Structure of Japanese



Language and gender

Background preparation:

(none)

0. Course information

- Article summary is due Tu Mar 30 (11am)
 - Goal: Use this assignment to focus your thinking about your final-project topic
 - Review the assignment information *and* the grading criteria before beginning
 - You are encouraged to check in with me by email on your article choice (please send link or DOI)
- FYI grading criteria for **project topic proposal** also now available

0. Today's plan

- Language and gender in Japanese
 - Some normative / prescriptive expectations
 - Data: Do the expectations hold up?

1. Background on language and gender

Handout - "Language, gender, status, and power"

2. Gendered language patterns in Japanese

Group discussion

- Japanese language speakers:
 - What are some things you have observed, or have been taught, about language use by speakers of different genders?
 - Have you observed language use that did not seem to follow the "typical" gender-related patterns?

2. Gendered language patterns in Japanese

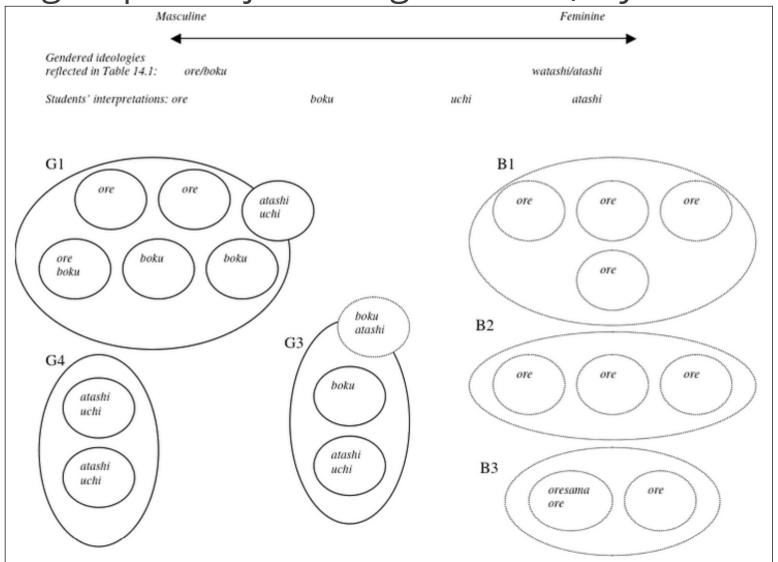
- Some commonly discussed examples:
 - Pronoun choice
 - Sentence-final "particles"
 - Patterns of politeness / honorific use
 - Pitch (fundamental frequency) of speech

• Let's examine each of these a little further...

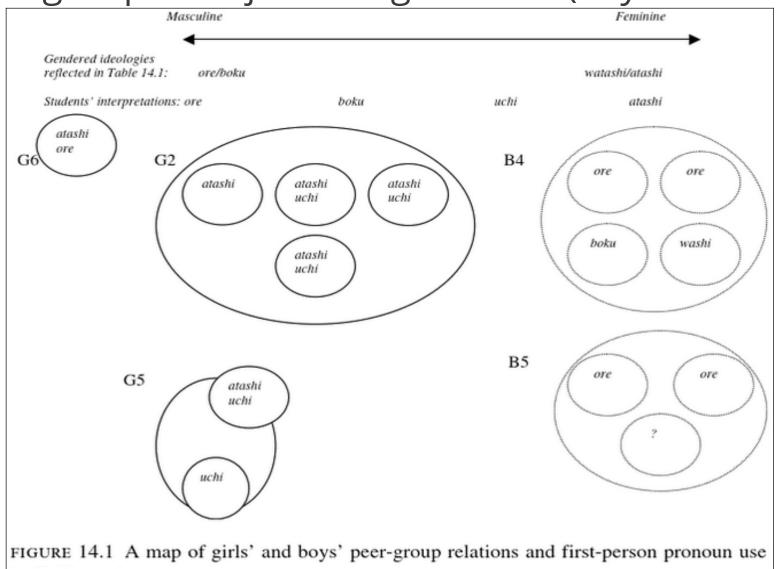
• Traditional description (Ide & Yoshida 1999)

	Speaker	Adult		Young child	!
Person	Style	Male	Female	Male	Female
First person	Formal	watakusi, watasi	watakusi, watasi	None	watasi
pronoun	Normal	boku	watasi, atasi	boku	FN**+tyan
•	Deprecatory	ore	None	ore	None
Seond	Formal	anata*	anata*	(kimi)***	(anata)
person	Normal	kimi	anata	FN + kun	FN + kun
pronoun				FN + tyan	FN + tyan
^ 	Deprecatory	omae	None	omae	None

