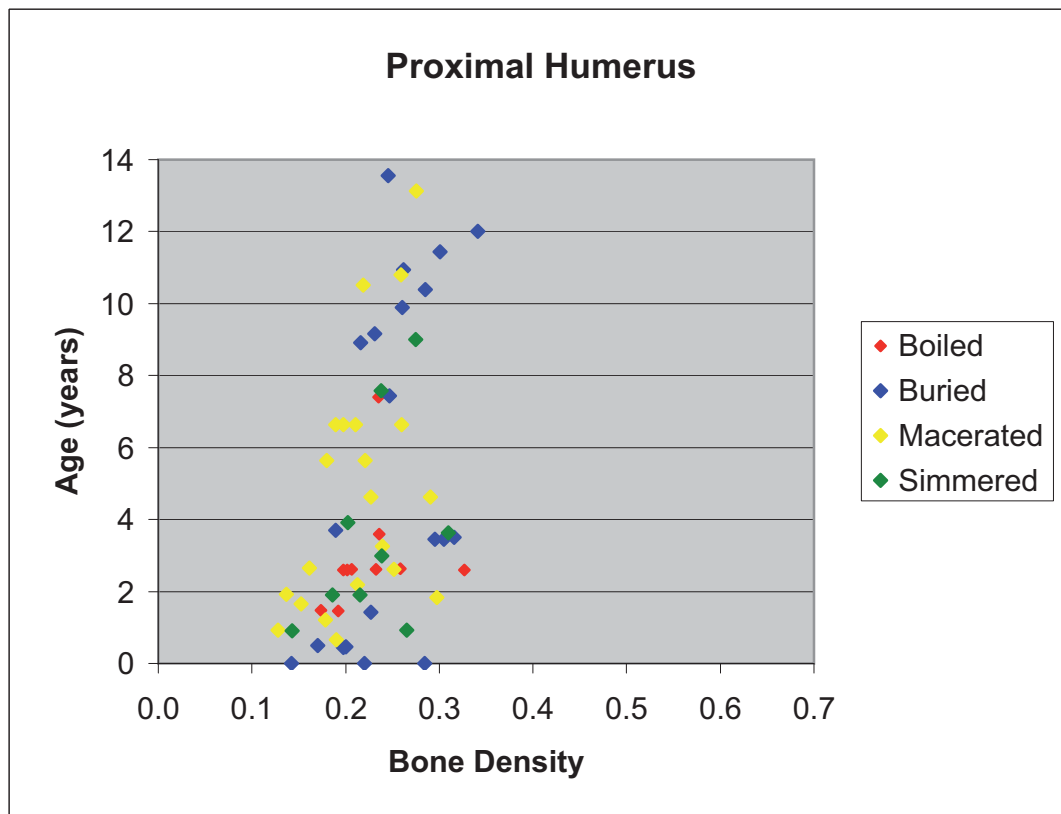
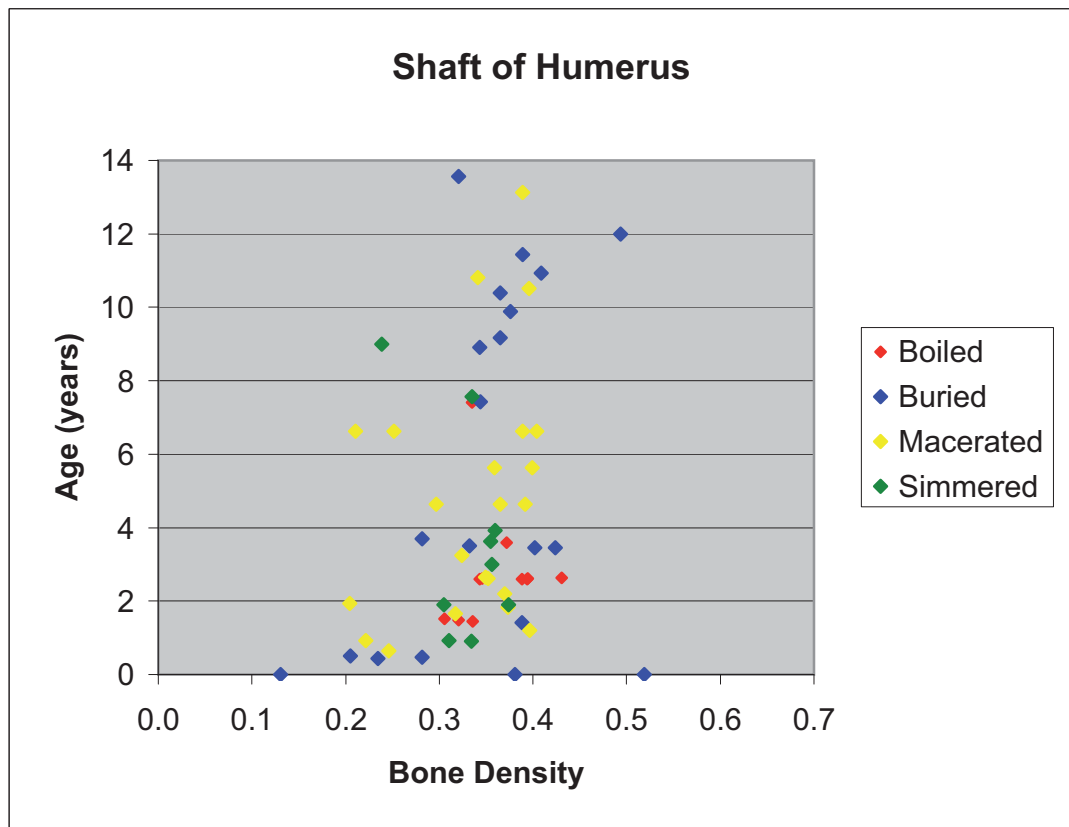


