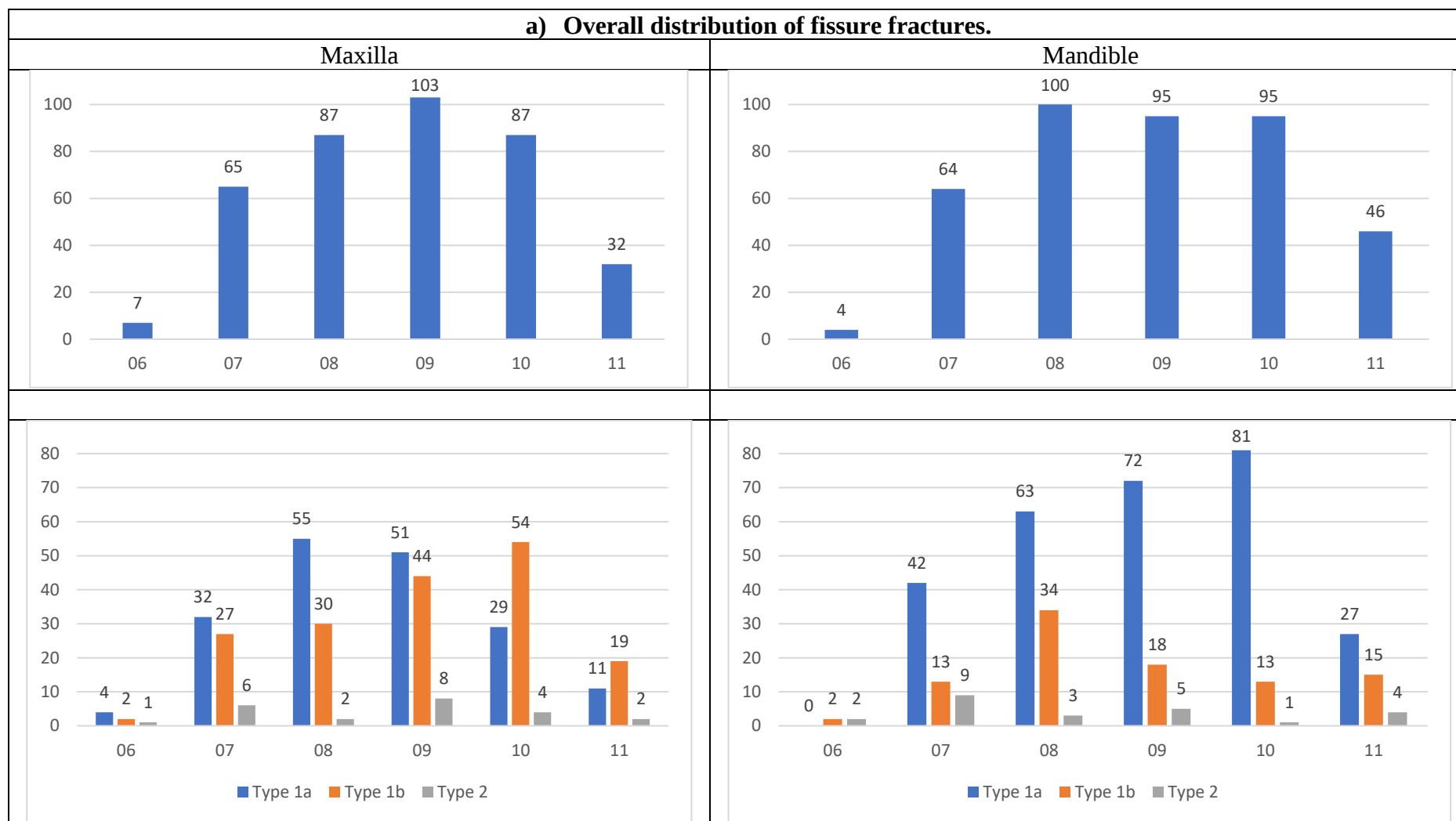
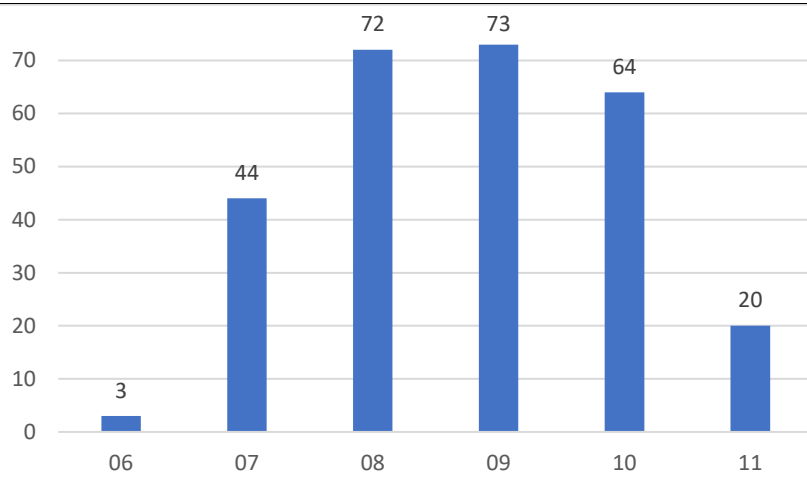


Supplementary information 2. Bar charts illustrating the distribution of fissure fractures and their evolution according to Triadan number in the maxilla and the mandible (fissure fractures where follow-up was not possible are excluded from these bar charts). Top charts are an overview of the evolution of the total number of fissures. Bottom charts illustrate the distribution according to fissure type.

