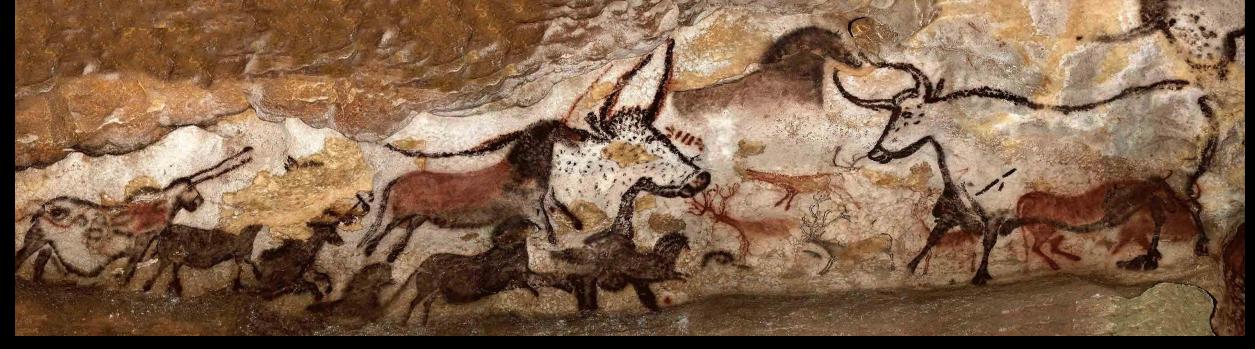


Periods of Art History I: from Prehistory to Trajan



III. Neolithic Art

Early Cities and Ancestor Cults







## "VENUSES"



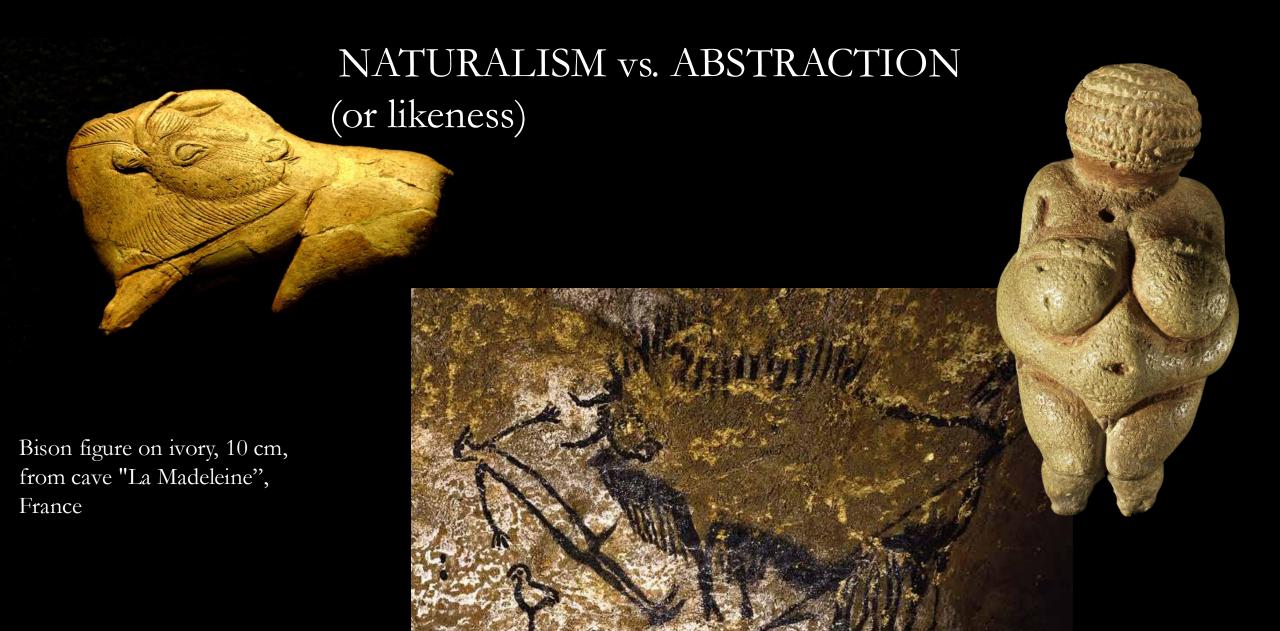
Venus of Lespugue, ivory, c. 26,000–24,000 BCE