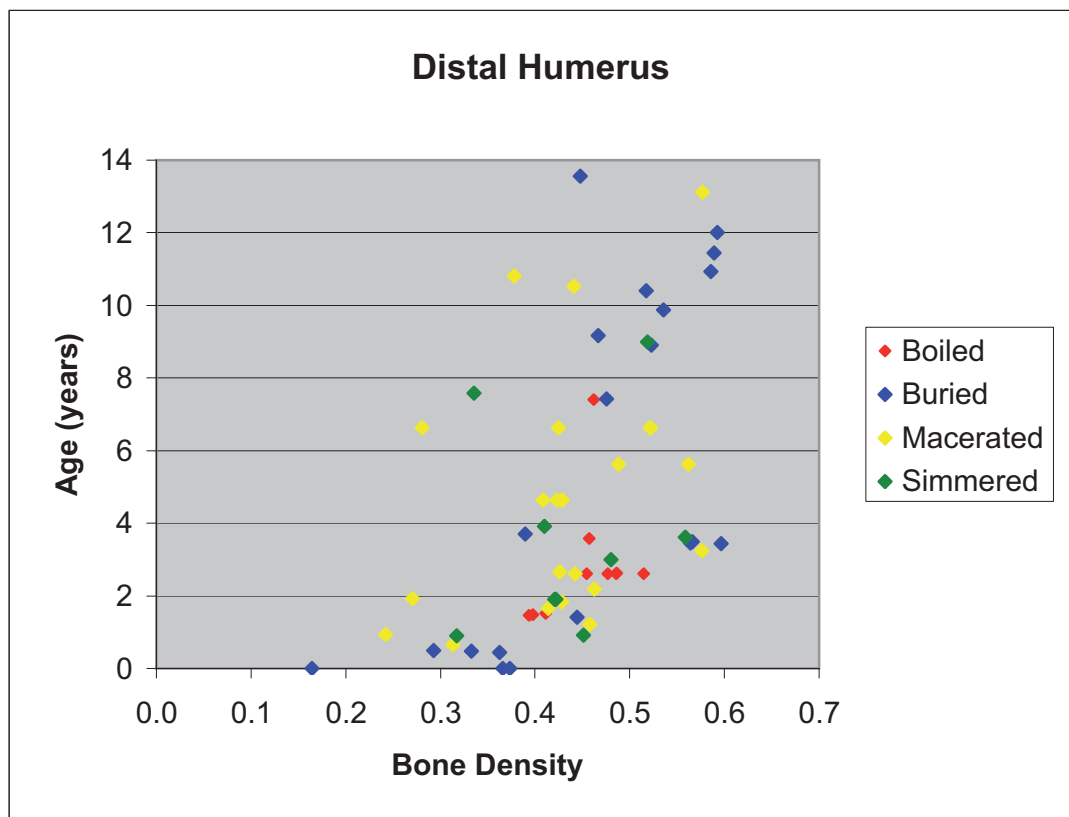
*Scatterplot showing the relationship between ages at death and bone density for distal femora defleshed in a variety of different ways.*