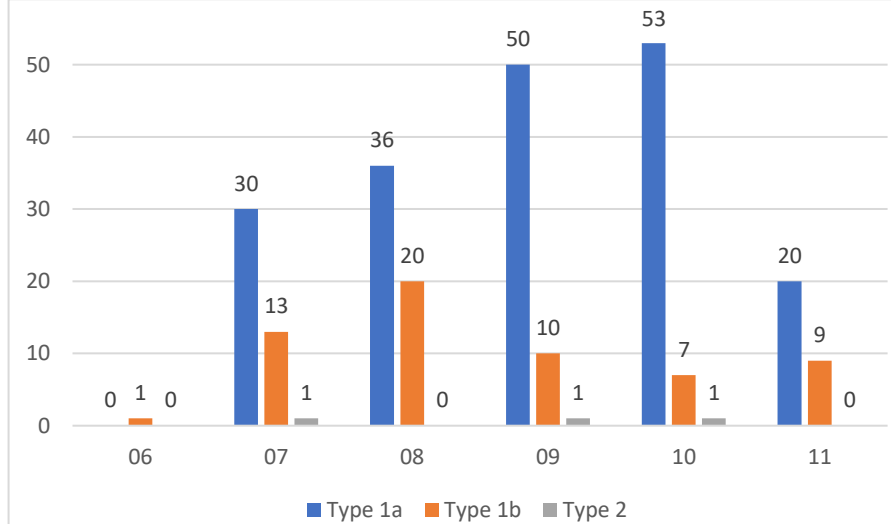
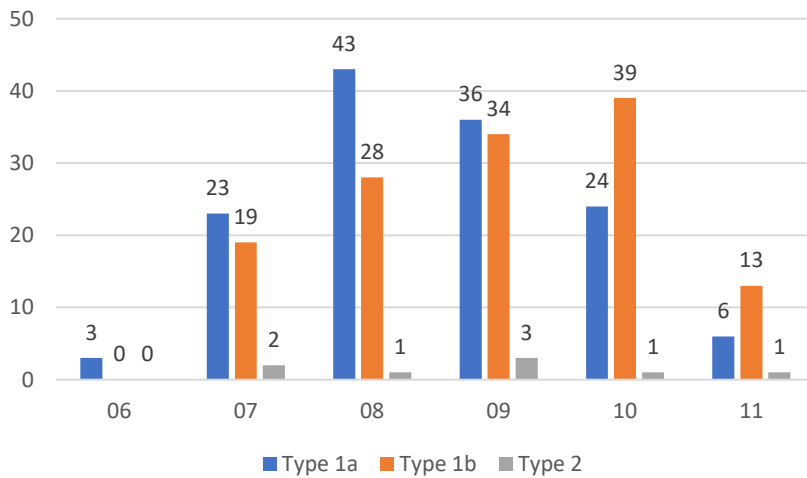
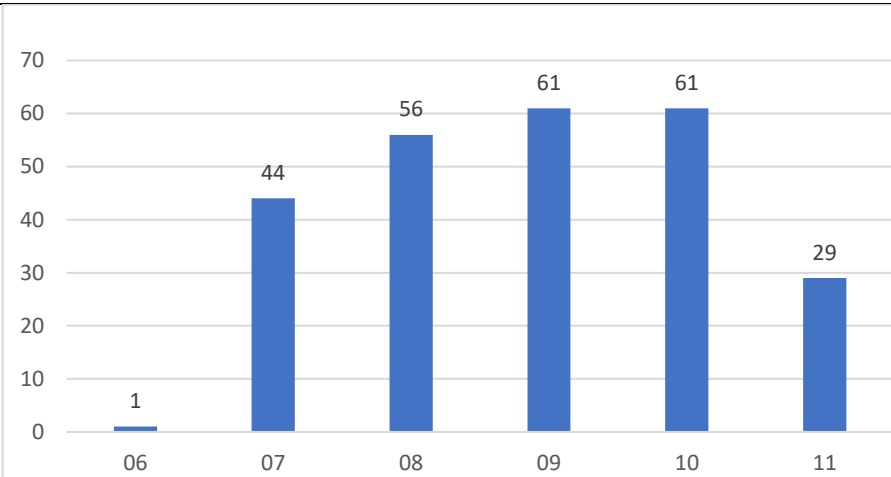


b) Distribution of fissure fracture that remained unchanged.

