MORPHOLOGY AND SYNTAX

Gender in Abkhaz, though marked in the pronoun, which distinguishes masculine/feminine in the 2nd and 3rd singular, is not marked in the noun. The pronominal gender distinction is, of course, carried via the pronominal markers to the verbal complex. Further, the class of human referents is distinguished from the non-human. See Pronoun, below.

Noun

Nouns are definite or indefinite. In citation form, with an a-prefix they are definite: e.g. a.cla 'the tree'; a.xaca 'the man'. The indefinite marker is suffixed -k: e.g. cla.k 'a tree'; xaca.k 'some man or other'; la.k 'a dog'.

PLURAL MARKERS

Suffixed $-c^{\circ}a$ for human referents, $-k^{\circ}a$ for non-human: e.g. apsa. $c^{\circ}a$ 'Abkhazians'; ačkun.c°a.k 'some children'; a.cla.k°a 'the trees'; cla.k°a.k 'some trees'.

-aa is a collective plural marker: e.g. aps.w.aa 'the Abkhaz people'.

A numeral may be prefixed to a nominal with or without a plural marker: e.g. with $p \not s$ - 4: $p \not s$. la. $(k^{\circ}a)$. (k) 'the four dogs/four dogs'.

In the absence of any sort of case inflection, syntactic relationships are expressed by affixes, supported where necessary by adverbial postpositions.

POSSESSION

Possessor precedes possessed: X's Y is expressed as X lk Y, where lk is the possessive linking particle, agreeing in number and, partially, in gender with X. See Pronoun, below.

