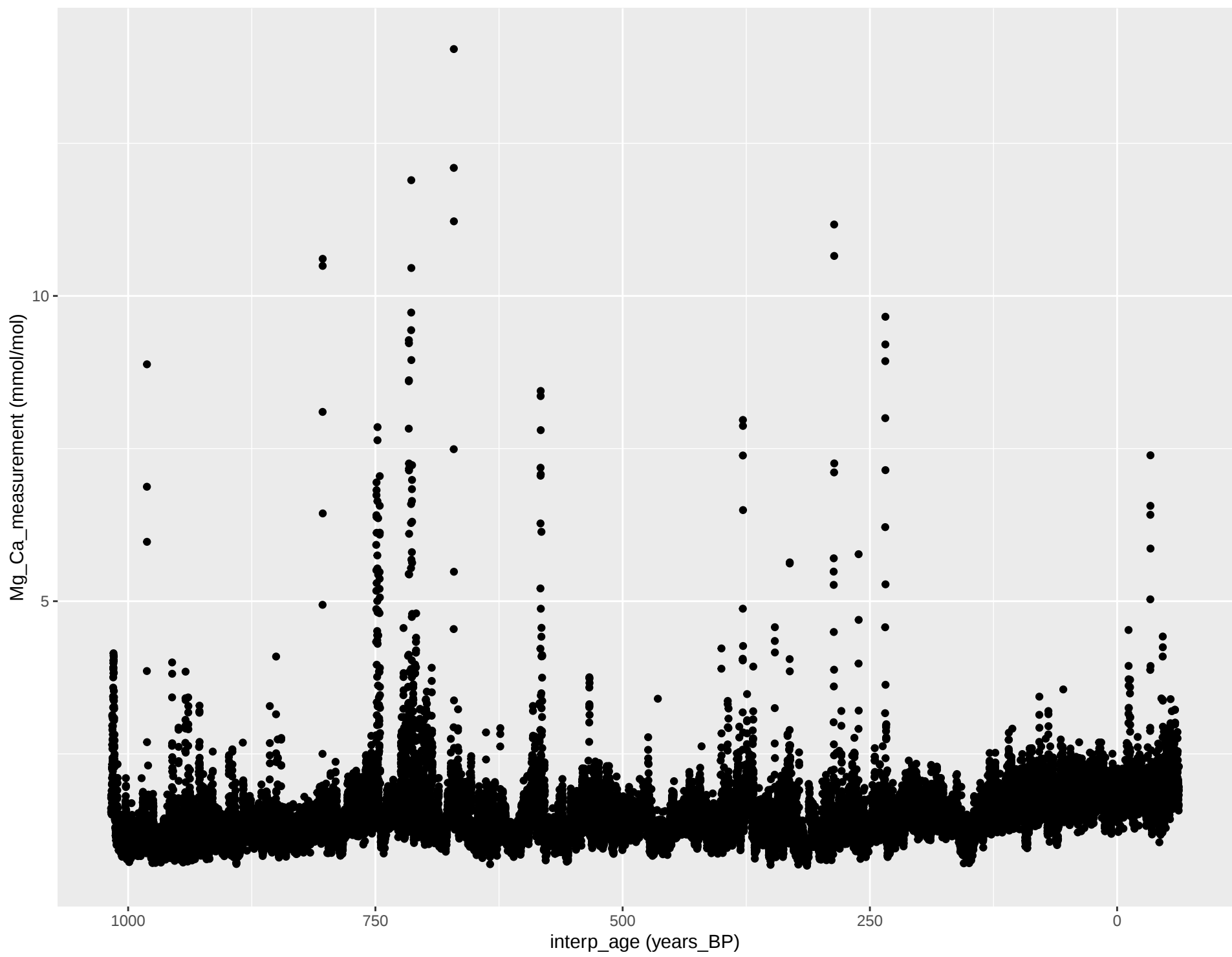
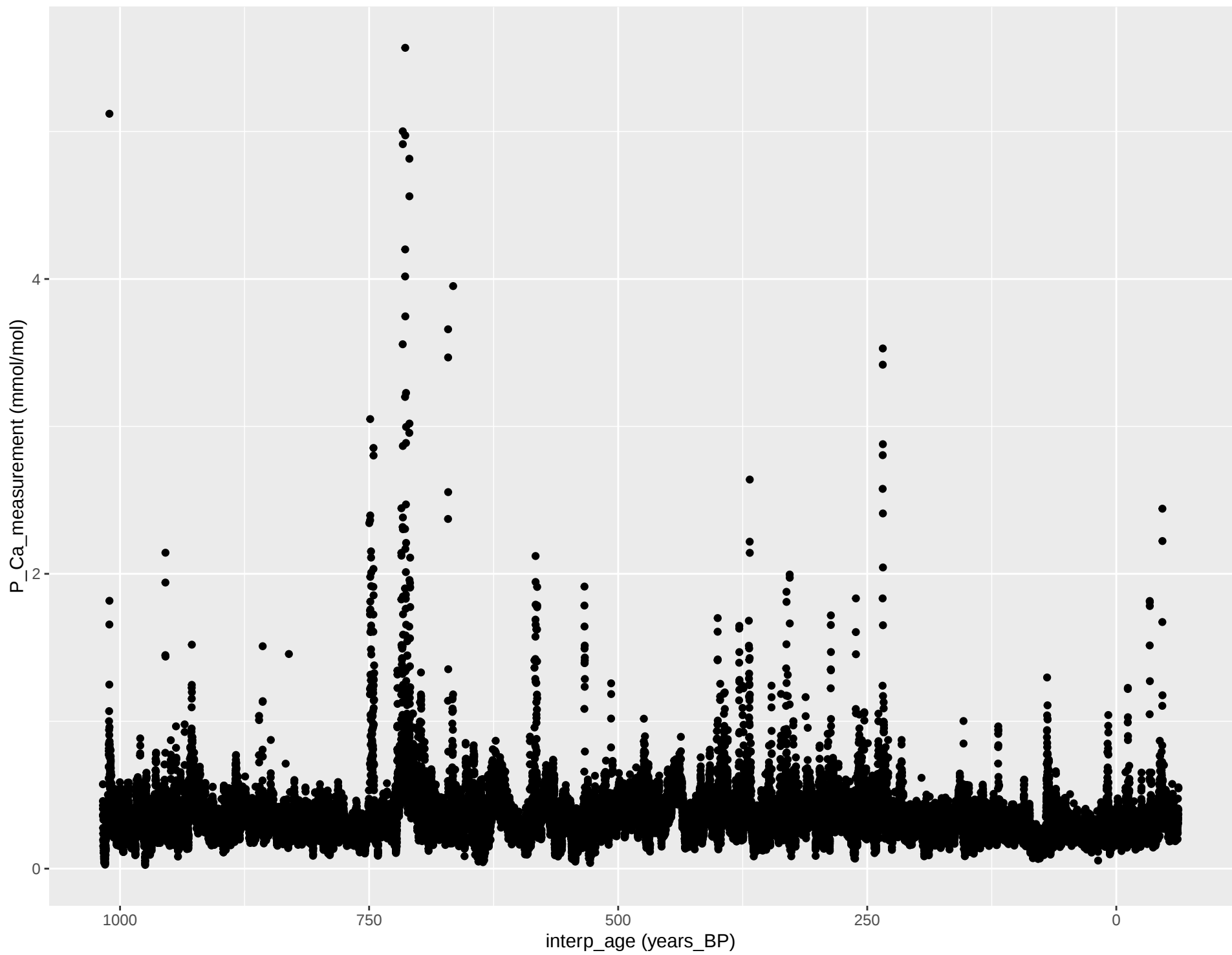


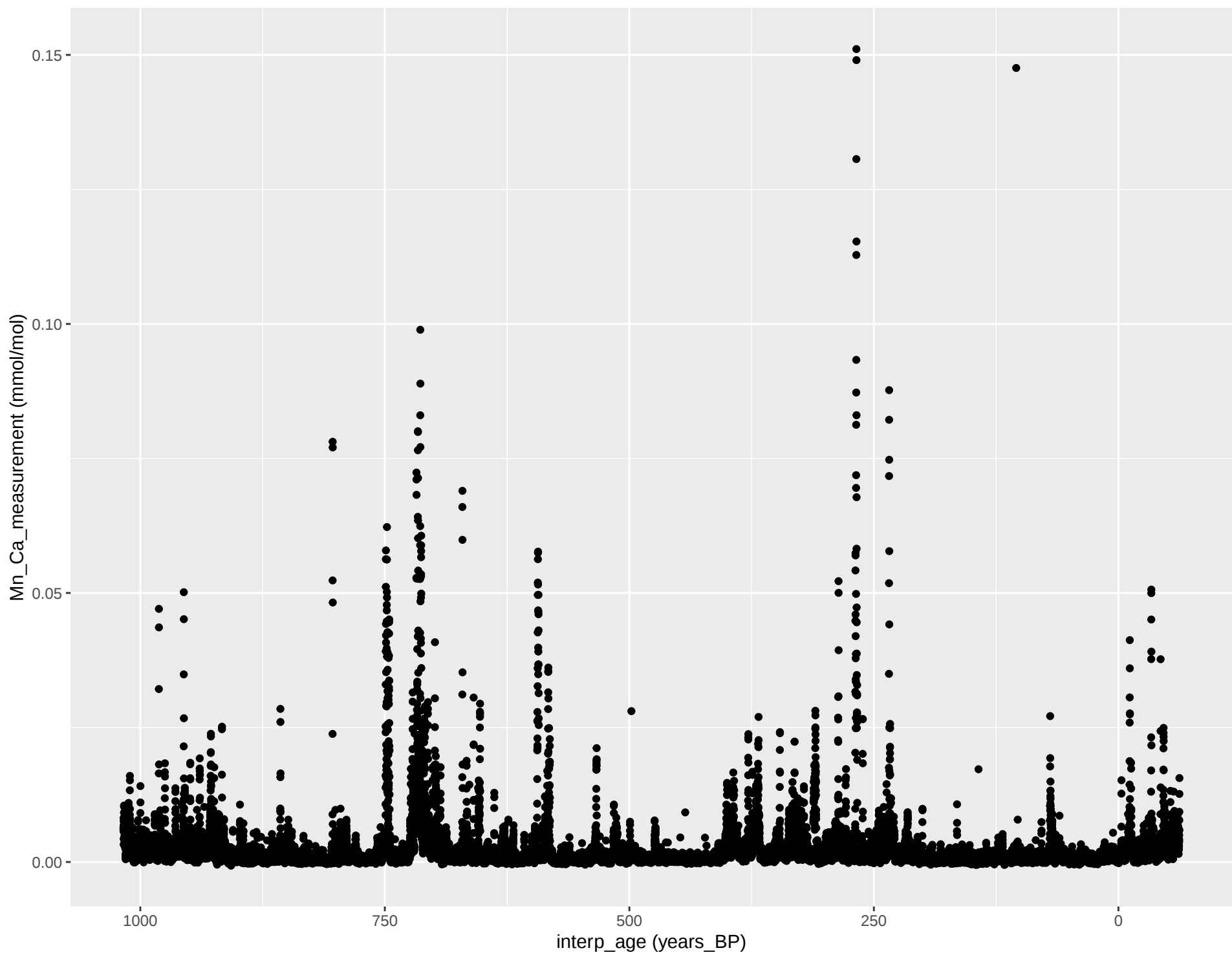
Gejkar cave Gej-1



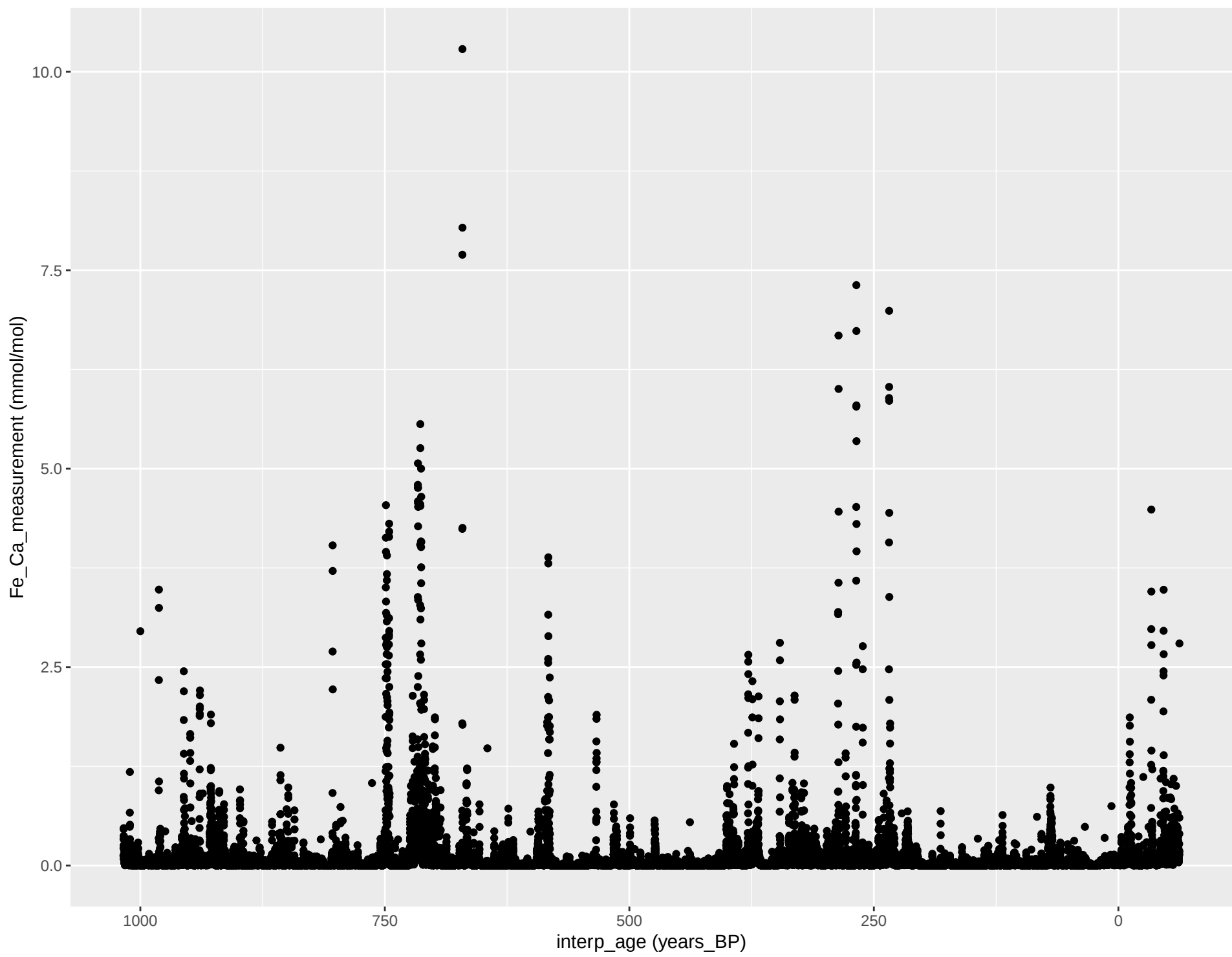