Maxilla

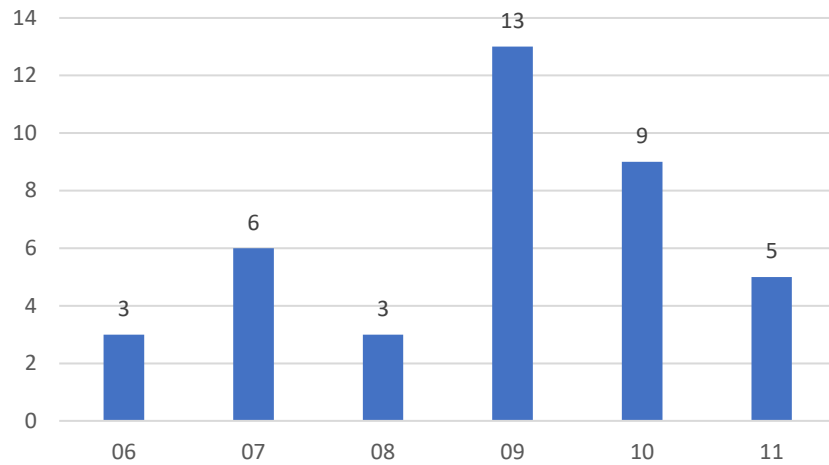


Mandible

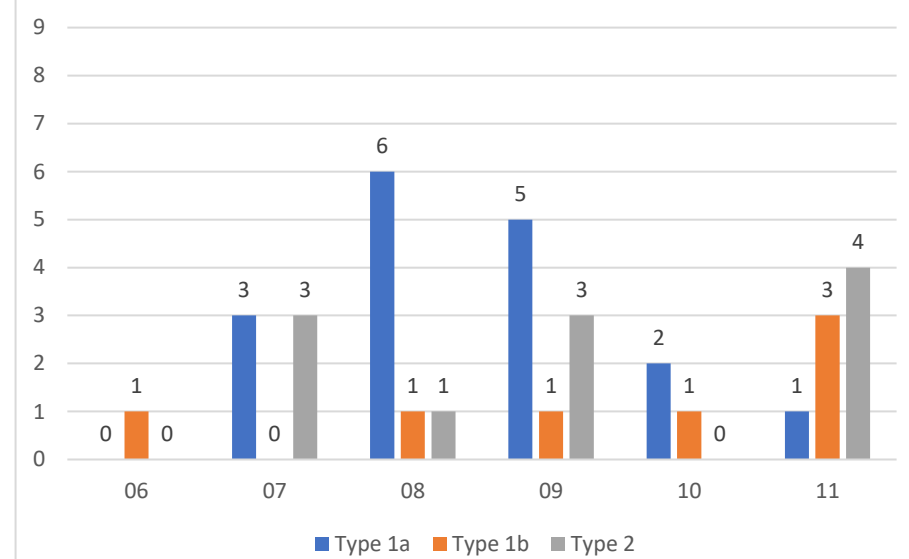
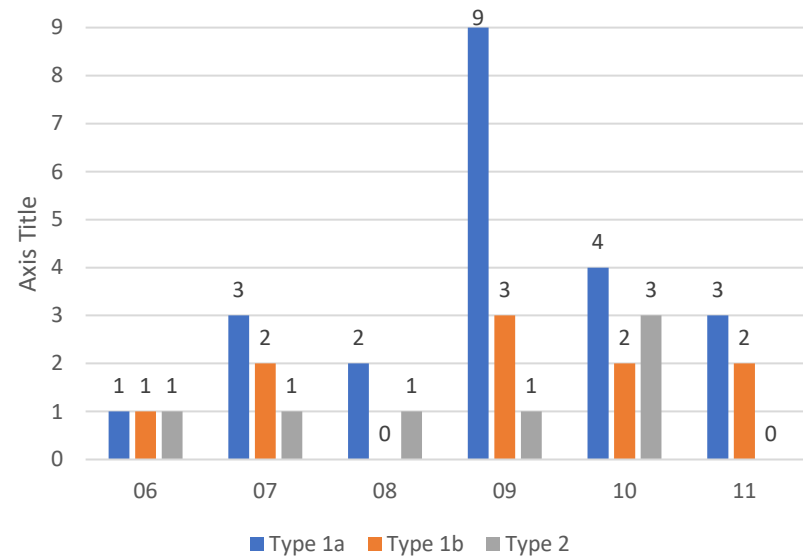
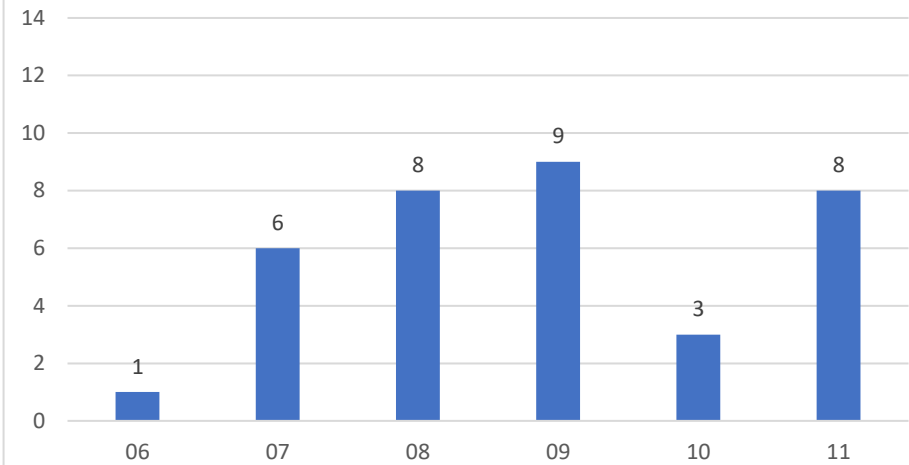


c) Distribution of fissure fractures that disappeared.