• Peer groups in a junior high school (Miyazaki 2004)



• Peer groups in a junior high school (Miyazaki 2004)



• Two students' comments (Miyazaki 2004)

Ndee, onna no ko ni kakomareteru tokii, nan to nakuu, **ore** tte icchau n da yo ne. Tte yuu kaa, "Aa, jibun ga otoko da ttara, kore zenbu jibun no onna na no ni naa" tte omottari suru toki **ore** nan da yo ne. Chotto kawatteru deshoo? . . . Atashi nee, nan daroo nee, nnn, dotchi katte yuu to, boseehonnoo yori moo, otoko no ko ga yowatchii onna no ko mamoritaku naru, ano kanji no hoo ga tsuyoi ka mo shinnai, boseehonnoo yori.¹

'And when I'm surrounded by girls, I'll say *ore* [a strongly masculine first-person pronoun]. Or when I imagine, "Ahh, if I were a boy, these girls would be all mine," I'll say *ore*. Aren't I strange? . . . I, I wonder, if I had to choose one, I'd say that I have more of a boy's instinct to protect weak girls than a maternal instinct'. (13-year-old girl)

Ore ga niau hito tte iru n desu yo. Tatoeba, supootsukee ga dekiru hito toka . . . Ore tte itte kimaru hito iru jan. Boku nanka zenzen kimannai jan.

'Ore suits some people. For example, people who are good at sports . . . There are people who sound cool with ore. I wouldn't sound cool at all if I used ore'. (13-year-old boy)

- What do we conclude from the junior high school pronoun study? (Miyazaki 2004)
 - Do the students choose pronouns as "expected" for their gender?
 - Is gender the only factor involved here?
- Is this a generational or an age-related difference from "expected" patterns?
 - Will these students maintain these patterns as they grow older?

4. Sentence-final particles

→ The proportion of use by male	speakers	The proportion	n of use by fema	ale spea	kers	+
kaa yona			The propo	ortion		
yonaa			of use by 1	male	10	0%
ze monna			speakers			
monnaa						
tara						
Z0				94.	4%	
naa 🕈 *				94.1	1%	
na				90.2%		
saa			86.	2%		
ka			84.0%			
wakeyo			83.3%			
ke			79.2%			
yo		66.5%				
kanaa		64.3%				
mon		59.0%				
yoo	52.4	%				
kedo	51.9%	T				
yone	50.0%	50.0%	yon	e		
		51.8%	ne			
	52	2.3%	sa			
	53.3	3%	kana	a		
	54.59	70	wak	e		
	58.3%		nano	o 🕈		
	60.0%		yuuk	ka 🛛		
6	2.7%		toka	1		
62	2.8%		no			
63	.2%		уос)		
72.5%		4 19-19-1	no	٦		
77.8%			moni	ne		
77.8%			non	e		
85.7%			nano	D		
88.9%			wa			
92.3%			naa	**		
97.2%			noye	0		
			wan	e		
The proportion			noyo			
100% of use by female			kashi			
speakers			nanoi			
L			way	U		

Key: * f indicates rising tone ** indicates falling tone

Figure 16.6 Frequency of the use of sentence-final particles according to the gender of the speakers *Source:* Ide 1979: 8–9

- Graphic from Ide & Yoshida (1999: 465)
- Data originally from Ide (1979)
- Any thoughts or potential follow-up research questions?

