

# *Gorilla gorilla gorilla*- BV/TV distribution

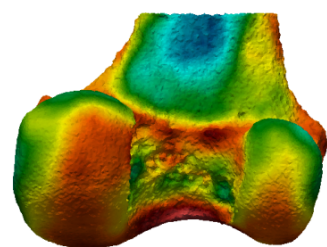
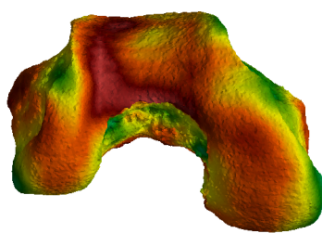
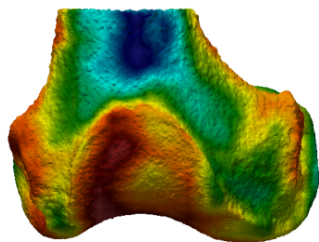
## Anterior view

## Inferior view

## Posterior view

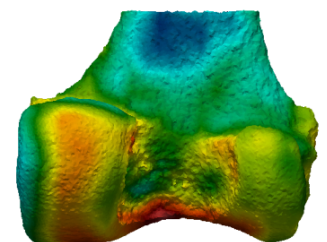
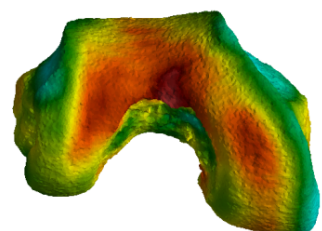
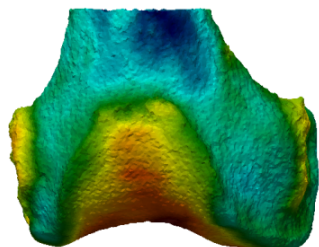
**M 95**

0.505  
0.4  
0.2  
5.96e-007



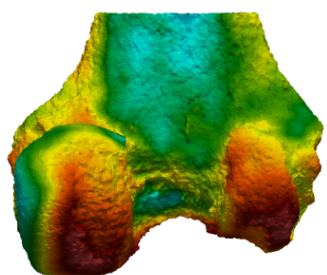
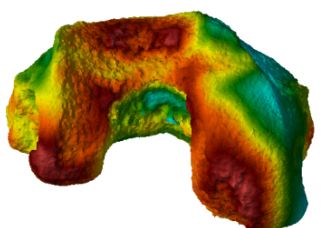
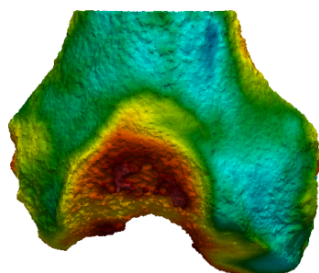
**M 96**

0.514  
0.5  
0.4  
0.3  
0.2  
0.1  
1.22e-005



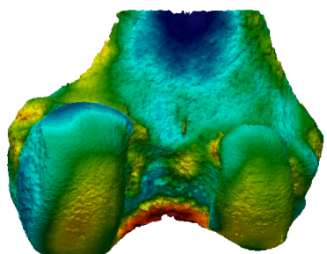
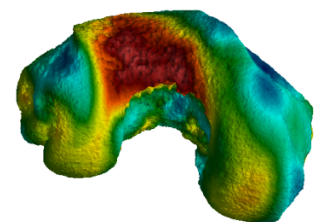
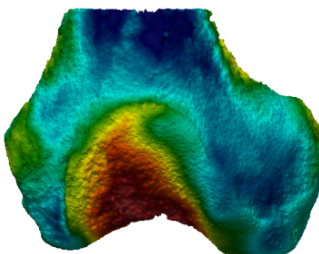
**M 135**

0.619  
0.6  
0.4  
0.2  
3.25e-005



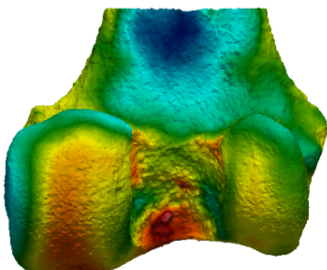
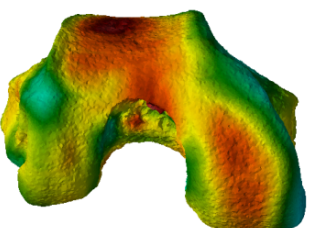
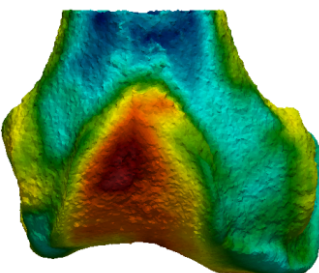
**M 264**

0.706  
0.6  
0.4  
0.2  
3.69e-010



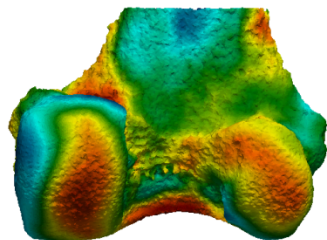
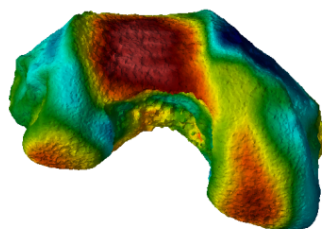
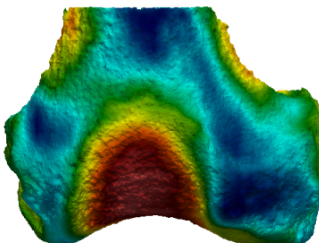
**M 300**