Maxilla

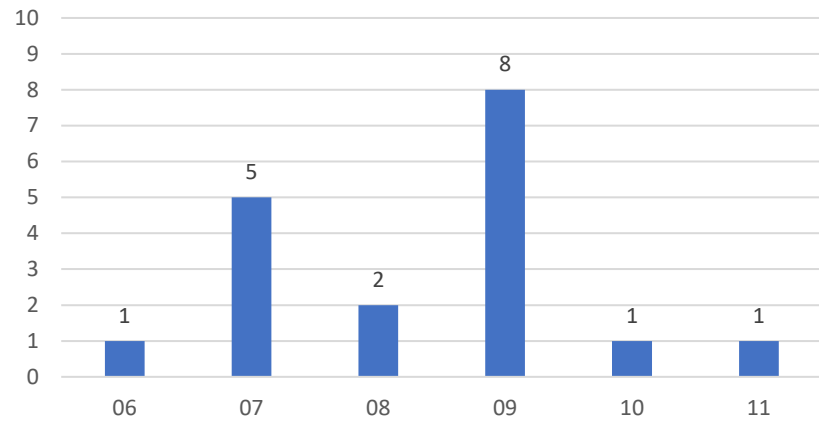


Mandible

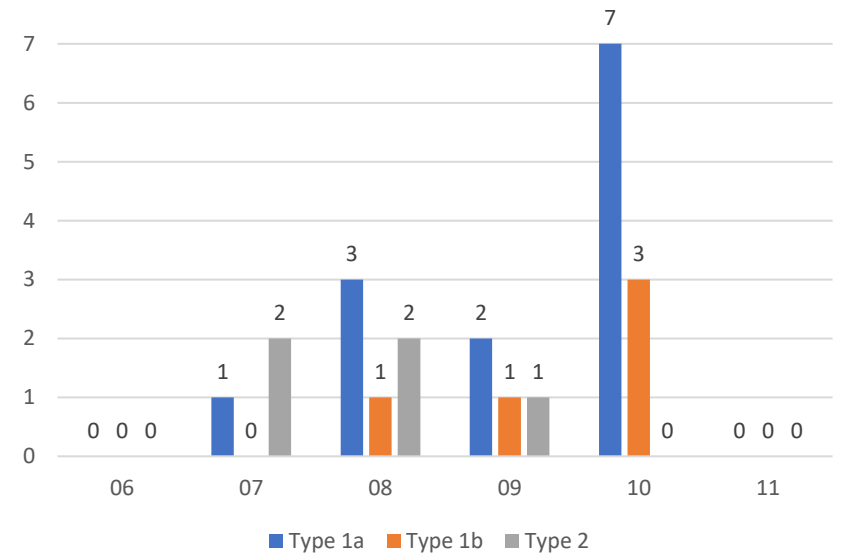
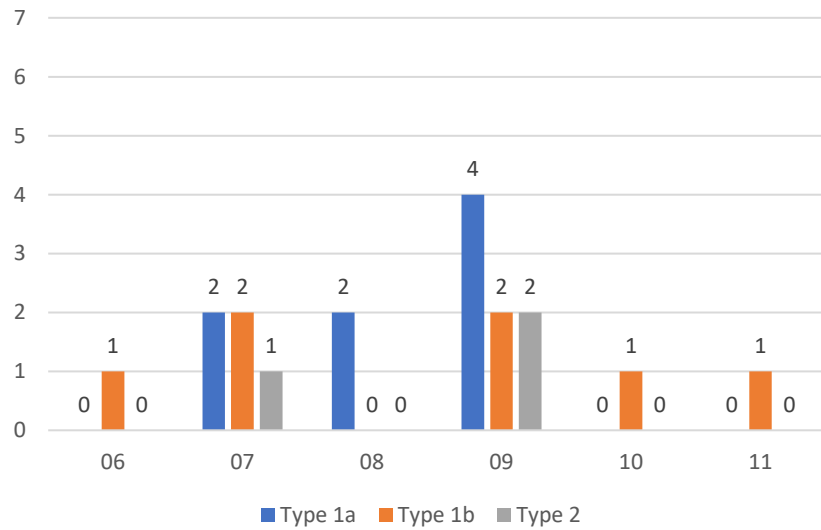
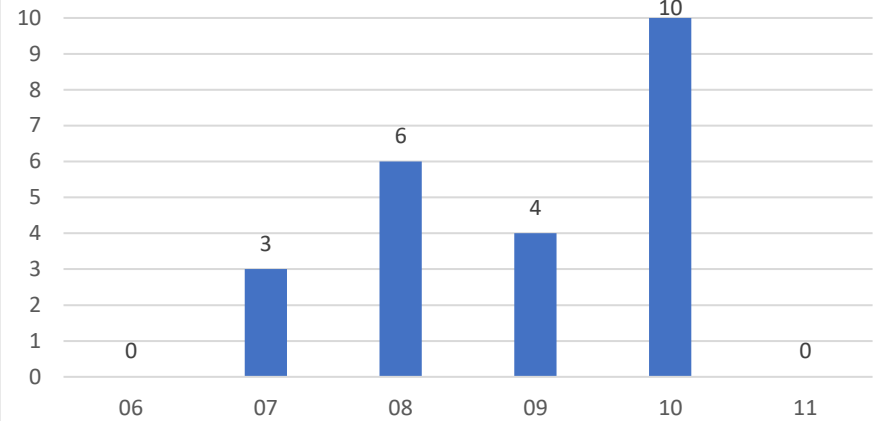


