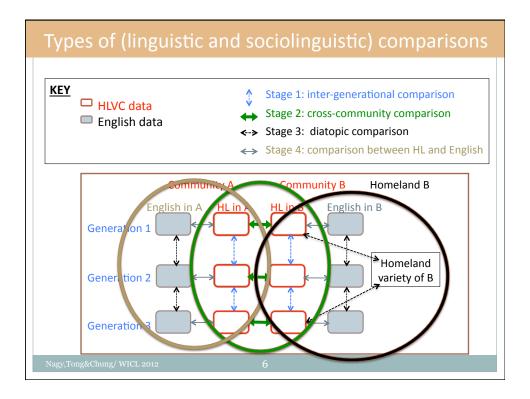
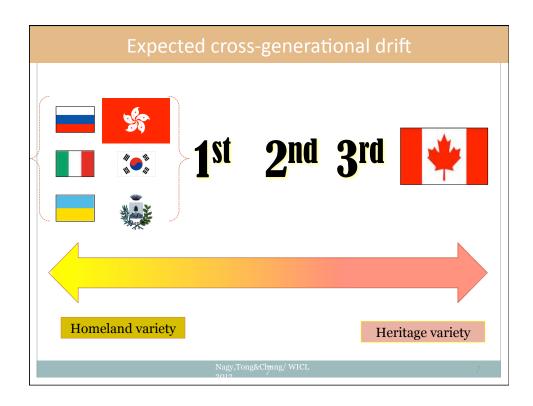
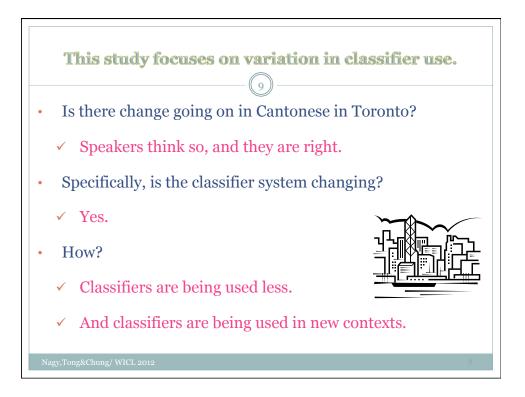


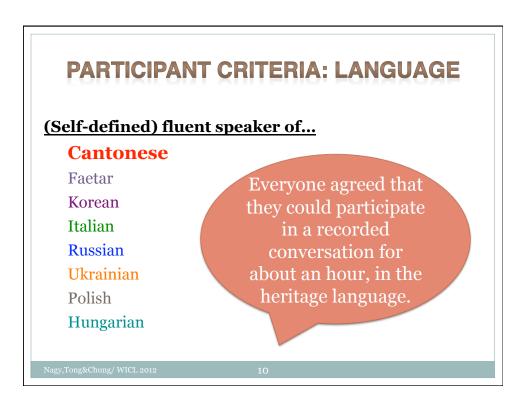
	Comm	unity dem	ograp	hics
		O		
(	MT speakers (2006 Census)	Ethnic Origin (2006 Census)	Est. in TO	Targeted city/ region of origin
Italian	194,000	466,000	1908	Calabria
Ukrainian	27,000	122,000	1913	Lviv
Russian	66,000	58,505	1916	St. Petersburg, Moscow
Faetar	<100?	<500?	1950	Faeto, Celle St. Vito
Cantonese	e 170,000	537,000	1951	Hong Kong
Korean	49,000	55,000	1967	Seoul
Mother	tongue: <u>http://w</u>	<u>ww40.statcan.ca/lc</u>	<u>1/cst01/d</u>	emo12c-eng.htm
Ethnic	origin: <u>http://ww</u>	<u>7w40.statcan.ca/lo1</u>	/cst01/der	no27g-eng.htm
5				Nagy,Tong&Chung/ WICL 2012





In (hon	neland) (	Cantonese	, classifiei	rs are rec	quired in certain NPs (Yip & Matthews: 39-40)
	А	school	of	fish	
	yat1	kwan3		yu2	
	—	群		魚	(Wei & Lee 2001)
They ar	e used n	nuch more	e often tha	n Englis	h partitives:
	Daio	<b>002</b>	sintsaar	ng1	laau4
	bel2	500	Simbaai	-8-	
		g03 個		-0-	鬧
	比		先生		
	比 got	個	先生 teacher	yell	
	比 got I got y	個 CLAS	先生 teacher y a teache	yell r.	鬧
	比 got I got y	個 CLAS elled at by	先生 teacher <i>J a teache</i> fong3	yell r.	鬧 paj2