0.655  
0.6  
0.4  
0.2  
0.000104



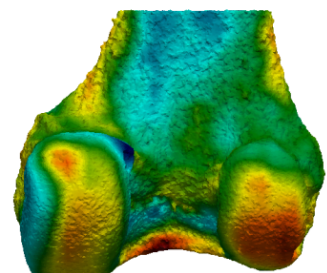
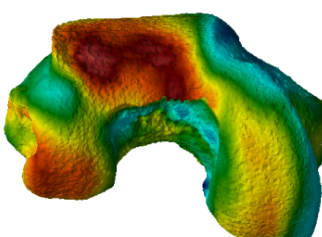
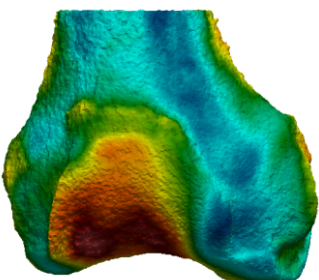
**M 372**

0.669  
0.6  
0.4  
0.2  
3.61e-005



**M 729**

0.674  
0.6  
0.4  
0.2  
0.000191



# *Gorilla gorilla gorilla*- BV/TV distribution

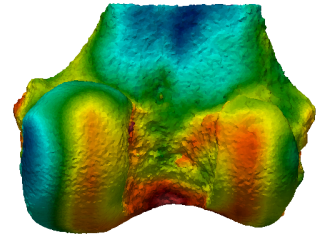
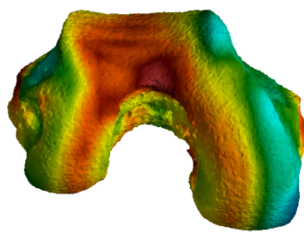
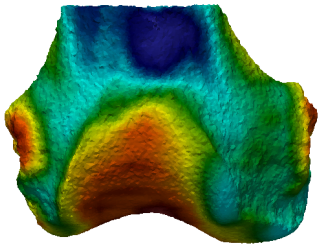
## Anterior view

## Inferior view

## Posterior view

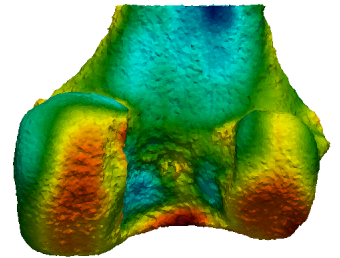
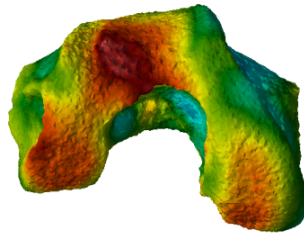
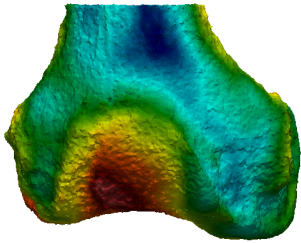
**M 798**

0.565  
0.5  
0.4  
0.3  
0.2  
0.1  
0.000563



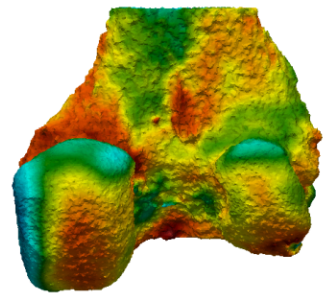
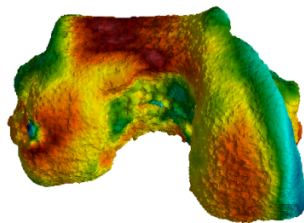
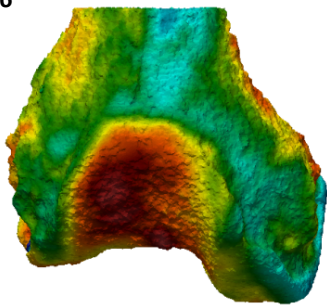
**M 856**

0.608  
0.6  
0.4  
0.2  
0.00478



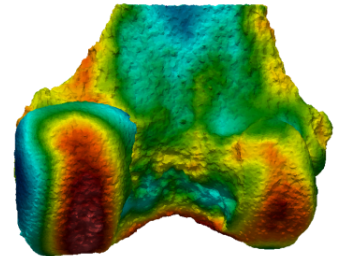
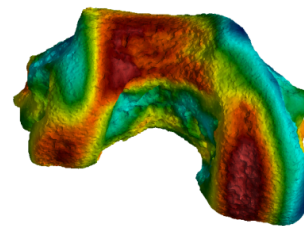
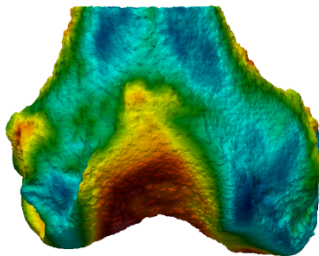
**CAMI 106**

0.716  
0.6  
0.4  
0.2  
9.52e-005



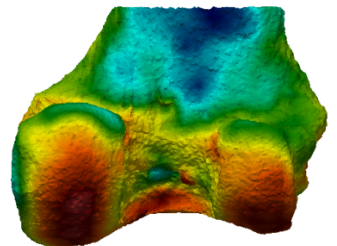
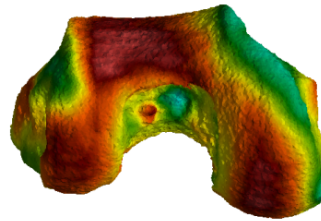
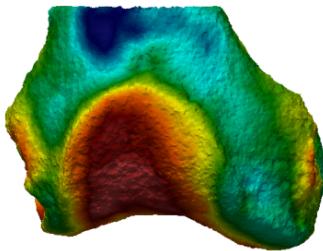
**FC 123**

0.588  
0.4  
0.2  
4.2e-008



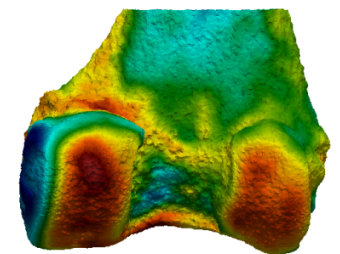
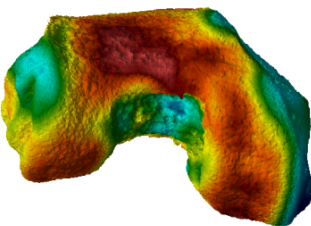
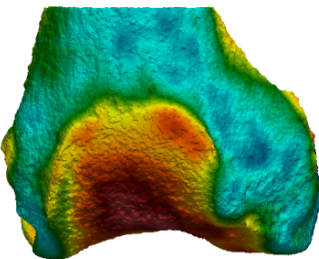
**M 329**

