

I'm not a bot



































end of the nail bent and curled. We found a bit of the olive wood (between 1 and 2 cm) on the tip of the nail. This wood had probably been forced out of the knot where the curled nail hooked into it. When it came time for the dead victim to be removed from the cross, the executioners could not pull out this nail, bent as it was within the cross. The only way to remove the body was to take an ax or hatchet and amputate the feet. Thereafter, the feet, the nail and a plaque of wood that had been fastened between the head of the nail and the feet remained attached to one another as we found them in Ossuary No. 4. Under the head of the nail, the osteological investigators found the remains of this wooden plaque, made of either acacia or pistacia wood. The wood attached to the curled end of the nail that had penetrated the upright of the cross was, by contrast, olive wood.At first the investigators thought that the bony material penetrated by the nail was only the right heel bone (calcaneum). This assumption initially led them to a mistaken conclusion regarding the victims position on the cross. Further investigation disclosed, however, that the nail had penetrated both heel bones. The left ankle bone (sustentaculum tali) was found still attached to the bone mass adjacent to the right ankle bone, which was itself attached to the right heel bone. When first discovered, the two heel bones appeared to be two formless, unequal bony bulges surrounding an iron nail, coated by a thick calcareous crust. But painstaking investigation gradually disclosed the makeup of the bony mass.BA word about the conditions under which the bones in the ossuaries were studied might be appropriate here. The medical team that studied the bones was given only four weeks to conduct their examination before the bones were reburied in a modern ceremony. Certain long-term preservation procedures were therefore impossible, and this precluded certain kinds of measurements and comparative studies. In the case of the crucified man, however, the investigators were given an additional period of time to study the materials, and it was during this period that the detailed conditions described here were discovered.When removed from the tomb chamber, each of the eight ossuaries was one-third filled with a syrupy fluid. Strangely enough, the considerable moisture in the ossuaries resulted in a peculiar kind of preservation of the packed bones. The bones immersed in the fluid at the bottom of the ossuaries were coated with a limy sediment. As a result, the nailed heel bones were preserved in relatively good condition. Nevertheless, the overall condition of the bones must be described as fragile.Before they were studied, the bones were first dehydrated and then impregnated with a preservative. Only then could they be measured and photographed.Despite these limiting conditions, a detailed and very human picture of the crucified man gradually emerged. At 5 feet 6 inches (167 cm) tall, this young man in his mid- to late-twenties stood at about the mean height for Mediterranean people of the time. His limb bones were fine, slender, graceful and harmonious. The muscles that had been attached to his limb bones were lean, pointing to moderate muscular activity, both in childhood and after maturity. Apparently he never engaged in heavy physical labor. We can tell that he had never been seriously injured before his crucifixion, because investigators found no pathological deformations or any traumatic bony lesions. His bones indicated no marks of any disease or nutritional deficiency.The young mans face, however, was unusual. He had a cleft right palate congenital anomaly which was also associated with the congenital absence of the right upper canine tooth and the deformed position of several other teeth. In addition, his facial skeleton was asymmetric, slanting slightly from one side to the other (plagiocephaly). The eye sockets were at slightly different heights, as were the nasal apertures. There were differences between the left and right branches of the lower jaw bone, and the forehead was more flattened on the right side than on the left. Some of these asymmetries have a direct association with the cleft palate.From drawings of Yehohannans skull, an artist has sketched a portrait of the young man who was crucified in the early first century A.D. Yehohannans face was slightly asymmetrical. This deformity was probably the result of two factors: Yehohannans mother may have been