

HFR Morphologische Glossierung: Verwendete Abkürzungen

Part of Speech

SBST	substantive
DN	divine name
GN	geographical name
PN	personal name
ADJ	adjective
ADJG	genitival adjective
VB	verb
NUM	numeral
CNJ	conjunction (unspecified)
PREP	preposition
POSP	postposition
ADV	adverb(ial)
PREV	preverb
PRO	pronoun (unspecified)
DEM	demonstrative pronoun (unspecified)
PTC	particle (unspecified)
ART	article
AUX	auxiliary
INTJ	interjection
RLT	relator

Case

NOM	nominative
ACC	accusative
N/A	nominative/accusative
VOC	vocative
GEN	genitive
GENunh	genitive unheaded
DAT	dative
DIR	directive
LOC	locative
D/L	dative/locative

ALL	allative
ABL	ablative
INS	instrumental
ERG	ergative
ESS	essive
OBL	oblique
INDCL	indeclinable
UNIV	universal (form)

Nominal Number

PL	plural
SG	singular
COLL	collective

Gender

M	masculine
F	feminine
N	neuter
C	common gender

Person plus Verbal Number

1SG	first person singular
2SG	second person singular
3SG	third person singular
1PL	first person plural
2PL	second person plural
3PL	third person plural

Tense and Aspect

PRS	present
PST	past
IMPF	imperfective

Mood

IMP	imperative
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IND	indicative
SBJV	subjunctive

Diathesis

PASS	passive
MP	medio-passive
ACT	active

Infinite Verb

PTCP	participle
PTCP.INDCL	petrified participle in ḥark- construction
GER	gerund (adjectivum necessitatis)
VBN	verbal noun
SUP	supine

Pronouns

DEM1	demonstrative pronoun <i>kā-</i> (speaker reference)
DEM2/3	demonstrative pronoun <i>apā-</i> (addressee reference, anaphoric)
DEM3	demonstrative pronoun <i>aši</i> (3 rd person reference, distal, pejorative)
DEMadv	demonstrative pronoun 1, 2 and 3 with adverbial function
PPRO	anaphoric pronoun (enclitic, 3 rd , 4 th and 5 th position of particle chain)
PPROa	accented personal pronoun
POSS	enclitic possessive pronoun
INT	interrogative pronoun
INTadv	interrogative adverbial
INDFany	indefinite pronoun (<i>kuiški</i>)
INDFoth	indefinite pronoun (<i>damai-</i>)
INDFadv	indefinite pronoun with adverbial function
QUANall	quantifier (<i>dapiya-</i> , <i>dapiyant-</i> and <i>humant-</i>)
QUANCAR	cardinal numbers
QUANDist	distributive numbers
QUANEvr	quantifier (<i>kuišša</i>)
QUANfrac	fractions
QUANmul	multiplicatives
QUANord	ordinals
REL	relative pronoun

RELadv	relative pronoun with adverbial function
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Particles

FOCpt	focus particle (- <i>pat</i>)
IRR	irrealis particle (<i>man</i>)
QUOT	quotative particle (- <i>wa(r)</i>)
REF1	speaker reference particle (<i>kāšā</i>)
REF2	addressee reference particle (<i>kāšma</i> , <i>kāšātta</i>)
REFL	reflexive particle (- <i>za</i>)
OBPst	‘Ortsbezugspartikel’ -(<i>a</i>) <i>šta</i> ‘trans’
OBPk	‘Ortsbezugspartikel’ - <i>kkan</i> ‘center’
OBPs	‘Ortsbezugspartikel’ - <i>šsan</i> ‘on’
OBPp	‘Ortsbezugspartikel’ -(<i>a</i>) <i>pa</i> ‘to, back’
OBPn	‘Ortsbezugspartikel’ -(<i>a</i>) <i>n</i> ‘in’
CNJadd	additive conjunction Hittite -(<i>y</i>) <i>a</i> ‘and, also, even’, Akkadographic <i>U</i> and - <i>MA</i>
CNJctr	contrastive conjunction -(<i>m</i>) <i>a</i> (switch reference)
CNJdisj	disjunctive conjunction Hittite -(<i>k</i>) <i>ku</i> , Akkadographic <i>LÜ</i>
CONNn	sentence connector <i>nu</i> (same reference)
CONNs	sentence connector <i>šu</i> (same reference)
CONNt	sentence connector <i>ta</i> (same reference)

Graphic Categories

FNL(x)	part of stem rendered syllabically
STF	stemform
CLF	classifier
CLFcaser	case classifier
CLFcaser-np	case classifier noun phrase (case classifier before complex noun phrases)
CLFnum	classifier numeral/time
UNM	unmarked (in logograms)
ABBR	abbreviation

Akkadian

STR	status rectus
STC	status constructus
GST	G stem
SST	Š stem

STV	stative
VEN	ventive
SPRO	suffixed pronoun
PROdet	determinative pronoun