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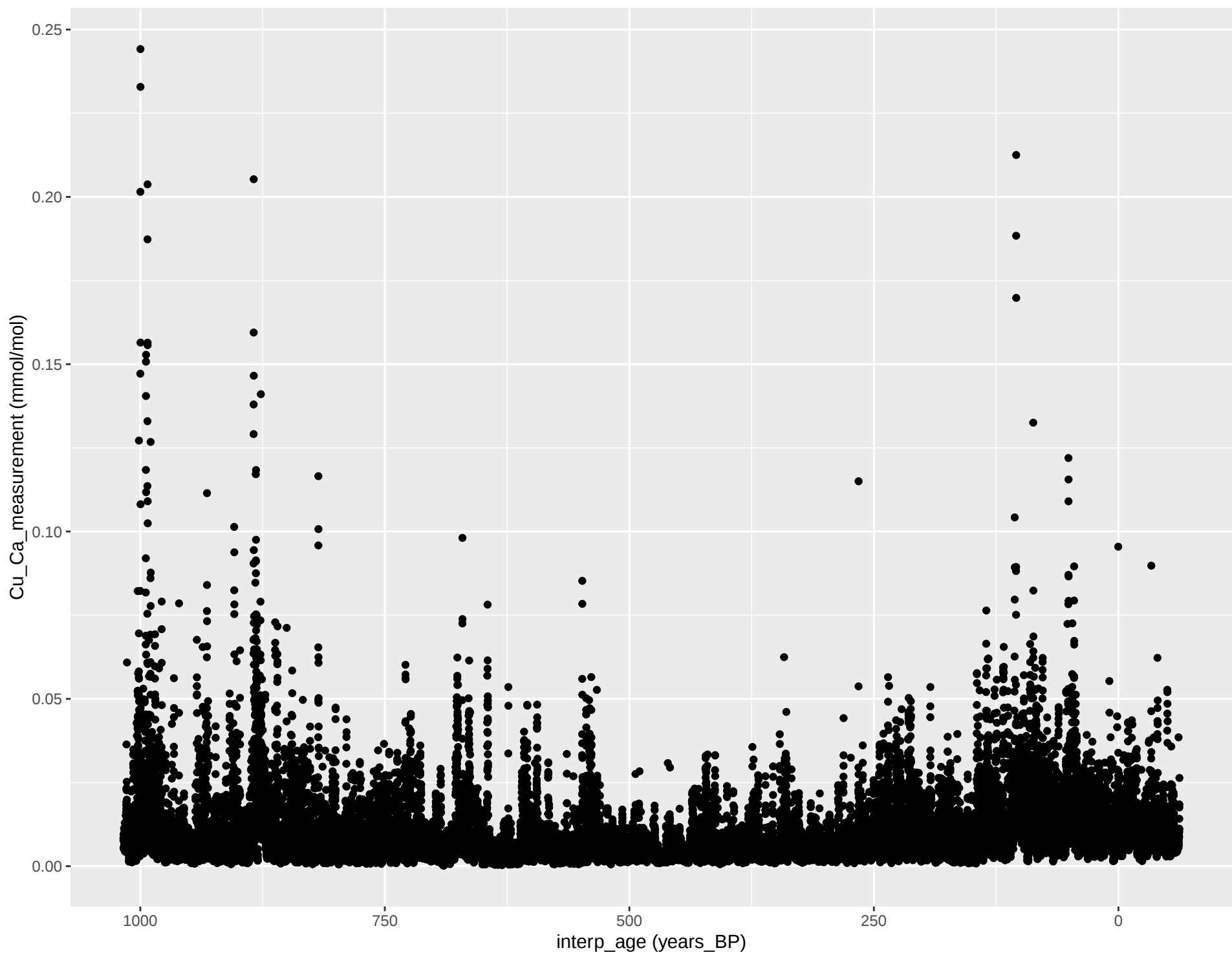
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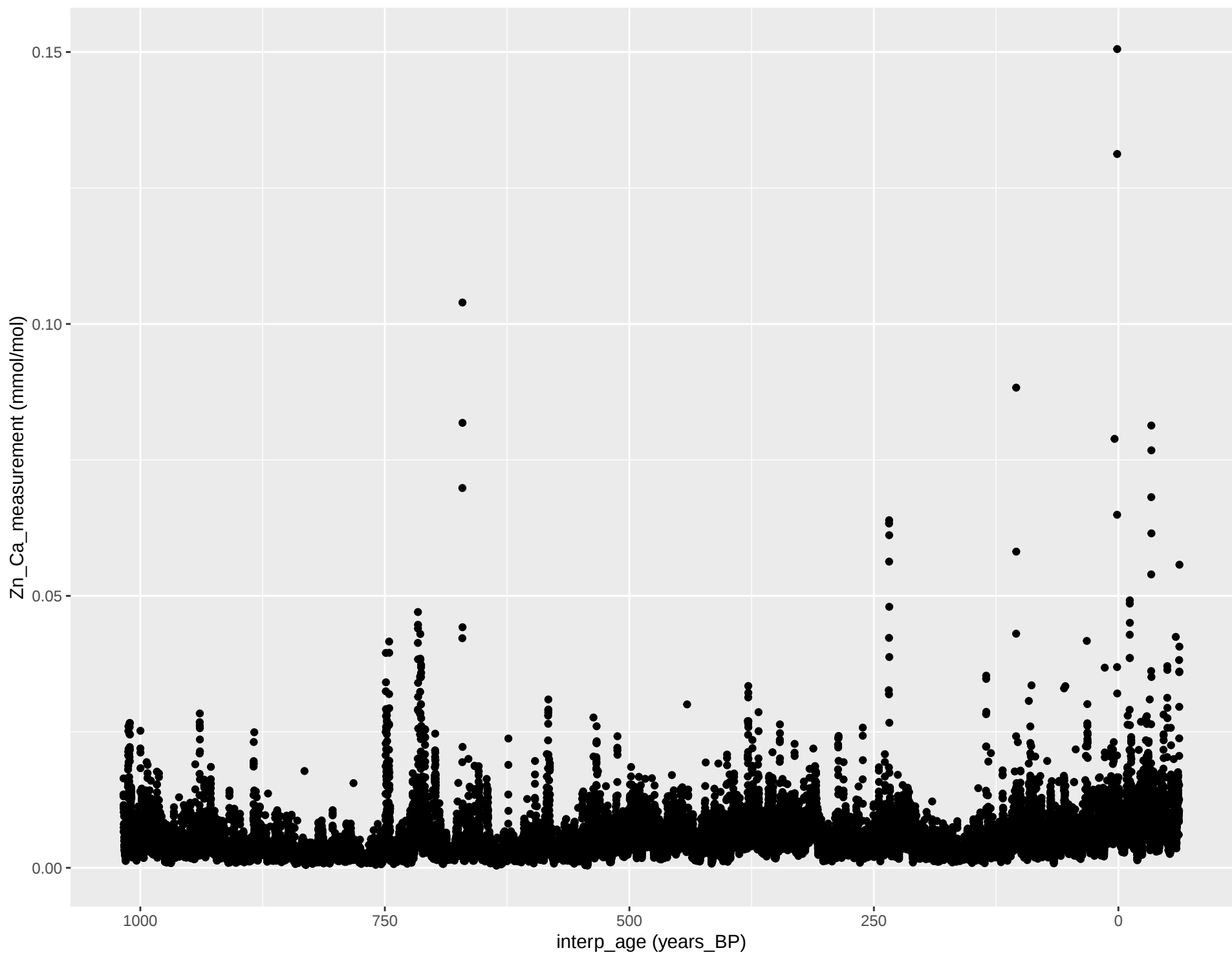
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