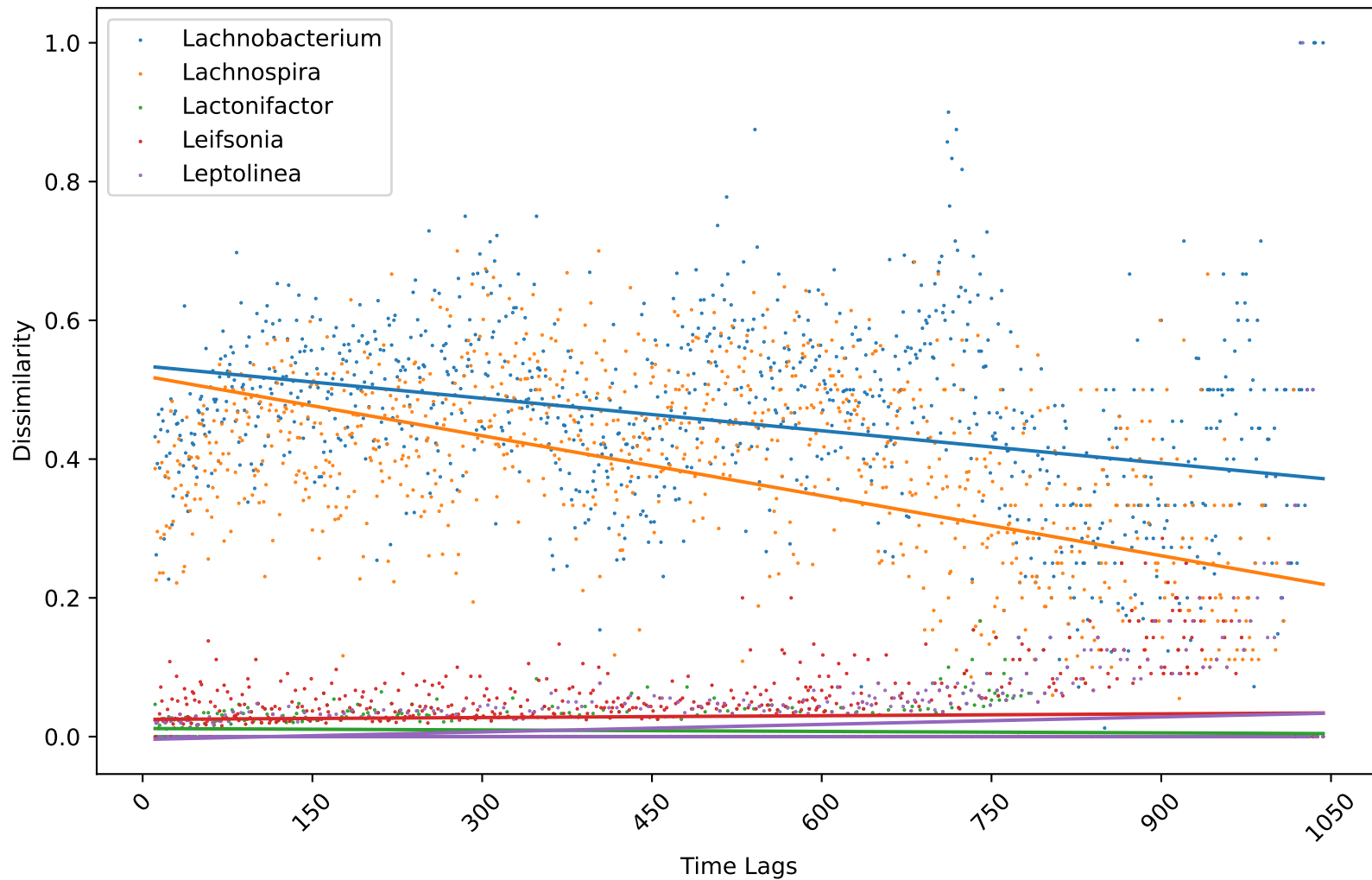




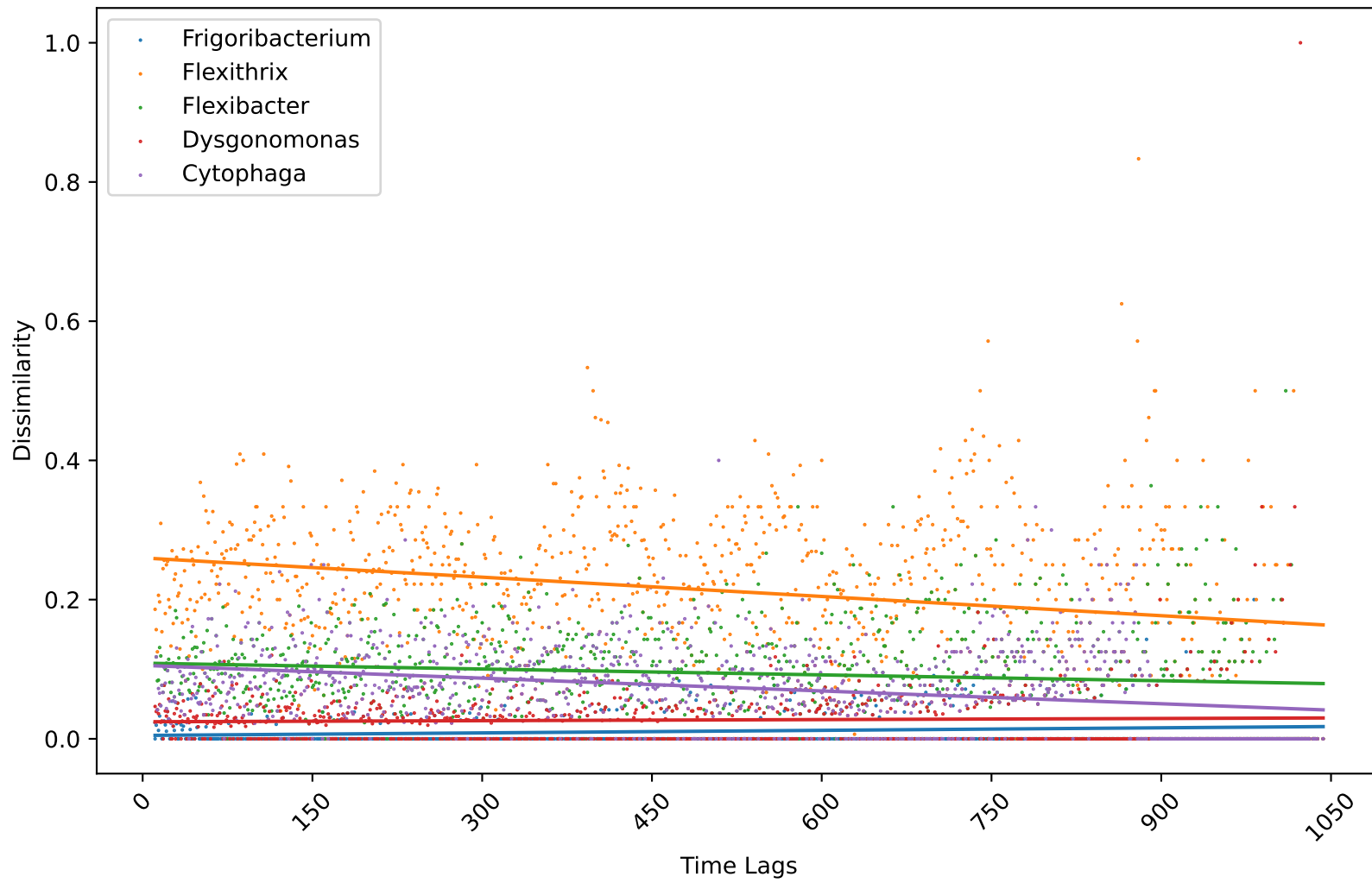
Mouse 1: dissimilarities