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Proseminar: Lexikalisch-Funktionale Grammatik  
und Latein Dozent: Jonathan Geiger

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# Lexikalisch-Funktionale Grammatik und Latein

## am Beispiel von Partizipialkonstruktionen

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# 1 Einleitung

## 1.1 Einschränkungen

### 1.1.1 PC

$(\uparrow \text{SUBJ KNG}) = (\uparrow \text{KNG})$

$(\uparrow \text{SUBJ}) = ((\text{ADJ} \uparrow) \text{GF})$

$(\text{SUBJ XADJ}) \in (\uparrow \text{S})$

$\text{XADJ (KNG)} = \text{SUBJ XADJ (KNG)}$

### 1.1.2 PC (objektabhängig)

#### 1.1.3 Abl. abs.

$\text{XADJ (KNG)} = \text{SUBJ XADJ (KNG)} = \text{abl}$

$\neg (\uparrow \text{SUBJ}) = ((\text{ADJ} \uparrow) \text{GF})$

d.h. Subjekt des Abl. abs. darf eigentlich keine Rolle im übergeordneten Satz spielen;  
nur bei AcI geht das

$(\uparrow \text{REL TENSE (ADJ)}) \neq \text{future}$

$\neg (\downarrow \text{PRED}) = (\uparrow \text{GF PRED})$

#### 1.1.4 AcP

$(\uparrow \text{XCOMP}) = \downarrow$

$(\downarrow \text{SUBJ CASE}) = \text{acc}$

$(\downarrow \text{CASE}) = \text{acc}$

$(\uparrow \text{XCOMP SUBJ}) = (\uparrow \text{OBJ})$

$(\uparrow \text{XCOMP MOOD}) = \text{part}$

$\neg (\uparrow \text{XCOMP REL TENSE}) = \text{future}$

$\text{VERB TYPE} = \text{verb of perception} \mid \text{'facere'} \mid \text{'inducere'}$

## 1.2 Lexikoneinträge

$\text{victis} = \text{Nom Pl Dat} \mid \text{Akk}$

### 1.2.1 PC objektabhängig

<b>missum:</b>	(1) ( $\uparrow$ PRED)	=	'mitto $\langle$ SUBJ, OBJ, OBL <sub>GOAL</sub> $\rangle$
	(2) ( $\uparrow$ SUBJ)	=	((XADJ $\uparrow$ )OBJ)
	(3) ( $\uparrow$ MOOD)	=	part)
	(4) ( $\uparrow$ PASSIVE)	=	+
	(5) ( $\uparrow$ RELTENSE)	=	past
	(6) {( $\uparrow$ GEN)	=	m
	(6.1) ( $\uparrow$ CASE)	=	acc }
	(6.2) ( $\uparrow$ GEN)	=	n }
	(6.3) ( $\uparrow$ CASE)	=	nom
	(6.3) ( $\uparrow$ CASE)	=	acc } }
	(7) ( $\uparrow$ NUM)	=	sg
	((XADJ $\uparrow$ )OBJ) = ( $\uparrow$ SUBJ)		

### 1.2.2 PC subjektabhängig

<b>missi:</b>	(1) ( $\uparrow$ PRED)	=	'mitto $\langle$ SUBJ, OBJ, OBL <sub>GOAL</sub> $\rangle$
	(2) ( $\uparrow$ SUBJ)	=	((XADJ $\uparrow$ )SUBJ) (?)
	(3) ( $\uparrow$ MOOD)	=	part)
	(4) ( $\uparrow$ PASSIVE)	=	+
	(5) ( $\uparrow$ RELTENSE)	=	past
	(6) {( $\uparrow$ NUM)	=	pl
	(6.1) ( $\uparrow$ CASE)	=	nom
	(6.2) ( $\uparrow$ GEN)	=	m
	(6.3) ( $\uparrow$ NUM)	=	sg
	(6.4) ( $\uparrow$ CASE)	=	gen
	(6.5) ( $\uparrow$ GEN)	=	m   n } }