deprived of food or suffered some severe stress during the first weeks of her pregnancy, and the birth may have been a difficult one. Yehohanan had a cleft palate, his eyes, nostrils and jaws were at slightly different heights, and his forehead was flatter on the right side than on the left. But hair, beard and moustache probably disguised these irregularities. In fact, Yehohanan was a pleasant looking man whose graceful, muscular and perfectly proportioned body must have compensated for a less-than-perfect face. Courtesy Israel Exploration Journal Vol. 20, Numbers 12, (1970)The majority of modern medical scholars ascribe a cleft palate (and some associated asymmetries of the face) not to a genetic factor but to a critical change in the manner of life of a pregnant woman in the first two or three weeks of pregnancy. This critical change has frequently been identified as an unexpected deterioration in the womans diet, in association with psychical stress. Statistically, this malformation occurs frequently in chronically undernourished and underprivileged families than in the well-situated. But some catastrophe could cause sudden stress in the life of a well-to-do woman as well.Other asymmetries of the facial skeleton may be attributable to disturbances in the final period of pregnancy or difficulties in delivery. Thus, our medical experts conjectured two prenatal crises in the life of this crucified man: one in the first few weeks of his mothers pregnancy and the other, a most difficult birth.To help determine the appearance of the face, the team of anatomical experts took 38 anthropological measurements, 28 other measurements, and determined four cranial indices. The general shape of the facial skeleton, including the forehead, was five-sided. Excluding the forehead, the face was triangular, tapering below eye level. The nasal bones were large, curved, tight in the upper region and coarse in the lower part. The mans nose was curved and his chin robust, altogether a mild-featured facial skeleton.Despite the prenatal anomalies, the mans face must have been quite pleasant, although some might say that it must have been a bit wild. His defects were doubtless almost imperceptible, hidden by his hair, beard and moustache. His body was proportionate, agreeable and graceful, particularly in motion.What his life was like, we cannot know. But he seems to have come from a comfortable, if not well-to-do family. One of the ossuaries (not the one containing the crucified man) was inscribed in Aramaic on the side: Simon, builder of the Temple. Apparently at least one member of the family participated in Herods lavish rebuilding of the Temple on Jerusalem's Temple Mount. Simon may well have been a master mason or an engineer. Another ossuary was inscribed Yehomathan the potter.Simon, builder of the Temple. The inscription on this ossuary found in the same Jewish tomb with the ossuary of Yehohanan tells posterity the part Simon played in history. Eight ossuaries containing the bones of 17 members of Simon and Yehohannans family were found in this tomb. Since not all families could afford limestone ossuaries for secondary burials, we know that this was a family of some wealth.We may conjecture that during this turbulent period of history, our crucified man was sentenced to die by crucifixion for some political crime. His remains reveal the horrible manner of his dying.From the way in which the bones were attached, we can infer the manner in which the victim was accused. Given the prominence and wealth of the family, it is unlikely that he was a common thief. More likely, he was crucified for political crimes or seditious activities directed against the Roman authorities. Apparently, this Jewish family had two or three sons active in the political, religious and social life of Jerusalem at the end of the Second Temple period. One (Simon) was active in the reconstruction of the Temple. Another (Yehonathan) was a potter. The third son may have been active in anti-Roman political activities, for which he was crucified.Theres something else we know about this victim. We know his name. Scratched on the side of the ossuary containing his bones were the words Yehohanan, the son of Hagakol.Ossuary of Yehohanan. About a year after Yehohanan had been crucified, his family reburied his bones in this stone box and scratched his name not once, but several times, into the stone. One of the two inscriptions on this long side of the ossuary reads Yhhwn bn hqwl, Yehohanan, son of HGQWL. A clear translation of