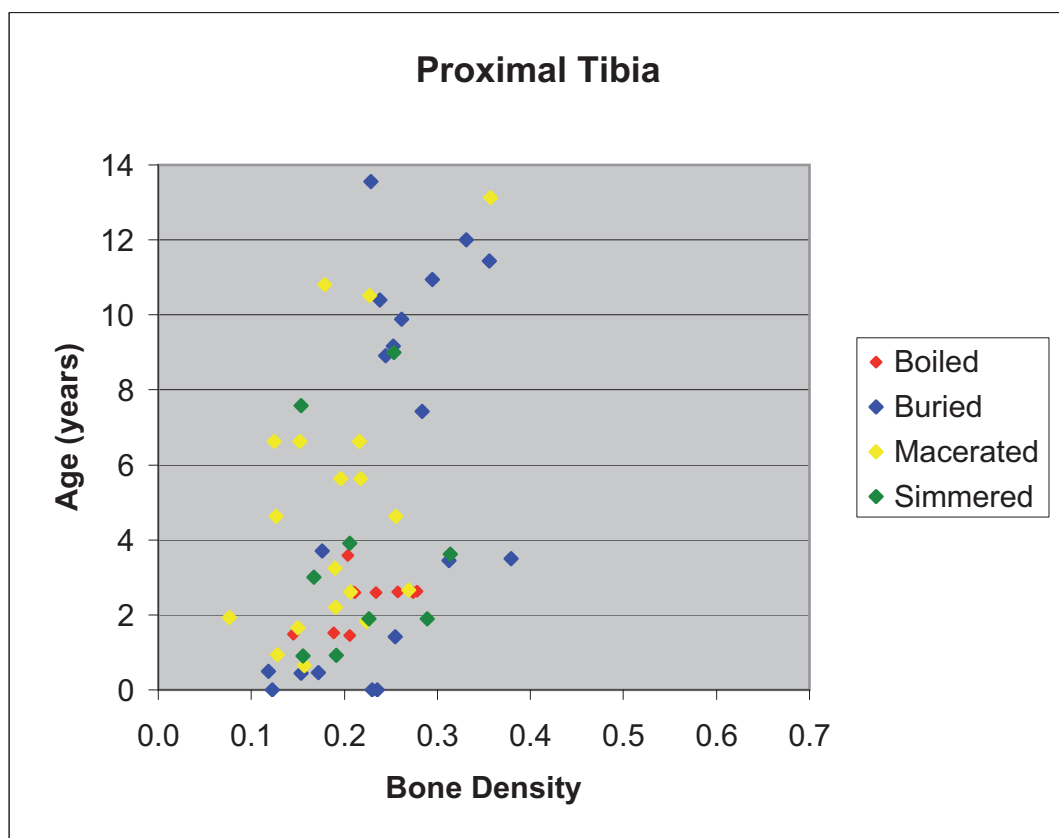
*Scatterplot showing the relationship between ages at death and bone density for proximal humeri defleshed in a variety of different ways.*

