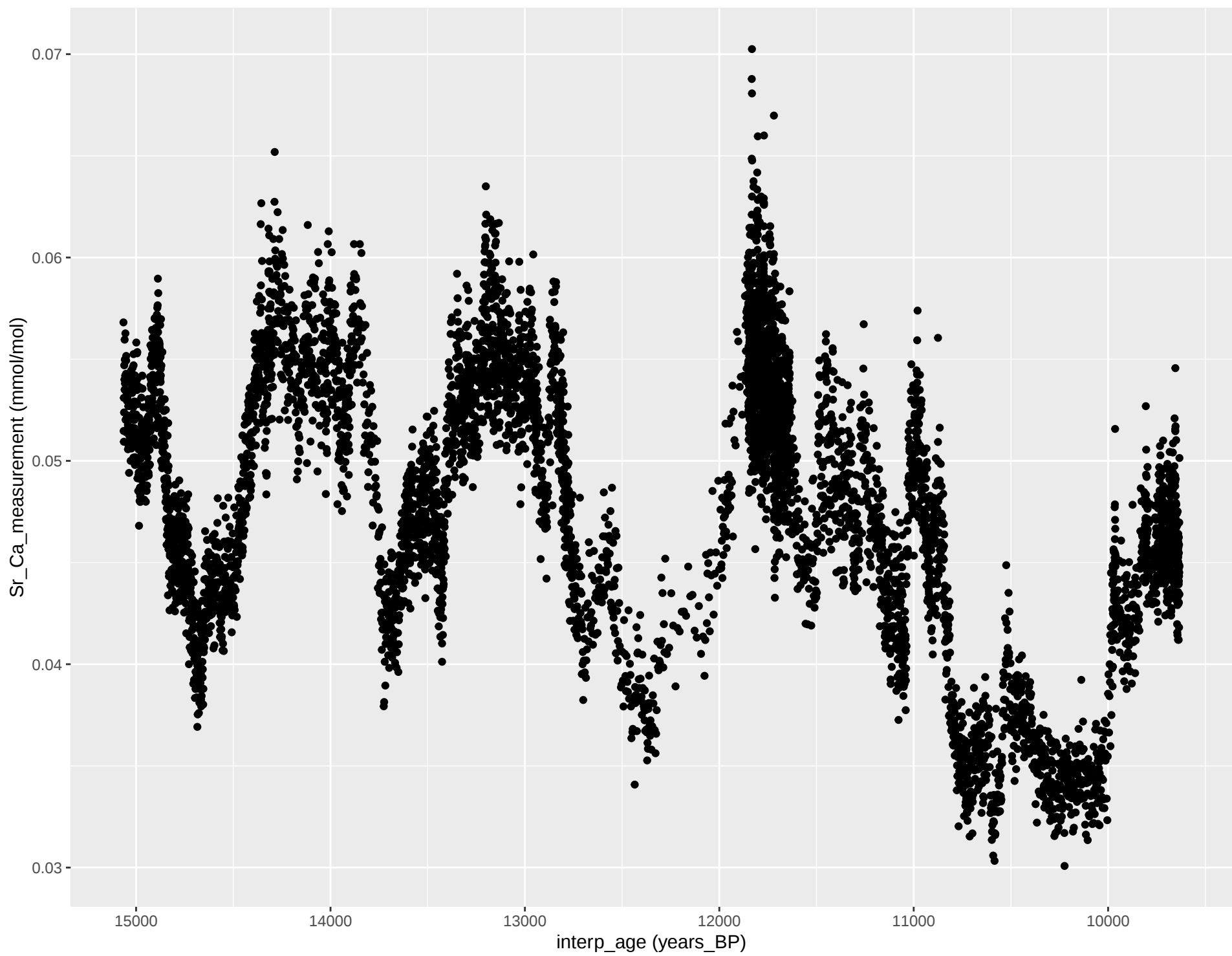