Yehohannans fathers name is not possible, but it may be a corruption of the name Ezekiel. Courtesy Israel Exploration Journal Vol. 20, Numbers 12, (1970) For further details, see Vassilios Tzafetis, Jewish Tombs at and near Givat ha-Mivtar, Jerusalem, Israel Exploration Journal 20/1, 2 (1970), pp. 1832; Nico Haas, Anthropological Observations on the Skeletal Remains from Givat ha-Mivtar, Israel Exploration Journal 20/1, 2 (1970), pp. 3859; and Joseph Naveh, The Ossuary Inscriptions from Givat ha-Mivtar, Israel Exploration Journal 20/1, 2 (1970), pp. 3337. See also, for a different hypothesis as to the position of Yehohanan on the cross, Yigael Yadin, Epigraphy and Crucifixion, Israel Exploration Journal 23 (1973), pp. 1822. On the history of crucifixion, see Pierre Barbet, A Doctor at Calvary (Image Books, 1963).Also, be sure to read the Scholars Corner: New Analysis of the Crucified Man by Hershel Shanks, discussing the scholarly responses to Vassilios Tzafetis article. Notes1. Diodorus Siculus XIV:53.2, Josephus, Antiquities XIV:380-381.3. Apollon, B. Civ. I, 120. a. A spindle bottle resembles a cylinder that bulges at its midsection.b. A medical team from the Department of Anatomy at the Hebrew University Hadassah Medical School, headed by Dr. Nico Haas, made an intensive, if not brief, study of the bones.c. Early Christian artists, although frequently representing events from the life of Jesus, refrained from drawing scenes of the crucifixion during the first 500 years of Christian history. The earliest Christian representation of the crucifixion dates to the late fifth or early sixth centuries A.D., i.e., about 200 years after crucifixion was legally abolished by the emperor Constantine the Great.d. In John 19:34, a lance is plunged into Jesus heart. This was not intended as the death blow but as a post mortem blow inflicted in order to testify to the victims death. Only after this testimonial was obtained was the body removed from the cross and handed over to the victims relatives for burial. The blow to the heart proved beyond doubt that the victim was indeed dead. Born on the Isle of Samos, in Greece, Vassilios Tzafetis received a Ph.D. from Hebrew University in Jerusalem. He has directed many excavations, including those at Ashkelon, Tiberius, Beth Shean, Capernaum and at various locations in Jerusalem. CrucifixionThe Archaeological Evidence by Vassilios Tzafetis originally appeared in Biblical Archaeology Review, Jan/Feb 1985, 44-53. Related reading in Bible History Daily:Roman Crucifixion Methods Reveal the History of CrucifixionJesus and the CrossWhere Is Golgotha, Where Jesus Was Crucified?Rare Evidence for Roman Crucifixion Found in Second-Century BritainAll-Access members, read more in the BAS Library:CrucifixionThe Archaeological EvidenceConversion, Crucifixion and Celebration: St. Philips Martyrium at Hierapolis draws thousands over the centuries?Two Questions About Crucifixion: Does the victim die of asphyxiation? Would nails in the hand hold the weight of the body?Jesus Triumphant March to Crucifixion: The sacred way as Roman processionNot a BAS Library or All-Access Member yet? Join today. Crucifixion in Antiquity BAS Staff August 17, 2024 68 Comments 365933 views What do we know about the history of crucifixion? In the following article, New Analysis of the Crucified Man, Hershel Shanks looks at evidence of Roman crucifixion methods as analyzed from the remains found in Jerusalem of a young man crucified in the first century A.D. The remains included a heel bone pierced by a large nail, giving archaeologists, osteologists and anthropologists evidence of crucifixion in antiquity.Crucifixion in antiquity was a gruesome execution, not really understood until a skeletal discovery in the 1980s that gave new insight into the history of crucifixion. Photo: Courtesy Israel Exploration Journal, Vol. 35, No. 1 (1985)What do these bones tell us about the history of crucifixion? The excavator of the crucified man, Vassilios Tzafetis, followed the analysis of Nico Haas of Hebrew University-Hadassah Medical School in Jerusalem suggesting Roman crucifixion methods: a contorted position: arms nailed to the crossbeam; legs bent, twisted to one side, and held in place by a single nail that passed through a wooden plaque, through both left and right heel bones, and then into the upright of the cross.However, when Joseph Zias and Eliezer Sekeles reexamined the remains, looking for evidence of Roman crucifixion methods, they found no evidence that nails had penetrated the victims