### 1.2.3 Abl. abs.

<b>victis:</b>	(1) ( $\uparrow$ PRED)	=	'vinco $\langle$ SUBJ, OBJ, OBL <sub>LOC</sub> $\rangle$
	(2) ( $\uparrow$ MOOD)	=	part
	(3) ( $\uparrow$ PASSIVE)	=	+
	(4) ( $\uparrow$ RELTENSE)	=	past
	(5) {( $\uparrow$ CASE)	=	dat   abl }
	(6) ( $\uparrow$ NUM)	=	pl
	(7) {( $\uparrow$ GEN)	=	m   f   n }

### 1.2.4 AcP

<b>iacentem:</b>	(1) ( $\uparrow$ PRED)	=	'iaceo' $\langle$ SUBJ, OBL <sub>LOC</sub> $\rangle$
	(2) ( $\uparrow$ MOOD)	=	part
	(3) ( $\uparrow$ PASSIVE)	=	-
	(4) ( $\uparrow$ RELTENSE)	=	present
	(5) ( $\uparrow$ CASE)	=	acc
	(7) ( $\uparrow$ NUM)	=	sg
	(6) ( $\uparrow$ GEN)	=	m   f }

induco:  $\langle$  SUBJ, OBJ, COMP  $\rangle$

( $\uparrow$ COMP SUBJ) = 'pro'

( $\uparrow$ COMP SUBJ KNG) = ( $\uparrow$ OBJ KNG)

ORDER

induco:  $\langle$  SUBJ, OBJ, XCOMP  $\rangle$

( $\uparrow$ XCOMP SUBJ) = ( $\uparrow$ OBJ)

( $\uparrow$ OBJ CASE) = acc

## 1.3 Zeichen

$\theta$

|  
 $\neq$   
 $\in$   
 $\ni$   
 $\vdash$   
 $\subset$   
 $*$   
 $\neg$

## 1.4 Syntaxregeln

$S \rightarrow NP \ VP \ XP$

### 1.4.1 PC objektabhängig

$S \rightarrow NP \ VP \ V$

<b>S</b>	→	<b>NP</b> (↑OBJ) = ↓	<b>VP</b> ↓ ∈ (↑XADJ)	<b>NP</b> (↑SUBJ) = ↓	<b>V</b> ↑ = ↓
<b>NP</b>	→	<b>N</b> ↑ = ↓			
<b>VP</b>	→	<b>V'</b> ↑ = ↓			
<b>V'</b>	→	<b>PP</b> (↑OBL <sub>GOAL</sub> ) = ↓	<b>V</b> ↑ = ↓		
<b>PP</b>	→	<b>P'</b> ↑ = ↓			
<b>P'</b>	→	<b>P</b> ↑ = ↓	<b>NP</b> (↑OBJ) = ↓		
<b>NP</b>	→	<b>N</b> ↑ = ↓			

#### 1.4.2 PC attributiv

S → NP VP V

<b>S</b>	→	<b>NP</b> (↑OBJ) = ↓	<b>V</b> ↑ = ↓
<b>NP</b>	→	<b>N</b> ↑ = ↓	
<b>VP</b>	→	<b>V'</b> ↑ = ↓	
<b>V'</b>	→	<b>PP</b> (↑OBL <sub>LOC</sub> ) = ↓	<b>V</b> ↑ = ↓
<b>PP</b>	→	<b>P'</b> ↑ = ↓	
<b>P'</b>	→	<b>P</b> ↑ = ↓	<b>NP</b> (↑OBJ) = ↓
<b>NP</b>	→	<b>N</b> ↑ = ↓	

### 1.4.3 Abl. abs.

S<sub>part</sub> → NP V'