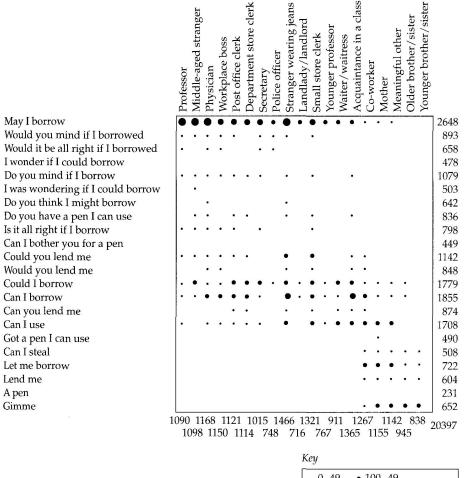
4. Sentence-final particles

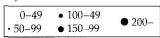
kaa yona			The p	roportion	
yonaa			ALCOUNTS ADDAL	by male	
ze			speake	Deline and here and	6.1
monna			эрсак		
monnaa tara					
zo				94	1.4%
naa 🕈 *				94	.1%
na				90.2%	6
saa				86.2%	
ka			84	.0%	
wakeyo			83.3	%	
ke	n		79.2%		
уо		66.5%			
kanaa		64.3%			
mon		59.0%			
yoo	52.4%	6			
kedo	51.9%				
yone	50.0%	50.0%		yone	
		51.8%		ne	
	52	.3%		sa	
	53.3	%		kana	
	54.5%		7	wake	
	58.3%		6	nano 🐧	
	60.0%		У	ruuka	
	62.7%			toka	
	62.8%			no	
	63.2%			уоо	
	72.5%			no 🕈	
77.84			n	nonne	
77.8	10			none	
85.7%				nano	
88.9%				wa	
92.3%				naa 🗼 **	ŧ
97.2%				noyo	
The propo	rtion			wane oyone	
100% of use by f				ashira	
speakers	cinture			anone	
-1				wayo	

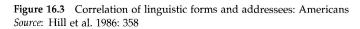
Key: * *f* indicates rising tone ** indicates falling tone

Figure 16.6 Frequency of the use of sentence-final particles according to the gender of the speakers *Source:* Ide 1979: 8–9

- Some questions...
 - Are there any confounds with gender and status?
 - Would a contemporary study show similar patterns?
 - Are there regional or classrelated differences?







(a) American speakers

- Graphic from Ide & Yoshida (1999: 459)
- Data from Hill et al. (1986: 358)

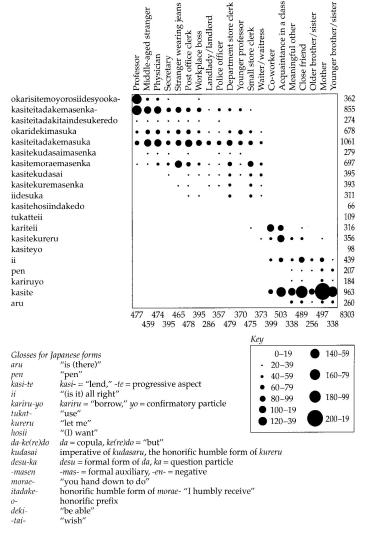


Figure 16.2 Correlation of linguistic forms and addressees: Japanese Source: Hill et al. 1986: 357

(b) Japanese speakers

- Graphic from Ide & Yoshida (1999: 458)
- Data from Hill et al. (1986: 357)

Table 16.1 Average politeness level used for a category of addressees as rated by 500 male and female subjects each (Ide et al. 1986a: 30)

Types of addressee	Men	Womer	
a. Child	1.39	1.15	
b. Spouse	1.41	1.85	
c. Delivery person	2.19	2.39	
d. Friend	2.15	2.55	
e. Workplace inferior	1.91	2.39	
f. Same-status colleague	2.41	2.45	
g. Neighbor	3.72	3.25	
h. Spouse's friend	3.53	3.99	
i. Parent at PTA meeting	3.83	3.50	
j. Instructor of hobby group	3.99	4.31	
k. Daughter's or son's professor	4.19	4.40	
l. Workplace superior	4.31	4.39	

Ide & Yoshida (1999: 467)

(c) Japanese speakers: Levels of politeness used with different addressees (Ide & Yoshida 1999: 468-9; data/Ogino 1986)

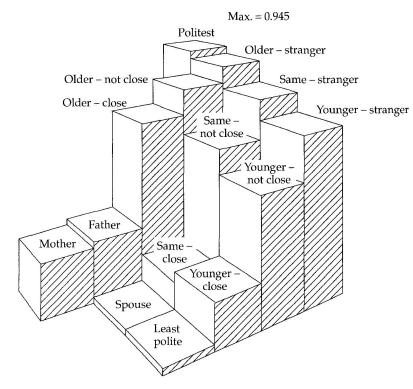


Figure 16.7 The politeness level of linguistic forms used towards addressee by male speakers *Source:* Ogino 1986: 45

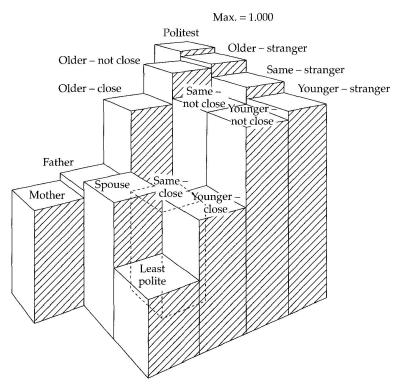


Figure 16.8 The politeness level of linguistic forms used towards addressee by female speakers *Source*: Ogino 1986: 46

• Response to: "What form of sitte-iru 'I know' would you use?"

- Did the study show evidence for gender-related differences in levels of politeness?
- Any thoughts or follow-up research questions?