arms; moreover, the nail in the foot was not long enough to have penetrated the plaque, both feet, and the cross. And, indeed, what were previously thought to be fragments of two heel bones through which the nail passed were shown to be fragments of only one heel bone and a long bone. On the basis of this evidence, Zias and Sekeles suggest that the mans legs straddled the cross and that his arms were tied to the crossbeam with ropes, signifying the method of crucifixion in antiquity.Literary sources giving insight into the history of crucifixion indicate that Roman crucifixion methods had the condemned person carry to the execution site only the crossbar. Wood was scarce and the vertical pole was kept stationary and used repeatedly. Below, in New Analysis of the Crucified Man, Hershel Shanks concludes that crucifixion in antiquity involved death by asphyxiation, not death by nail piercing. Scholars Corner: New Analysis of the Crucified ManBy Hershel ShanksDrawing of the contorted crucifixion position proposed by Vassilios Tzafetis, based on the analysis of Nico Haas, which has since been challenged by Joseph Zias and Eliezer Sekeles. For full caption, see drawing from Israel Exploration Journal, Vol. 20, No. 12 (1970)In our January/February 1985 issue, we published an article about the only remains of a crucified man to be recovered from antiquity (CrucifixionThe Archaeological Evidence, BAR, January/February 1985). Vassilios Tzafetis, the author of the article and the excavator of the crucified man, based much of his analysis of the victims position on the cross and other aspects of the method of crucifixion on the work of a medical team from Hebrew University-Hadassah Medical School headed by Nico Haas, who had analyzed the crucified mans bones. In a recent article in the Israel Exploration Journal, however, Joseph Zias, an anthropologist with the Israel Department of Antiquities, and Eliezer Sekeles of Hebrew University-Hadassah Medical School in Jerusalem question many of Haass conclusions concerning the bones of the crucified man.a The questions Zias and Sekeles raise affect many of the conclusions about the mans position during crucifixion.According to Haas, the nail in the crucified man penetrated both his right and left heel bones, piercing the right heel bone (calcaneum) first, then the left. Haas found a fragment of bone attached to the right heel that he thought was part of the left heel bone (sustentaculum tali). If Haass analysis is correct, the two heel bones must have been penetrated by the same nail, and the victims legs must have been in a closed position on the cross.But according to the new analysis of the bones just published in the Israel Exploration Journal, the bone fragment Haas identified as part of the left heel bone was incorrectly identified. The shape and structure of this bony fragment is of a long bone; it cannot therefore be the left [heel bone], say the most recent investigators. Their conclusions are confirmed by x-rays, which reveal the varying density, structure and direction of the bones.Become a BAS All-Access MemberNow/Read Biblical Archaeology Review online, explore 50 years of BAR, watch videos, attend talks, and moreHaas also incorrectly assumed that the nail is seven inches (1718 cm) long. In fact, the total length of the nail from head to tip is only 4.5 inches (11.5 cm). A wooden plaque less than an inch thick (2 cm) had been punctured by the nail before it passed through the right heel bone. After exiting from the bone, the nail penetrated the cross itself and then bent, probably because it hit a knot. As the new investigators observe, given the length of the nail, there simply was not enough room for both heel bones and a two-centimeter wooden plaque to have been pierced by the nail and affixed to the vertical shaft of the cross. The nail was sufficient for affixing only one heel bone to the cross.In short, only the right heel bone was penetratedlaterally, or sidewaysby the nail. Accordingly, the victims position on the cross must have been different from that portrayed by Haas. The new investigators also dispute Haass conclusion that a scratch on the bone of the right forearm (radius) of the victim, just above the wrist, represents the penetration of a nail between the two bones of the forearm. According to Zias and Sekeles, such scratches and indentations are commonly found on ancient skeletal material, including on the right leg bone (fibula) of this man. Such scratches and indentations have nothing to do with crucifixion.How