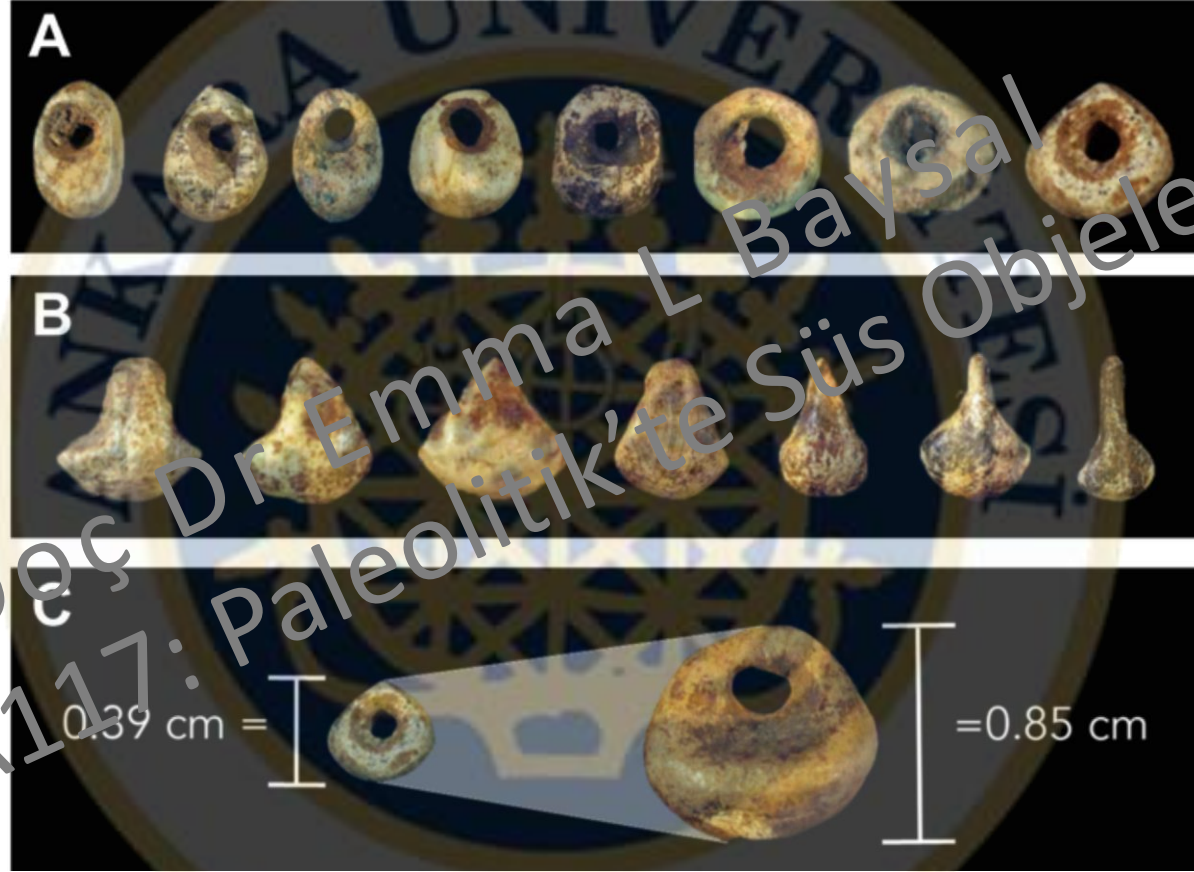


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Ders: 6



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Cumhuriyet'in İlk Üniversitesi

Erken dönemlerin karmaşıklığı -

teknoloji ve toplum



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Zaman çizelgesi

YOU
ARE
HERE

historya

Alt Paleolitik

Orta Paleolitik

Üst Paleolitik

Epi-Paleolitik

Neolitik

Kalkolitik



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Orinyasiiyen

(Aurignacian)

