Tabela Suplementar 3: Datações do sítio Lapa do Santo.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Número da Amostra** | **Nível (cm)** | **Data 14C** | **Calib. Curva SHCal 13 (95,4% probabilidade)** | **Fonte** |
| Beta-253497 |  | 790 ± 40 | 739- 590 | Araujo et al. 2012 |
| Beta-202764 |  | 910 ± 50 | 906-684 | Araujo et al. 2012 |
| Beta-183572 |  | 960 ± 70 | 938-720 | Araujo et al. 2012 |
| Beta-280491 |  | 1080 ± 40 | 995-901 | Araujo et al. 2012 |
| Beta-202766 |  | 3810 ± 50 | 4299-3973 | Araujo et al. 2012 |
| Beta-202765 |  | 3820 ± 100 | 4244-4080 | Araujo et al. 2012 |
| Beta-183570 |  | 3830 ± 40 | 4299-4066 | Araujo et al. 2012 |
| Beta-216517 |  | 3930 ± 40 | 4424-4218 | Araujo et al. 2012 |
| Beta-243393 |  | 3950 ± 40 | 4440-4227 | Araujo et al. 2012 |
| Beta-214129 |  | 3960 ± 40 | 4446-4231 | Araujo et al. 2012 |
| Beta-183574 |  | 4010 ± 130 | 4827-4089 | Araujo et al. 2012 |
| Beta-216521 |  | 4070 ± 60 | 4710-4381 | Araujo et al. 2012 |
| Beta-243392 |  | 4140 ± 40 | 4729-4514 | Araujo et al. 2012 |
| Beta-202768 |  | 4290 ± 90 | 5047-4521 | Araujo et al. 2012 |
| Beta-248891 |  | 4470 ± 40 | 5079-4868 | Araujo et al. 2012 |
| Beta-215195 |  | 5990 ± 40 | 6890-6670 | Araujo et al. 2012 |
| Beta-215194 |  | 7400 ± 40 | 8313-8037 | Araujo et al. 2012 |
| Beta-215200 |  | 7700 ± 40 | 8543-8387 | Araujo et al. 2012 |
| Beta-214142 |  | 7890 ± 40 | 8952 – 8523 | Araujo et al. 2012 |
| Beta-159246 |  | 7940 ± 50 | 8980 – 8591 | Araujo et al. 2012 |
| Beta-183573 |  | 8230 ± 50 | 9296 – 9010 | Araujo et al. 2012 |
| Beta-202767 |  | 8530 ± 40 | 9540 – 9440 | Araujo et al. 2012 |
| Beta-202763 |  | 8600 ± 50 | 9657 – 9465 | Araujo et al. 2012 |
| Beta-183571 |  | 8600 ± 160 | 10152 – 9140 | Araujo et al. 2012 |
| Beta-216523 |  | 8620 ± 40 | 9656 – 9481 | Araujo et al. 2012 |
| Beta-214131 |  | 8670 ± 40 | 9689 – 9528 | Araujo et al. 2012 |
| Beta-216519 |  | 8690 ± 40 | 9703 – 9531 | Araujo et al. 2012 |
| Beta-214133 |  | 8700 ± 40 | 9731 – 9535 | Araujo et al. 2012 |
| Beta-214136 |  | 8710 ± 40 | 9739 – 9536 | Araujo et al. 2012 |
| Beta-216524 |  | 8710 ± 80 | 10.109 – 9494 | Araujo et al. 2012 |
| Beta-214135 |  | 8750 ± 40 | 9886 – 9546 | Araujo et al. 2012 |
| Beta-280490 |  | 8790 ± 40 | 9901 – 9560 | Araujo et al. 2012 |
| Beta-214132 |  | 8790 ± 40 | 9901 – 9560 | Araujo et al. 2012 |
| Beta-216522 |  | 8800 ± 40 | 9915 – 9557 | Araujo et al. 2012 |
| Beta-216520 |  | 8810 ± 90 | 10.153 – 9549 | Araujo et al. 2012 |
| Beta-170723 |  | 8820 ± 40 | 10.119 – 9562 | Araujo et al. 2012 |
| Beta-214137 |  | 8820 ± 60 | 10.146 – 9557 | Araujo et al. 2012 |
| Beta-214134 |  | 8870 ± 100 | 10.188 – 9564 | Araujo et al. 2012 |
| Beta-159247 |  | 8880 ± 50 | 10.160 – 9700 | Araujo et al. 2012 |
| Beta-280487 |  | 8890 ± 40 | 10.162 – 9736 | Araujo et al. 2012 |
| Beta-246246 |  | 8900 ± 40 | 10.170 – 9744 | Araujo et al. 2012 |
| Beta-214140 |  | 8930 ± 40 | 10.187 – 9788 | Araujo et al. 2012 |
| Beta-214139 |  | 8930 ± 40 | 10.187 – 9788 | Araujo et al. 2012 |
| Beta-214141 |  | 8980 ± 40 | 10.206 – 9913 | Araujo et al. 2012 |
| Beta-216518 |  | 9100 ± 40 | 10.291 – 10.161 | Araujo et al. 2012 |
| Beta-214143 |  | 9150 ± 40 | 10.400 – 10.196 | Araujo et al. 2012 |
| Beta-263885 |  | 9370 ± 40 | 10.684 – 10.398 | Araujo et al. 2012 |
| Beta-263883 |  | 9470 ± 50 | 11.062 – 10.508 | Araujo et al. 2012 |
| Beta-256223 |  | 9520 ± 60 | 11.084 – 10.567 | Araujo et al. 2012 |
| Beta-263882 |  | 9650 ± 50 | 11.169 – 10.757 | Araujo et al. 2012 |
| Beta-263884 |  | 9680 ± 50 | 11.189 – 10.775 | Araujo et al. 2012 |
| Beta-280488 |  | 9720 ± 40 | 11.213 – 10.793 | Araujo et al. 2012 |
| Beta-214130 |  | 9900 ± 40 | 11.385 – 11.198 | Araujo et al. 2012 |
| Beta-214138 |  | 10.070 ± 100 | 11.950 – 11.244 | Araujo et al. 2012 |
| Beta-256224 |  | 10.130 ± 60 | 11.961 – 11.351 | Araujo et al. 2012 |
| Beta-280489 |  | 10.490 ± 50 | 12.552 – 12.057 | Araujo et al. 2012 |

**Referências Bibliográficas**

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