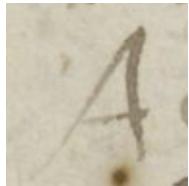


## John Ward's Greek Alphabet

Ward's Greek letters very rarely occur as majuscule; the majority of the characters are minuscule.

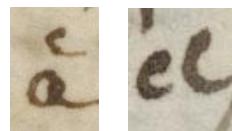
**Aα** (Alpha), may appear with a variety of aspiration marks



(maj-Alpha)

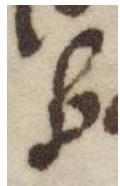
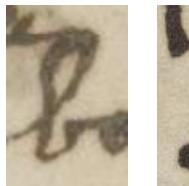


íα



ά

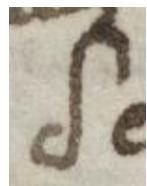
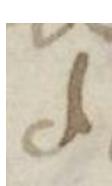
**Bβ** (Beta)



**Γγ** (Gamma)



**Δδ** (Delta)



δο

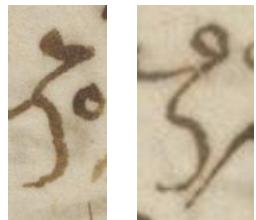
δί

**Eε** (Epsilon), may appear with a variety of aspiration marks



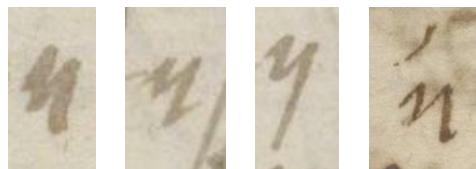
(maj-epsilon)     $\dot{\epsilon}$                   $\varepsilon$                   $\acute{\epsilon}$                   $\varepsilon\bar{\chi}\varepsilon$

**ζο** (Zeta)

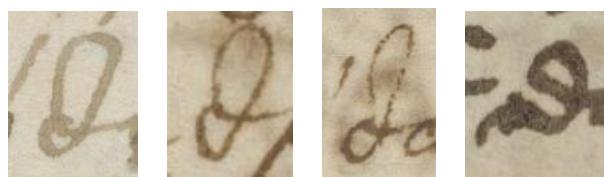


ζο

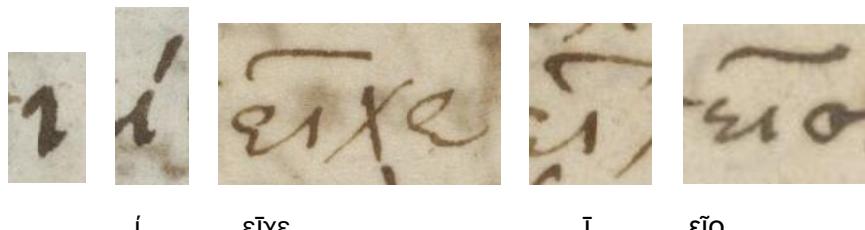
**Ηη** (Eta), may appear with a variety of aspiration marks



**Θθ** (Theta)



**Ιι** (Iota), may appear with a variety of aspiration marks



ι                  $\varepsilon\bar{\chi}\varepsilon$                  ι                 ειο

### **Kκ (Kappa)**



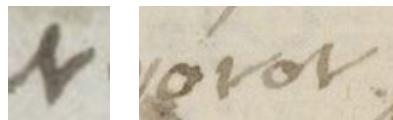
### **Λλ (Lambda)**



### **Μμ (Mu)**

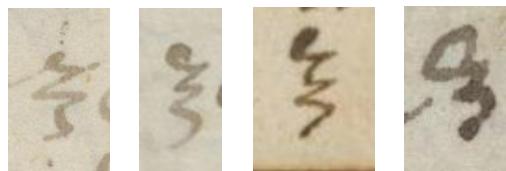


### **Νν (Nu)**

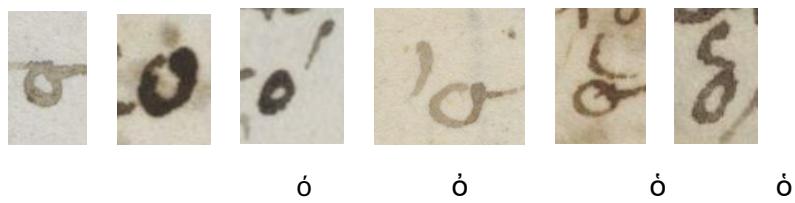


- óvov

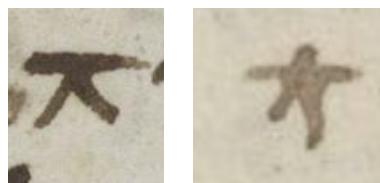
### **Ξξ (Xi)**



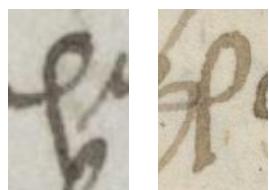
### **Οο (Omicron), may appear with a variety of aspiration marks**