from genus 161 to 165



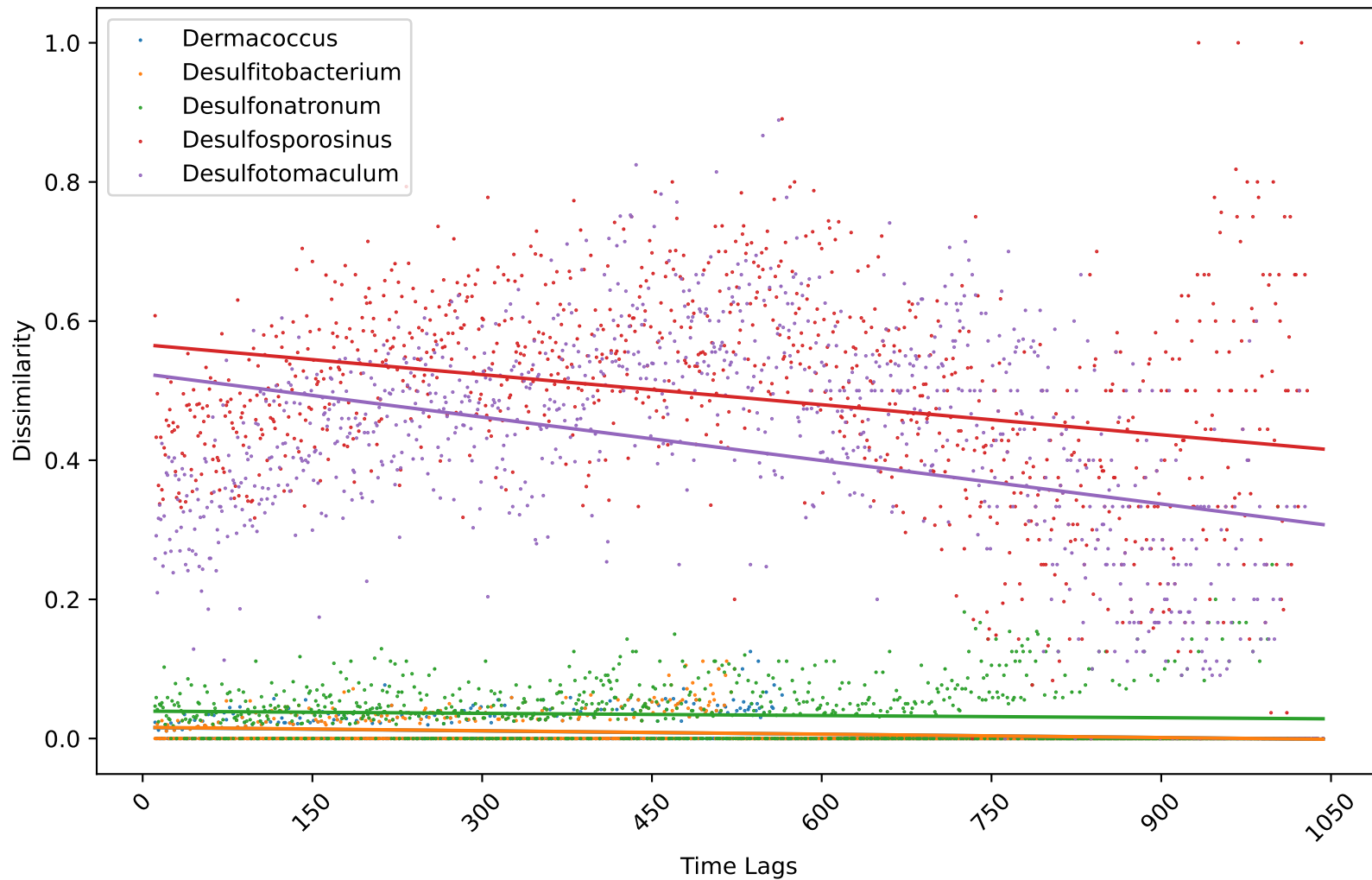
Mouse 1: dissimilarities from genus 166 to 170