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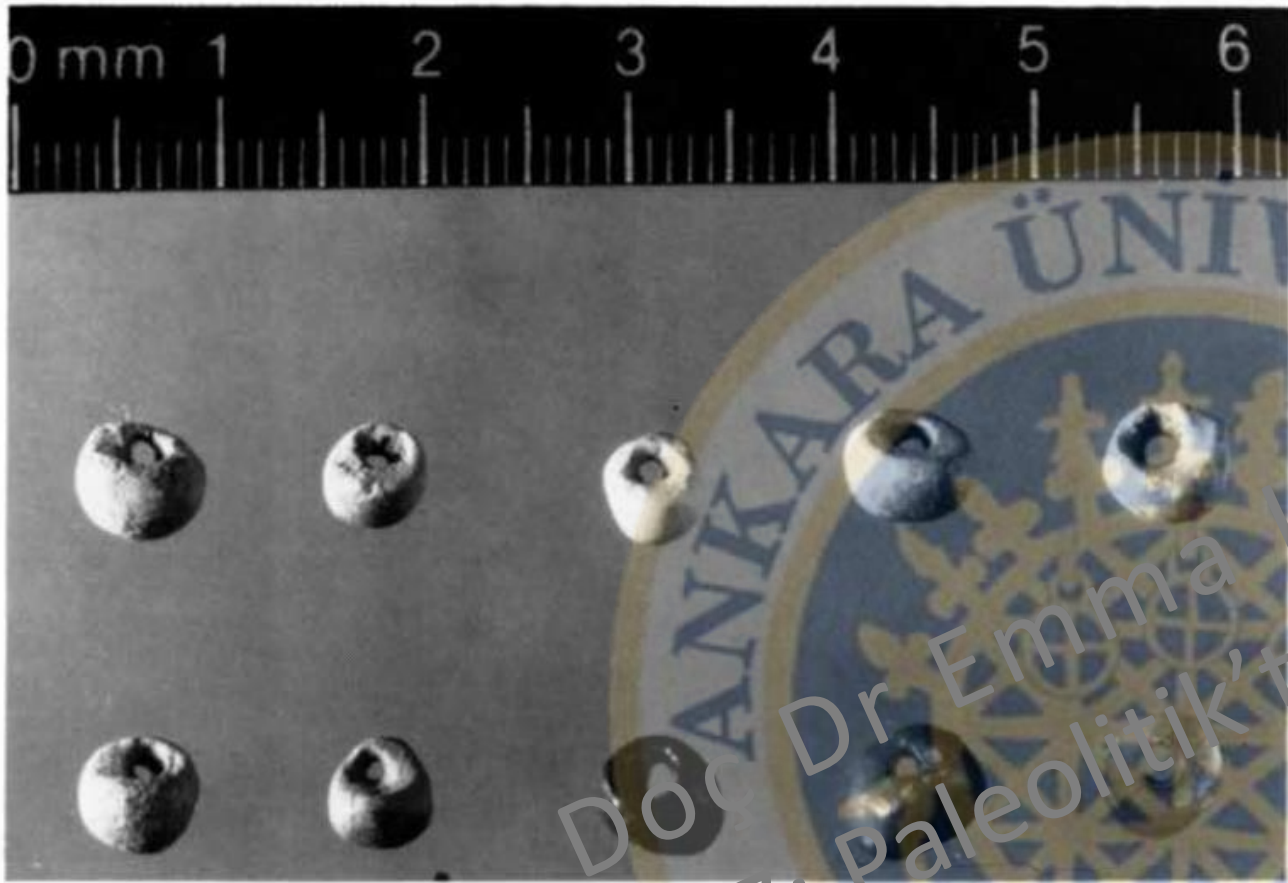


Figure 1. Some ivory and steatite basket-shaped beads from Abri Blanchard.

(White 1993)