- Did the study show evidence for gender-related differences in levels of politeness?
- Any thoughts or follow-up research questions? (same as above?)
 - Are there any confounds with gender and status?
 - Would a contemporary study show similar patterns?
 - Are there regional or class-related differences?

 Question of interest: Do these data debunk the claim that "women use high pitch in speaking, and men do not" / high pitch signals femininity?

(a) Making a request (data from Ohara 2004)

Gender	Speaker	Average	Max.	Min.	sd^*	Utterance
Female	Aa	217	277	167	35.39	a chotto mattee
						'oh, please wait'
	Ac	260	352	174	49.84	shoo shoo omachi
						kudasaimasee
						'please wait for a moment'
	Ba	166	221	116	30.38	chotto mate chotto mate
						'wait a little; wait a little'
	Bc	202	365	133	61.91	shoo shoo omachi itadakemasu ka
						'would you please wait for a moment?
Male	Ca	130	166	115	19.78	mateyooo
						'wait'
	Cc	139	169	106	17.24	haai chotto matte kudasaai
						'yes, please wait for a moment'
	Da	218	260	160	39.36	aa chotto matte
						'um, please wait'
	Dc	211	243	135	29.08	hai ja sochira de matte kudasai
						'yes, please wait over there'

*The abbreviation sd stands for standard deviation, which indicates the degree to which fundamental frequency levels varied throughout the utterance.

'a' = to colleague | 'c' = to customer

(b) Expressing "negation" (data from Ohara 2004)

TABLE 1	TABLE 12.2 Speakers' fundamental frequency level when producing negation							
Gender	Speaker	Average	Max.	Min.	sd	Utterance		
Female	Aa	209	326	156	38.98	anoo kooraru no hoo ano moobu ja nai hoo nee 'um, the one that's coral, not the one that's mauve'		
	Ac	241	405	169	50.98	de ano tsuu ga anoo seezoo chuushi natte surii subete kawatteru n desu kedo 'um, those labeled 2 were discontinued and have been all changed to 3'		
	Ba	172	208	104	32.28	namamono ja nai nihon no pantsu 'it's not a raw food; it's a Japanese underwear'		
	Bc	205	462	134	77.29	aite ita n desu keredomo nihon no hoo kara yoyaku haitte shimaimashitee 'it was vacant, but a reservation from Japan came in'		
					1 / 1			

'a' = to colleague | 'c' = to customer

(b) Expressing "negation", cont. (data from Ohara 2004)

Cc17122110731.29'I think we don't have it here' are ima muryoo ja nai mitai desu 'it seems that it isn't free now' datta yoo 'it's wrong; it wasn't kapiolani b kapahulu'Dc18623711238.24igai nan desu kedo renzoku ja ton desu nee	table 1	TABLE 12.2 Speakers' fundamental frequency level when producing negation								
Cc17122110731.29'I think we don't have it here' are ima muryoo ja nai mitai desu 'it seems that it isn't free now' datta yoo 'it's wrong; it wasn't kapiolani b kapahulu'Dc18623711238.24igai nan desu kedo renzoku ja ton desu nee	Gender	Speaker	Average	Max.	Min.	sd	Utterance			
Da18422810635.53'it seems that it isn't free now' chigau kapiolani ja nakute kapal datta yoo 'it's wrong; it wasn't kapiolani b kapahulu'Dc18623711238.24igai nan desu kedo renzoku ja ton desu nee	Male	Ca	185	235	105	24.13	koko ni wa nai to omoun da kedo 'I think we don't have it here'			
datta yoo 'it's wrong; it wasn't kapiolani b kapahulu' Dc 186 237 112 38.24 igai nan desu kedo renzoku ja ton desu nee		Cc	171	221	107	31.29	are ima muryoo ja nai mitai desu nee 'it seems that it isn't free now'			
desu nee		Da	184	228	106	35.53	'it's wrong; it wasn't kapiolani but			
reserved for consecutive days'		Dc	186	237	112	38.24	'although it's unexpected, it cannot be			

'a' = to colleague | 'c' = to customer

- Question of interest: Do these data debunk the claim that "women use high pitch in speaking, and men do not" / high pitch signals femininity?
 - To some extent, yes
 - But some methodological issues with this study
- One interesting finding: How does the *difference* in addressee (colleague vs. customer) affect pitch in speech by female and male speakers?

7. Some final thoughts

- Interested in language and gender in Japanese? There are some relevant ebooks available through "Course reserves" to get you started
- Some work that explores language and gender is not as careful about linguistic structure and linguistic analysis as it could be — you may be able to do better