Domenica Minniti Gonias

Lecturer of Italian Linguistics
University of Athens
School of Italian and Spanish
Tel./fax 00310-7277674

# ITANOEAAHNIKH AIГAתEEIA. TO EAAHNOKA^ABPIKO IAIQMA AПO MIA NEA OПTIKH ГתNIA* 

(G.Leech, $\sigma \tau 0: \mathrm{M} \pi \alpha \mu \pi \mathrm{v} 1 \omega \dot{\tau} \tau 1991)$


#### Abstract

In the south of Italy, for many centuries the Greek language and the Latin language have been coexisting and "struggling" for prevalence. The Latin "won" in the end, but the Greek still stands up in the region of "Bovesia" (the so called "grecanico"), receiving however continuous and material influences from the Italian language (to be exact, from the southcalabrian dialect, particularly in his variety of the region Aspromonte).

In this paper the above situation is described in his general lines; some examples of italian interference at the morphological, phonological and lexical level are also given.

\section*{Eiбаүшүท́}     


[^0]
 $\varphi \alpha ı v o \mu \varepsilon ́ v \omega v$ (Rohlfs, 1950) ${ }^{2}$, $\pi \alpha ́ v \tau \alpha$ о́ $\mu \omega \varsigma ~ \lambda \alpha \mu \beta \alpha ́ v o v \tau \alpha \varsigma ~ \omega \varsigma ~ \varepsilon \pi i ́ \kappa \varepsilon v \tau \rho o ~ \tau \eta \varsigma ~ \alpha v \alpha ́ \lambda \nu \sigma \eta ́ \varsigma ~ \tau o v \varsigma ~$

 ( $\Sigma \iota \delta \varepsilon \rho \alpha ́ \varsigma ~ 1979, ~ M i n n i t i ~ 1992), ~ \varepsilon v \omega ́ ~ \sigma \tau \eta ~ \sigma u v \varepsilon ́ \chi \varepsilon ı \alpha ~ \sigma \tau \rho \alpha ́ \varphi \eta к \alpha \nu ~ \sigma \tau \eta v ~ \pi \alpha \rho \alpha к о \lambda о v ́ \theta \eta \sigma \eta ~ \tau \omega v$
 (Caracausi 1977, 1979), $\pi \rho о \varepsilon \kappa \tau \varepsilon i v o v \tau \alpha ́ \varsigma ~ \tau \eta \nu ~ o ́ \mu \omega \varsigma ~ к \alpha ı ~ \sigma \tau \eta ~ \delta ı \varepsilon i ́ \sigma \delta \nu \sigma \eta ~ \tau \eta \varsigma ~ \varepsilon \lambda \lambda \eta \eta ı к \eta ́ s ~$




 $\omega \varsigma$ о $\mu \lambda$ ои́ $\mu \varepsilon v \eta \gamma \lambda \omega \sigma \sigma \alpha^{4}$.






[^1]

















[^2]



 $\pi \rho о \chi \omega \rho \eta \sigma \varepsilon$ о Rohlfs $\mu \varepsilon \tau \eta \nu$ в́к $\delta о \sigma \eta ~ \tau \eta \varsigma ~ G r a m m a t i k ~(1950) ~ к \alpha ı ~ \tau \eta \varsigma ~ \lambda \varepsilon \xi ı к о ү \rho \alpha \varphi ю к \eta ́ \varsigma ~$ غ́ $\varepsilon \cup v \alpha \varsigma, \pi о v \pi \rho \alpha \gamma \mu \alpha \tau о \pi о i \eta \sigma \varepsilon$ о Caracausi $\sigma \tau о$ Indice lessicale $\tau \omega v$ TNC $\left(1979^{a}\right)$, $\mu \pi о \rho \varepsilon i$













 $\pi \alpha \rho о \cup \sigma i ́ \alpha \sigma \eta ~ \tau \omega v$ סv́o $\pi \rho о \tau \alpha ́ \sigma \varepsilon \omega v$ є $\rho \gamma \alpha \sigma i \alpha \kappa$.