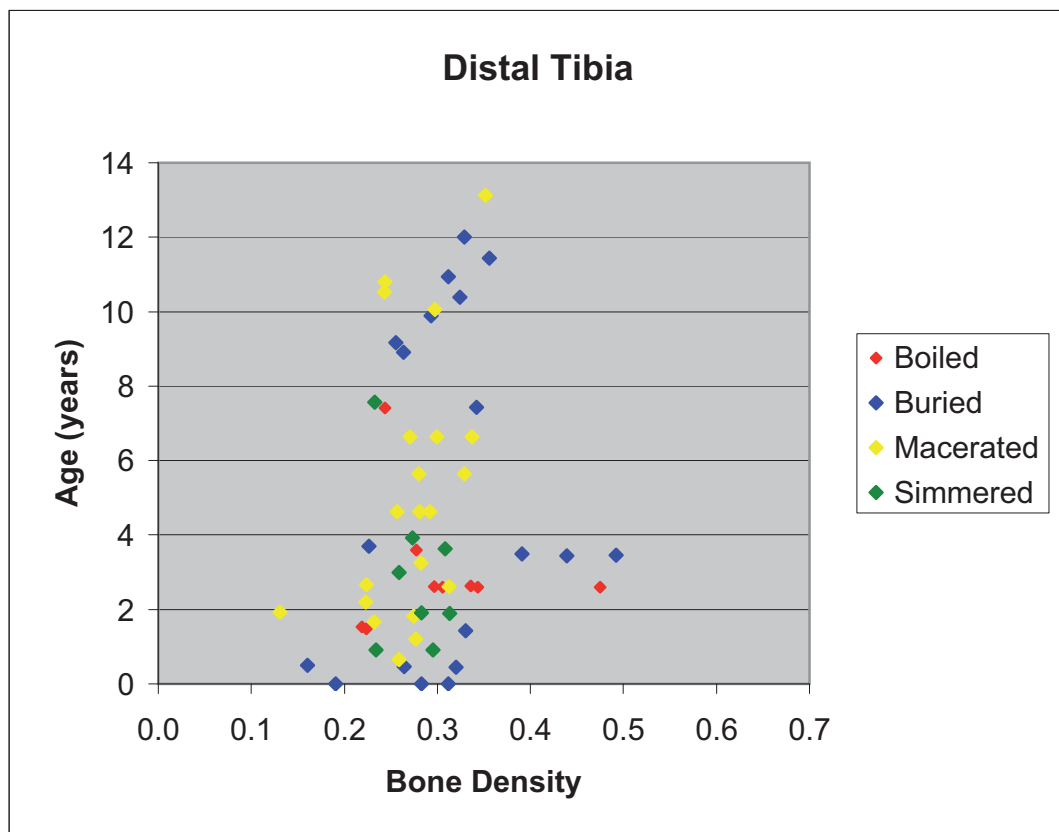


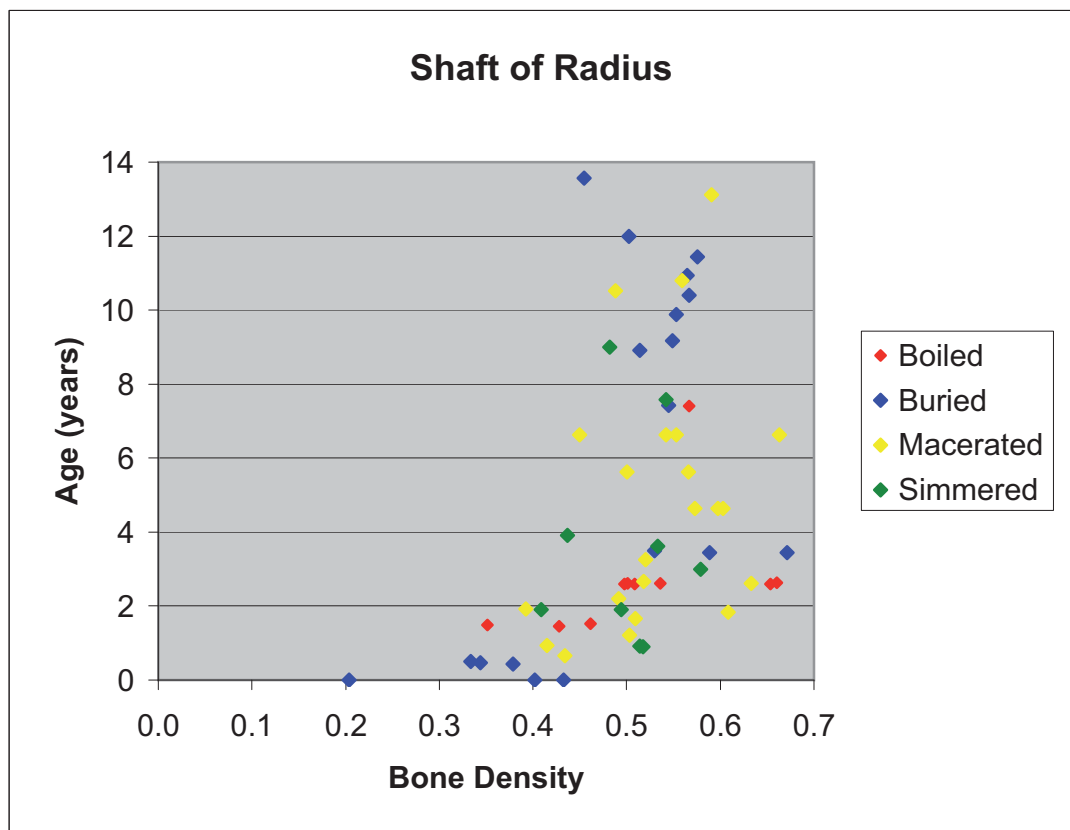
*Scatterplot showing the relationship between ages at death and bone density for humerus shafts defleshed in a variety of different ways.*