Fransa

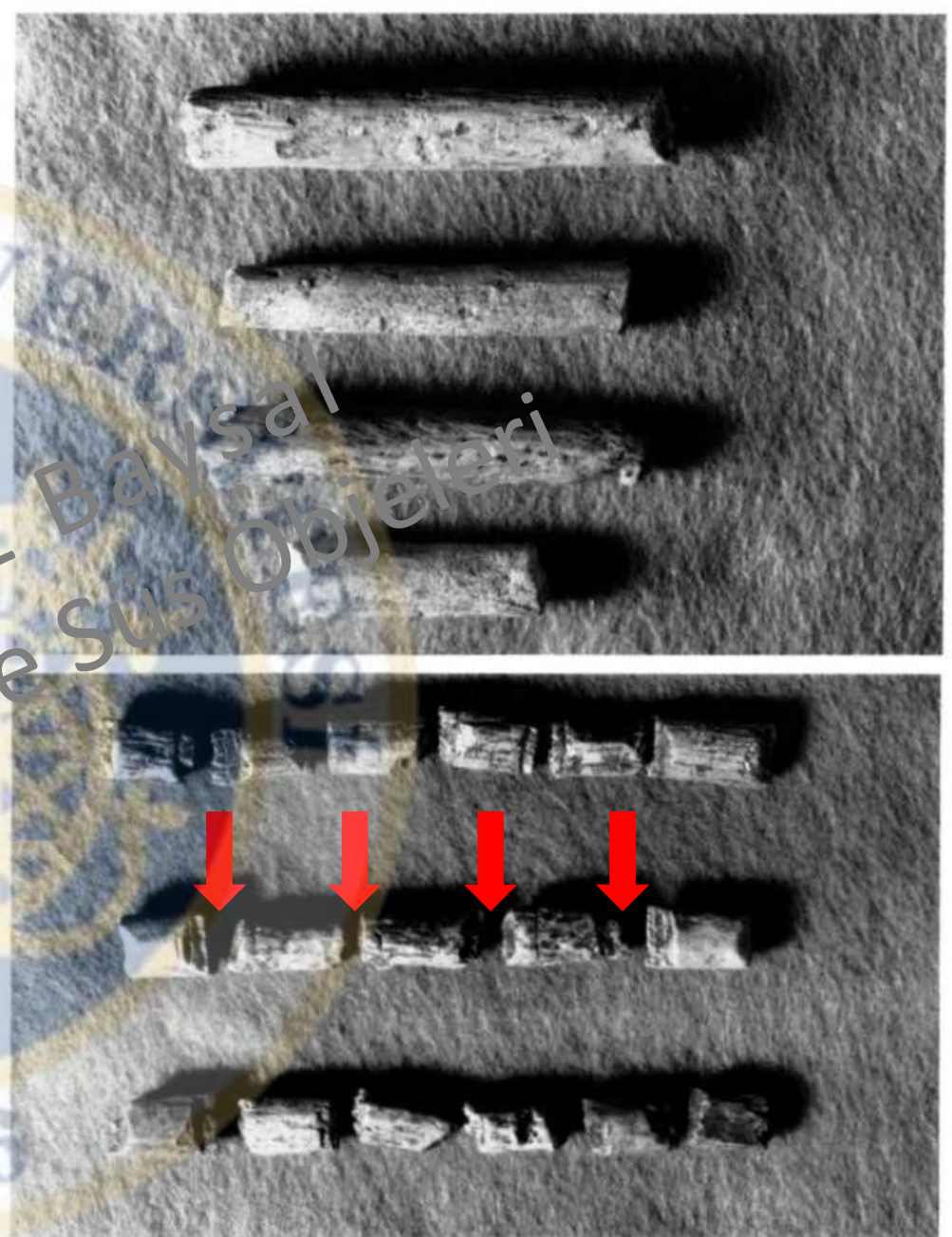


Figure 2. Unused, ivory rods and a series of segmented bead blanks from the Abri de la Souquette.



Figure 3. Unfinished production debris from Brassempouy showing creation of a 'stem' by bilateral thinning of an ivory blank. At right, note the first stages of the gouging of the hole and polishing of the distal end.

