S5 Table. Odds ratio results for the comparison of systemic stress between early phase and late phase in males and females.\*

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Pathological condition | OR4a | OR5 | OR6 | ORMHb | Interpretation |
| Males |  |  |  |  |  |
| Enamel Hypoplasia | — | 2.00 | — | 0.87 | 1.15 times greater prevalence in the Late phase |
| *Cribra Orbitalia* | 7.00 | — | — | 0.90 | 1.11 times greater prevalence in the Late phase |
| Osteoperiostitis | 1.75 | 0.29 | — | 0.80 | 1.26 times greater prevalence in the Late phase |
| Females |  |  |  |  |  |
| Enamel Hypoplasia | 0.15 | 0.46 | — | 0.23 | 4.29 times greater prevalence in the Late phase |
| *Cribra Orbitalia* | 1.20 | — | — | 1.20 | 1.20 times greater prevalence in the Early phase |
| Osteoperiostitis | 1.17 | 2.67 | — | 1.49 | 1.49 times greater prevalence in the Early phase |

\* — ORs were not calculated when any cell values are zero.

a OR4 to OR6 correspond to individual odds ratios for adult age groups 4 to 6 (see Table 2).

b ORMH, the Mantel-Haenszel common odds ratio of each pathological condition.