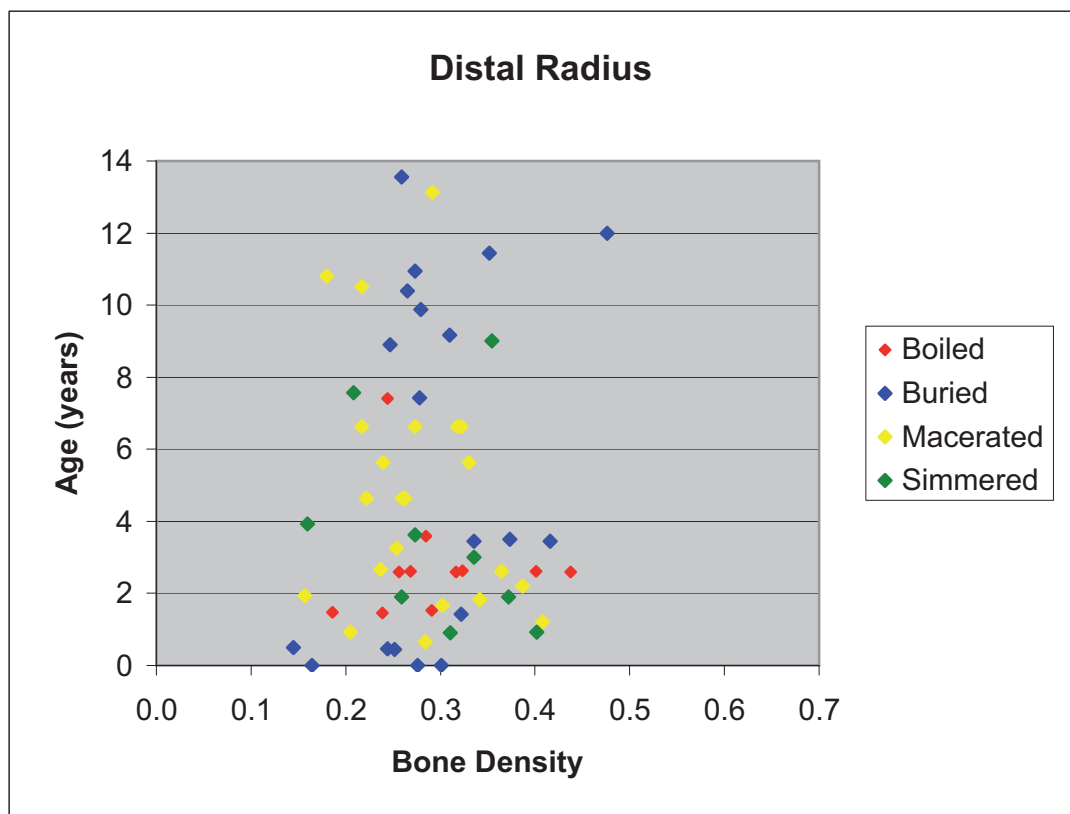
*Scatterplot showing the relationship between ages at death and bone density for distal humeri defleshed in a variety of different ways.*



