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| Nulles (N) |
| Specimen | Range of Temperature used | Declination | Inclination | MAD |
| N1 | [RT to 570] | 348.8 | 63.5 | 3.9 |
| N2 | [RT to 570] | 1.7 | 63.5 | 4.3 |
| N3 | [RT to 570] | 340.3 | 70.9 | 3.9 |
| N4 | [150 to 570] | 342.8 | 56.8 | 2.3 |
| N5 | [450 to 570] | 343.4 | 70.1 | 1.6 |
| N7 | [320 to 570] | 351.1 | 62.9 | 2.1 |
| N8 | [320 to 570] | 350.1 | 62.8 | 2.5 |
| N9 | [320 to 570] | 349.5 | 60.3 | 3.6 |
| N10 | [420 to 570] | 355.4 | 61.2 | 3.9 |
| N11 | [420 to 570] | 342.7 | 61.4 | 1.6 |
| N13 | [420 to 570] | 352.8 | 56.3 | 2.9 |
| N15 | [380 to 570] | 352.8 | 58.4 | 2.7 |
| N16 | [320 to 570] | 4.1 | 55.4 | 1.5 |
| N17 | [320 to 570] | 356.2 | 57.2 | 3.5 |
| N18 | [150 to 570] | 349.5 | 57.2 | 2.6 |
| N19 | [250 to 570] | 355.9 | 56.0 | 2.1 |
| N20 | [320 to 570] | 351.3 | 56.3 | 1.7 |
| N21 | [320 to 570] | 348.7 | 56.4 | 2.1 |
| N22 | [150 to 570] | 1.7 | 58.2 | 2.3 |
| N23 | [250 to 570] | 349.4 | 58.2 | 2.6 |
| N24 | [320 to 570] | 343.3 | 56.2 | 2.6 |
| N25 | [420 to 570] | 351.8 | 56.7 | 1.6 |
| N26 | [450 to 570] | 349.1 | 59.1 | 2.0 |
| Cal Ticó (T1) - kiln |
| Specimen | Range of Temperature used | Declination | Inclination | MAD |
| T1A | [150 to 570] | 29.4 | 56.0 | 1.9 |
| T1B | [250 to 540] | 29.0 | 49.0 | 1.5 |
| T1C | [380 to 570] | 30.7 | 51.3 | 1.6 |
| T1Ea | [320 to 570] | 29.9 | 50.1 | 2.5 |
| T1Eb | [RT to 570] | 33.1 | 52.5 | 2.5 |
| T1F | [320 to 570] | 27.8 | 52.5 | 3.5 |
| T1H | [420 to 570] | 20.7 | 49.2 | 2.5 |
| T1I | [480 to 570] | 28.3 | 41.0 | 3.9 |
| T1J | [320 to 570] | 26.3 | 41.8 | 1.8 |
| Cal Ticó (T2) - hearth |
| Specimen | Range of Temperature used | Declination | Inclination | MAD |
| T2A | [RT to 540] | 24.2 | 53.0 | 2.7 |
| T2C | [RT to 510] | 22.3 | 56.7 | 5.0 |
| T2D | [RT to 480] | 21.1 | 43.7 | 2.4 |
| T2E | [RT to 510] | 26.8 | 54.7 | 1.4 |
| T2F | [250 to 450] | 33.3 | 52.9 | 2.2 |
| T2Gb | [RT to 420] | 25.5 | 49.8 | 2.5 |
| T2H | [RT to 540] | 28.2 | 56.7 | 2.8 |
| T2Ib | [RT to 570] | 18.5 | 53.3 | 2.7 |
| T2J | [RT to 540] | 28.9 | 47.8 | 2.9 |
| T2K | [RT to 380] | 23.9 | 52.2 | 4.3 |
| T2L | [RT to 450] | 16.6 | 54.0 | 2.2 |
| Camps de Mas Vidal (V) |
| Specimen | Range of Temperature used | Declination | Inclination | MAD |
| V1 | [RT to 570] | 6.5 | 70.3 | 2.4 |
| V2 | [RT to 570] | 353.4 | 71.6 | 1.9 |
| V3 | [RT to 570] | 351.8 | 75.7 | 2.6 |
| V4 | [RT to 570] | 357.6 | 71.7 | 4.7 |
| V5 | [150 to 570] | 5.8 | 68.9 | 2.9 |
| V7 | [150 to 570] | 344.1 | 74.9 | 4.7 |
| V8 | [380 to 570] | 354.5 | 69.2 | 5.0 |
| V12 | [480 to 570] | 346.3 | 65.4 | 2.7 |
| V16 | [250 to 570] | 358.8 | 67.5 | 1.3 |
| V17 | [380 to 540] | 333.4 | 66.3 | 3.3 |
| V20 | [420 to 570] | 335.7 | 62.9 | 3.0 |
| V21 | [150 to 570] | 344.1 | 64.4 | 3.0 |
| V22 | [320 to 570] | 2.4 | 67.9 | 2.8 |
| V23 | [450 to 540] | 1.8 | 69.8 | 2.2 |
| V24 | [380 to 540] | 8.7 | 66.4 | 1.4 |
| V25 | [250 to 540] | 356.6 | 69.3 | 3.4 |
| V26 | [RT to 540] | 345.7 | 75.9 | 3.4 |
| V27 | [450 to 540] | 7.3 | 65.3 | 4.2 |
| V29 | [450 to 540] | 354.9 | 64.1 | 0.7 |
| V30 | [450 to 570] | 25.1 | 75.4 | 1.5 |
| V31 | [RT to 540] | 12.1 | 71.4 | 2.7 |
| V34 | [450 to 570] | 5.7 | 70.4 | 4.6 |

**Supplementary Table.** Single specimen results (declination and inclination) for the three sampled structures (Nulles, Cal Ticó-kiln, Cal Ticó-hearth and Camps de Mas Vidal) that were used to compute the corresponding archaeomagnetic mean directions. The range of temperature used and the corresponding Maximum Angle Deviation values are also indicated.