Venus of Willendorf, limestone, c. 28,000–25,000 BCE

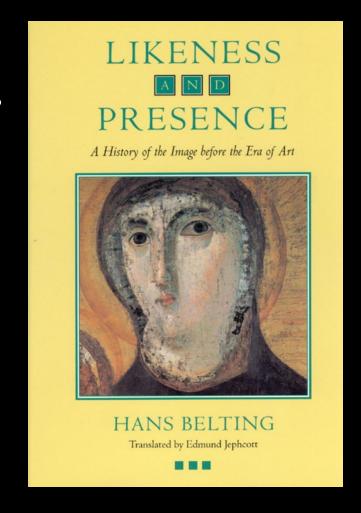


Venus of Dolní Věstonice, ceramic, c. 29,000–25,000 BCE



## LIKENESS and PRESENCE

Artwork LOOKS like the original, tries to capture its appearance in real life

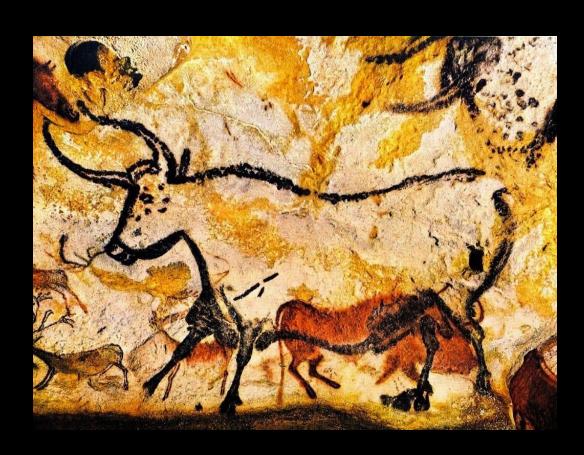


Artwork is meant to convey the **essence** or the **presence** of an object

These concepts are not exclusive, sometimes presence is conveyed through likeness and sometimes by abstraction

## NATURALISM vs. CONVENTION

Representing something that you really see in nature or in reality



An artistic device to **convey** what one knows to be true or what the artist wants the viewer to see

Absolutely no art is purely naturalistic, every representation employs some form of convention, abstraction or symbolism

# Neolithic: The New Stone Age

Ice Age ends at about 9 000 BC

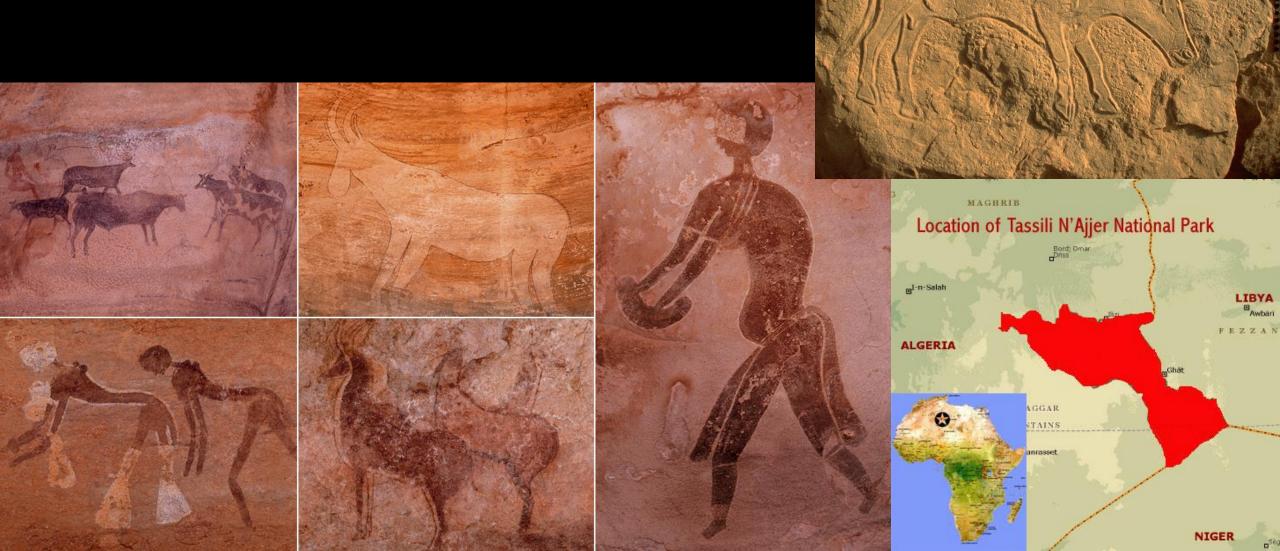
From ca. 10 000 BCE: relative dating, not all cultures develop at the same pace

Animal domestication and agriculture

Invention of bow and arrow, ceramics and fiber art (textile, baskets etc.)