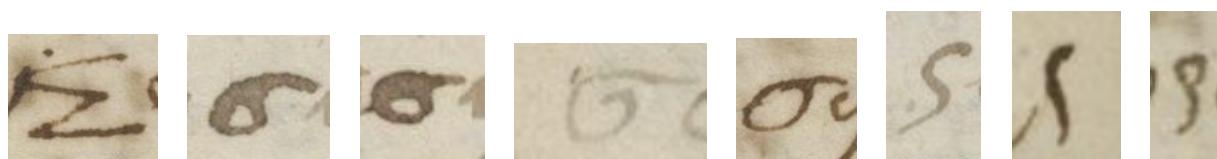
**Ππ** (Pi)



**Ρρ** (Rho)

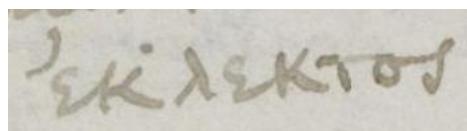


**Σσς** (Sigma)

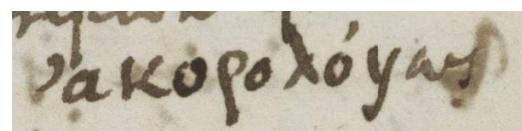


(maj-Sigma)

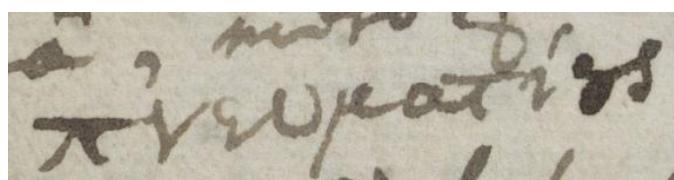
NB: Ward most often retains a Latin “s” in the terminal position as in these examples:



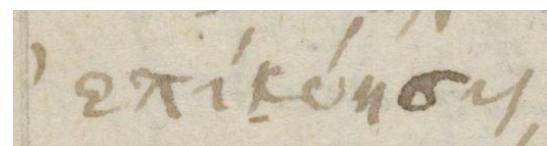
έκλεκτος (eklektos)



άκορολόγως (akorológos)



πνευματίς (pneumatíos)



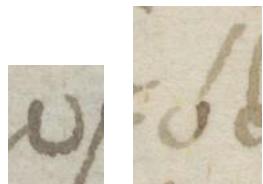
επίκυησις (epíkýisis)

(NB: psili ou-ligature is penultimate character)

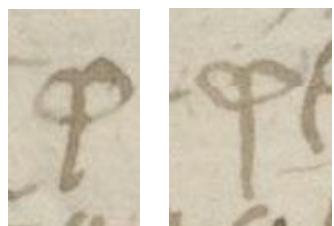
**Tτ** (Tau)



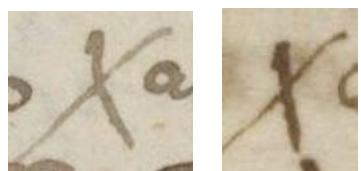
**Υυ** (Upsilon), may appear with a variety of aspiration marks



**Φφ** (Phi)

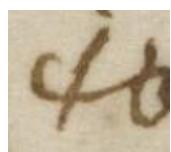


**Χχ** (Chi)



χα

**Ψψ** (Psi)



ψο

**Ωω** (Omega), may appear with a variety of aspiration marks



ω

ων

ων

## Ligatures

Greek ligatures are not frequently used by Ward. One that is, however, is the psili:

**Psili**, a combination of omicron and upsilon; may appear with a variety of aspiration marks



See William H. Ingram's 1966 *Greek Ligatures in Printing* (page 30 of 340 of the text on Internet Archive; page number printed on the page with the "ou" ligature is 386)