then was the crucified man attached to the cross?As the new investigators observe:The literary sources for the Roman period contain numerous descriptions of crucifixion but few exact details as to how the condemned were affixed to the cross. Unfortunately, the direct physical evidence here is also limited to one right calcaneum (heel bone) pierced by an 11.5 cm iron nail with traces of wood at both ends.According to the literary sources, those condemned to crucifixion never carried the complete cross, despite the common belief to the contrary and despite the many modern reenactments of Jesus walk to Golgotha. Instead, only the crossbar was carried, while the upright was set in a permanent place where it was used for subsequent executions. As the first-century Jewish historian Josephus noted, wood was so scarce in Jerusalem during the first century A.D. that the Romans were forced to travel nine miles from Jerusalem to secure timber for their siege machinery.According to Zias and Sekeles:One can reasonably assume that the scarcity of wood may have been expressed in the economics of crucifixion in that the crossbar as well as the upright would be used repeatedly. Thus, the lack of traumatic injury to the forearm and metacarpals of the hand seems to suggest that the arms of the condemned were tied rather than nailed to the cross. There is ample literary and artistic evidence for the use of ropes rather than nails to secure the condemned to the cross.According to Zias and Sekeles, the victims legs straddled the vertical shaft of the cross, one leg on either side, with the nails penetrating the heel bones. The plaque or plate under the head of the nail, they say, was intended to secure the nail and prevent the condemned man from pulling his feet free.As Haas correctly suggested, the nail probably hit a knot which bent the nail. However, as Zias and Sekeles reconstruct the removal of the dead man from the cross-Once the body was removed from the cross, albeit with some difficulty in removing the right leg, the condemned mans family would now find it impossible to remove the bent nail without completely destroying the heel bone. This reluctance to inflict further damage to the heel led [to his burial with the nail still in his bone, and this in turn led] to the eventual discovery of the crucifixion.Whether the victims arms were tied, rather than nailed to the cross is irrelevant to the manner of his dying. As Zias and Sekeles point out:Death by crucifixion was the result of the manner in which the condemned man hung from the cross and not the traumatic injury caused by nailing. Hanging from the cross resulted in a painful process of asphyxiation, in which the two sets of muscles used for breathing, the intercostal [chest] muscles and the diaphragm, became progressively weakened. In time, the condemned man expired, due to the inability to continue breathing properly. Notes. The Crucified Man from Givat ha-Mivtar: A Reappraisal, Israel Exploration Journal Vol. 35, No. 1 (1985), pp. 2277.Zias and Sekeles also note a number of other errors in Haass report:The victims legs were not broken as a final coup de grce. The break so identified by Haas was postmortem.The victim did not have a cleft palate. The upper right canine was not missing, despite Haass report to the contrary.The wood from which the plaque under the nail head was made was olive wood, not acacia or pistacia, as Haas suggested.The wood fragments attached to the end of the nail were too minute to be analyzed. Haas suggested the vertical shaft of the cross was olive wood. This is possible, but unlikely. Related reading in Bible History Daily:Ancient Crucifixion ImagesIs Jesus Crucifixion Reflected in Soil Deposition?Rare Evidence for Roman Crucifixion Found in Second-Century BritainThe StaurogramAll-Access members, read more in the BAS Library:CrucifixionThe Archaeological Evidence by Vassilios TzafetisExplaining Jesus Crucifixion by Helmut KoesterImages of Crucifixion: Fresh Evidence by Ben Witherington III?Two Questions About Crucifixion By Frederick T. ZugibeNot a BAS Library or All-Access Member yet? Join today. New Analysis of the Crucified Man by Hershel Shanks first appeared in Biblical Archaeology Review, November/December 1985. It was first reprinted in BHD, September 2012. Romans likely used ropes rather than nails Marek Dospł April 16, 2025 0 Comments 9990 views How was Jesus crucified? Crucifix showing Jesus with his palms and feet nailed to the cross (Spain, 12th century). Photo: The Met Cloisters, public domain.How