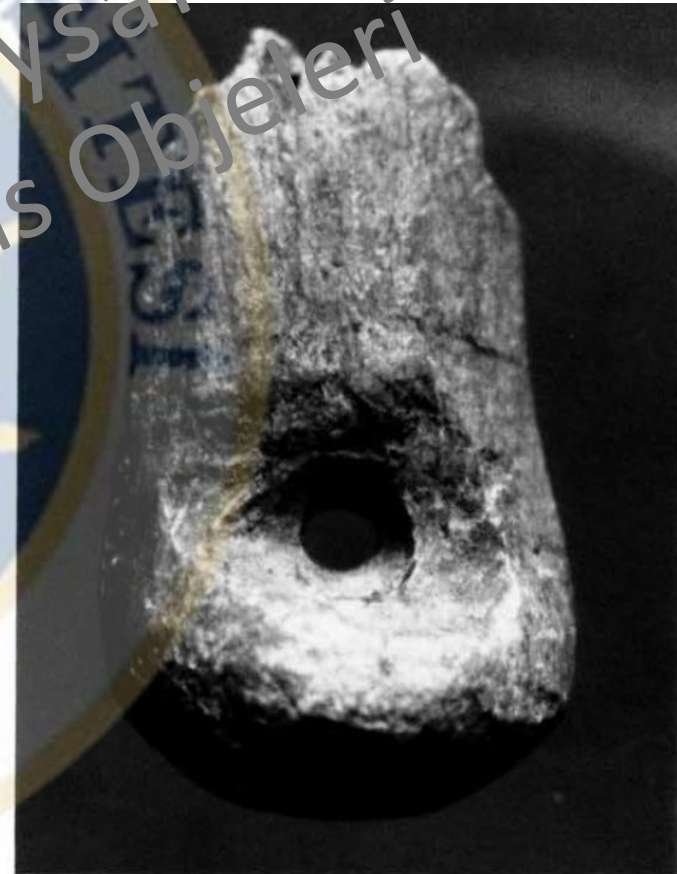


Figure 4. Unfinished bead from Abri Blanchard showing extensive gouging, a completed perforation and distal polishing. (Photo courtesy Anibal Rodriguez.)

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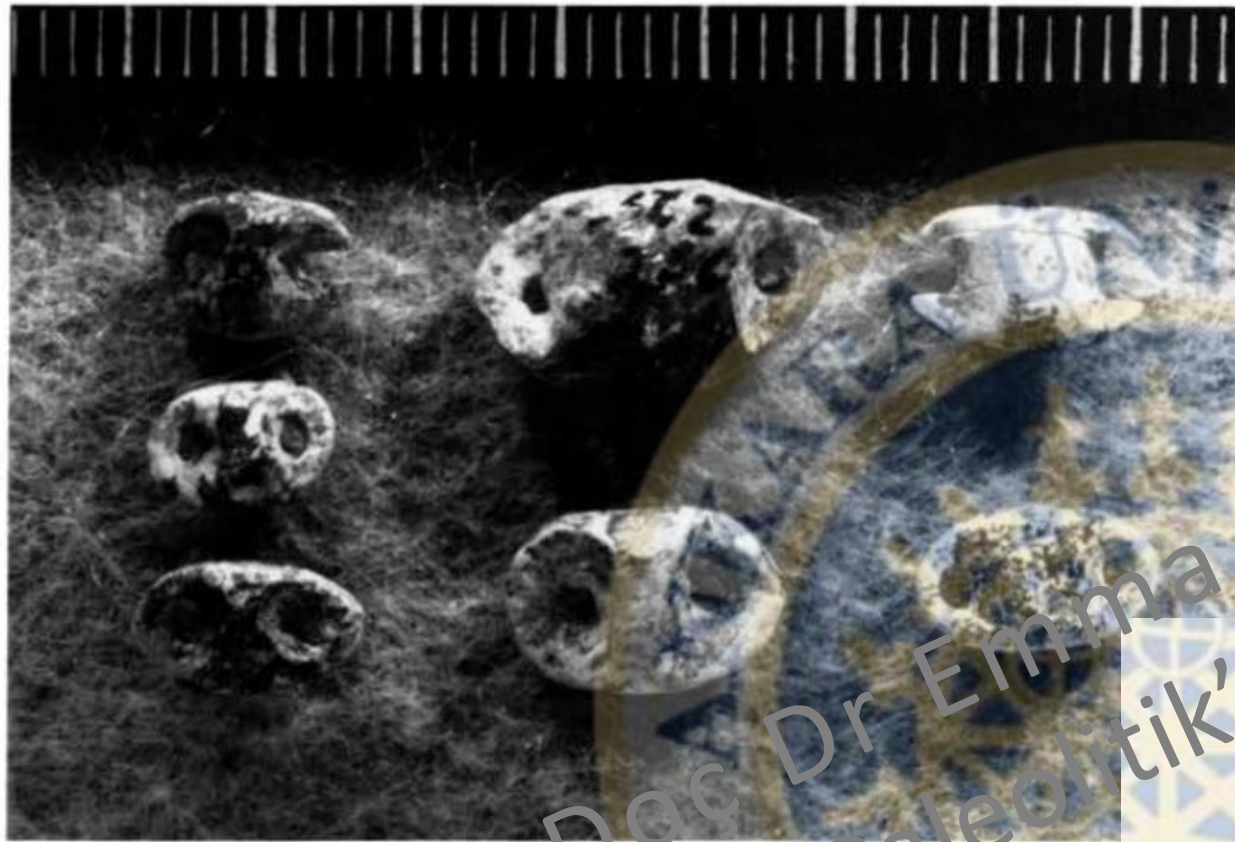


