Table B1. Measurement steps for the pIRIR225 dating approach.

Tableau B1. Étapes de mesures pour l’approche de datation pIRIR225.

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| Step | Treatment | Observed |
| 1 | Give dose, Di  irradiation of the sample |  |
| 2 | Preheating at 250 °C, 60 s |  |
| 3 | IR stimulation at 50°C, 100 s |  |
| 4 | IR stimulation at 225 °C, 200 s | Lx |
| 5 | Give test dose, Dt (irradiation of the sample) |  |
| 6 | Preheating at 250 °C, 60 s |  |
| 7 | IR stimulation at 50°C, 100 s |  |
| 8 | IR stimulation at 225 °C, 200 s | Tx |
| 9 | IR stimulation at 290 °C, 40 s (cleanout);  Back to step 1 |  |