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 $\pi \rho o ́ ß \alpha \lambda \lambda \varepsilon \eta \varepsilon \lambda \lambda \eta \nu \iota \kappa \eta \eta^{\gamma} \gamma \omega \sigma \sigma \alpha \alpha-\mu i ́ \alpha \varepsilon \xi \alpha \iota \rho \varepsilon \tau \iota \kappa \alpha ́ \sigma \cup v \tau \eta \rho \eta \tau \iota \kappa \eta \dot{\gamma} \gamma \lambda \omega \sigma \sigma \alpha$ (Meillet, 1930: 99)-













[^3]










 vотьӧт $\alpha \lambda \iota \kappa \varepsilon ́ \varsigma ~ \delta ı \alpha \lambda \varepsilon ́ \kappa \tau о и \varsigma-~ \mu \varepsilon \tau \alpha \varphi \omega v i \alpha ~(S i l v e s t r i ~ 1994: ~ 93), ~ \eta ~ о и р а v о \pi о i ́ \eta \sigma \eta ~(\lambda . \chi . ~ к \alpha \tau \omega і ̈ \tau \alpha \lambda . ~$
 $\sigma \chi \varepsilon \tau i \zeta \varepsilon \tau \alpha \iota \mu \varepsilon \tau \eta \nu \alpha \pi \lambda о \pi о \dot{\eta} \sigma \eta \eta \tau \omega \nu \sigma \nu \mu \varphi \omega ́ v \omega \nu$. O Caracausi (1979a: 3-11), $\alpha v \alpha \pi \tau ט ́ \sigma \sigma о \nu \tau \alpha \varsigma$








 (< $t t<\theta t$ ), кок. Паратпрвітаı, $\pi \rho \alpha ́ \gamma \mu \mu \tau \imath$, о́ $\tau \iota ~ \tau о ~ г ~ а v \tau ı к \alpha \theta ı \sigma \tau \alpha ́ ~ \tau о ~ \pi \rho \omega ́ \tau о ~ \varepsilon \lambda \lambda \eta \nu ı к o ́ ~$



 $\pi \alpha \rho \alpha \delta \varepsilon i \not \gamma \mu \alpha \tau \alpha$ عivaı ó $\lambda \alpha$ алó то Bova): lírdo < líddo < * $\lambda i ́ y \delta o v, ~ \lambda i ́ y \delta \alpha \cdot$ artammó < * af $Ө$ ammó < $0 \varphi \theta \alpha \lambda \mu$ ó $\cdot$ artari $\delta a<$ lattari $\delta a<l a \theta t a r i ́ \delta a<$ NE $\delta$ ı́ $\lambda$. " $\lambda \alpha \chi \tau \alpha \rho i ́ \delta \alpha " ~(v u \chi \tau \varepsilon \rho i ́ \delta \alpha), ~$







 199 ?).

 th $\sigma \varepsilon s, \lambda o ́ \gamma \omega \tau \eta \varsigma \alpha \delta v v \alpha \mu i ́ \alpha \varsigma ~ \tau \omega v ~ I \tau \alpha \lambda \omega ́ v v \alpha$ то $\pi \rho \circ \varphi \varepsilon ́ \rho o u v$. To $\varphi \alpha ı v o ́ \mu \varepsilon v o ~ \alpha v \tau o ́ ~ \delta \varepsilon v ~ \alpha \pi \alpha v \tau \alpha ́ ~$ $\sigma \tau \alpha T N C, \pi \alpha \rho \alpha \tau \eta \rho \varepsilon i \tau \alpha ı$ о́ $\mu \omega \varsigma \sigma \varepsilon \sigma \eta \mu \varepsilon \rho ı v \alpha ́ \kappa \varepsilon \dot{\mu} \mu v \alpha($ Minniti: 2001 ).























 calabrese, e il loro valore documentario è retrospettivo, non attuale" (TNC: XXXVII) ${ }^{12}$.