Figure 5. Two-holed beads in ivory from Geißenklösterle.

Almanya

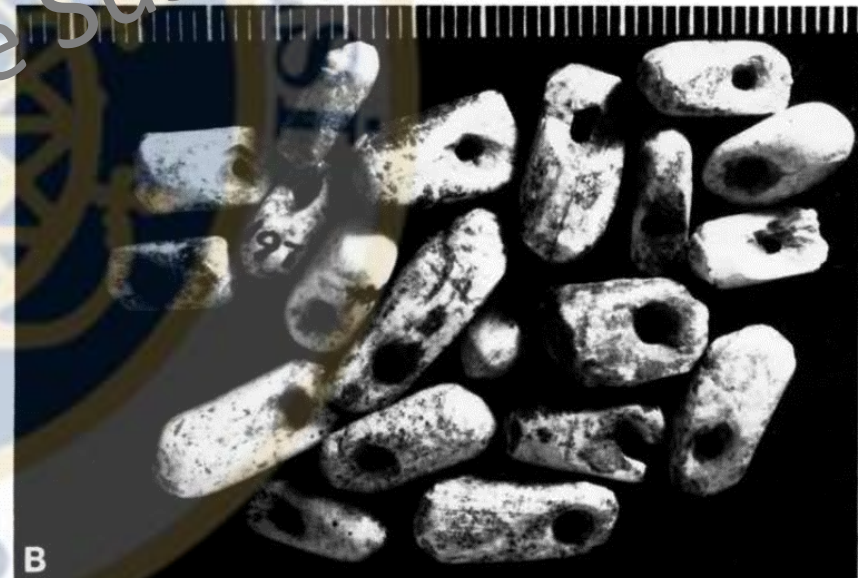