Tassili n'Ajjer, Algeria, Rock paintings, c.a. 6000 BCE to 1000 BCE

TASSILLI N'AJJER, Algeria Rock paintings c.a. 6000 BCE to 1000 BCE



## THE FERTILE CRESCENT AND RISE OF AGRICULTURE Black Sea PONTIC mts ANATOLIA EMMER WHEAT 13000 BCE 11500 BCE MESOPOTAMIA LENTILS 11300 BCE Syrian Desert Nile Delta BARLEY natural distribution of wild cereals modern coastline lence of animal domestication An Nafud Desert Persian 11300 BCE evidence of domestication of cereals

## "Fertile Crescent"

"This borderland between the desert and the mountains is a kind of cultivable fringe of the desert, — a **Fertile Crescent** [...]. It forms roughly a semicircle with the open side toward the south. Its western end is at the southeastern corner of the Mediterranean, the center lies directly north of Arabia, and the eastern end is at the northern end of the Persian Gulf".

James Henry Breasted, Ancient Times: A History of the Early World. An Introduction to the Study and the Career of Early Man, Boston 1916.



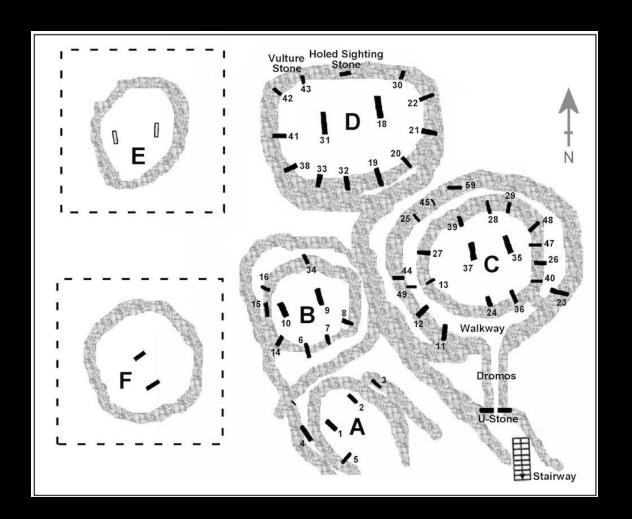
Çatalhöyük, c. 7,100 BCE

Göbekli Tepe, c. 9,900 BCE

Jericho, c. 9,600 BCE



Göbekli Tepe, Turkey Dates back to the **Pre-Pottery Neolithic period** (c. 9600 - 8000 BCE) one of the oldest monumental structures known.

















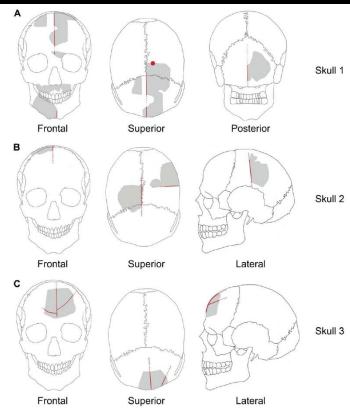
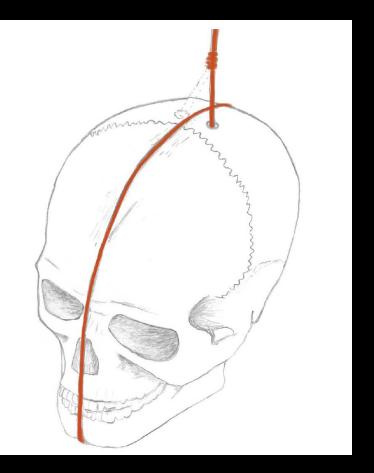


Fig. 2. Schematic drawings of Göbekli Tepe skulls. Gray, preserved elements; red, modifications. (A) Frontal, superior, and posterior view of skull 1. (B) Frontal, superior, and lateral view of skull 2. (C) Frontal, superior, and lateral view of skull 3.