S → NP VP V

<b>S<sub>fin</sub></b>	→	<b>S<sub>part</sub></b> ↓ ∈ (↑ADJ)	<b>NP(1)</b> (↑OBJ) = ↓	<b>V</b> ↑ = ↓
<b>S<sub>part</sub></b>	→	<b>NP(2)</b> (↑SUBJ) = ↓	<b>V'</b> ↑ = ↓	
<b>NP(2)</b>	→	<b>N</b> ↑ = ↓		
<b>V'</b>	→	<b>PP</b> (↑OBL <sub>LOC</sub> ) = ↓	<b>V</b> ↑ = ↓	
<b>PP</b>	→	<b>P'</b> ↑ = ↓		
<b>P'</b>	→	<b>P</b> ↑ = ↓	<b>NP(3)</b> (↑OBJ) = ↓	
<b>NP(3)</b>	→	<b>N</b> ↑ = ↓		
<b>NP(1)</b>	→	<b>N</b> ↑ = ↓		

#### 1.4.4 AcP

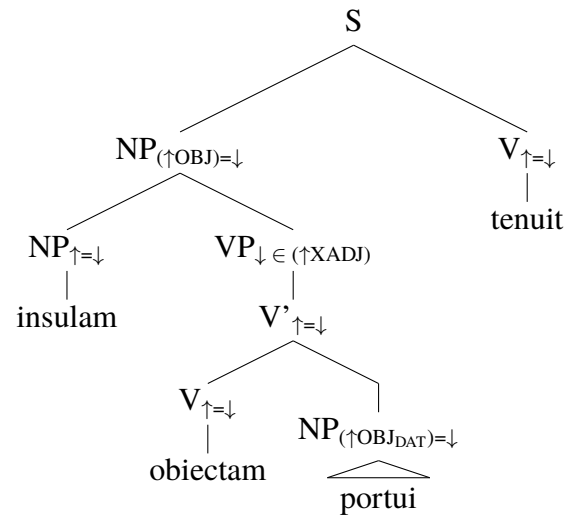
$S \rightarrow NP \ VP \ V$

(↑OBJ) = ↓