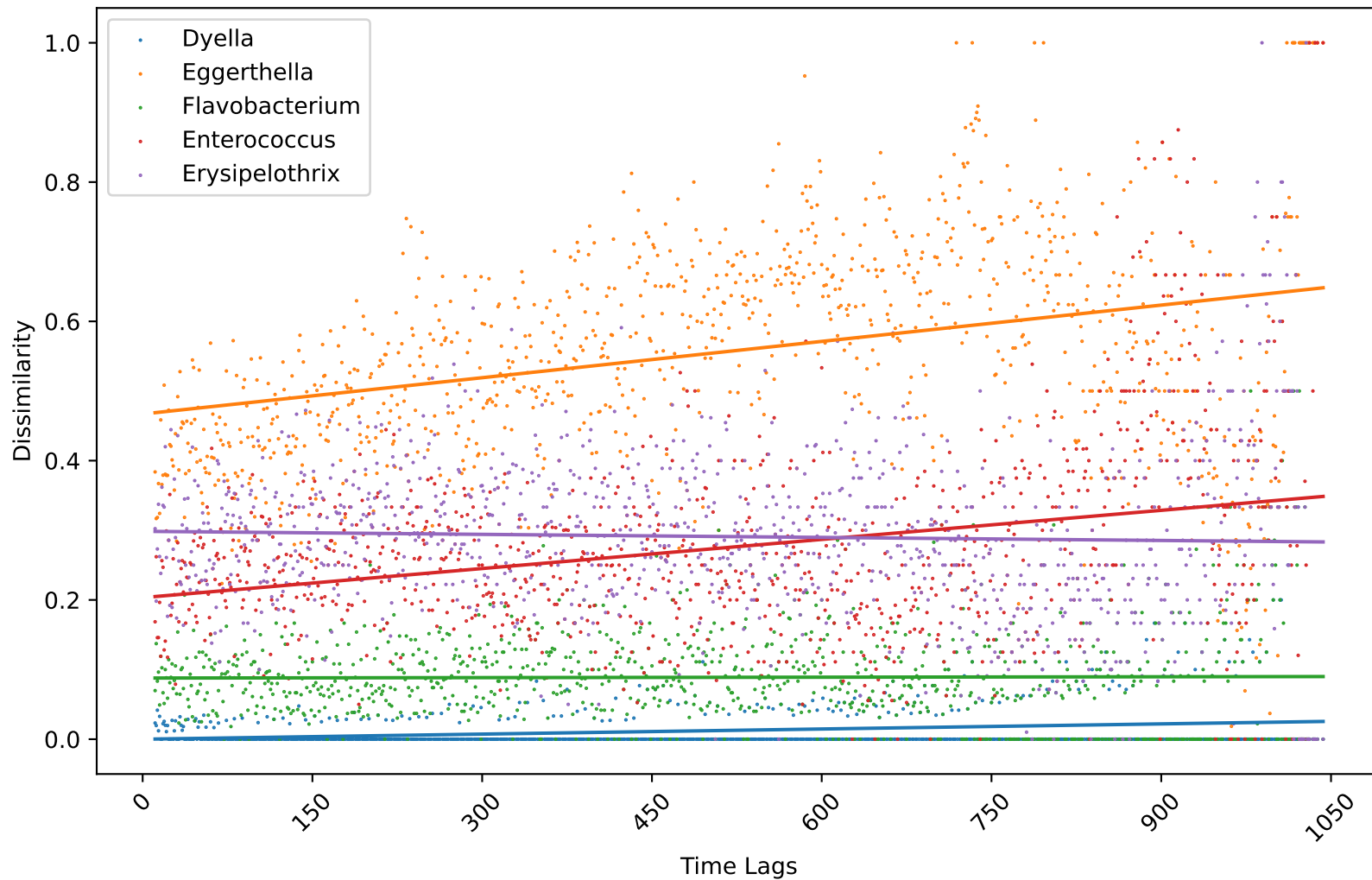
Mouse 1: dissimilarities from genus 171 to 175