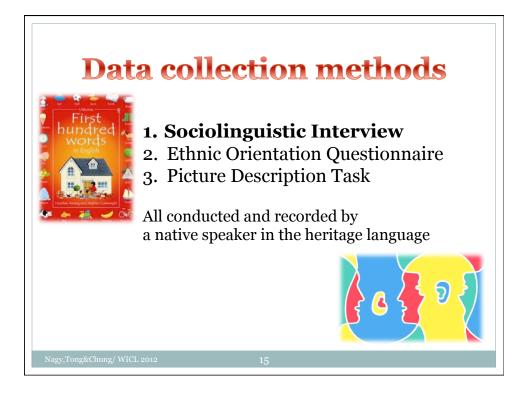


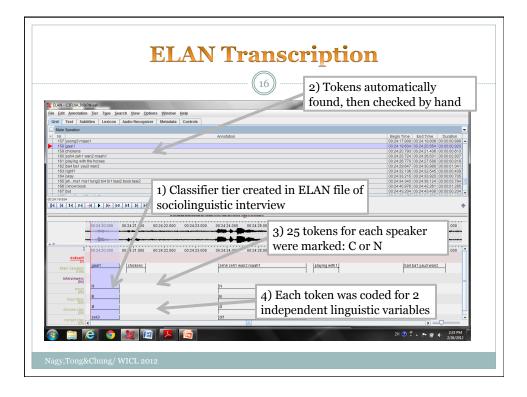
	Generation
Speaker of	Generation
Cantonese	<ul> <li>1<sup>st</sup>:</li> <li>•born in/near Hong Kong;</li> <li>•moved to Toronto after age 18; in Toronto 20+ years</li> <li>2<sup>nd</sup>:</li> <li>born in Toronto (or came from homeland before age 6); parents qualify as 1st generation</li> </ul>
	<b>3<sup>rd:</sup></b> born in Toronto; parents qualify as 2nd generation
Nagy,Tong&Chung/ WICL 2012	11

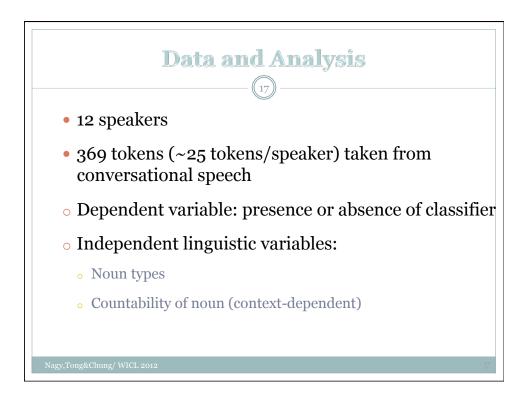
	Age group	
	Generation	Age
	1 <sup>st</sup> : born in homeland;	60+
	moved to Toronto after age 18; in Toronto 20+ years	39-59
	<b>2<sup>nd</sup>:</b> born in Toronto	60+
	(or came from homeland	40-59
	< age 6); parents qualify as 1st	21-39
	generation	<21
		60+
122	<b>3<sup>rd</sup>:</b> born in Toronto;	40-59
	parents qualify as 2nd generation	21-39
IT BU		<21
Nagy,Tong&Chung/ WICL 2012	12	

7	ľ	SEX		
$\square$	Languages	Generation	Age	Sex
	Cantonese			2 females
		1 <sup>st</sup> : born in homeland;	60+	2 males
		moved to Toronto after age 18	39-59	2 females
				2 males
Nagy,Tong	4. Spea &Chung/ WICL 2012	kers per	gene	ration

	Spe	akers in this stud	y(N = 12)
Gen.	Age	Male 14	Female
	> 60	C1M61A, C1M62A, C1M87A	C1F74A, C1F78A, C1F82A
1 <sup>st</sup>	39-60	C1M46A, C1M52A, C1M52B, C1M58A, C1M59A	C1F50A, C1F50B, C1F54A, C1F54B, C1F58A
		NO 1 <sup>s⊤</sup> Gen speakers < 38	3, by definition
	> 60		
	39-60	C2M44A, C2M51C	C2F41A
2 <sup>nd</sup>	19-38	C2M21B, C2M21C, C2M21D, C2M22A, C2M27A	C2F20A, C2F20B, C2F21B, C2F21C, C2F22A, C2F24A, C2F27A
	12-18	C2M13A, C2M14A, C2M14B, C2M16A, C2M17A, C2M17B	C2F16B, C2F16C
	> 60		
3 <sup>rd</sup>	39-60	C3M44A, C3M53A	
	19-38		
Nagy,Tong8	Chung/ WICL 12-18	2012	C3F12A, C3F18A

