## DDGLC CSV -> CLL plain XML

## Rules:

1) "coptic\_usage::cl\_meaning" and "coptic\_usage::cu\_criterion" are combined and go to <sense><cit type="translation" xml:lang="en"><quote>

DDGLC Fields	Values	Remarks	CLL elements
Attest_ID	4310		-
attest_orthography_BU	([araθ]oc)	diplomatic	-
attest_orthography	λΓλθΟС λΓλθΟС	Normalized	<form><orth> araeoc </orth></form>
dialect_abbr	M5		-
dialect_group	M		<form><usg type="geo"> S </usg></form>
coptic_usage: cu_cl_hiera	I.A, I.B, I.C, I.D, II, II.A, III etc.		-
coptic_usage::cl_lemma	λΓλθΟC		<form type="lemma"> <orth> ฉาฉอดc </orth></form>
coptic_usage::cl_lownedform	- (e.g.: f. sg. dat.)	-	-
coptic_usage::cu_ID	7356		-
coptic_usage::cu_hierarchy	1.b		-
coptic_usage::cu_copticspec	(би ол-вуу и-угуфос)	-	-
coptic_usage::cl_type	Noun		<pre><gramgrp><pos>Subst.</pos></gramgrp></pre>
coptic_usage::cu_label	[gen.]		-
coptic_usage::cl_meaning	good		<pre><sense><cit type="translation" xml:lang="en"><quote> good (honorific)</quote></cit></sense></pre>
coptic_usage::cu_distlabel	pragmatic		-
coptic_usage::cu_criterion	(honorific)		<pre><sense><cit type="translation" xml:lang="en"><quote> good (honorific)</quote></cit></sense></pre>
coptic_usage::cl_procNote	note		-
greek_lemma::grl_ID	3		<pre><etym><ref type="greek_lemma::grl_ID">3</ref></etym></pre>
greek_lemma::grl_main_view	ἀγαθός (adjective)		-
greek_lemma::grl_lemma	ἀγαθός		<etym><ref type="greek_lemma::grl_lemma"> ἀγαθός</ref></etym>
greek_lemma::grl_meaning	good		<etym><ref type="greek_lemma::grl_meaning"> good </ref></etym>
greek_lemma::grl_pos	adjective		<etym><ref type="greek_lemma::grl_pos"> adjective</ref></etym>

greek_lemma::grl_ref	LSJ 4b; Preisigke 1:3	<etym><ref type="greek_lemma::grl_ref">LSJ 4b;</ref></etym>
		Preisigke 1:3
greek_lemma::grl_ref_detail	note	-
greek_lemma::grl_source	Förster	<sense><cit><bibl>Förster</bibl></cit></sense>
greek_lemma::grl_comment	note	-
greek_lemma::grl_article	note	-

## Katrin:

Entsprechungen der Informationseinheiten zwischen XML-Version (32\_Greeks\_Loan\_Words, aus Mail vom 26.07.2018) und Excel-Format (Format innerhalb dem der Review durchgeführt wurde und Zusammenführung Formen und Bedeutungen gerade erfolgt.)

Liste enthält nur Elemente innerhalb von entry.

Informationseinheiten	Kontext-Beispiel	Entsprechungen
Ansatz	<form type="lemma"></form>	<orth> aus COPTIC_LEMMA [A]</orth>
	<orth>ZZZ</orth>	
	<ref type="coptic_usage::cu_cl_hiera">I</ref>	<ref type="coptic_usage::cu_cl_hiera"> erkennbar nicht benötigt →</ref>
		ignorieren
Formen	<form></form>	<orth> FORMS [D]</orth>
	<orth>ZZZ</orth>	
	<usg type="geo">Z</usg>	<usg type="geo"> DIALECTS [E]</usg>
		(je Form zusammensetzbar aus Dn und En)
POS Coptic Lemma	<gramgrp></gramgrp>	
	<pos>ZZZ</pos>	<pos> aus POS [C]</pos>
Etym/Greek Lemma	<ref type="greek_lemma::grl_ID">ZZZ</ref>	<ref type="greek_lemma::grl_ID"> greek_lemma::grl_ID [G]</ref>
	<ref type="greek_lemma::grl_lemma"><math>\alpha\alpha\alpha</math></ref>	<ref :grl_lemma"="" type="greek_lemma"> GREEK_LEMMA [B]</ref>
	<pre><ref type="greek_lemma::grl_meaning">kingless,</ref></pre>	<ref type="greek_lemma::grl_meaning"> im Moment nicht in der Datei, kann</ref>

	unruled <ref type="greek_lemma::grl_pos">adjective</ref>	ich aber jetzt integrieren (später nur mit Mühe) <ref type="greek_lemma::grl_pos"> greek_lemma::grl_pos [H]</ref>
	<ref type="greek_lemma::grl_ref">LSJ 2a</ref>	<pre><ref type="greek_lemma::grl_ref"> greek_lemma::grl_ref [I]</ref></pre>
Bedeutung	<sense></sense>	
	<cit type="translation" xml:lang="en"></cit>	<pre><cit type="translation" xml:lang="en"> gilt für alle Einträge aus DDGLC und</cit></pre>
	<quote>unruled </quote>	damit leicht erzeugbar
		<quote>unruled </quote> [F]
	<cit></cit>	
	<bibl>Förster</bibl>	 bibl> inhaltlich falsch: Förster ist hier erstes Auftreten dieses Lemmas in
		einer Edition oder Förster. Es ist aber keine Eigenschaft der Bedeutung!
		 bibl> mit diesem sollte hier nicht vorkommen.