 Hjelmslev (1961), $\omega \varsigma ~ \gamma \rho \alpha \pi \tau \eta ́ \alpha \lambda \lambda \alpha \dot{\alpha} \kappa \alpha \iota \pi \rho о \varphi о р ь к \eta ́ ~ \varepsilon к \varphi \omega ́ v \eta \sigma \eta$.









$\pi \alpha \rho \alpha \pi \alpha ́ v \omega$ रибкодı $\omega v$, $\sigma \tau \alpha$ Testi Neogreci di Calabria $\delta \varepsilon v$ үіvєтаı кацı́́ $\pi \rho о \sigma \pi \alpha ́ \theta \varepsilon ı \alpha$















 А $\lambda \lambda \omega \sigma \tau \varepsilon, \eta \pi \rho o ́ o \delta o \varsigma ~ \pi о \nu ~ \sigma \eta \mu \varepsilon \dot{\omega} \theta \eta \kappa \varepsilon \tau \alpha \tau \varepsilon \lambda \varepsilon v \tau \alpha i ́ \alpha ~ \delta \varepsilon \kappa \alpha \pi \varepsilon ́ v \tau \varepsilon ~ \chi \rho o ́ v i \alpha ~ \sigma \tau \eta ~ \delta \iota \varepsilon \rho \varepsilon v ́ v \eta \sigma \eta ~ \tau \eta \varsigma$
 боүкєкрциє́vך ка兀єúӨuvб $\eta^{14}$.

## 











 $\varepsilon \lambda \lambda \eta v o \varphi \omega v i ́ \alpha s$.





 Cattaneo e G.I. Ascoli) $\delta \alpha v \varepsilon i \sigma \tau \eta \kappa \alpha v ~ \alpha \pi o ́ ~ \tau \eta v ~ \alpha \rho \chi \alpha ю \lambda o \gamma i \alpha ~ \gamma 1 \alpha ~ v \alpha ~ \varepsilon \xi \eta \gamma \eta \dot{\eta} \sigma o v v$



































O Rohlfs (1964: 175-76) $\sigma \cup \gamma \kappa \alpha \tau \alpha \lambda \varepsilon ́ \gamma \varepsilon ı ~ \tau о ~ \alpha \pi \alpha р \varepsilon ́ \mu \varphi \alpha \tau о ~ \sigma \tau \alpha ~ \sigma ט \vee \tau \alpha к \tau ו к \alpha ́ ~ к \alpha ı ~ \alpha ~ \alpha \lambda \lambda \alpha ~$









 $\gamma \lambda \omega \sigma \sigma 0 \lambda о \gamma i \alpha \varsigma$ (geografia linguistica) $\gamma \varepsilon v \iota \kappa o ́ \tau \varepsilon \rho \alpha, \beta \lambda$. Silvestri: 52-63).










 (Мабт $К о \delta \eta \mu \eta ́ \tau \rho \eta \varsigma ~ 1996: ~ 44) . ~$











 $\alpha \pi \alpha \rho \varepsilon ́ \mu \varphi \alpha \tau о$ бı $\alpha \tau \eta \rho \varepsilon i ́ \tau \alpha ı ~ к \alpha v o v ı к \alpha ́ ~ \sigma \tau \eta v ~ ı \tau \alpha \lambda ı к \eta ́ ~ к \alpha ı ~ \tau \eta ~ \gamma \alpha \lambda \lambda ı к \eta ́, ~ \delta v ́ o ~ \gamma \lambda \omega ́ \sigma \sigma \varepsilon \varsigma ~ \pi о v ~ \alpha ́ \varphi \eta \sigma \alpha v$









 ( $\odot \varepsilon о \varphi \alpha v o \pi о и ́ \lambda o v-K o v \tau o u ́ ~ 1999: 1) . ~$






[^4]














 $\omega \sigma \tau о ́ \sigma o ~ v \alpha \alpha \pi о \kappa \alpha \lambda \nu \varphi \theta \varepsilon i ́$.