A series of sculpted heads found around the site of Göbekli Tepe





Klaus Schmidt: "First came the temple, then the city"



Çatalhöyük, c. 7,100 BCE

Göbekli Tepe, c. 9,900 BCE

Jericho, c. 9,600 BCE

# Çatalhöyük archeological site, c. 7,500 – 6,400 BCE





Seated woman of Çatalhöyük, clay and ceramic, c. 6,000 BCE



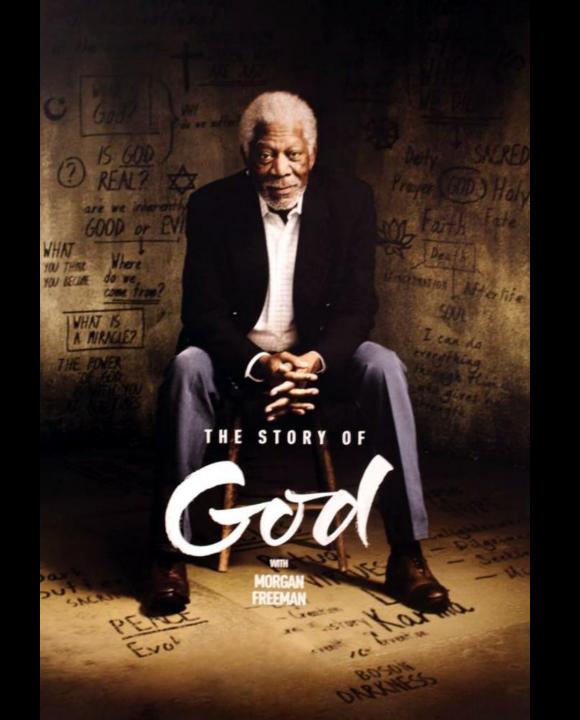
Woman figure from Çatalhöyük, stone carving, c. 6,000 BCE



Deer hunt, detail of a wall painting from level III, Çatalhöyük, Turkey, c. 5750 BCE







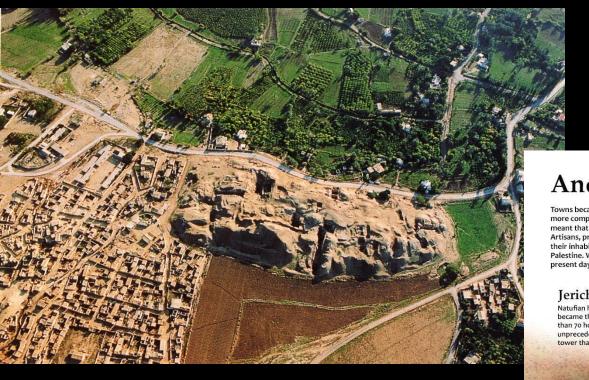


Çatalhöyük, c. 7,100 BCE

Göbekli Tepe, c. 9,900 BCE

Jericho, c. 9,400 BCE

Tell es-Sultan, archeological site of ancient **JERICHO** c.a. 9,400 BCE



### **Ancient Jericho**

Towns became bigger as their populations increased. This made their architecture and urban planning more complex and they required more space to expand. The possibility of storing food surpluses meant that part of the population quit agricultural activities to devote their time to other things. Artisans, priests, traders... The wealth of flourishing cities attracted greed of the nomadic tribes and forced their inhabitants to build protective walls around their cities. This was the case of Jericho, in the West Bank, Palestine. With a history of more than 11,000 years, this was the first fortified city known ever and, up to the present day, it is considered the first city in history.

### Jericho, the first one

Naturian hunter groups settled in this spot in 12,000 BC before it became the city of Jericho. Towards 9,400 BC, the settlement had more than 70 houses with around a thousand inhabitants and something unprecedented; a 3,5m highand almost 2m thick wall and a stone tower that reached a height of 8.5 m.

### Glory and collapse

They had stone foundations,

were covered with a mixture

clay brick structure, 50 cm

width walls and the roofs

of reeds and clay.

The round houses made with

adobe, similar to igloos, were

substituted by rectangular ones.

Sanctuaries and ovens appeared

The apparition of the Canaanites implied changes in house planning. This people absorbed the original culture and took Jericho to its most glorious times. According to archeological records, the city was destroyed by 1500 BC to be re-founded in the 9th century BC.

Courtyards
The buildings usually had
a 7 metre square courtyard
used to cook and preventing
smoke from entering inside

#### Double fortification

Similar to medieval dortifications, these were 3 m wide and more than 4 m high by 1700 BC. They were reconstructed at least 15 times.

#### Resources

There is evidence of cultivated plants and possible sheep breeding since 7220 BC. There was a water canal system.

#### The Jordan River

Jericho was favored by the river and trade. Its walls became thicker and were surrounded by a moat.