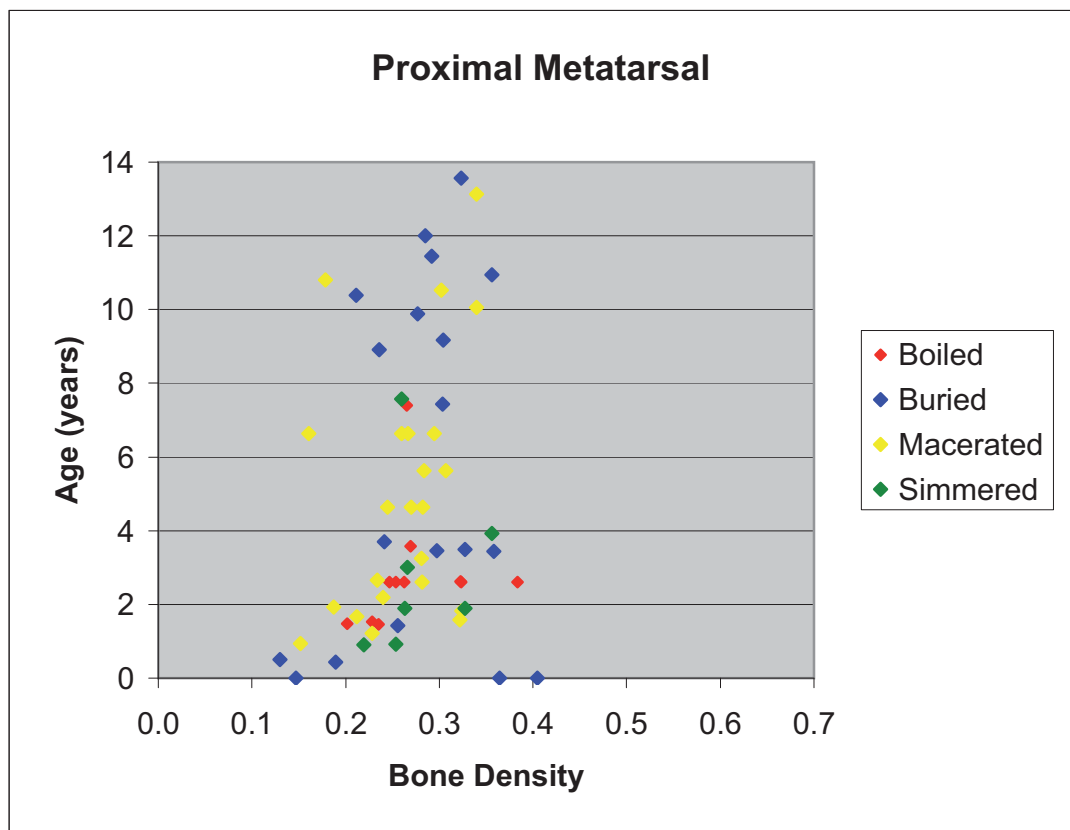




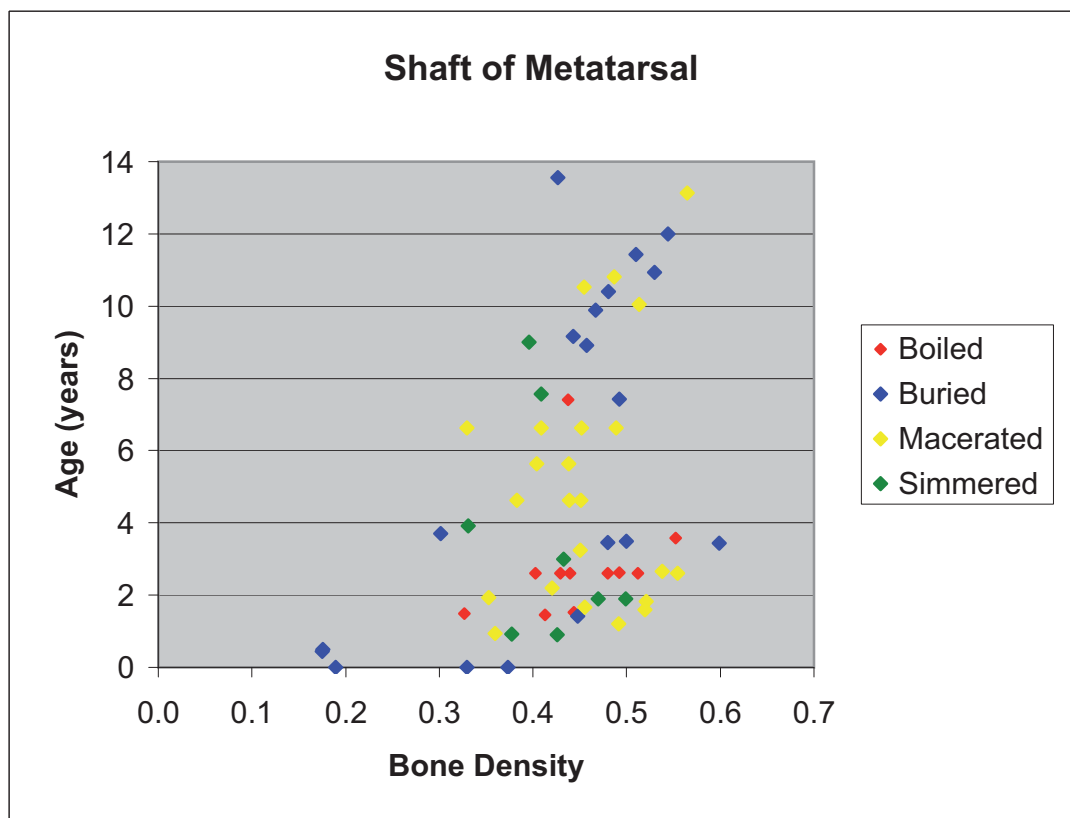
*Scatterplot showing the relationship between ages at death and bone density for radius shafts defleshed in a variety of different ways.*



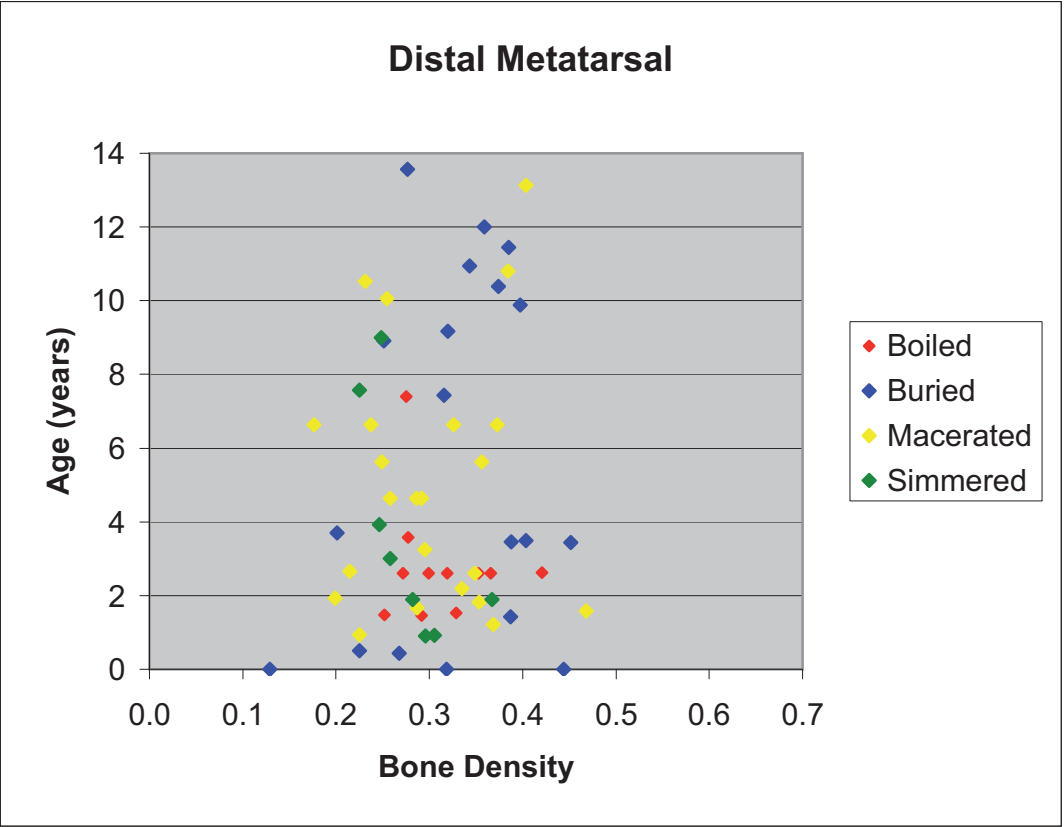
*Scatterplot showing the relationship between ages at death and bone density for distal radii defleshed in a variety of different ways.*