d) Distribution of fissure fractures that changed configuration over time.

Maxilla

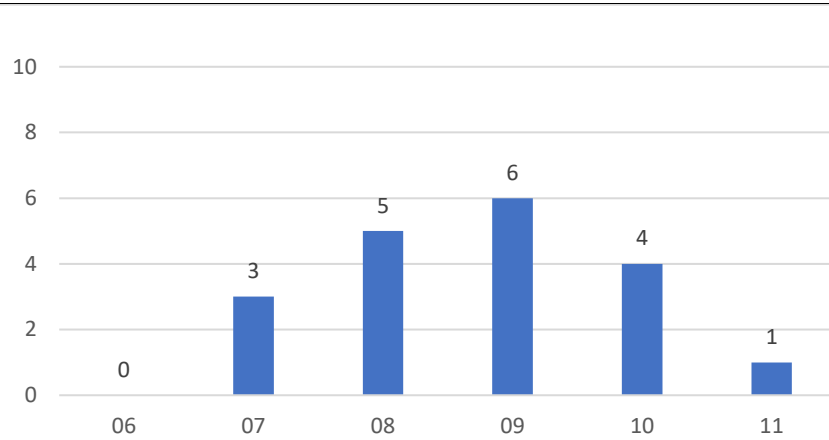


Mandible

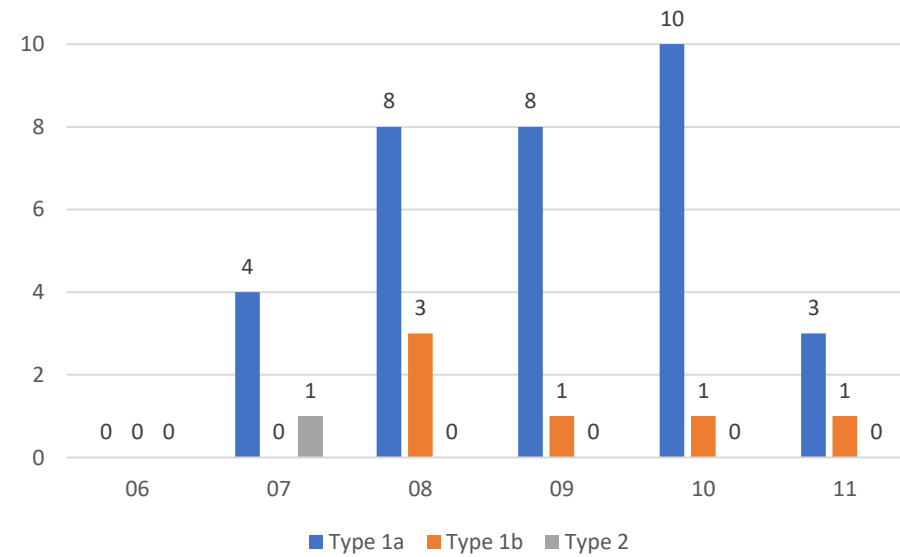
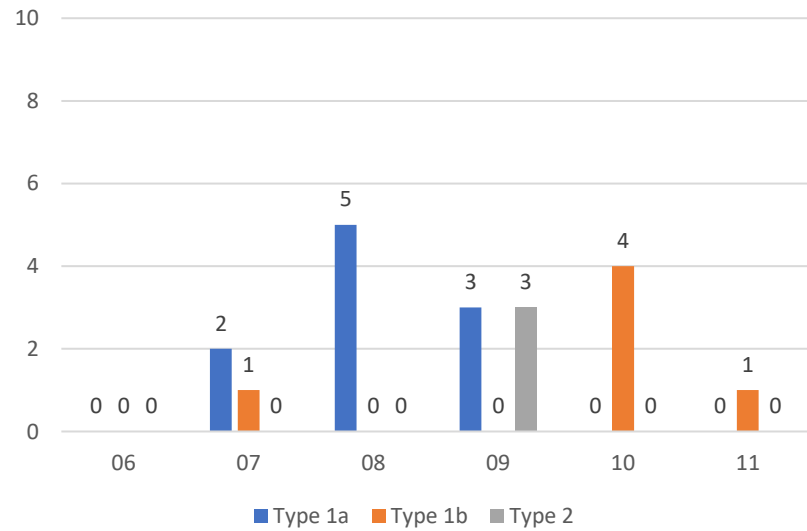
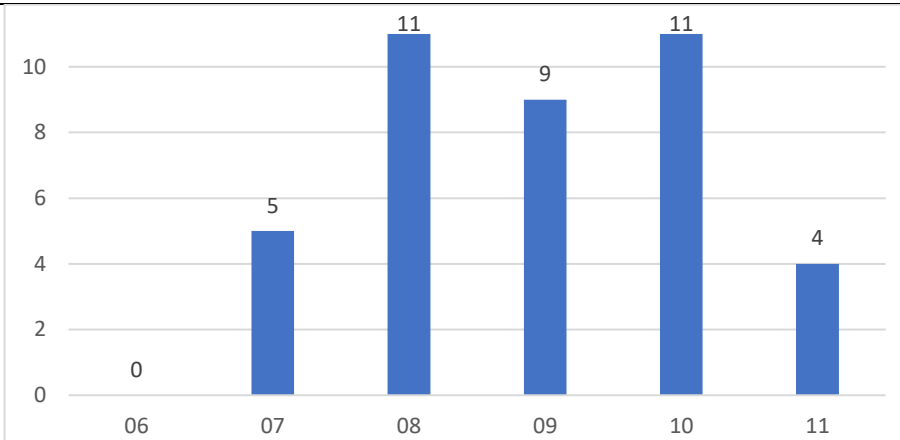