0.558  
0.5  
0.4  
0.3  
0.2  
0.1  
0.000386



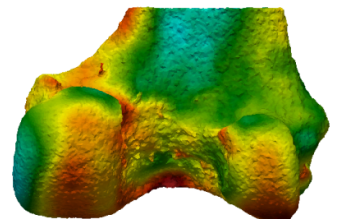
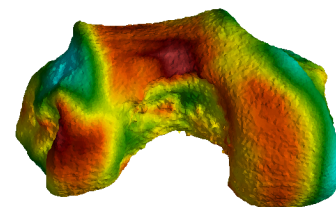
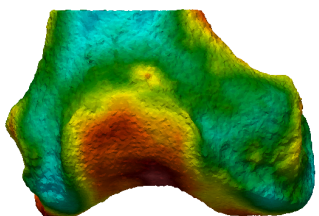
**M 720**

0.663  
0.6  
0.4  
0.2  
0.00092



**M 840**

0.484  
0.4  
0.3  
0.2  
0.1  
0.0103



# *Gorilla gorilla gorilla*- Lateral condyle

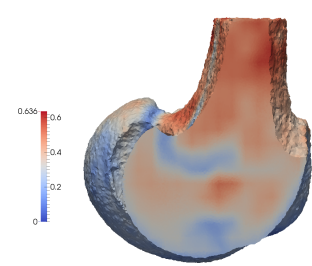
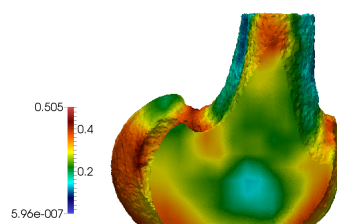
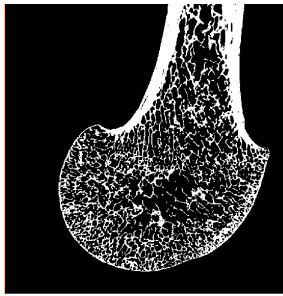
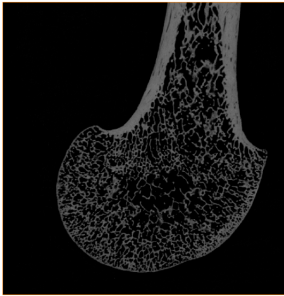
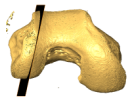
Scan

Segmented

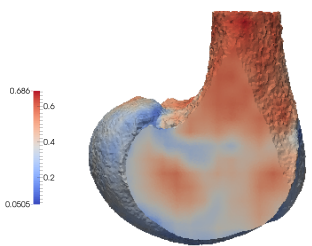
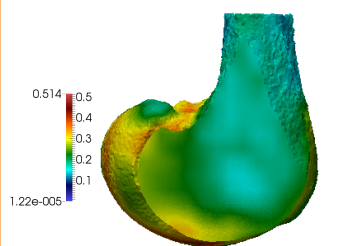
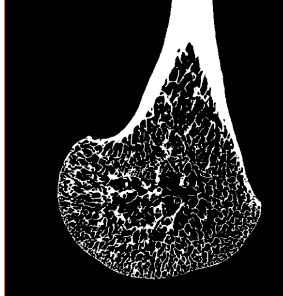
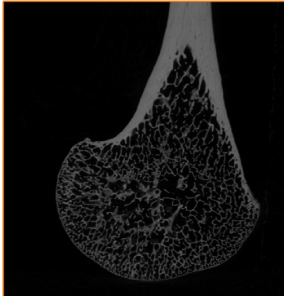
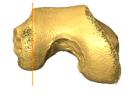
BV/TV

DA

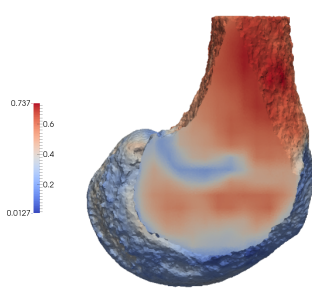
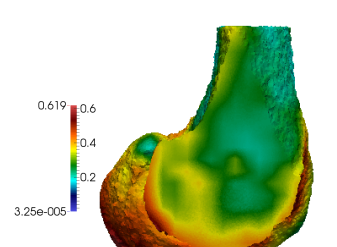
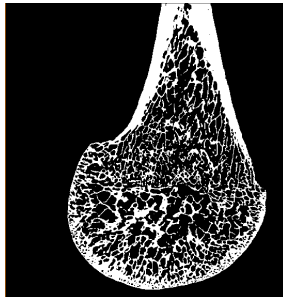
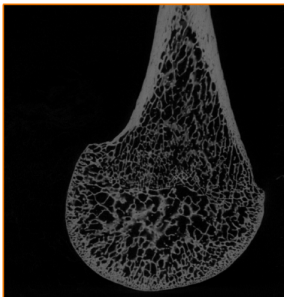
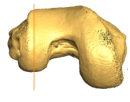
M 95