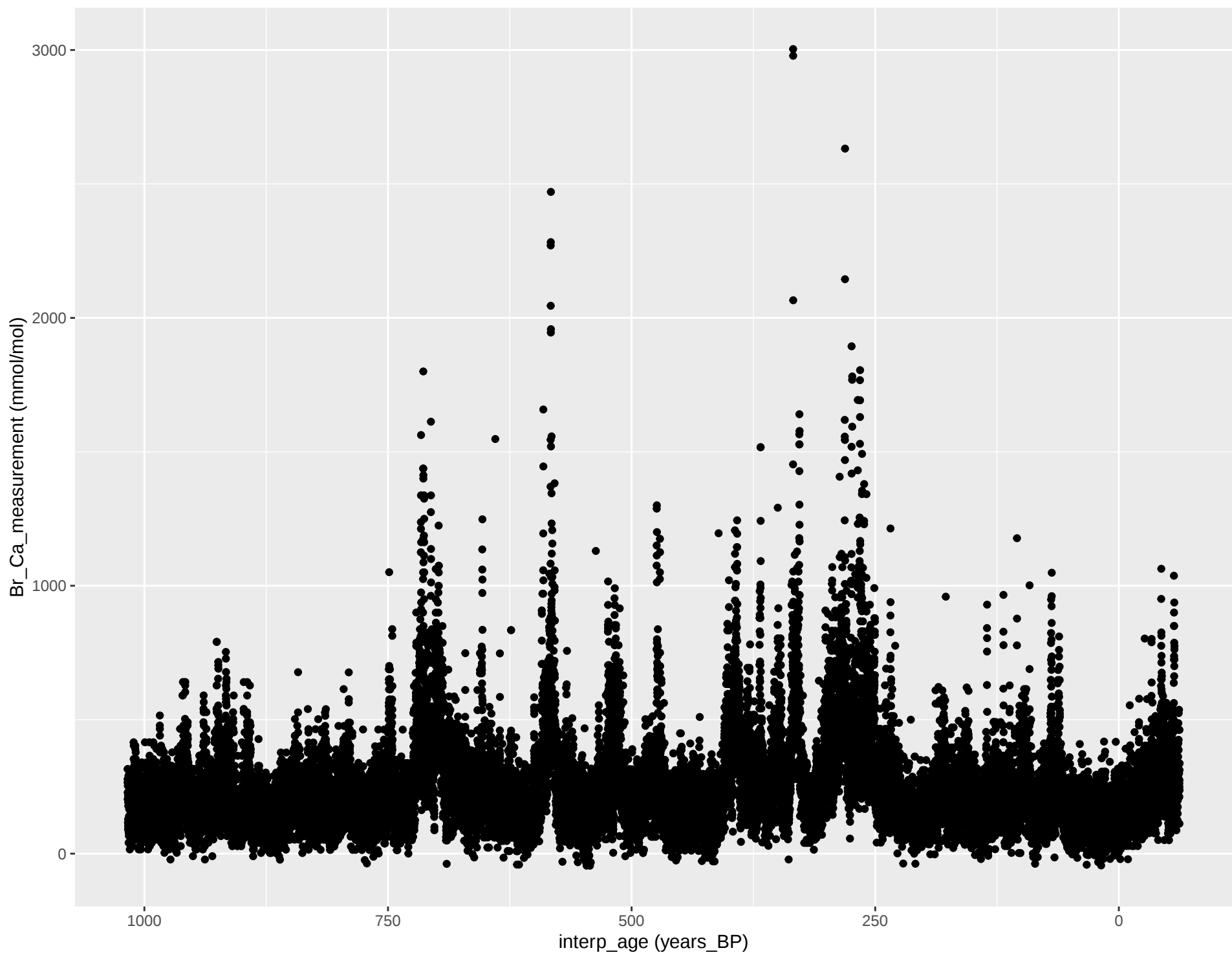
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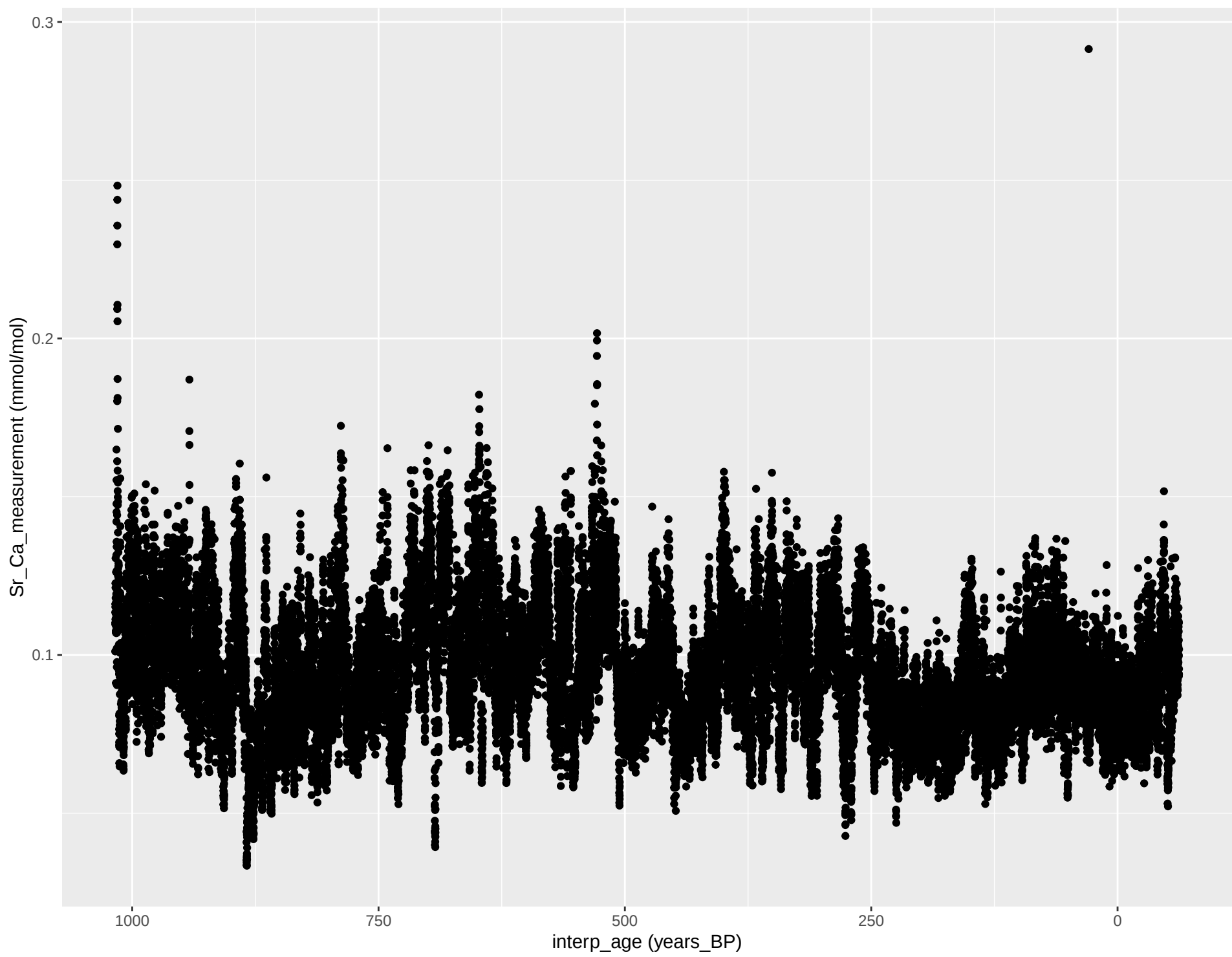
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