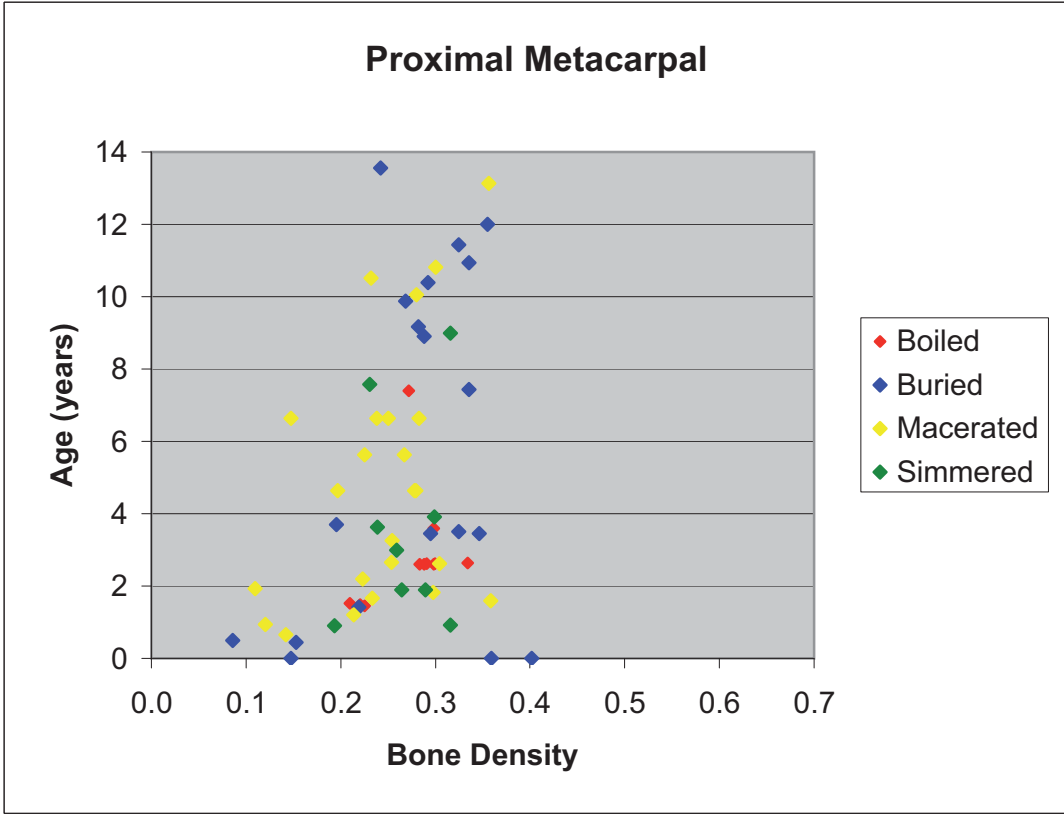
*Scatterplot showing the relationship between ages at death and bone density for proximal metatarsals defleshed in a variety of different ways.*



*Scatterplot showing the relationship between ages at death and bone density for metatarsal shafts defleshed in a variety of different ways.*