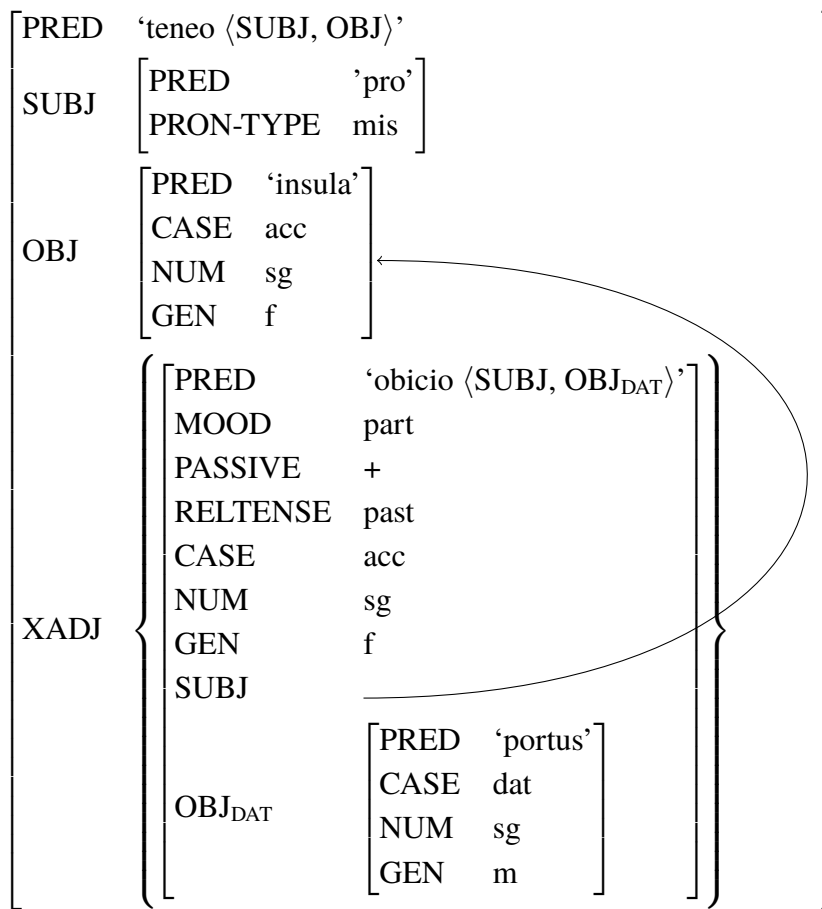


<b>S</b>	→	<b>NP</b> (↑OBJ) = ↓	<b>VP</b> (↑COMP) = ↓	<b>V</b> ↑ = ↓
<b>NP</b>	→	<b>N</b> ↑ = ↓		
<b>VP</b>	→	<b>V'</b> ↑ = ↓		
<b>V'</b>	→	<b>PP</b> (↑OBL <sub>LOC</sub> ) = ↓	<b>V</b> ↑ = ↓	
<b>PP</b>	→	<b>P'</b> ↑ = ↓		
<b>P'</b>	→	<b>P</b> ↑ = ↓	<b>NP</b> (↑OBJ) = ↓	
<b>NP</b>	→	<b>N</b> ↑ = ↓		

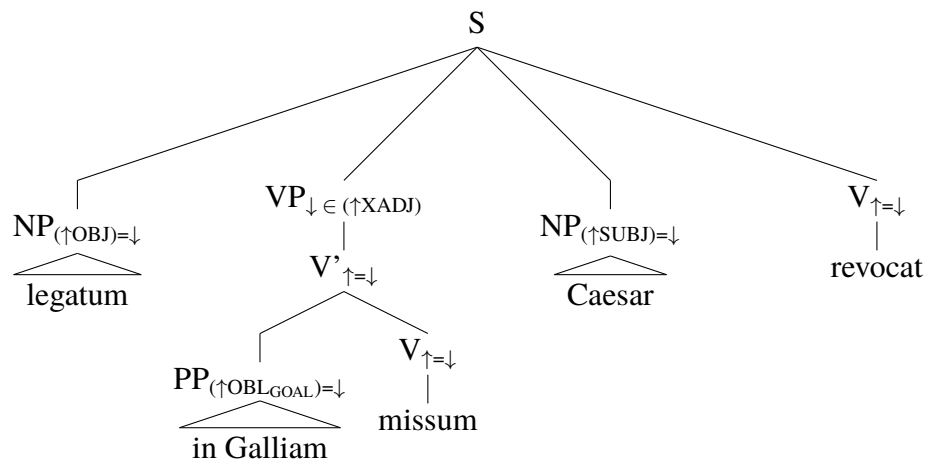
## 2 PARTICIPIUM CONJUNCTUM (attributiv)



## 2.1 f-Struktur PC (attributiv)



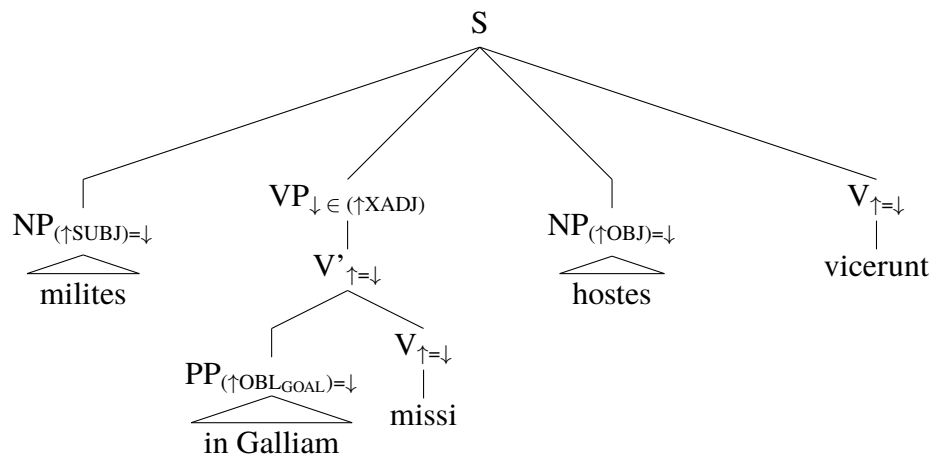
### 3 PARTICIPIUM CONJUNCTUM (objektabhängig)



