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Julián V. Méndez Dosuna Université de Salamanque The X-files: the letter X in the local scripts of Archaic Greece

It is a well-known fact that the phonetic value of the letter X is not one and the same in the local scripts of Archaic Greece.

- In the 'red' scripts, the letter <X> ('red' xi) stands for the sequence [ks]: e.g. Thessalian ΠΟΛΥΧΕΝΑΙΑ (= Πολυξεναία) vs. ΨΡΕΜΑΣΙΝ (= χρήμασιν) with <Ψ> ('red' chi).
- Conversely, in the 'dark blue' scripts, <X> ('dark blue' chi) stands for /kh/: e.g. Ionic XΕΡΑΜΥΗΣ (= Χεραμύης) vs. ΑΝΑΞΙΜΑΝΔΡΟ (= 'Αναξιμάνδρου) with <Ξ> ('dark blue' xi).
- Moreover, in the 'light blue' scripts, the sequence [ks] is usually spelt with the digraph $\langle X\Sigma \rangle$ rather than with expected $\langle K\Sigma \rangle$: e.g. Attic $X\Sigma ENO\Sigma$ (= $\xi \acute{\epsilon} vo\varsigma$), where $\langle X\Sigma \rangle$ can hardly be taken at face value as representing *[khs] with an aspirate.
- The same spelling <XΣ> is purportedly attested in some 'red' scripts, in which the spelling <X> or the digraph <ΨΣ> should be expected: e.g. Boeotian ΑΡΓΥΡΟΤΟΧΣΟΙ (= ἀργυροτόξωι), Rhodian QΥΛΙΧΣ (= κύλιξ),
- To complicate matters further, a deviant spelling $\langle \Box \Sigma \rangle$, usually interpreted as a variant of $\langle H\Sigma \rangle$, apparently occurs in the 'light blue' (?) script of Naxos: NA $\Box \Sigma IO$ (= N $\alpha \xi iov$).

Can all these seemingly disparate phonetic values be traced back to a common origin? In my paper I will try to give a principled answer to this question.