DIRECT AND INDIRECT OBJECT

While nominals are not themselves marked, their status as subject or object is signalled by the presence of pronominal markers in the verbal complex. These markers are set out in the section on the Pronoun, below. Here, the system may be illustrated by an example from Hewitt 1979:

```
(sara) \ a.x \ \hat{} = \check{c}.k \ \hat{} a \ a.\check{s} \ \hat{} g \ \hat{} .k \ \hat{} a \ \emptyset.r = s.to.yt
'I give the books to the children'
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where sara denotes the independent 1st p. pronoun 'I'; a.x ° o č.k ° a denotes 'children'; a.š°g°.k°a denotes 'books'; to is the root 'to give'; yt is the characteristic of the finite verb, used to express the present tense; ro is the 3rd p. pl. indirect object marker: 'to them'; s is the 1st p. pronominal copy of sara 'I', subject of the transitive verb; and Ø indicates the position where a 3rd p. non-human pronominal marker would be inserted if necessary, referring to 'books'; here it is not necessary.

Adjective

The adjective in Abkhaz does not differ formally from the noun. Predicate adjectives are stative verbs. The attributive adjective usually follows its noun, whose indefinite marker, if any, is transferred to the adjective, which may also take the plural marker: e.g. la bzəya.k 'a good dog', a.la.(k a) bzəya.k a 'the good dogs', pš.la bzəya.k or a.la bzəya.k a.pš.ba 'four good dogs', a.bzəya.k a 'the good ones'.

A comparative is made with the formants -aasta, -eyħa, or -ack'əs: e.g. a.ph°əs a.xaca y.aasta də.ħarak.ə.w.p 'the woman is taller than the man', where a.ph°əs is 'woman', y- a pronominal marker for 3rd p. sing. masc., də.ħarak 'tall', and -əwp is the copula. Cf. yara zeg' r.eyħa də.harak.ə.w.p 'he is taller than all (zeg') of them (r-)'.

Pronoun

Abkhaz has independent personal pronouns, possessive pronominal prefixes, and bound personal pronominal markers.

The independent series is:

		Singular	Plural			
1		sa(ra)	ħa(ra)	incl.		
			ħart	excl.		
2	human masc.	wa(ra)	š°a(ra)	incl.	š°art	excl.
	human fem.	ba(ra)				
3	human masc.	ya(ra)	da(ra)			
	human fem.	la(ra)				

-xata may be added to a reduplicated pronominal deixis for emphasis: e.g. sa(ra)s.xata 'I myself'.

The reflexive pronoun is a.x = 'head'.

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POSSESSIVE PREFIXES

These are provided by the short forms of the independent series: sa, wa, etc. in certain cases with vocalic reduction: e.g. sə.çla 'my tree', ħa.çla 'their tree'.

BOUND PRONOMINAL MARKERS

These can be grouped in three series, each with specific functions:

Series 1		Singu	ılar Plural		
	1	s(ə)	ħ(a)	Markers in this series occupy first	
	2	w(ə)	š°(ə)	slot in the pre-radical verbal	
		b(ə)	` '	complex. Note that 2nd sing.	
	3	d(ə)	y(ə)	distinguishes masc. (w) from fem. (b) while 3rd sing. has generic	
	non-huma	an y(ə)	• • •	distinction between human (d) and non-human (y). These markers provide the subject pronouns of intrans. verbs, and the direct objects of trans. verbs.	
Series 2					
	1	s(ə)	ħ(a)/aħ	Series 2 provides indirect-object	
	2	w(ə)	š°(ə)	markers, following directly on	
		b(ə)		Series 1. Note that 3rd sing, makes	
	3	y(ə)	r/d(ə)	both gender and class distinction.	
		1(ə)			
	non-huma	n a(ə)			
Series 3					
1		s/z(ə)	Plural	Series 3, occupying third place in	
2		w(e)w	forms as	the pre-radical complex, provides	
		b(ə)	in Series 2	the pronominal subject markers of transitive verbs. Again, 3rd sing.	
3		y(ə)	-	makes both gender and class dis-	
		1ə)		tinction.	
no	on-human	(n)a			

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Simultaneously published in the USA and Canada by Routledge 29 West 35th Street, New York, NY 10001 © 1991, 2000 George L. Campbell E.g. $d \circ r$. $b \circ y t$ 'they (r) saw him $(d \circ)$ '; $y \cdot b \circ r \cdot t \circ y t$ 'they (r) give that (y) to you (fem.) $(b \circ)$ '.

DEMONSTRATIVE PRONOUN

INTERROGATIVE PRONOUN

d.arban 'who?', where d- can be replaced by other 1st slot pronominal markers; zak °əy 'what?'; yanba 'when?'; yaba 'where?'

There is no relative pronoun in Abkhaz. A slot 1 marker $+-an(\vartheta)$ can be used for a temporal relative clause; a slot 1 marker $+-ax(\vartheta)$ for a locative. An example of the latter from Hewitt (1979: 166):

sara yə.z.boyt Merab d.ax'ə.n.xo a.y°nə 'I see the house where Merab lives'

where sara denotes 'I'; $y \vartheta$ 'it'; z. is the pronominal subject marker 'I'; bo.yt 'see' (finite); d. is the pronominal subject marker 'he'; $ax\vartheta$ 'where'; n is the preverb; xo 'to live'; and a.y ' $n\vartheta$ 'the house'.

Verb