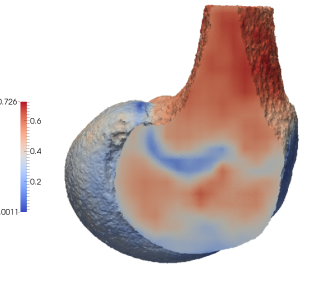
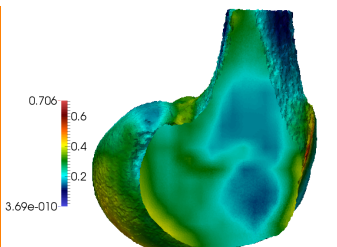
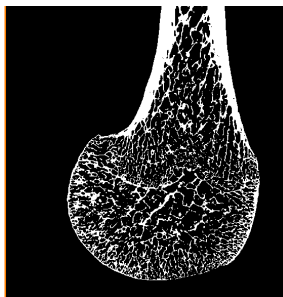
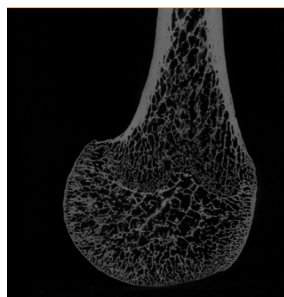
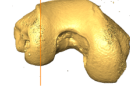
M 96



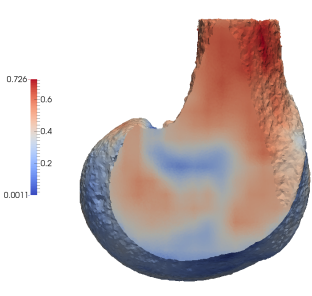
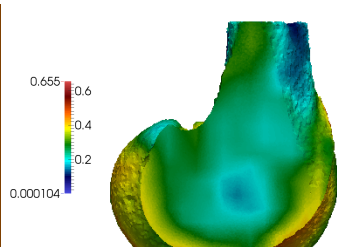
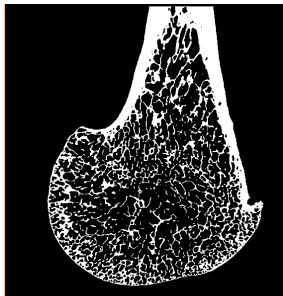
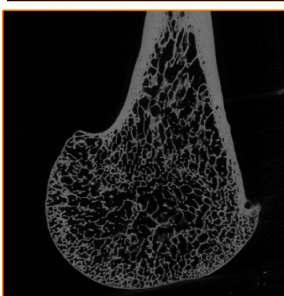
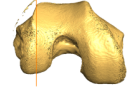
M 135



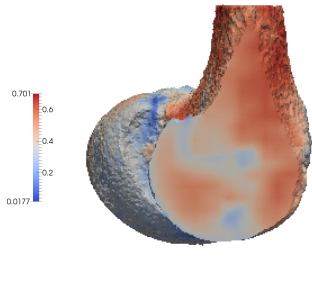
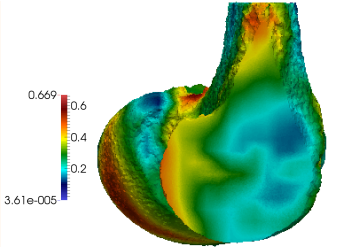
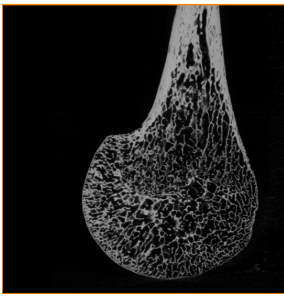
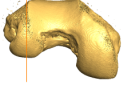
M 264



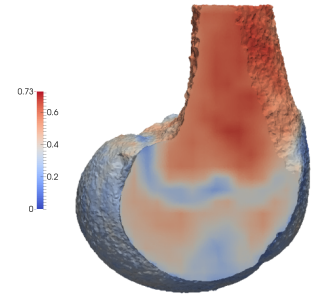
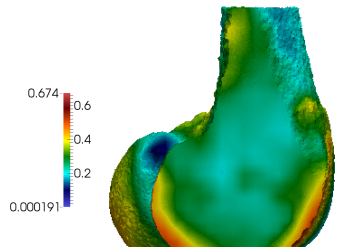
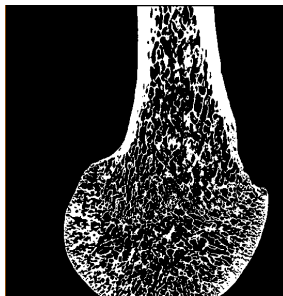
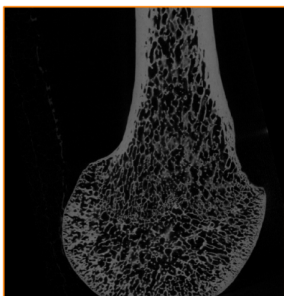
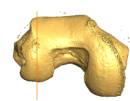
M 300



M 372



M 729



# *Gorilla gorilla gorilla*- Lateral condyle

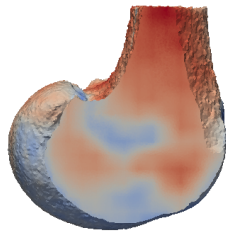
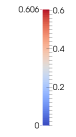
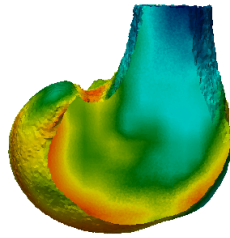
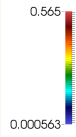
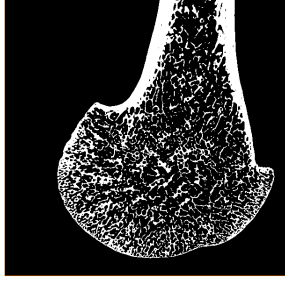
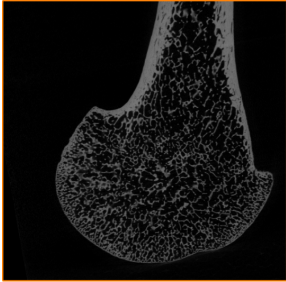
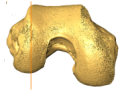
Scan