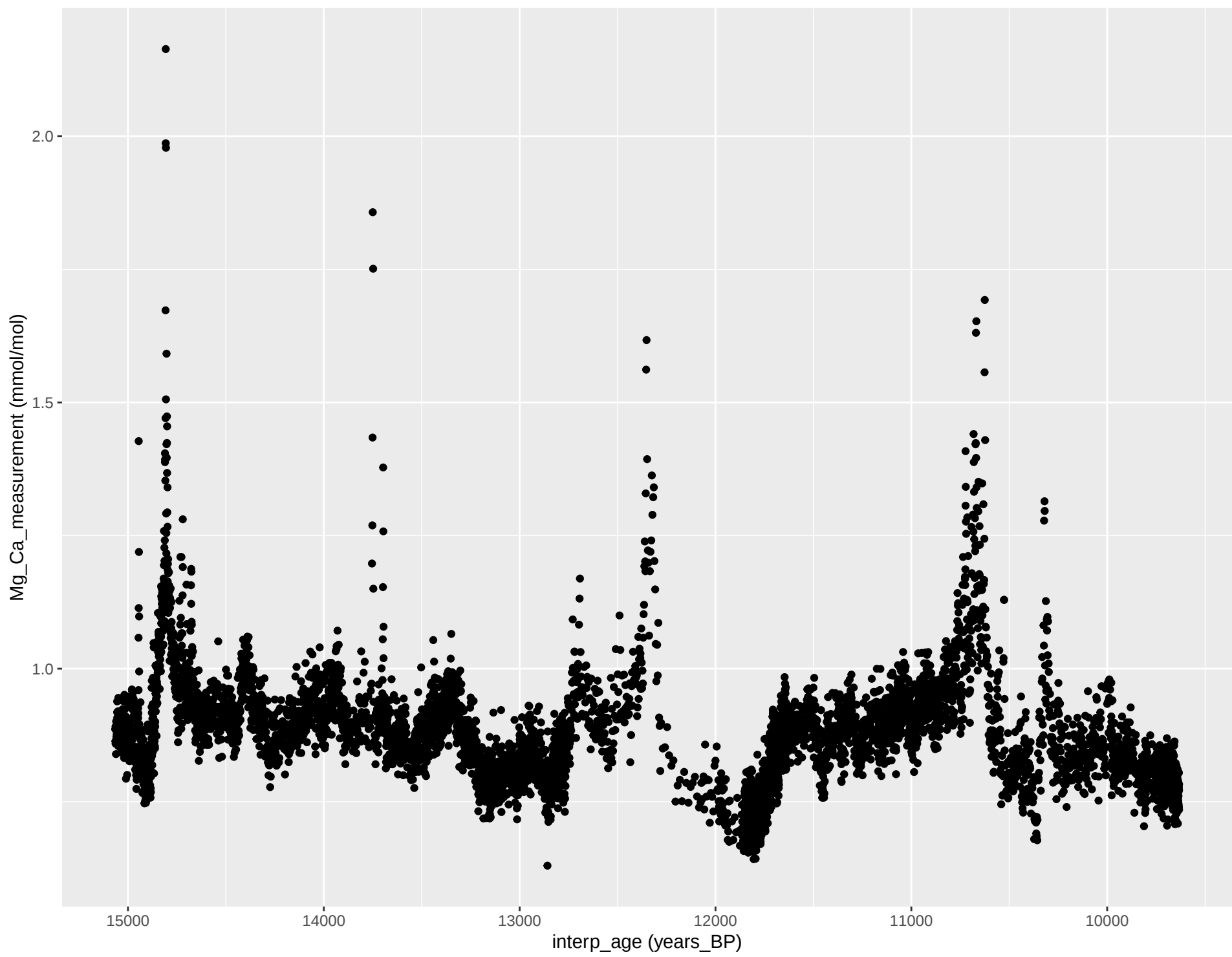