was Jesus crucified? This question sounds so trivial it is almost confusing. Christian tradition has always portrayed Jesus hanging from the cross with his palms and feet painfully pierced with nails. Nail wounds feature prominently in the graphic representations of the crucified Jesus. We may then be surprised to learn that the otherwise detailed gospel accounts of Jesus execution never actually specify how Jesus was secured to the cross. Although Roman execution methods did include crucifixion with nails, contemporary sources paint a more complex picture.Writing for the Spring 2025 issue of Biblical Archaeology Review, Jeffrey P. Arroyo Garca revisits all the evidence we have for the crucifixion of Jesus. In his article titled Nails or KnotsHow Was Jesus Crucified? Garca focuses on how exactly Jesus was secured to the crosswhether nails were used or not. FREE eBook, Who Was Jesus? Exploring the History of Jesus Life. Examine fundamental questions about Jesus of Nazareth. Professor of biblical studies at Gordon College who specializes in the Gospels and Greco-Roman Jewish literature, Garca first examines contemporary written sourcesboth Jewish and Greco-Roman. Our historical and textual sources from the late Second Temple period are quite vague on how crucifixion was carried out, summarizing Garca in his review of historical writings. Apparently, the Gospels use ambiguous Greek words meaning to hang up or to hang on a stake when describing the crucifixion of Jesus, and the Dead Sea Scrolls use the similarly ambiguous Hebrew word talah to hang when reporting on crucifixions of criminals.Heel bone from Givat HaMivtar with a nail driven through it (replica). Photo courtesy of the Photo Companion to the Bible.Intriguingly, archaeologists found a pierced heel bone (see photo above) at the Jewish burial site of Givat HaMivtar in Jerusalem in 1968. It was mixed with other human remains at the bottom of an ossuary dating from the period between the first century BCE and the First Jewish Revolt (66/74 CE). The ossuary (ancient bone box) was one of eight discovered in the Givat HaMivtar tombs. Although otherwise undecorated, this box featured an incised inscription Yehohanan ben hagagol, where the first word is clearly a personal name. The term hagagol, however, may describe the method of crucifixion with knees apart, as proposed by pioneering Israeli archaeologist Yigael Yadin.While there are no pictorial representations of crucifixion dating from the time of Jesus, Garca suggests that the crucifixion method from the Yehohannans ossuary inscription has parallels in later ancient depictions. The famous Alexamenos graffito (see drawing below), for instance, shows a deity with the head of a donkey, fixed to what looks like a cross. Dating from early-third-century Rome, the accompanying inscription identifies the bystander as one Alexamenos, who allegedly is worshipping the crucified figure as his god. Notably, the donkey-headed deity has knees apart.Alexamenos graffito showing a person worshipping his deity suspended on a cross (Rome, third century CE). Photo: Public domain, via Wikimedia Commons.But let us return to the initial question: How was Jesus crucified? Although some have suggested the gruesome find from Givat HaMivtar may date from the time of Jesus, it cannot be taken as a proof that Jesus was crucified using nails or that such a method was common in Judea. In fact, it is not until the Great Jewish Revolt, which culminated in the destruction of Jerusalem in 70 CE, that we have written reports about this specific Roman execution method. In his Jewish War, which he wrote in the late 70s, the Jewish historian Flavius Josephus describes the nailing of some of Judaea's elites to the cross (War 2.308) and then specifies that Roman soldiers similarly executed some of Jerusalem's defenders (War 2.451). It would then seem that in Judea the Roman method of crucifixion with nails does not predate the First Jewish Revolt, while there is evidence that it continued well into the second century.Become a BAS All-Access MemberNow/Read Biblical Archaeology Review online, explore 50 years of BAR, watch videos, attend talks, and moreCrucifixion was a common form of punishment in the Roman world. Yet when ancient texts and archaeological evidence are examined together, it appears that nailing a victim to a cross may not have been as common as most people think. And it might have been introduced in Judea only after the time of Jesus, concludes Garca.To further explore the evidence for Jesus