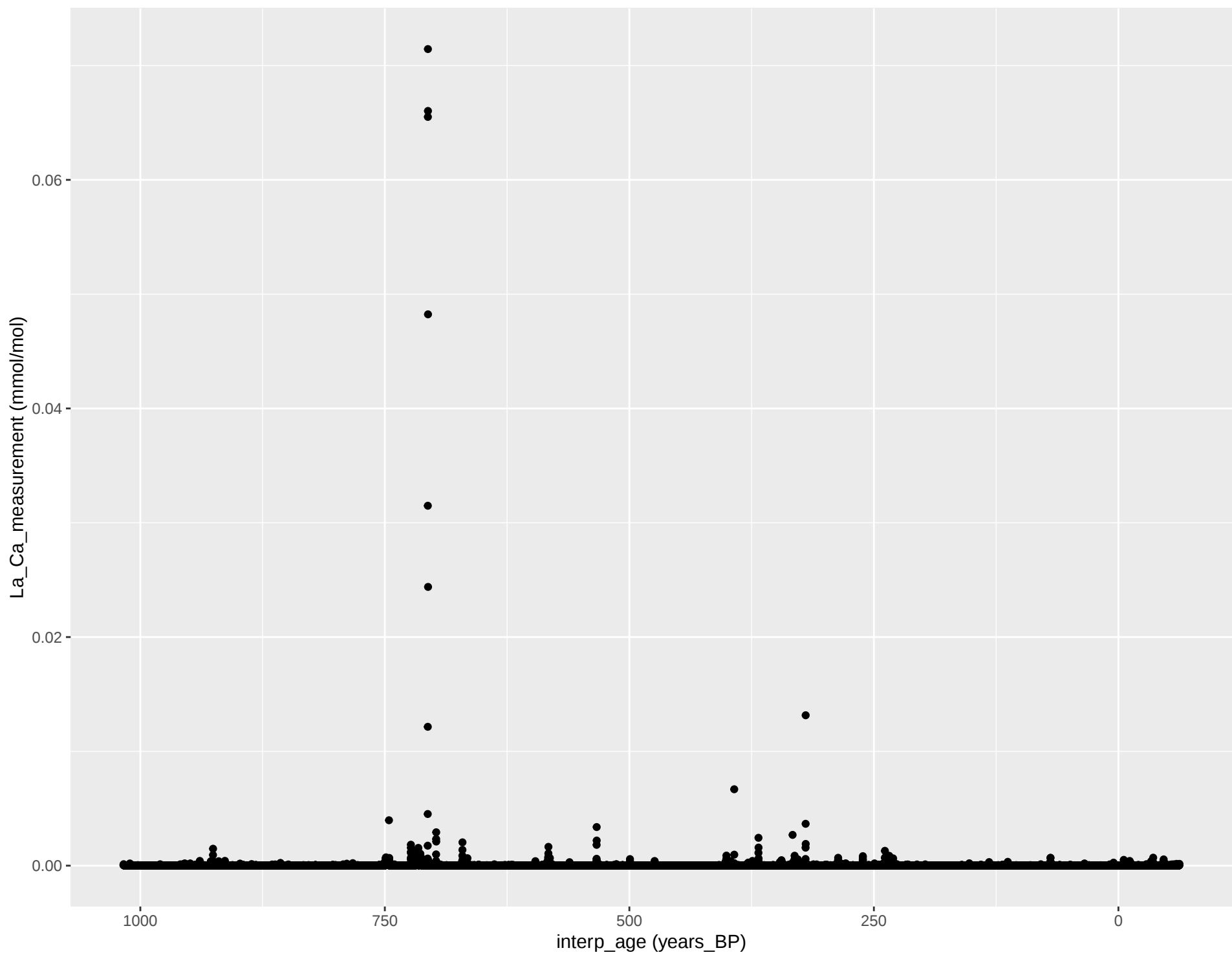
Gejkar cave Gej-1



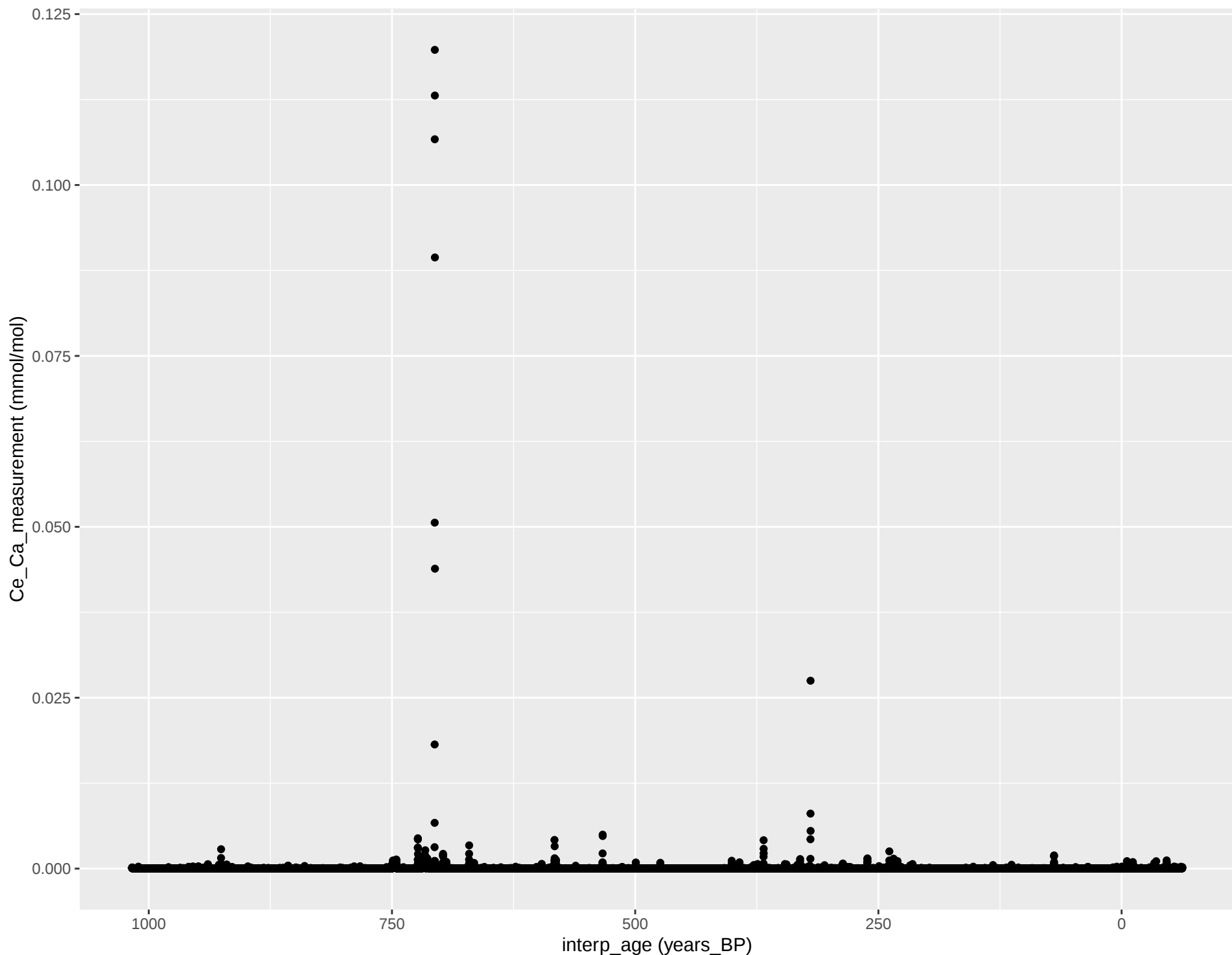
Gejkar cave Gej-1



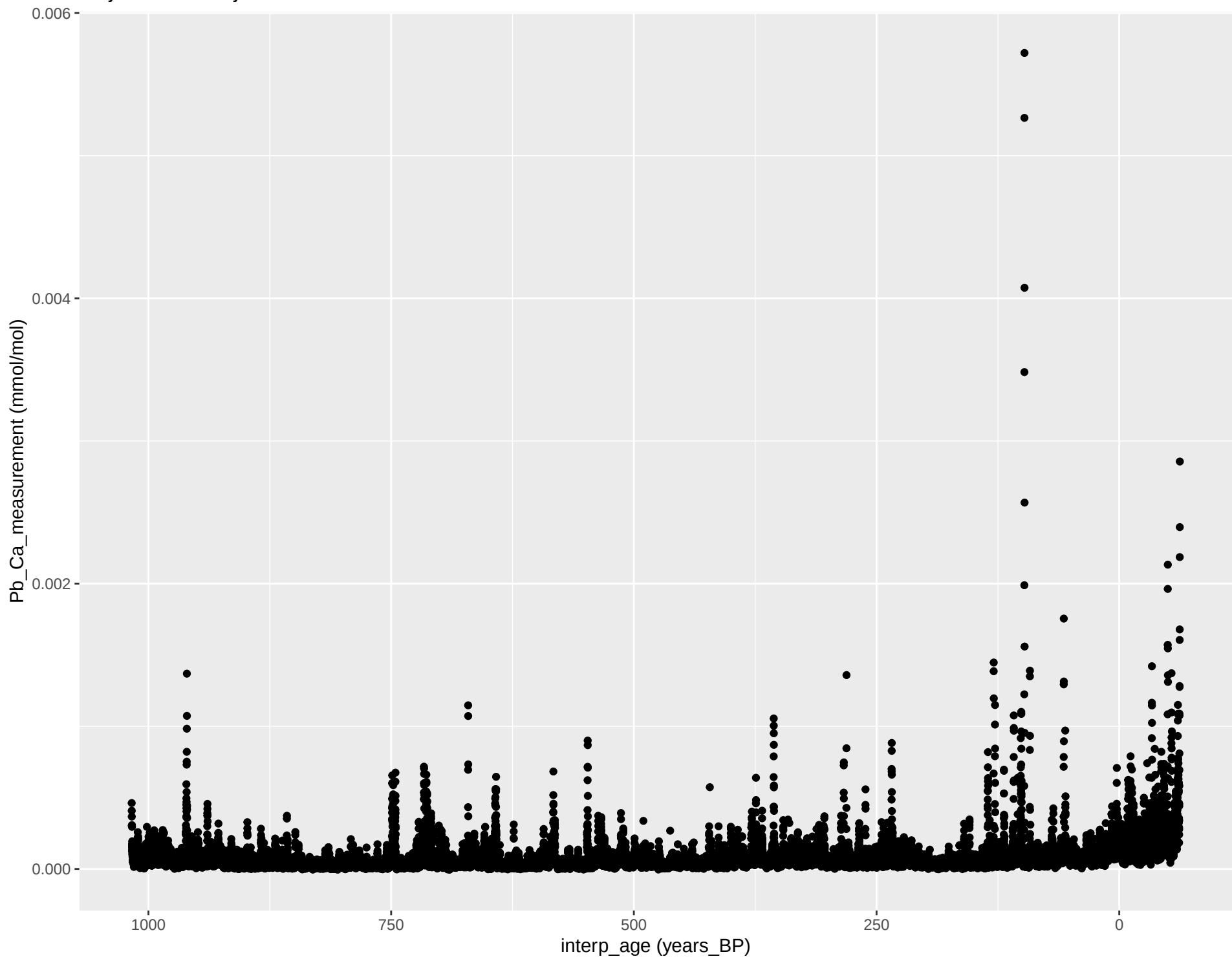
Gejkar cave Gej-1



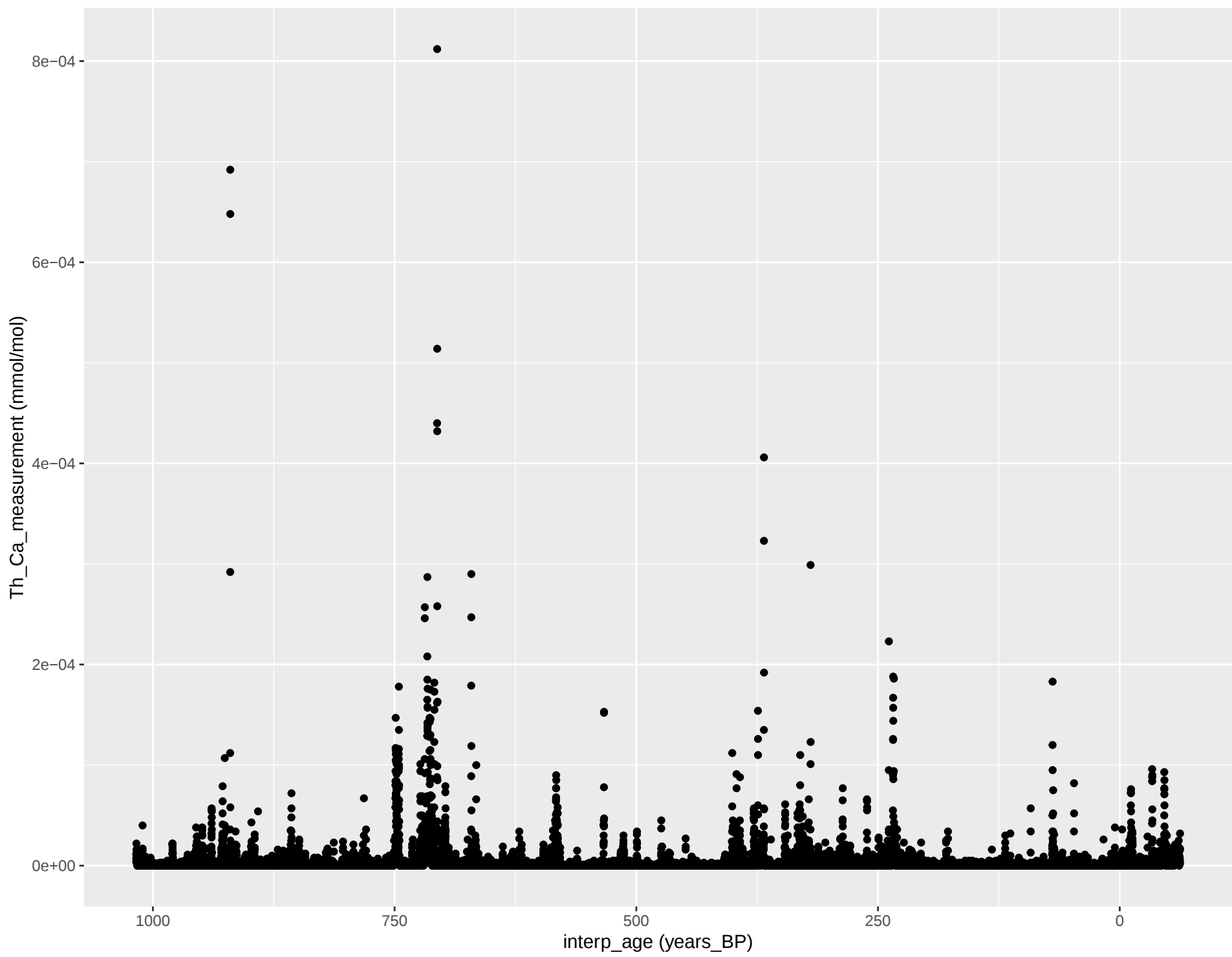
A scatter plot showing the relationship between `inter_p_age` (years BP) on the x-axis and `inter_p_age` (years BP) on the y-axis. The x-axis ranges from 1000 to 0 years BP, and the y-axis ranges from 0 to 1000 years BP. The plot features a light gray background with a white grid. Data points are represented by small black dots. Most points are clustered along the diagonal line where `inter_p_age` (years BP) is approximately equal to `inter_p_age` (years BP), indicating a strong positive correlation. There are a few outliers, notably a cluster of points at approximately 650 years BP on the x-axis and 650 years BP on the y-axis, and another cluster of points at approximately 350 years BP on the x-axis and 350 years BP on the y-axis.



Gejkar cave Gej-1



Gejkar cave Gej-1



Gejkar cave Gej-1