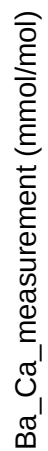
Savi Cave SV1



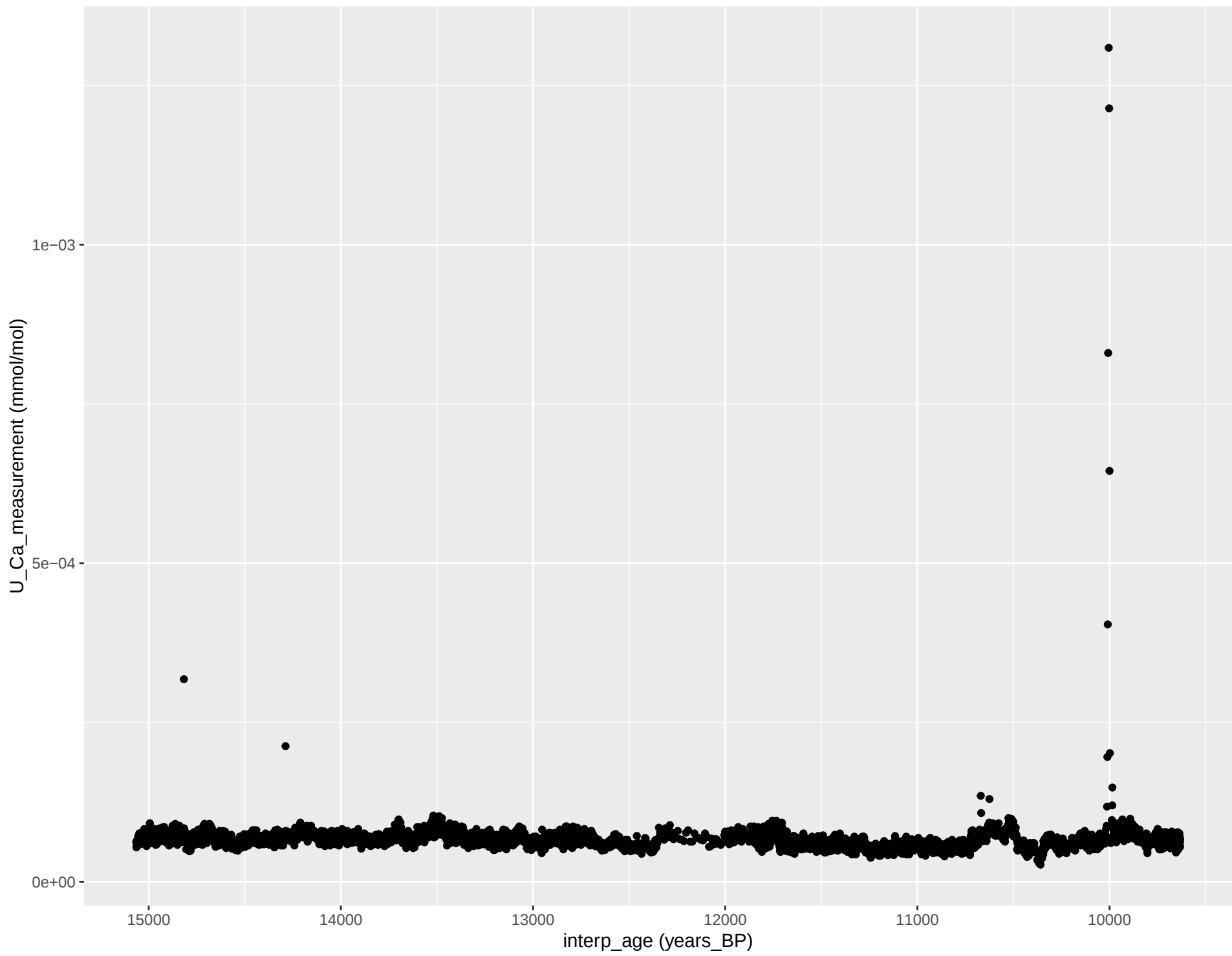
Savi Cave SV1



A scatter plot showing the relationship between 'inter_p_age (years_BP)' on the x-axis and an unlabeled y-axis. The x-axis ranges from 15000 to 10000 years BP, with major ticks at 15000, 14000, 13000, 12000, 11000, and 10000. The y-axis has major ticks at 0, 10, 20, 30, 40, 50, 60, 70, 80, 90, and 100. The data points are black dots. There is a dense cluster of points between 15000 and 14000 years BP, with y-values mostly between 0 and 20. A notable outlier is at approximately (14800, 95). Another dense cluster is between 13000 and 12000 years BP, with y-values mostly between 0 and 20. A notable outlier is at approximately (12300, 95). A third dense cluster is between 11000 and 10000 years BP, with y-values mostly between 0 and 20. A notable outlier is at approximately (10500, 95). The overall trend shows a decrease in y-value as x-value decreases, with significant scatter and several high-value outliers.



Savi Cave SV1



Savi Cave SV1