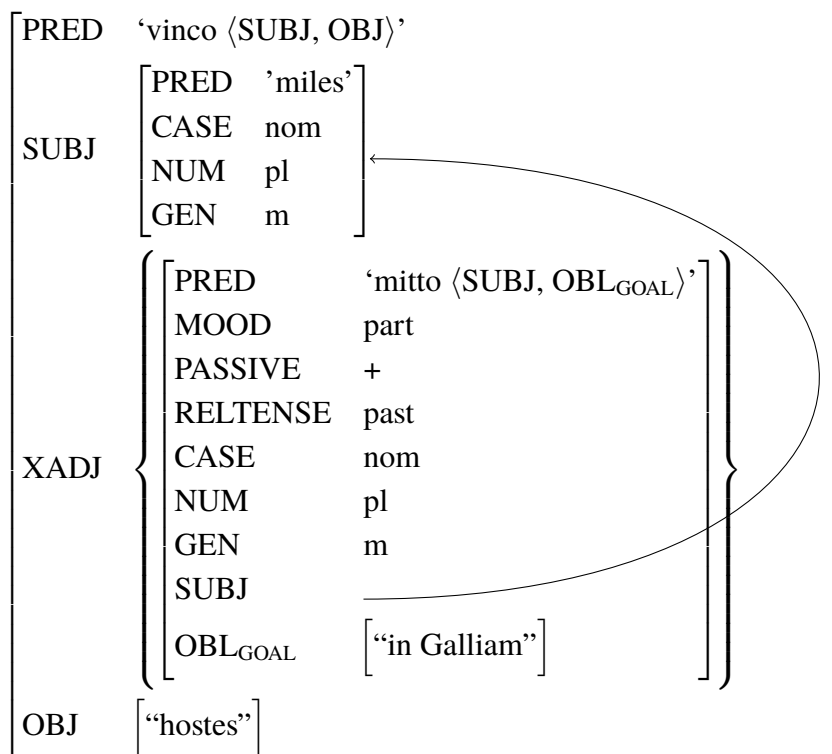
### 3.1 f-Struktur PC (objektabhängig)

PRED	'revoco <SUBJ, OBJ>'	
SUBJ	<div><div>PRED 'Caesar'</div><div>CASE nom</div><div>NUM sg</div><div>GEN m</div></div>	
	<div><div>PRED 'legatus'</div><div>CASE acc</div><div>NUM sg</div><div>GEN m</div></div>	
	<div><div><div><div>PRED 'mitto &lt;SUBJ, OBL<sub>GOAL</sub>&gt;'</div><div>MOOD part</div><div>PASSIVE +</div><div>RELTENSE past</div><div>CASE acc</div><div>NUM sg</div><div>GEN m</div><div>SUBJ</div><div>OBL<sub>GOAL</sub> ["in scholam"]</div></div></div></div>	
TENSE	present	
NUM	sg	
PERS	3	
PASSIVE	-	
MODE	ind	