e) Distribution of fissure fractures that became longer.

Maxilla

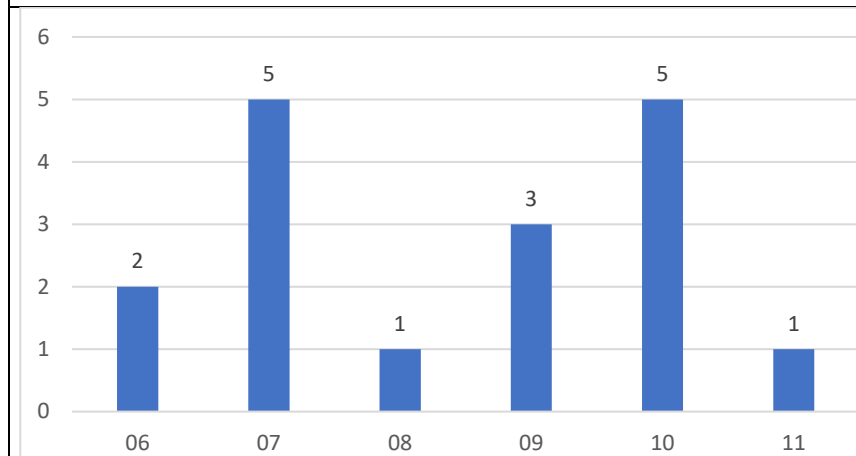


Mandible

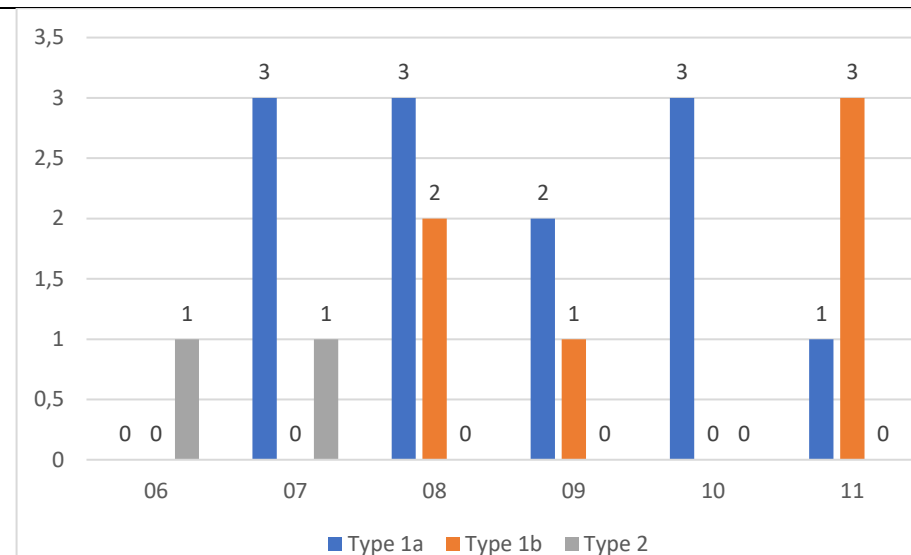
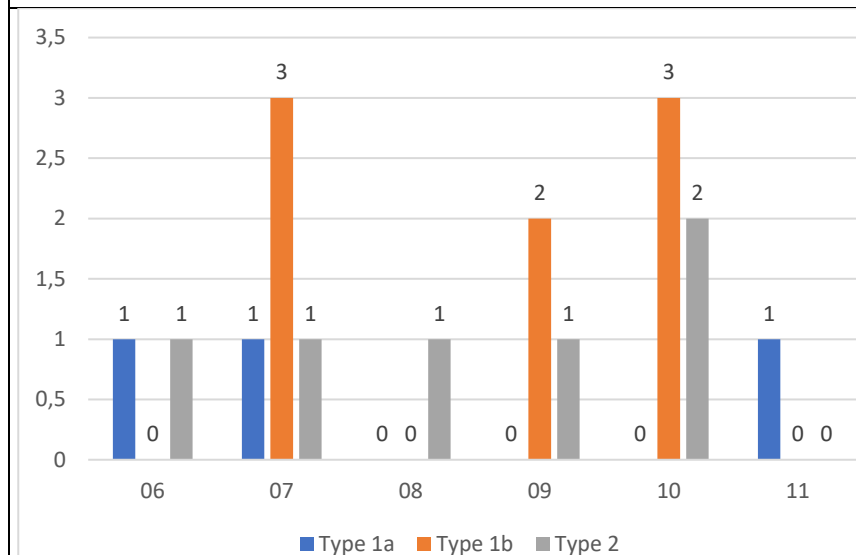
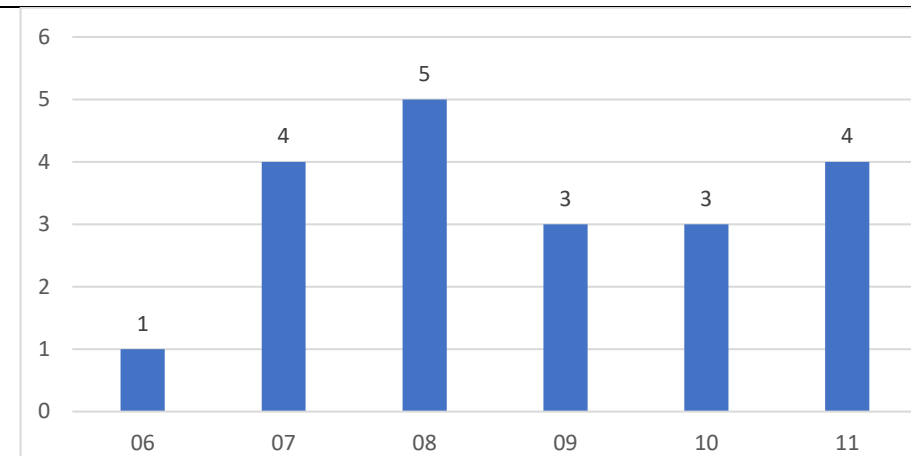


f) Distribution of fissure fractures that became shorter.