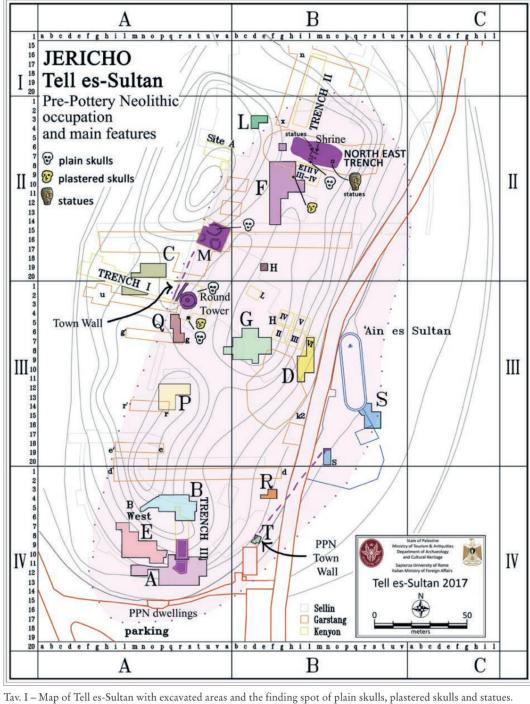
Two storey houses had a working area in the first floor and the rooms on the second floor.





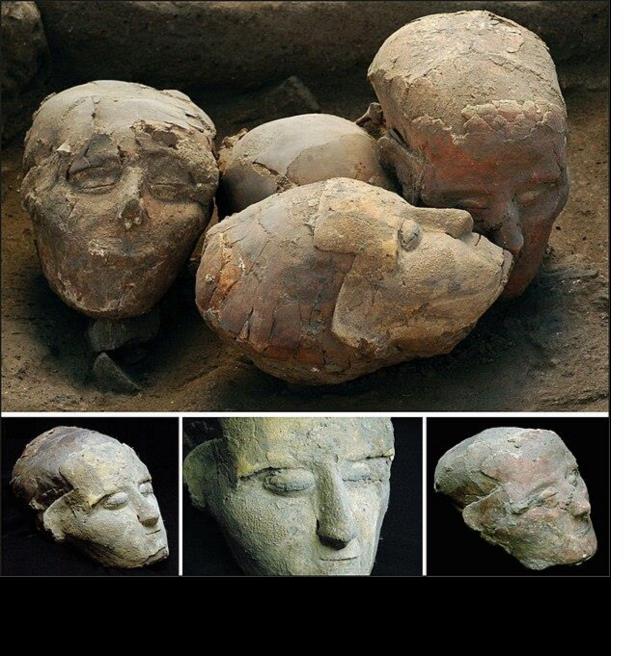
Jericho skulls, human skulls decorated with plaster and shells, found near Jericho (Palestine), c. 8,200–7,500 BCE / British Museum, London, and National Museum, Damascus







A facial reconstruction based on the human remains found inside the Jericho Skull



Plastered skulls from Tell Aswad, Syria, ca. 8,000–7,700 BCE

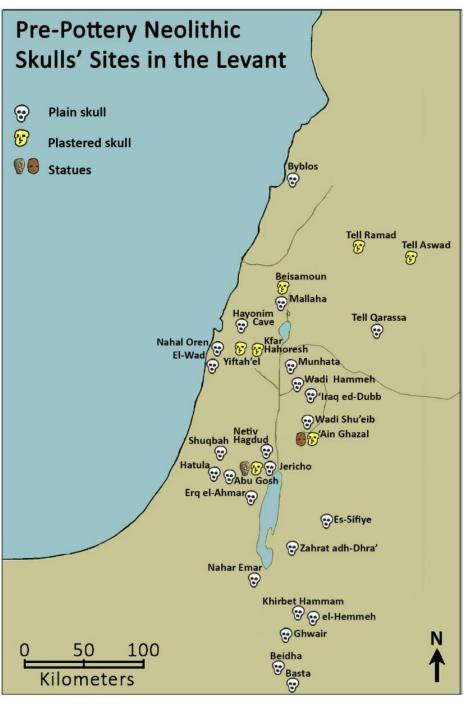


Fig. 1 – Map of Pre-Pottery Neolithic Southern Levant with sites where plain skulls, plastered skulls and plaster statues were found.