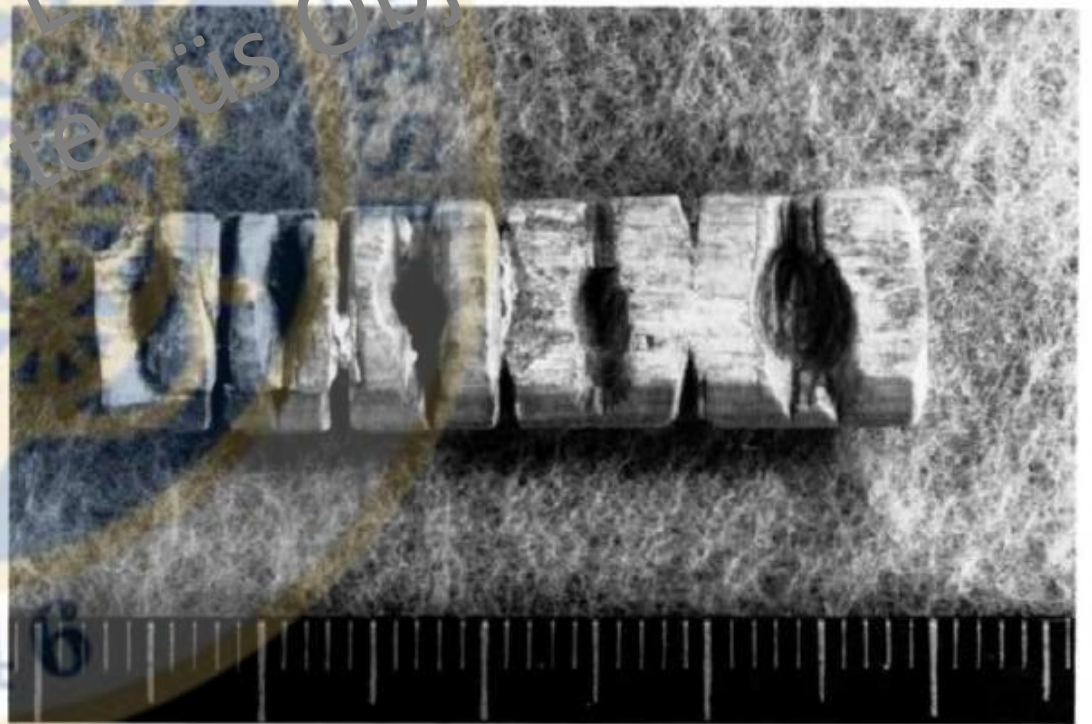
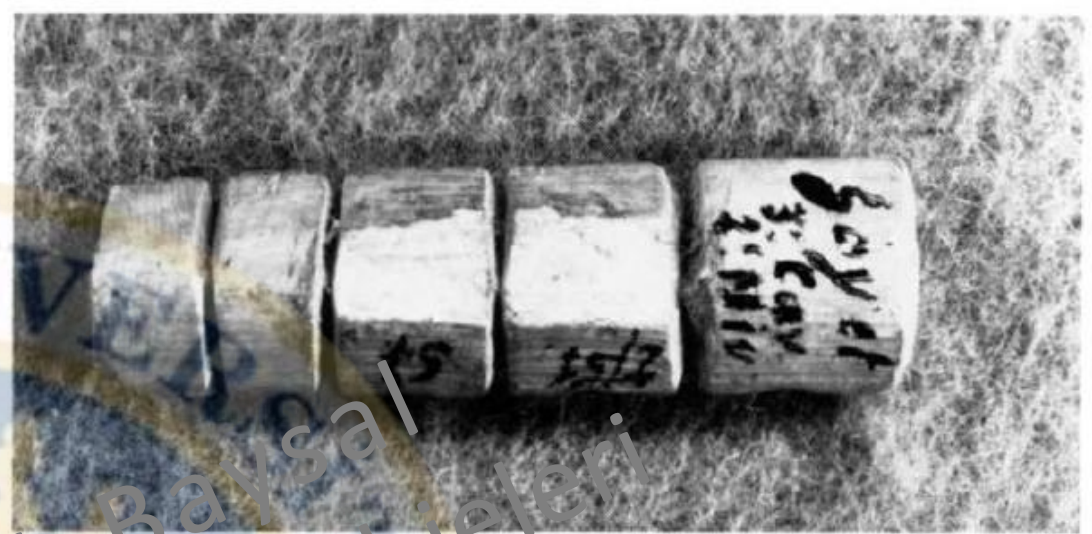
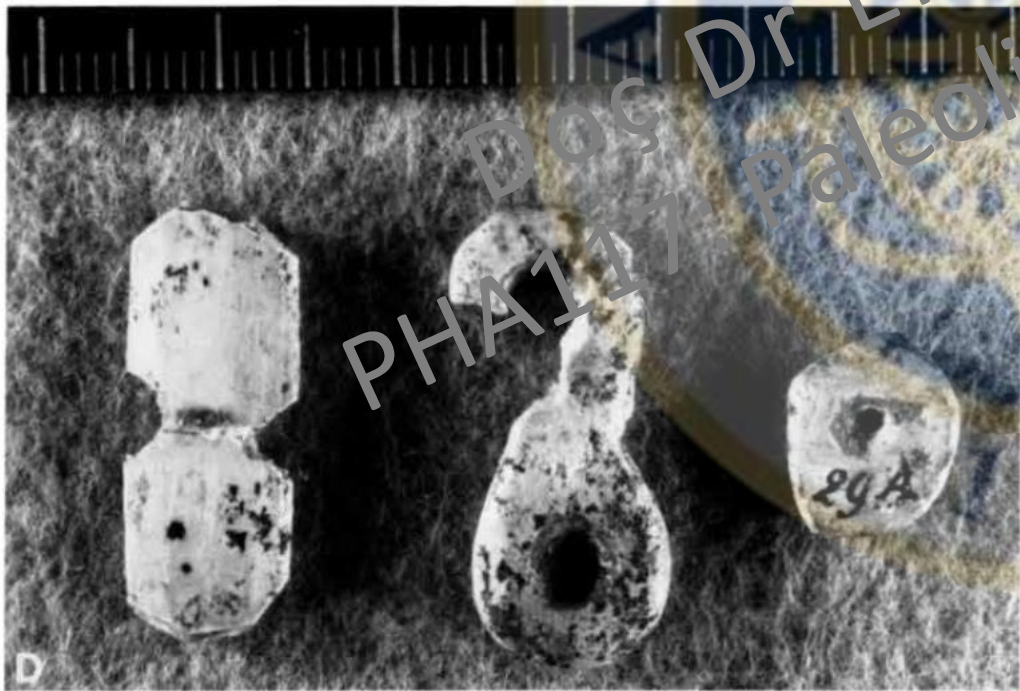


