



Figure 4: Nitrogen concentration (N) in ppm (μg/g) versus Temperature (°C).

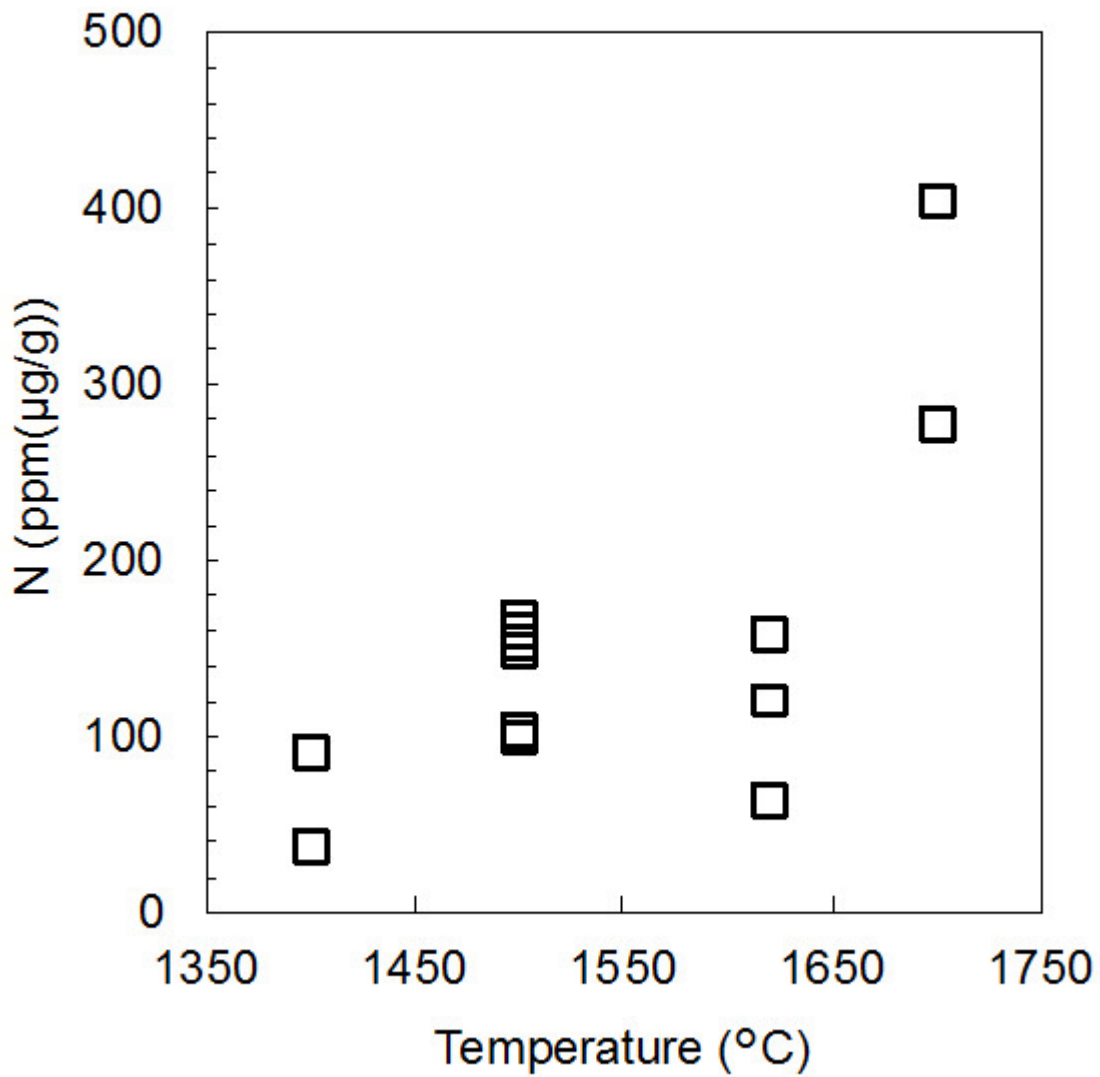


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Figure 4

1. Nitrogen concentration (N) in ppm (μg/g)

Figure 4 shows the nitrogen concentration (N) in ppm (μg/g) versus temperature (°C). The data points are represented by open squares. The concentration increases with temperature, reaching a maximum of approximately 400 ppm at 1680 °C.

2. Nitrogen concentration (N) in ppm (μg/g)

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3. Nitrogen concentration (N) in ppm (μg/g)