Segmented

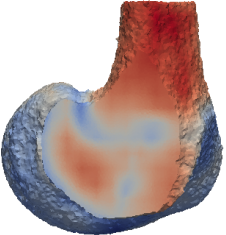
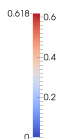
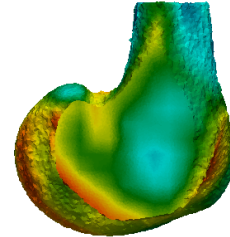
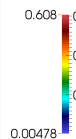
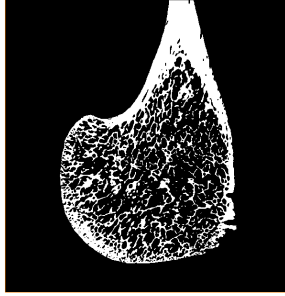
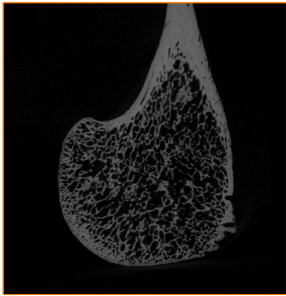
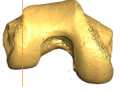
BV/TV

DA

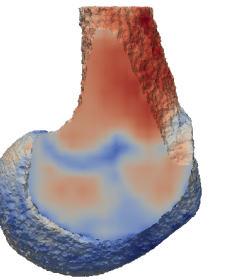
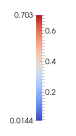
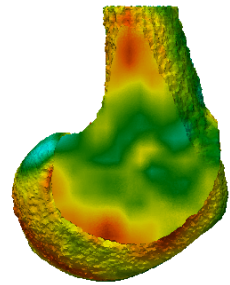
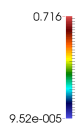
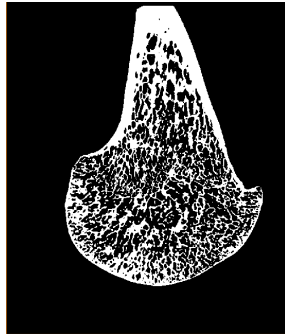
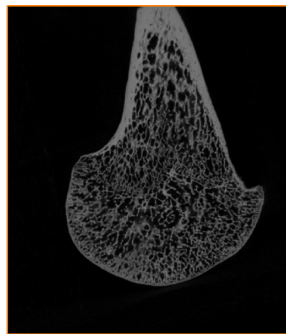
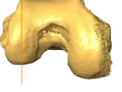
M 798



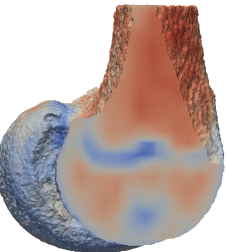
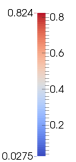
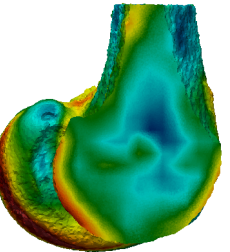
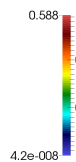
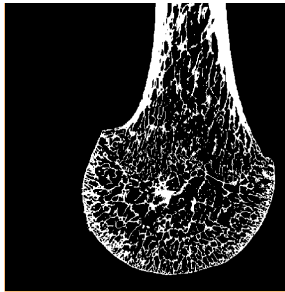
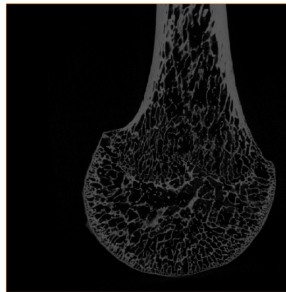
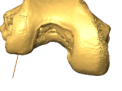
M 856



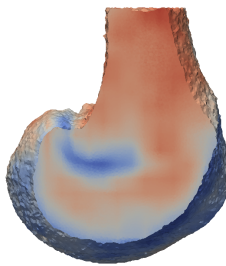
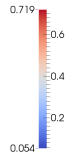
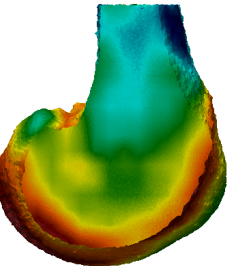
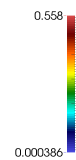
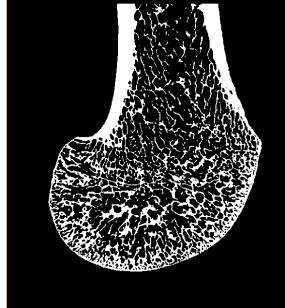
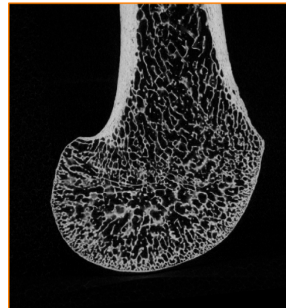
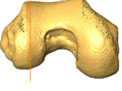
CAMI 106



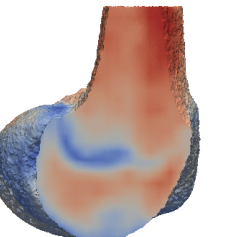
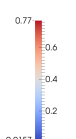
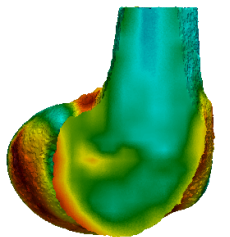
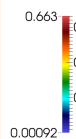
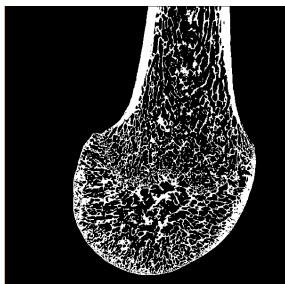
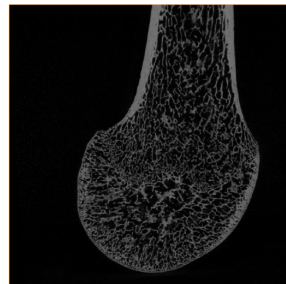
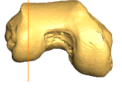
FC 123



