

Benesevic, Cod. Sinait., III, σ. 346.

$\Sigma \omega \alpha$

$i 8 \alpha i.$

$B\lambda . \quad \frac{\kappa \omega \rho \chi \lambda \alpha \sigma}{(\Sigma \omega \alpha i \tau \eta \varsigma) i 8 \alpha i' .}$