Abkhaz verbs are stative (resultative) or dynamic, transitive or intransitive, mono- or polypersonal. Monopersonal verbs are intransitive: e.g. *d.ceyt* 'he went', *s.ceyt* 'I went'. Polypersonal verbs may be either transitive or intransitive, depending on the sense of the root and the valencies assigned to it in Abkhaz. There is no passive voice in Abkhaz. A dynamic base can, however, be converted to a stative by means of the stative marker -wp and concomitant realignment involving the use of postpositional forms denoting agency.

A causative is made by inserting pre-radical -r-: e.g. yə.b.sə.r.qa.çeyt 'I made you do it'; where yə denotes 'it', b 'you' (fem.), sə 'I', r causative formant, qa is a preverb, and ceyt 'make/do' the finite form.

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INDICATIVE MOOD (PRESENT AND PAST)

Choice of marker here depends on (a) whether the verb is stative or dynamic, and on (b) whether a finite or a non-finite form is required:

Stative finite present:	s. t °o. w p	'I stand', 'am standing'
Stative finite past:	s. ţ °a. n	'I was standing'
Dynamic finite present:	yə.z.bo. y ţ	'I see it'
	s.co.yţ	'I go'
Dynamic finite past:	yə.z.be. y ţ	'I saw it'
	s. ce. y ţ	'I went'
Dynamic future (two forms are made):	s. ca. p	'I'll go' (inaugurative)
	s.ca.șţ	'I'll probably go'
A stative future is made with the characteristic <i>zaa</i> :	də.ţ°a.zaa.weyţ	'He will be sitting'
The characteristic of the dynamic perfective finite is $x'a/x'e$:	s.ca.x'e.yţ	'I've gone' (my going is over and done with)

Five dynamic imperfective forms (three past, two conditional) have an -n suffix in place of the perfective p/t: e.g. s.co.n 'I was going'; s.ca.rə.n 'I would go', where rə is the conditional characteristic; cf. wəy də.z.ba.r 'that one, if I see her'.

The non-finite correlatives of these ten finite forms take the format: pronominal marker + root (+ characteristic or aspect marker); cf. yə.co 'he who goes', yə.ca 'he who went', yə.ca.ra 'he who will go', yə.co.z 'he who was going'.

IMPERATIVE

The stem is used with the 2nd p., sing. or pl., subject marker if the verb is intransitive; 2nd p. pl. only if it is transitive, i.e. the marker for singular transitive imperative is zero.

The negating format -m-/m is added to the complex to provide a prohibitive, and -n (associated with the imperfective aspect) is added: e.g. $\check{s} \circ a.m. t \circ a.n$ 'don't you (pl.) sit'. For the negative marker, cf. s.co.m 'I'm not going', s.co.mo.z.t 'I was not going'.

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SUBJUNCTIVE MOOD

A subjunctive mood is made with the formant -aa. yt: e.g. yə.l.g.aa. yt 'let her (1) take it', and an inferential with -zaa.p: e.g. də.šta.zaa.p 'it seems he's lying down'.

POTENTIAL

The verb a.l.sa.ra 'to be able' is used: e.g. a.ca.ra Ø.sə.l.so.yt 'I can go', where a.ca.ra is a verbal noun 'the going', Ø marks the position of the unexpressed 3rd p. subject ('it'), so is 'to me', and l is a preverb; sa.wa.vt > so.vt 'is possible'.

DIRECTIONAL PRE-VERBS

For example, -aa- 'hither', -na- 'thither', -y a- 'upwards', -la- 'downwards'. These are inserted in the verbal complex: e.g. yə.b.z.aa.z.ge.yt 'I bring it for you (fem.)', where yo denotes 'it', b 'you' (fem.), z(a) 'for' (postposition), z. 'I', ge 'bring', and vt the finite marker.

Postpositions

There is a wide inventory of spatio-temporal postpositions, which are often combined with directional preverbs in the verbal complex. Where required, pronominal markers belonging to the second series are prefixed to postpositions: e.g. s.gənt "from me', və.gənt" from him'.

Some examples:

```
at: a.ts; a 'at it (a)'; a.vokzal a.tsa 'at the station' (Russian loanword)
inside: a.y no cqa; a.y no a.y n cqa 'inside the house'
behind: a.šta.x'; a.y no a.šta.x' do.go.wp 'he is behind the house'
above: a.x \ni x'; a.y no a.x \ni x' 'above the house'
on: a.k°c°a; a.cla a.k°c°a 'on top of the tree'
among: rə, y nə cga; a.cla.k a rə, y nə cga 'among the trees'
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Adverbs

Several affixes produce adverbs from nouns or adjectives, e.g. -no, which requires the root to be marked either by the neutral (non-human) pronominal prefix yo-, or by the Series 1. pronominal marker in concord with the verbal subject. Hewitt gives the following example:

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sara yə.las.nə s.nəq°o.yt 'I walk quickly'
     s .las.nə s.nəg°o.yt
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Word order

SOV is normal. For pronominal subject/indirect and direct object order in the verbal complex, see Pronoun and Verb, above.