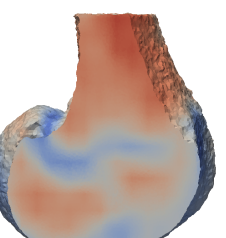
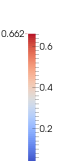
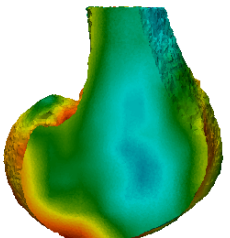
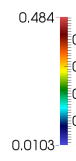
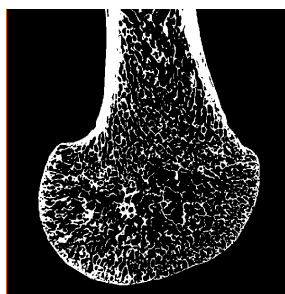
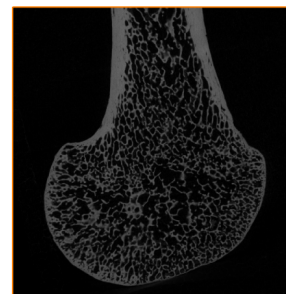
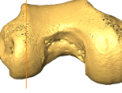
M 329



M 720



M 840



# *Gorilla gorilla gorilla*- Medial condyle

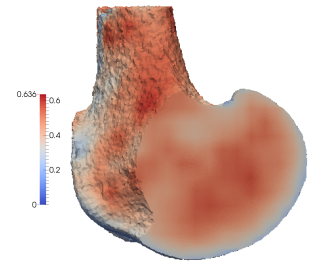
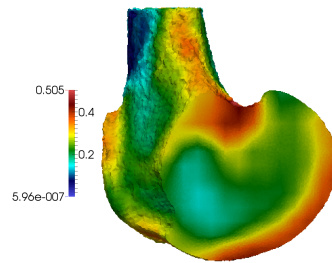
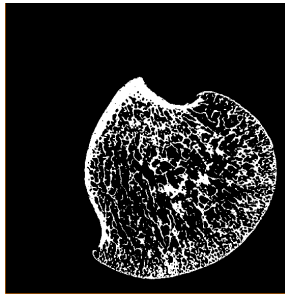
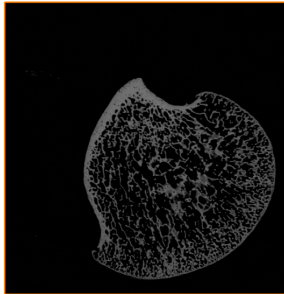
Scan

Segmented

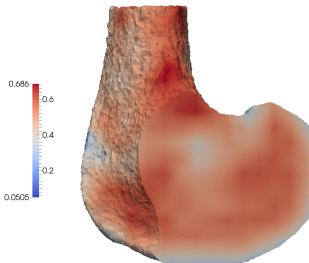
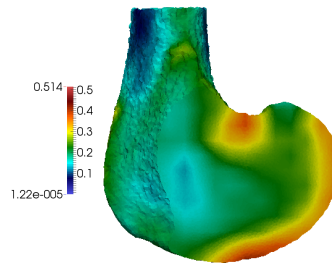
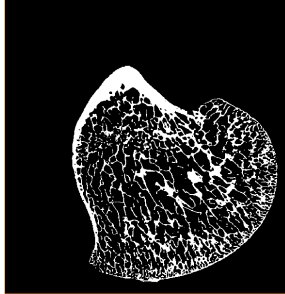
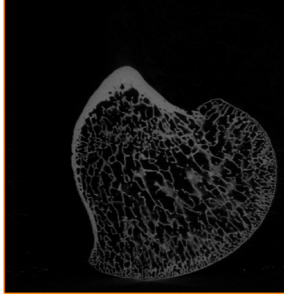
BV/TV

DA

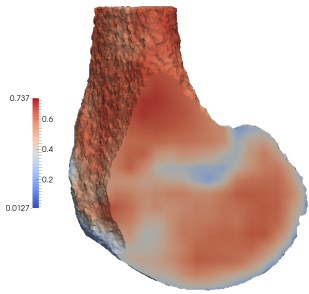
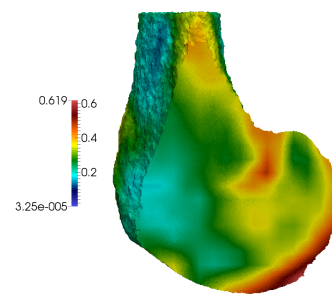
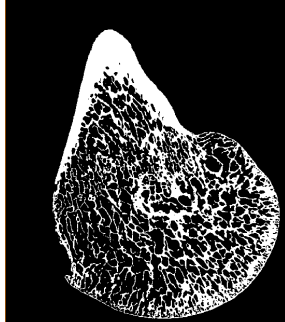
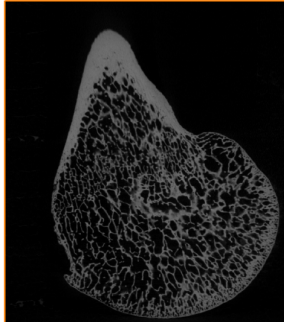
M 95



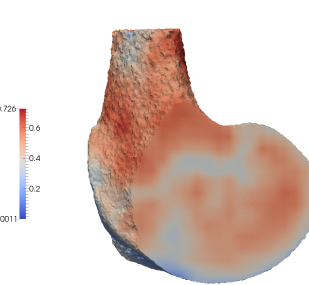
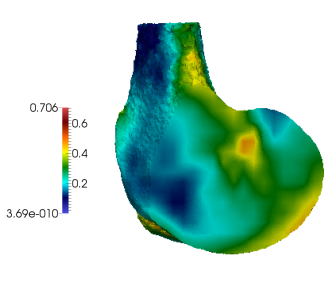
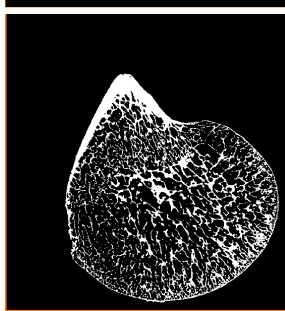
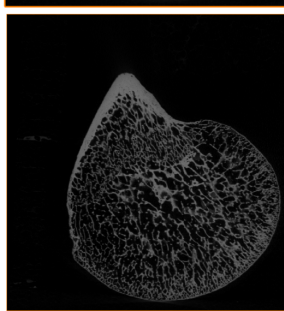
M 96