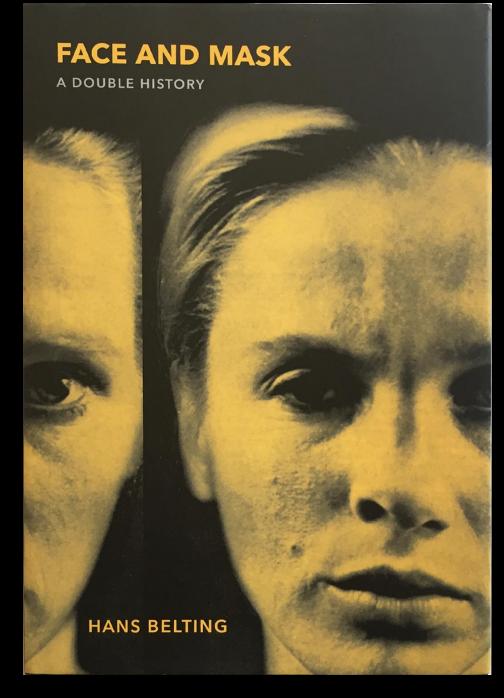


Stone masks, from Hebron (Israel, West Bank), c. 7000 BCE Israel Museum, Jerusalem





"There is much evidence that the cult of the dead predates all other cults and religions. Masks affixed to corpses can be found as early as prehistoric cultures. In such cases the ancestors were not presented as part of a mask ritual, but rather represented by a likeness. It goes without saying that masks were appropriate for the dead after their faces had been lost. If one wanted to restore a face to them it could only be in the form of a mask, which took the place of a living face. In this we can see the roots of the human habit of producing images in general.



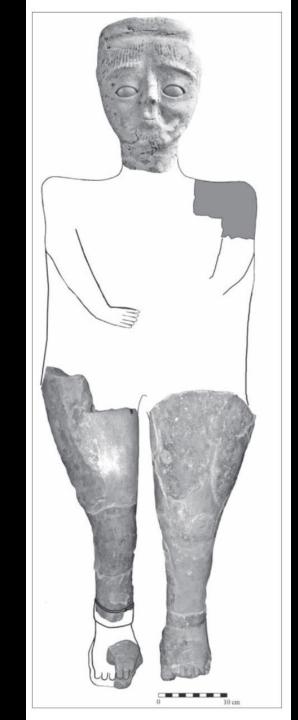
Hans Belting, Face and Mask. A Double History, Princeton 2017, p. 34



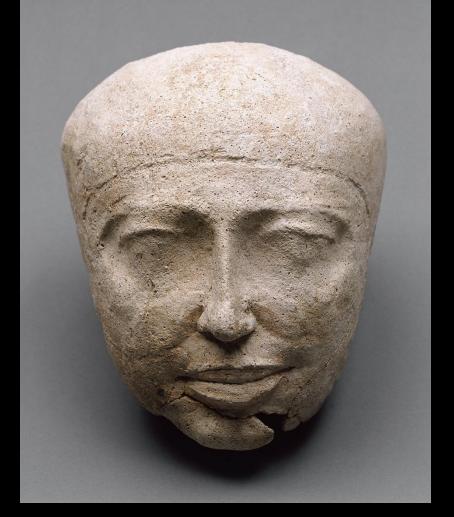
Statuette of human shape, Ain Ghazal (Jordan), gypsum plaster, bitumen eyelids and pupils, c. 7,000 BCE / Musée du Louvre, Paris

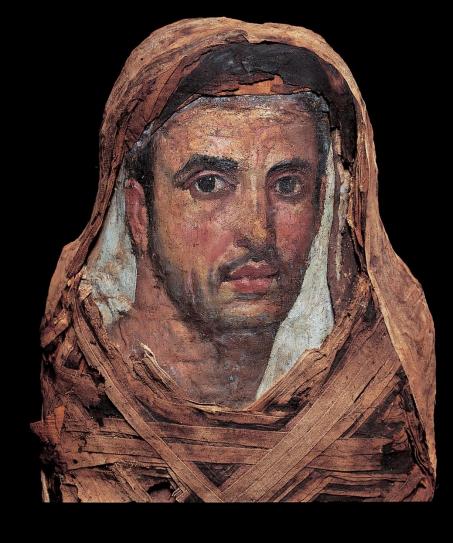


Plaster sculpture of a head, Jericho, c. 7000 BC









Plumbed cover of human skull, 5th - 6th dynasty, ca. 2514–2191 BCE, Giza, Egypt

A mummy with inserted painting of a face from Fayoum, Egypt, 1st century CE