Maxilla

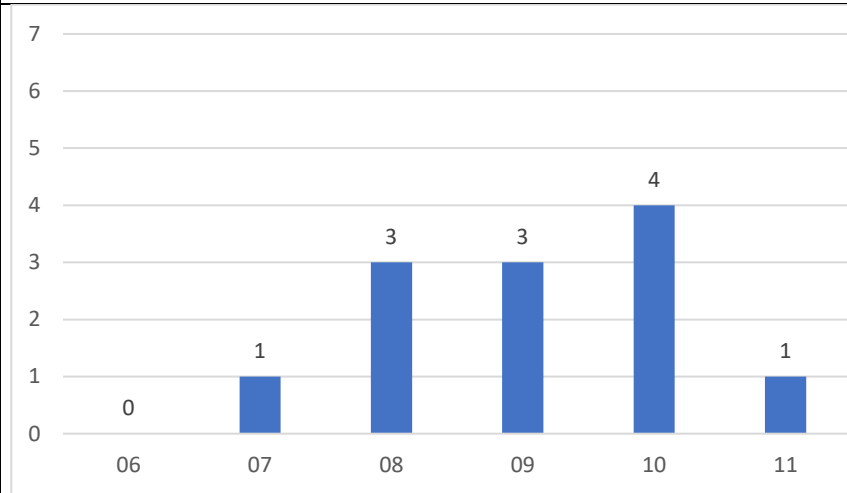


Mandible

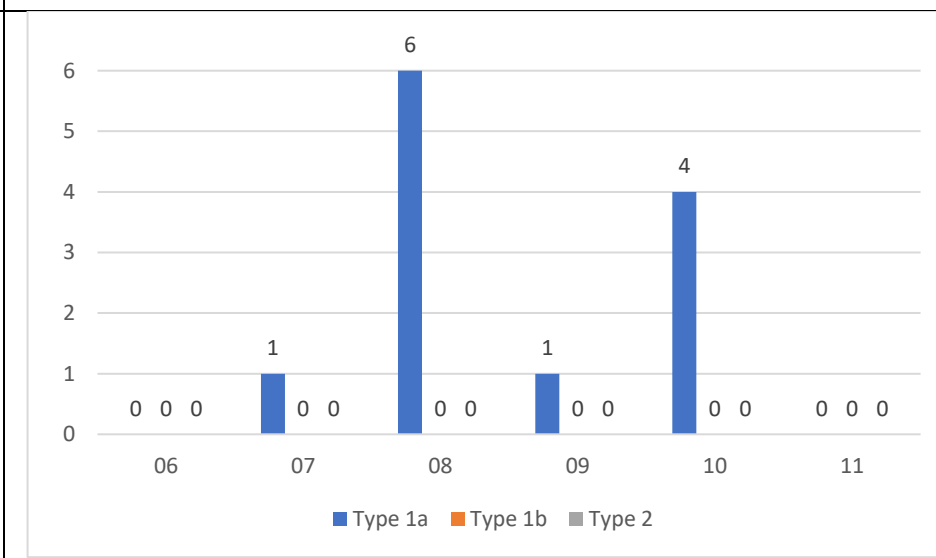
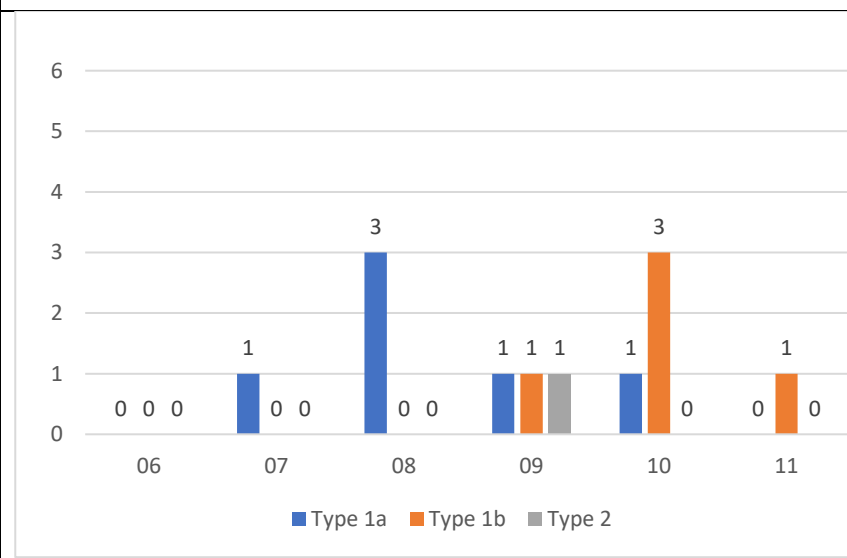
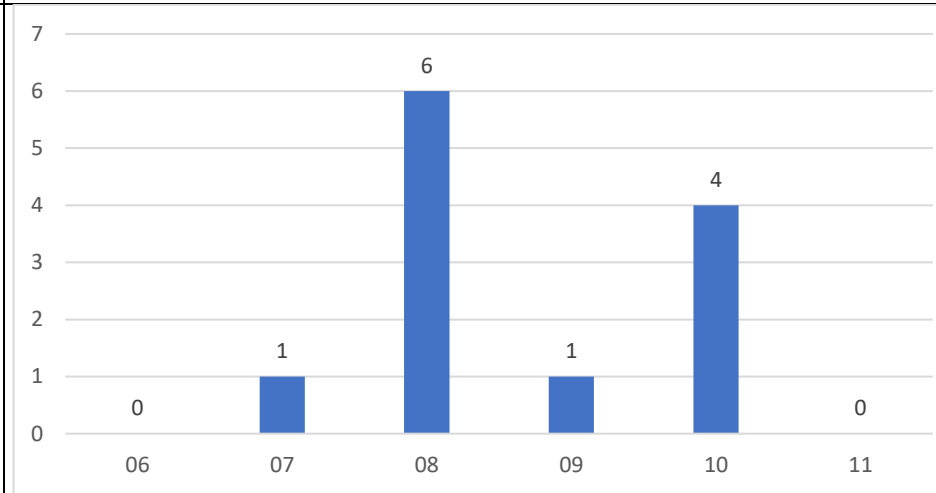


