

Abréviations bibliographiques

- Bechtel, HPN = F. Bechtel, Die historischen Personennamen des Griechischen bis zur Kaiserzeit, Halle, 1917 (réimpr. 1964).
- Chamoux, Cyrène = F. Chamoux, Cyrène sous la monarchie des Battiades, Paris, 1953.
- Chantraine, Dictionnaire = P. Chantraine, Dictionnaire étymologique de la langue grecque, Paris, 1968–1974.
- Robert, Noms indigènes = L. Robert, Noms indigènes dans l'Asie Mineure gréco-romaine, I, Paris, 1963.

κρέας in Archaic Cretan

By ERIC P. HAMP, University of Chicago

Lilian H. Jeffery and Anna Morpurgo-Davies have given us¹⁾ an extraordinarily important inscriptional text from central Crete, perhaps Lyttos, of ca. 500 B.C. Several forms in the inscription show the well known change of prevocalic epsilon to iota, as the authors point out (*Kadmos* 9,126): *θιοί, Σπενσίθιος, γενιά, πλίες, κλεύκιος (= γλεύκεος).*

As the authors further point out, none of the cases in this inscription had an original digamma separating the two vowels in question. Yet we do have from Axos the form *κριος* which has been recognized as a genitive sg. A formulation for this change which did not need to discriminate the lost non-syllabic and which covered a maximum geographic spread would certainly be simpler. But it is not merely on grounds of phonology and geography that we may find this and associated phenomena in this inscription of interest.

The authors devote a properly careful discussion to the word *κρεων* which occurs in line B 12, and which they recognize shows a different development from *κριος*. It seems quite reasonable that *κρεων* here is a genitive plural. The authors assume as a pre-form for *κρεων* **kreuesōn*. On the grounds of their reasoning there would be adequate basis for the contraction product of such a sequence resulting in a mid vowel either too late or too long to undergo the raising to iota. But a similar configuration (**kreuesos*) should

¹⁾ *The British Museum Quarterly* 36, 24–9; *Kadmos* 9, 118–54.

also underlie κριος, thus depriving us of the basis for the observed differentiation.

More important, I believe, as I have stated elsewhere (*Studia Classica et Orientalia Antonino Pagliaro Oblata*, 1969, 3: 7–16), the etymon of κρέας is not a simple *-es/os* stem but rather a base terminating in a laryngeal. If we start, then, from the base **kreuH-* which we must minimally assume, it seems to me that we will arrive directly at the observed forms. It should be remembered that the genitive plural, like other oblique plural case forms in the IE noun paradigm, originally showed the phonetic equivalent of word-boundary before the case ending (or postposition).

Thus: sg. nom.-acc.	<i>*kreuH(-s)</i>	>	<i>kréwā</i>	>	<i>*kré(F)a-ς</i>
gen.	<i>kreuH-os</i>	>	<i>kréwos</i>	>	<i>kré(F)os</i>
pl. gen.	<i>kreuH̄ + ōm</i>	>	<i>kréwā-ōm</i>	>	<i>kré(F)aw²</i>

Then when **kréos* closed its epsilon to yield κριος apparently the sequence or contraction of *ea* in the gen. pl. was unable to undergo the same closing. The result is thus the more open vowel that we observe in κρεων.

Such a development requires no more assumptions than we require for the rules of IE noun formation in general and for the phonetic shape of this etymon in particular. These Cretan forms may well be the most direct evidence we have been bequeathed to date on the original shape of this fundamental noun.

Griech. βραβεύς, Kampfriecher,

Von JOHANN KNOBLOCH, Bonn

Nach dem Urteil von P. Chantraine und Hj. Frisk in ihren maßgeblichen etymologischen Wörterbüchern des Griechischen muß das Wort βραβεύς als noch unerklärt gelten. Wenn sich aber sein Synonym, nämlich *αἰσυνμήτης* als Ableitung von **aismunā* 'Astgabel' verstehen läßt (s. darüber *Antiquitates Indogermanicae*, Gedenkschrift H. Güntert, Innsbruck 1974, S. 349), so wäre es

²) Presumably = κρέων (Hymn Merc. 130) > Att.-Ion. κρεῶν Hom. κρειῶν. Further, κρέασι (and κρέασσι) < **kréFasi* < **kreuH̄ + su*; pl. κρέα < **kréFa* < **kreuH̄(-H̄)* or **kreuH̄-H̄*; gen.sg. κρέως perhaps **krēōs* < **krēFos* < **kreHwos* with metathesis to preserve paradigmatic *H*.