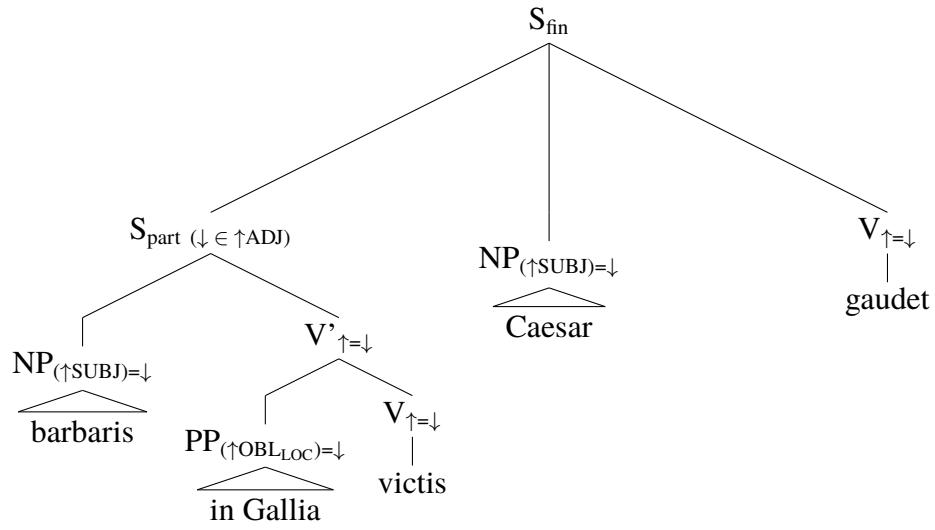
## 4 PARTICIPIUM CONJUNCTUM (subjektabhängig)



### 4.1 f-Struktur PC (subjektabhängig)



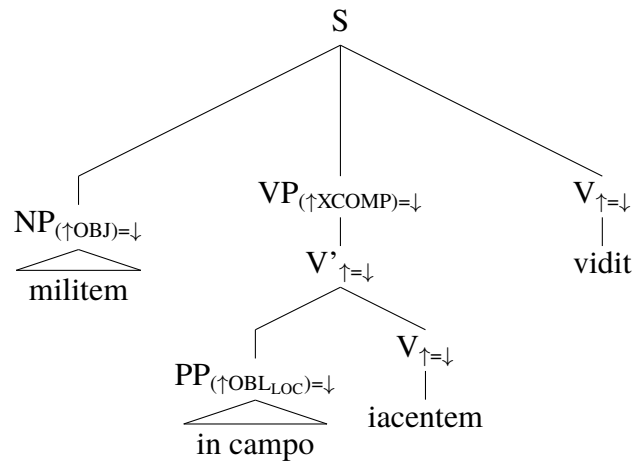
## 5 Abl. abs.



### 5.1 Abl. abs.

PRED	'gaudeo <SUBJ>'																						
SUBJ	["Caesar"]																						
ADJ	{	<table> <tr> <td>PRED</td> <td colspan="2">'vinco &lt;SUBJ, OBL<sub>LOC</sub>&gt;'</td> </tr> <tr> <td>MOOD</td> <td colspan="2">part</td> </tr> <tr> <td>PASSIVE</td> <td colspan="2">+</td> </tr> <tr> <td>RELTENSE</td> <td colspan="2">past</td> </tr> <tr> <td>CASE</td> <td colspan="2">abl</td> </tr> <tr> <td>NUM</td> <td colspan="2">pl</td> </tr> <tr> <td>GEN</td> <td colspan="2">m</td> </tr> </table>	PRED	'vinco <SUBJ, OBL <sub>LOC</sub> >'		MOOD	part		PASSIVE	+		RELTENSE	past		CASE	abl		NUM	pl		GEN	m	
		PRED	'vinco <SUBJ, OBL <sub>LOC</sub> >'																				
		MOOD	part																				
		PASSIVE	+																				
		RELTENSE	past																				
		CASE	abl																				
	NUM	pl																					
	GEN	m																					
	{	<table> <tr> <td>PRED</td> <td colspan="2">'barbarus'</td> </tr> <tr> <td>CASE</td> <td colspan="2">abl</td> </tr> <tr> <td>NUM</td> <td colspan="2">pl</td> </tr> <tr> <td>GEN</td> <td colspan="2">m</td> </tr> </table>	PRED	'barbarus'		CASE	abl		NUM	pl		GEN	m										
		PRED	'barbarus'																				
CASE		abl																					
NUM		pl																					
GEN	m																						
{	OBL <sub>LOC</sub>	["in Gallia"]																					