g) Distribution of fissure fractures becoming darker.

Maxilla

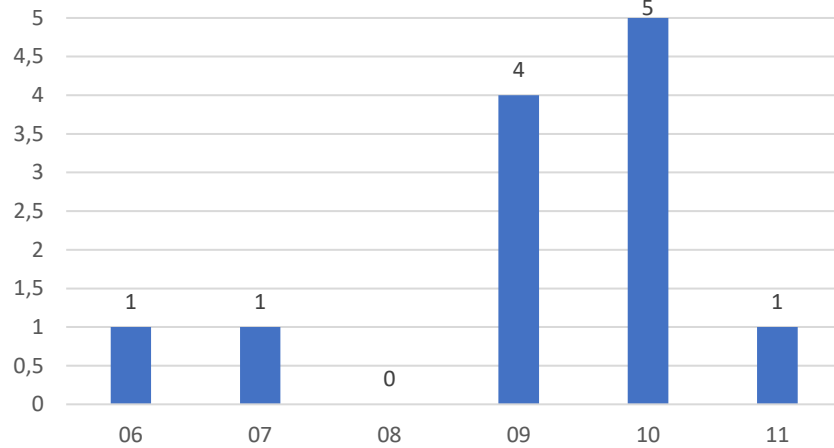


Mandible



h) Distribution of fissure fractures becoming lighter.

Maxilla



Mandible