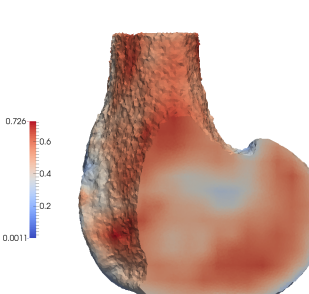
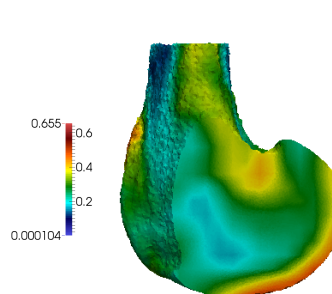
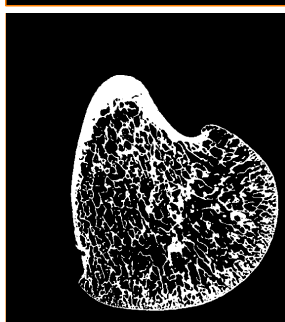
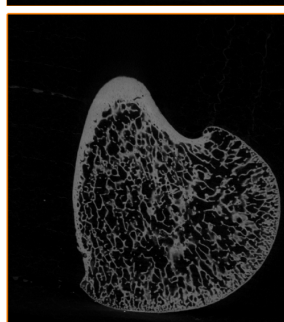
M 135



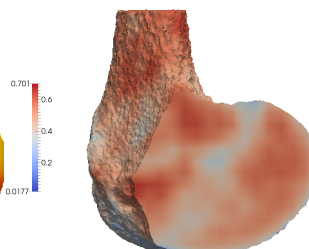
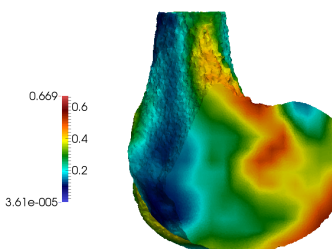
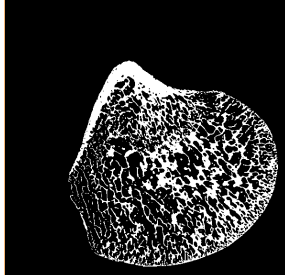
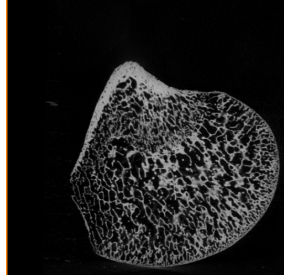
M 264



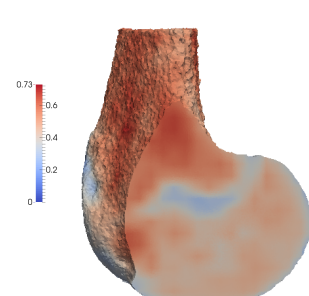
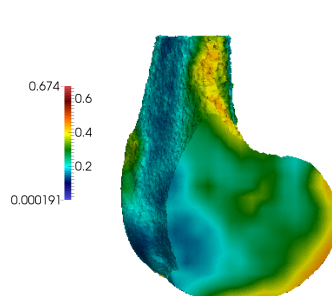
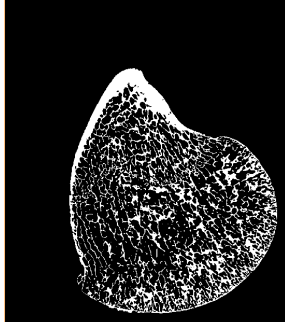
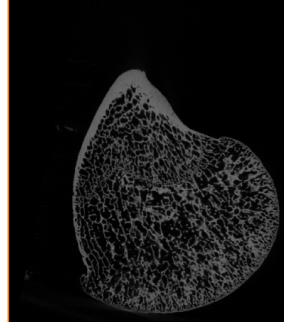
M 300



M 372



M 729



# *Gorilla gorilla gorilla*- Medial condyle

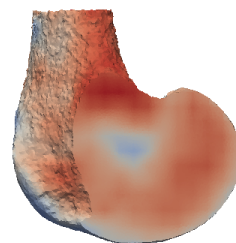
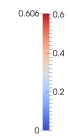
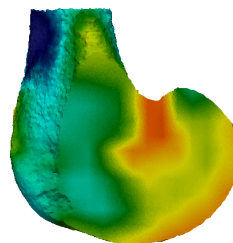
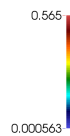
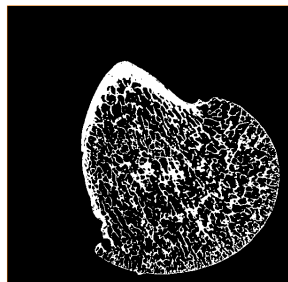
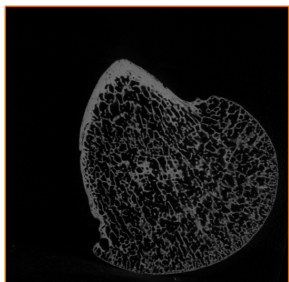
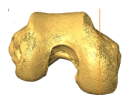
Scan

Segmented

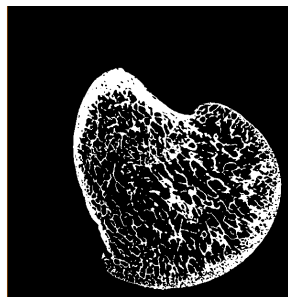
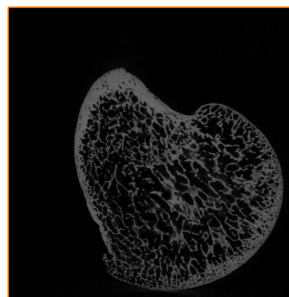
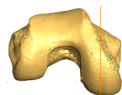
BV/TV