## 6 AcP - Accusativus cum Participio



### 6.1 f-Struktur AcP

PRED	'video ⟨SUBJ, OBJ, XCOMP⟩'																		
SUBJ	<table> <tr><td>PRED</td><td>'pro'</td></tr> <tr><td>PRON-TYPE</td><td>mis</td></tr> </table>	PRED	'pro'	PRON-TYPE	mis														
PRED	'pro'																		
PRON-TYPE	mis																		
OBJ	<table> <tr><td>PRED</td><td>'miles'</td></tr> <tr><td>CASE</td><td>acc</td></tr> <tr><td>NUM</td><td>sg</td></tr> <tr><td>GEN</td><td>m</td></tr> </table>	PRED	'miles'	CASE	acc	NUM	sg	GEN	m										
PRED	'miles'																		
CASE	acc																		
NUM	sg																		
GEN	m																		
XCOMP	<table> <tr><td>PRED</td><td>'iaceo ⟨SUBJ, OBL<sub>LOC</sub>⟩'</td></tr> <tr><td>MOOD</td><td>part</td></tr> <tr><td>PASSIVE</td><td>-</td></tr> <tr><td>RELTENSE</td><td>present</td></tr> <tr><td>CASE</td><td>acc</td></tr> <tr><td>NUM</td><td>sg</td></tr> <tr><td>GEN</td><td>m</td></tr> <tr><td>SUBJ</td><td></td></tr> <tr><td>OBL<sub>LOC</sub></td><td>["in campo"]</td></tr> </table>	PRED	'iaceo ⟨SUBJ, OBL <sub>LOC</sub> ⟩'	MOOD	part	PASSIVE	-	RELTENSE	present	CASE	acc	NUM	sg	GEN	m	SUBJ		OBL <sub>LOC</sub>	["in campo"]
PRED	'iaceo ⟨SUBJ, OBL <sub>LOC</sub> ⟩'																		
MOOD	part																		
PASSIVE	-																		
RELTENSE	present																		
CASE	acc																		
NUM	sg																		
GEN	m																		
SUBJ																			
OBL <sub>LOC</sub>	["in campo"]																		



## 7 Die Textstelle Sen. *epist.* 72.7-8 und deren Übersetzung

Dicam quomodo intellegas sanum: si se ipse contentus est, si confidit sibi, si scit omnia vota mortalium, omnia beneficia quae dantur petunturque, nullum in beata vita habere momentum. Nam cui aliquid accedere potest, id imperfectum est; cui aliquid abscedere potest, id inperpetuum  
5 est: cuius perpetua futura laetitia est, is suo gaudeat. Omnia autem quibus vulgus inhiat ultro citroque fluunt: nihil dat fortuna mancipio. Sed haec quoque fortuita tunc delectant cum illa ratio temperavit ac miscuit: haec est quae etiam externa commendet, quorum avidis usus ingratus est. Solebat Attalus hac imagine uti: 'vidisti aliquando canem missa a  
10 domino frustra panis aut carnis aperto ore captantem?' quidquid excepit protinus integrum devorat et semper ad spem venturi hiat. Idem evenit nobis: quidquid expectantibus fortuna proiecit, id sine ulla voluptate demittimus statim, ad rapinam alterius erecti et attoniti.' Hoc sapienti non evenit: plenus est; etiam si quid obvenit, secure excipit ac reponit; laetitia  
15 fruitur maxima, continua, sua.<sup>1</sup>

Referenz auf Abbildung ??!

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<sup>1</sup>Die Textstelle sowie der textkritische Apparat wurden entnommen aus Reynolds (1965, S. 219-20), die Zeilenangaben wurden jedoch der Einfachheit halber geändert. Auch alle übrigen verwendeten lateinischen Zitate aus den *epistulae morales* entstammen Reynolds (1965).

## **Literaturverzeichnis**

### **Textausgaben und Kommentare**

### **Sekundärliteratur**

### **Online Ressourcen**