Figure 6. Two bead production sequences from Spy. Round ivory rods were segmented and proximally thinned (A) then ground and polished into their final form (B). Flat, ivory rods (C) were carved into sections, the holes were drilled, and then the rough-outs were detached and polished (D).

Belçika



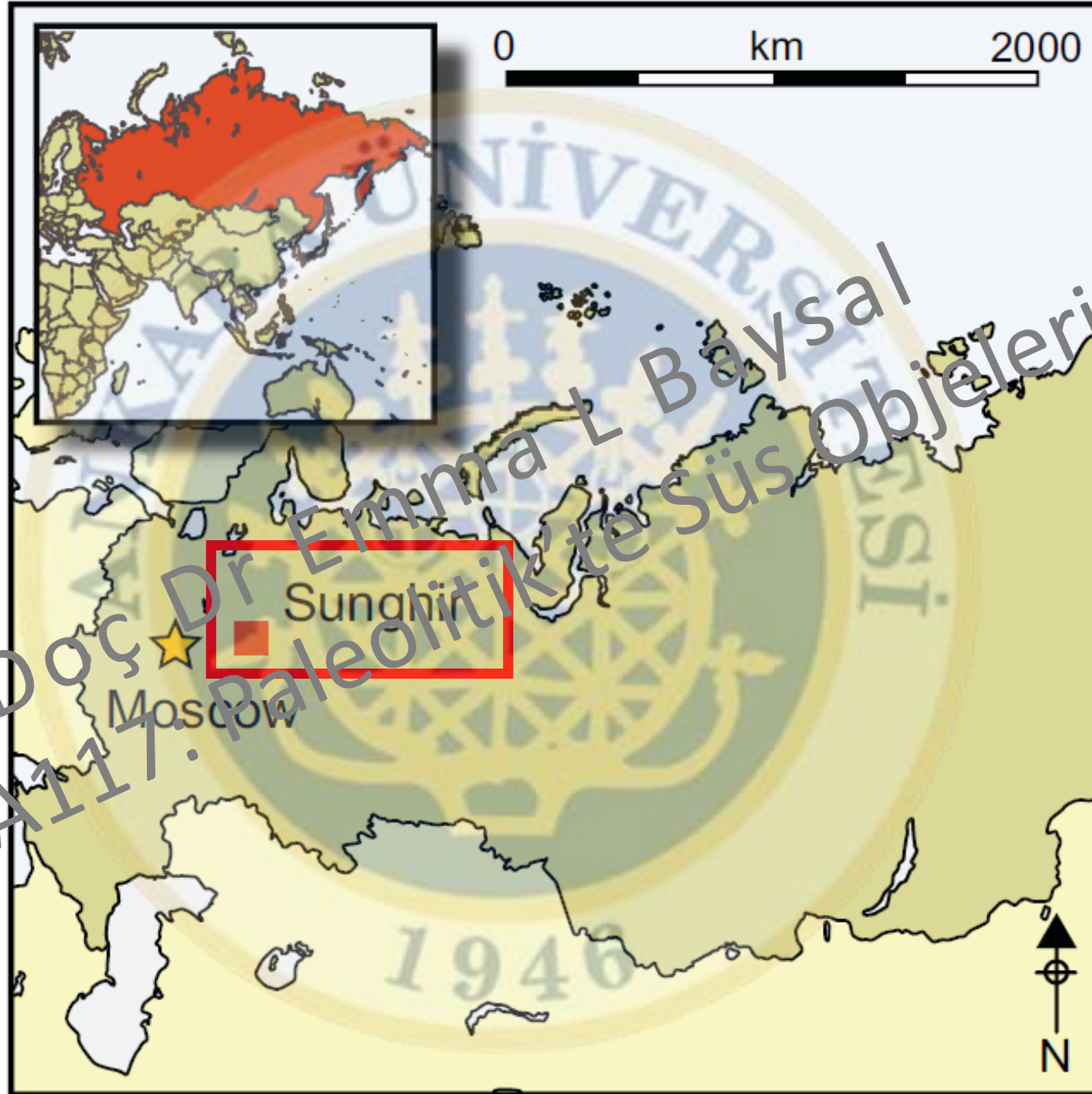