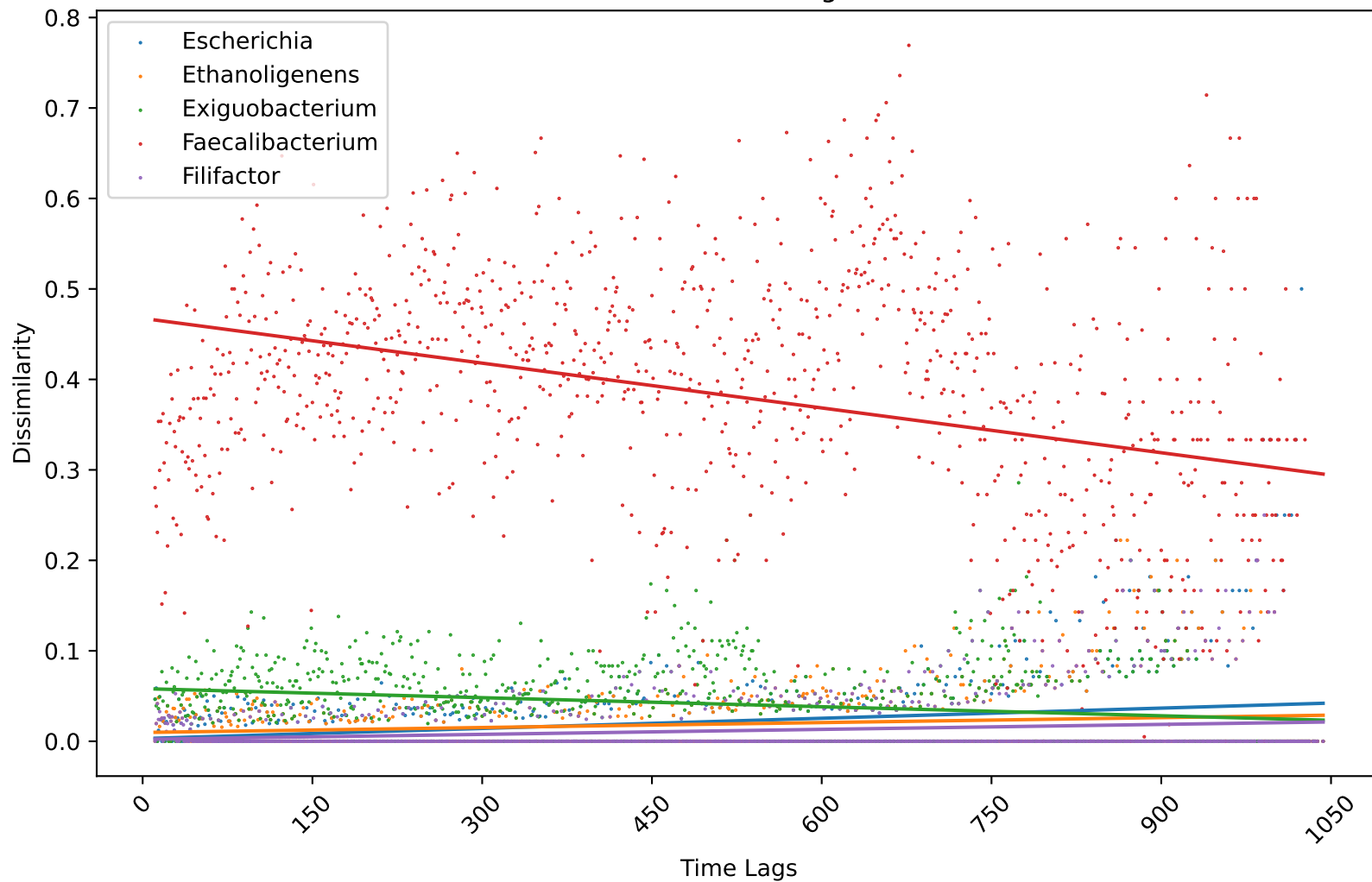
Mouse 1: dissimilarities from genus 176 to 180



Mouse 1: dissimilarities from genus 181 to 185



Mouse 1: dissimilarities from genus 186 to 190



Mouse 1: dissimilarities from genus 191 to 191