DA

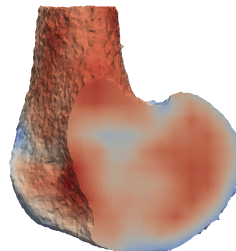
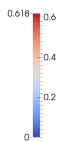
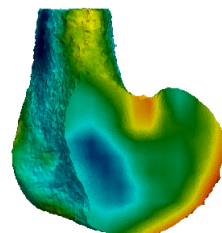
M 798



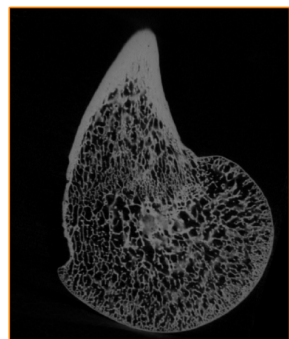
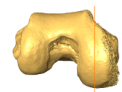
M 856



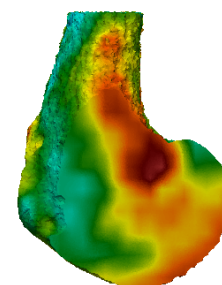
0.608



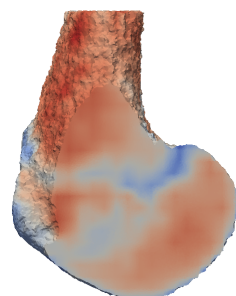
CAMI 106



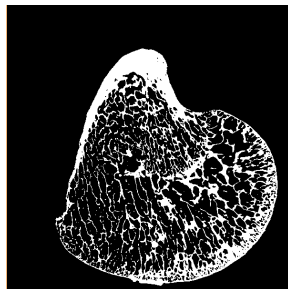
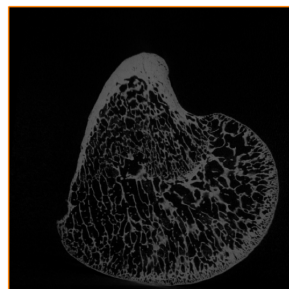
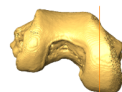
0.716



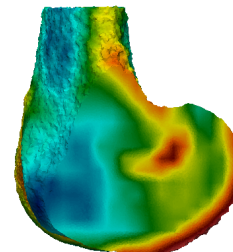
0.703



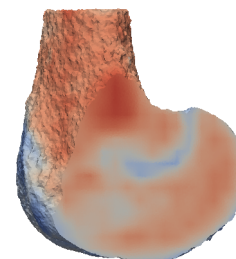
FC 123



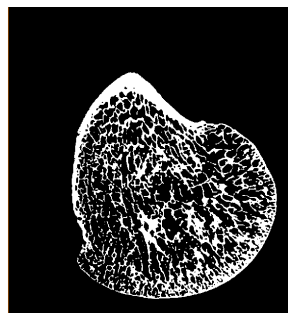
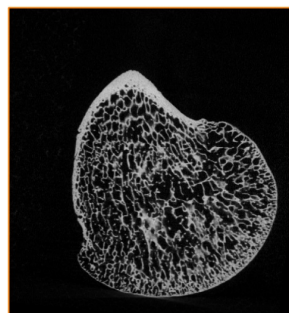
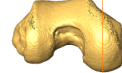
0.588



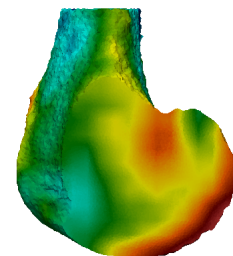
0.824



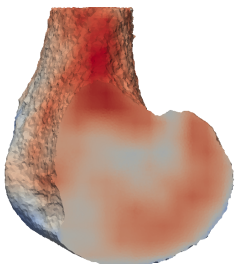
M 329



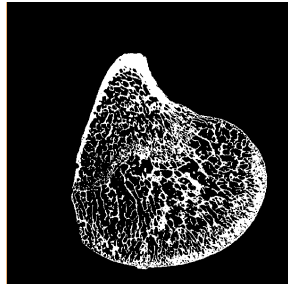
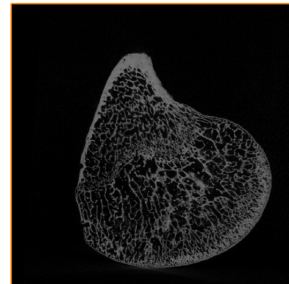
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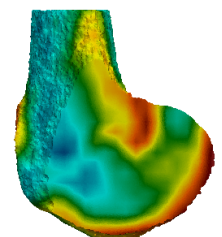
0.719



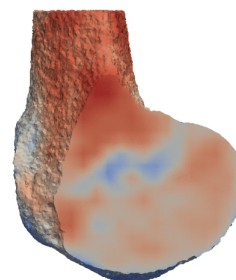
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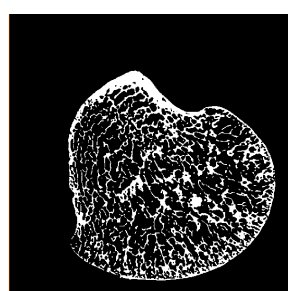
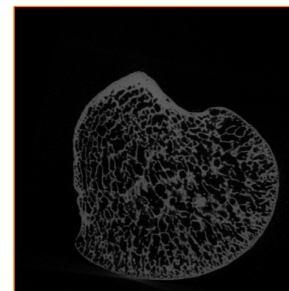
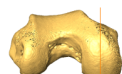
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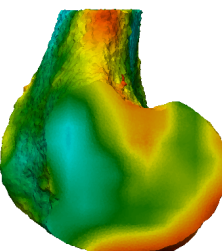
0.77



M 840



0.484



0.662