crucifixion, read Jeffrey P. Arroyo Garcas article Nails or KnotsHow Was Jesus Crucified? published in the Spring 2025 issue of Biblical Archaeology Review. Subscribers: Read the full article Nails or KnotsHow Was Jesus Crucified? by Jeffrey P. Arroyo Garca in the Spring 2025 issue of Biblical Archaeology Review.Not a BAS Library or All-Access Member yet? Join today. Related reading in Bible History Daily:Ancient Crucifixion ImagesA Tomb in Jerusalem Reveals the History of Crucifixion and Roman Crucifixion MethodsRoman Crucifixion Methods Reveal the History of CrucifixionThe StaurogramAll-Access members, read more in the BAS Library:Biblical Views: Images of Crucifixion: Fresh Evidence Two Questions About Crucifixion CrucifixionThe Archaeological Evidence Not a BAS Library or All-Access Member yet? Join today. When did Christians start to depict images of Jesus on the cross? Biblical Archaeology Society Staff September 24, 2024 43 Comments 62124 views The staurogram combines the Greek letters tau-rho to stand in for parts of the Greek words for cross (stauros) and crucify (stauro) in Bodmer papyrus P75. Staurograms serve as the earliest images of Jesus on the cross, predating other Christian crucifixion imagery by 200 years. Photo: Foundation Martin Bodmer.How and when did Christians start to depict images of Jesus on the cross? Some believe the early church avoided images of Jesus on the cross until the fourth or fifth century. In The Staurogram: Earliest Depiction of Jesus Crucifixion in the March/April 2013 issue of Biblical Archaeology Review, Larry Hurtado highlights an early Christian crucifixion symbol that sets the date back by 150,000 years. Larry Hurtado describes how a symbol known as a staurogram is created out of the Greek letters tau-rho. In Greek, the language of the early church, the capital tau, or T, looks pretty much like our T. The capital rho, or R, however, is written like our P. If you superimpose the two letters, it looks something like this: . The earliest Christian uses of this tau-rho combination make up what is known as a staurogram. In Greek the verb to crucify is stauro; a cross is a stauros [these letters produce] a pictographic representation of a crucified figure hanging on a crossused in the Greek words for crucify and cross.The tau-rho staurogram is one of several christograms, or monogram-like devices, used by ancient Christians to refer to Jesus. However, Larry Hurtado points out that the staurogram only refers to the crucifixion, unlike others, which mention Jesus other characteristics. Also, the staurogram is visualthe tau-rho combinations create images of Jesus on the cross, making the staurogram the earliest Christian images of Jesus on the cross. Easter: Exploring the Resurrection of JesusIn this free eBook, expert Bible scholars offer in-depth reflections on the resurrection. The tau-rho staurogram, like other christograms, was originally a pre-Christian symbol. A Herodian coin featuring the Staurogram predates the crucifixion. Soon after, Christian adoption of staurogram symbols served as the first visual images of Jesus on the cross.Larry Hurtado writes: In time christograms came to be used not only in texts but as free-standing symbols of Christ or Christian faith, for example on liturgical vestments and church utensils. This was probably also true of the staurogram, tau-rho; where it would represent simply an independent symbol of Christ or Christian faith. But the earliest use of the tau-rho was as a visual reference to Jesus crucifixion. As such, it is the earliest surviving depiction of Jesus crucifixion. Subscribers: For more about the earliest Christian images of Jesus on the cross, read the full article The Staurogram: Earliest Depiction of Jesus Crucifixion by Larry Hurtado as it appears in the March/April 2013 issue of Biblical Archaeology Review. Related reading in Bible History Daily:The Archaeological Quest for the Earliest ChristiansRoman Crucifixion Methods Reveal the History of CrucifixionBorrowing from the NeighborsThe Origin of ChristianityThe Enduring Symbolism of DovesAll-Access members, read more in the BAS Library:The Staurogram: Earliest Depiction of Jesus CrucifixionHas the House Where Jesus Stayed in Capernaum Been Found?CrucifixionThe Archaeological Evidence Jesus Triumphant March to Crucifixion: The sacred way as Roman processionNot a BAS Library or All-Access Member yet? Join today. This Bible History Daily feature was originally published in March 2013.

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