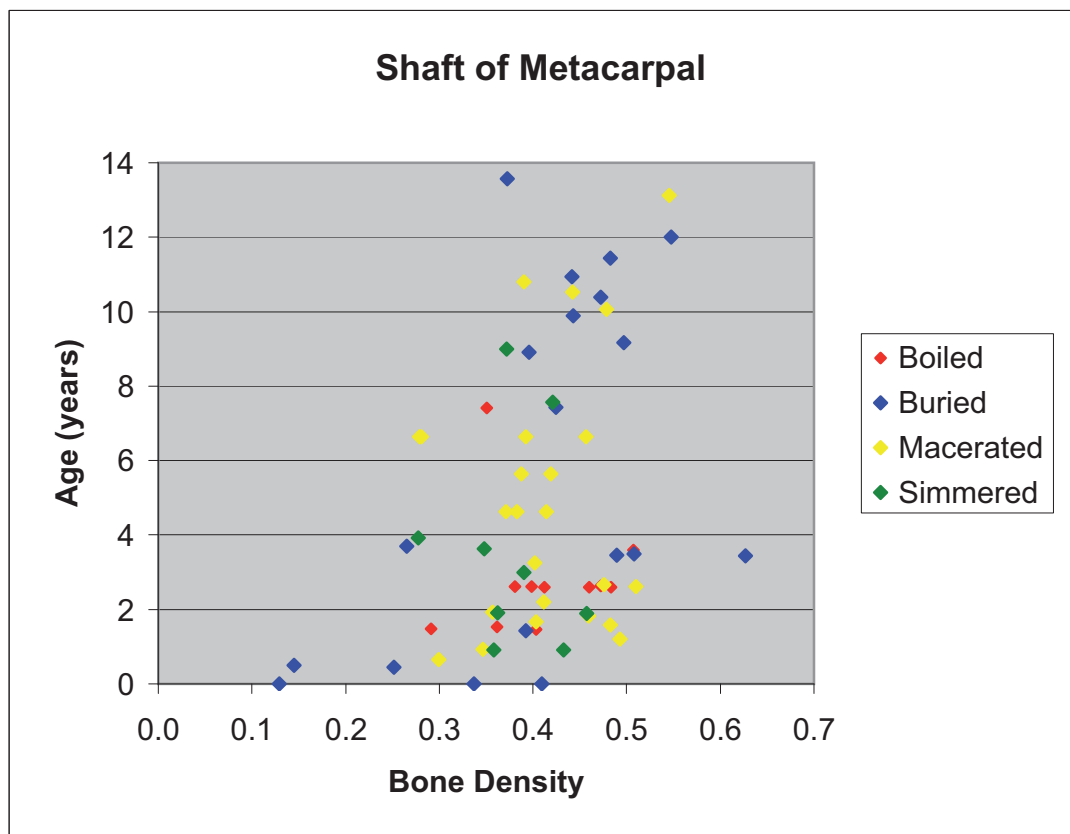


*Scatterplot showing the relationship between ages at death and bone density for distal metatarsals defleshed in a variety of different ways.*

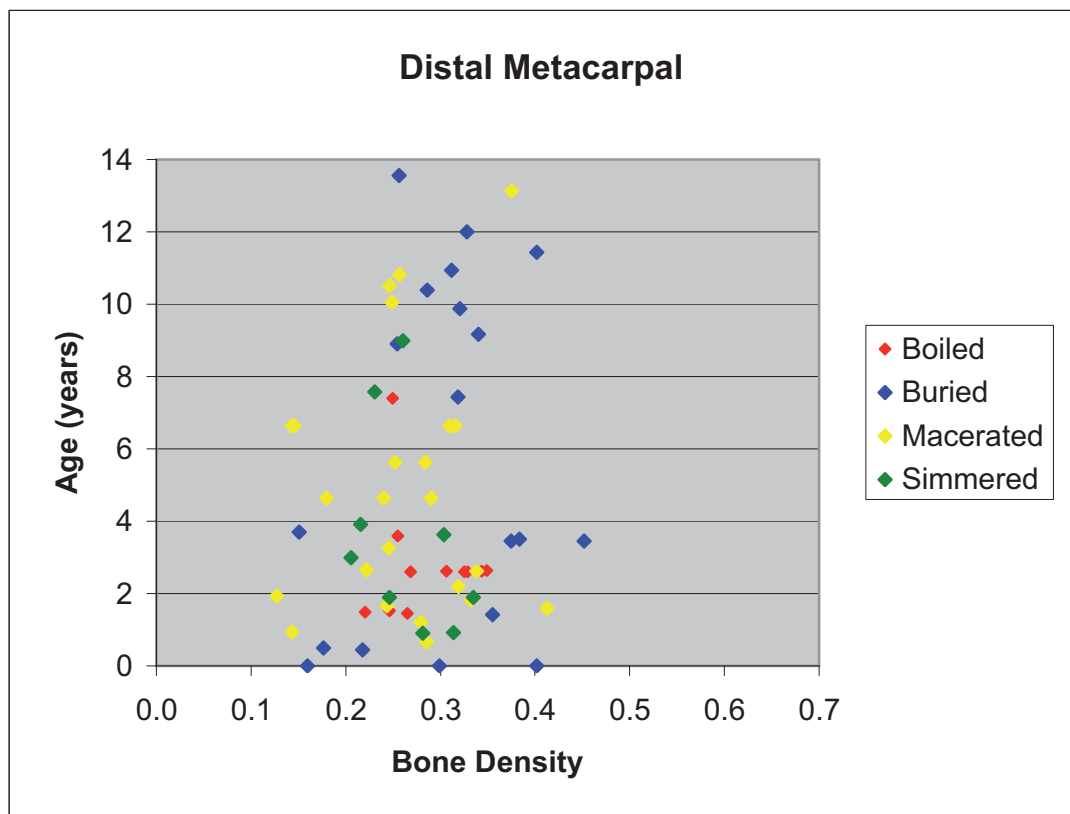


*Scatterplot showing the relationship between ages at death and bone density for proximal metacarpals defleshed in a variety of different ways.*





Scatterplot showing the relationship between ages at death and bone density for metacarpal shafts defleshed in a variety of different ways.



Scatterplot showing the relationship between ages at death and bone density for distal metacarpals defleshed in a variety of different ways.