Belçika

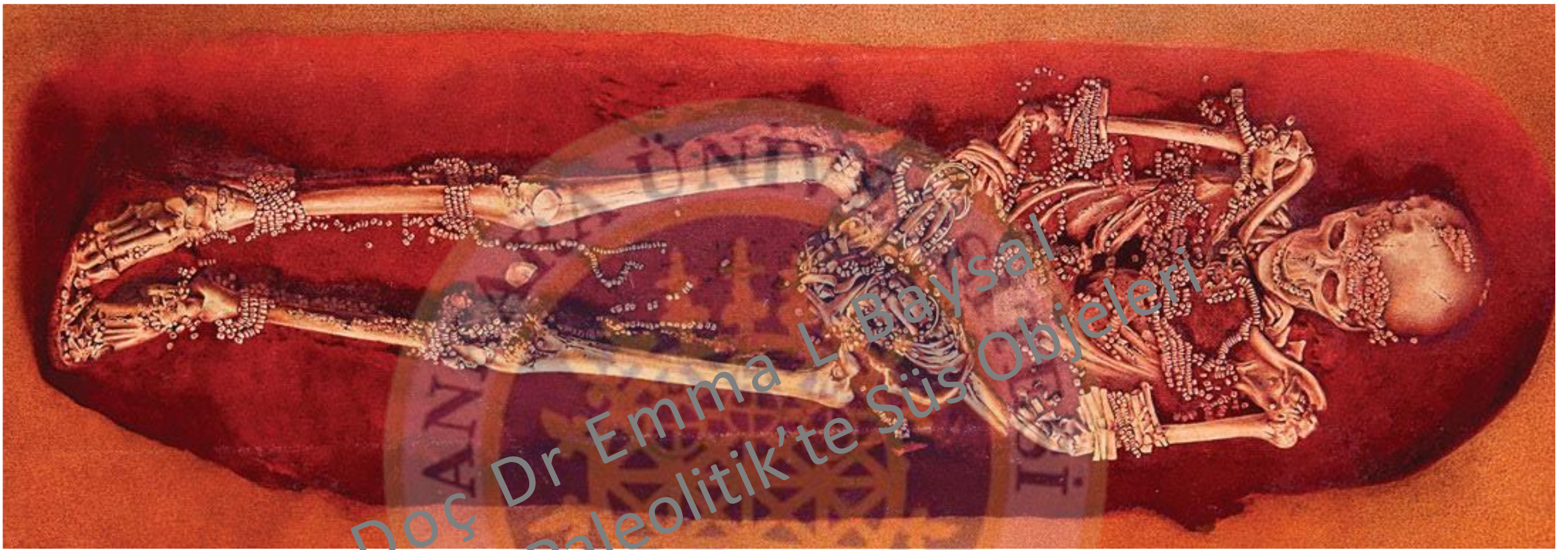
Figure 7. The production sequence from Goyet.

Örnekler:

Sunghir
(Rusya)







Sunghir 1 (erkek) 3000 boncuk

(Trinkaus ve Buzhilova, 2018)



Geliştirilmiş teknoloji

Karmaşık ortak gelenekler

Standartlaşma / zanaat uzmallığı

Zaman

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