A computer-aided study of the Luwian (morpho-)syntax

Fact Sheet

Project Information

SLUW
Grant agreement ID: 655954
Project website
Status
Closed project

Funded under
H2020-EU.1.3.2.
Overall budget
€ 180 277,20
EU contribution
€ 180 277,20

Start date
1 June 2015
End date
31 May 2017

Coordinated by
UNIVERSITA DEGLI STUDI DI VERONA
Italy

Objective

The present project aims at analysing the morpho-syntactical features of the Luwian language working on the available texts and combining a standard linguistic analysis with the implementation of a statistical analysis of the annotated corpus. By glossing the morpho-syntactical structure of a large selection of both cuneiform and hieroglyphic inscriptions using a protocol derived from and compatible with the Penn Treebank Project and the Leiden Glossing Rules, the research will proceed by isolating, mapping and modelling the regular as well as the anomalous features of the morpho-syntax of one of the most important and still largely unexplored languages of the ancient Anatolian branch of Indo-European. The analysis will also identify and focus on the co-depandant syntactical, morphological, semantic and stylistic phenomena present in the corpus (e.g. syntactic triggering of stylistic features, dislocations, topicalisations). The results of the present research will provide the
world of the Indo-European studies with the first comprehensive study ever dedicated to morpho-syntax of the Luwian language.

Field of science

/humanities/languages and literature/languages - general

Programme(s)

Topic(s)

Call for proposal

H2020-MSCA-IF-2014

Funding Scheme

MSCA-IF-EF-ST - Standard EF

Coordinator

UNIVERSITA DEGLI STUDI DI VERONA

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Activity type

Higher or Secondary Education Establishments

EU contribution

€ 180 277,20

Website

Contact the organisation

Last update: 16 June 2017
Record number: 195196

Permalink: https://cordis.europa.eu/project/id/655954

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