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[^5]Hjelmslev L. (1961): Prolegomena to a Theory of Language (Madison Wis.: The University of Wisconsin Press).


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 $\delta$ бадє́ктоис").


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[^0]:    
    
    
    
    
    
    
    
    
    
     Iт $\alpha \lambda i ́ \alpha " ~ \alpha \pi o ́ ~ \tau о ~ \pi \alpha \rho \omega \chi \eta \mu \varepsilon ́ v o ~ " K \alpha ́ \tau \omega ~ I \tau \alpha \lambda i ́ \alpha " . ~$

[^1]:    
     боүкєкрцє́va: "Je pense que même après la publication de l'"Historische Grammatik der unteritalienischen Gräzität" de Rohlfs, une description exhaustive du parler de chaque village serait très utile : elle nous donnerait l'image de l'archaisme ou des innovations de chacun de ces parlers...".
    
    
    
    
     $\gamma \lambda \omega \sigma \sigma \alpha \tau \omega \nu$ E $\lambda \lambda \eta \nu 0 \varphi \omega \dot{v} \omega v \tau \eta \varsigma$ K $\alpha \tau \omega$ I $\tau \alpha \lambda i ́ \alpha \varsigma ~ \pi \alpha \rho \alpha ́ ~ \tau \eta \nu ~ \mu \alpha к р а i ́ \omega v \eta ~ \sigma \nu \mu \beta i \omega \sigma \eta ́ \tau \eta \varsigma ~ \mu \varepsilon \tau \alpha$
    
    
    
    
    
     І $\tau \alpha \lambda ı \kappa \dot{\omega} v ı \delta ı \mu \alpha \dot{\tau} \tau \omega$ " ( $о . \pi .: 45$ ).
    
    
    
    
    
     карло́ тоv), кок. (Rohlfs 1975: passim).

[^2]:    
    
    
    
    
    
     1980-82 каı $\eta$ олоі́ $\beta$ рі́бкєтаı vло́ в́кбооך (Minniti: 2001).
    
     Testi neogreci di Calabria", $\eta$ опоі́ $\alpha \pi о \tau \varepsilon ́ \lambda \varepsilon \sigma \varepsilon ~ \theta \varepsilon ́ \mu \alpha ~ \alpha v \alpha к о i v \omega \sigma \eta ́ \zeta ~ \mu о v ~ \sigma \tau о ~ \Delta ı \varepsilon Ө v \varepsilon ́ \varsigma ~$
    
    
    
    
    
    
    
    
    
    
    
    
    
    
    
     285).

[^3]:    ${ }^{8} \Sigma \tau \alpha T N C, \kappa \alpha \theta \dot{\omega} \varsigma \varepsilon \pi i \sigma \eta \varsigma$ бто $\sigma \chi \varepsilon \tau \iota \kappa o ́ ~ I n d i c e ~ l e s s i c a l e ~(C a r a c a u s i ~ 1979), ~ \eta ~ \sigma ט \chi \vee o ́ t \eta \tau \alpha ~ \mu \varepsilon ~$ $\tau \eta v$ олоía $\varepsilon \mu \varphi \alpha v i \grave{\zeta} о \nu \tau \alpha ı ~ \imath \tau \alpha \lambda ı \sigma \mu o i ́ ~ \sigma \tau o v ~ \varepsilon \lambda \lambda \eta v ı \kappa o ́ ~ \iota \sigma \tau o ́, ~ \varepsilon i ́ v \alpha ı ~ \kappa \alpha ́ \theta \varepsilon \alpha ́ \alpha \lambda \lambda o ~ \pi \alpha \rho \alpha ́ ~ \alpha \mu \varepsilon \lambda \eta \tau \varepsilon ́ \alpha . ~$
    
    
    
    
    

[^4]:    
    

[^5]:    