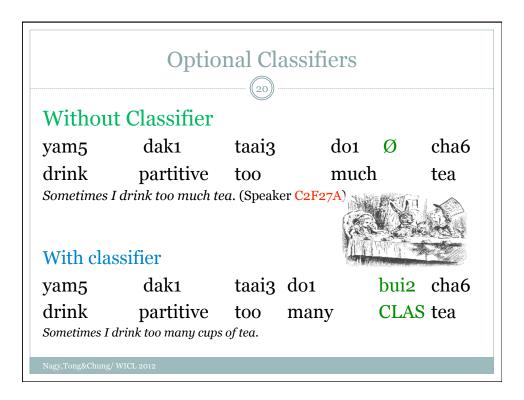


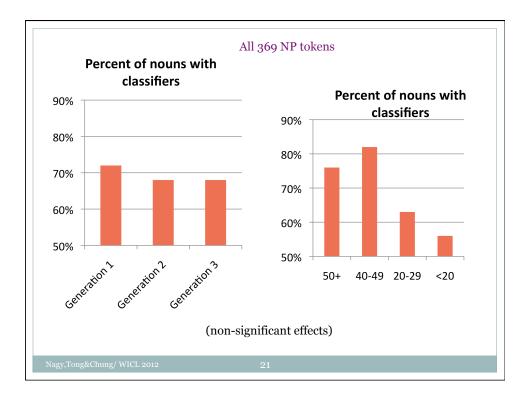






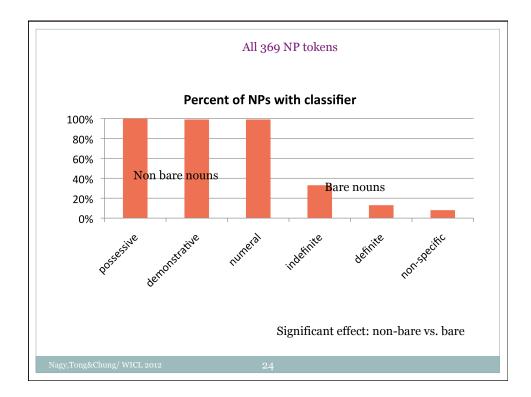
			Missing	classif	fier	
Witho	out Cla	ssifier		(19)		
Gei2	do1	Ø	gai1	tung4	tou3	
How	many		chicken	and	rabbit	
لرر With	classi	fier				
Gei2	do1	zak3	gai1	tung4	tou3	
How	many	CLAS	chicken	and	rabbit	
How mo	any chick	ens and 1	<i>abbits?</i> (Speak	ker C1F50B)		
Nagy,Ton	g&Chung/ WI	CL 2012				



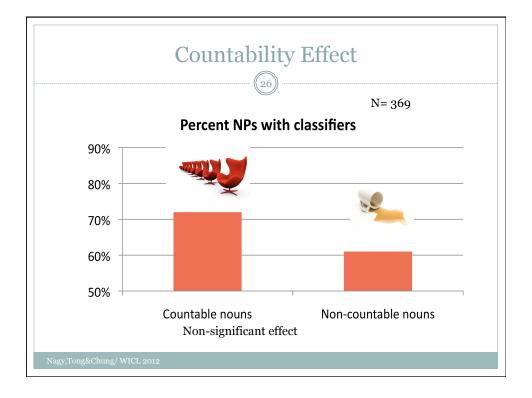


Noun Type:	Non-bare	nouns	
Possessive + noun	ngo3 我 my <i>my fish</i>	tiu4 條 CLAS	yu2 魚 fish
Number + noun	yat1 — one one fish	tiu4 條 CLAS	yu2 魚 fish
Demonstrative + noun	ni1 呢 this <i>this fish</i>	tiu4 條 CLAS	yu2 魚 fish

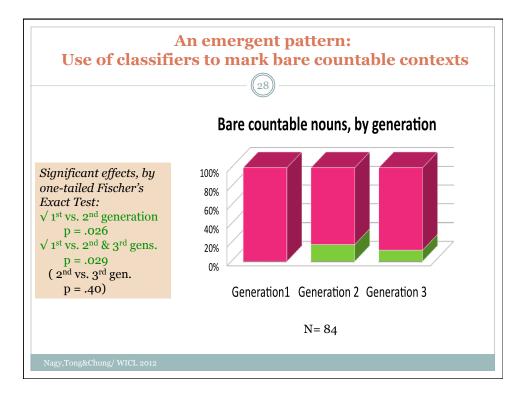
No	oun Type: I	Bare nouns		
Indefinite	ngo3	geen6 dou2	tiu4	yu2
	Ι	saw	CLAS	fish
	我	見到	條	魚
	I saw a fi	sh.		
Definite 🍡 🔍 🗤	tiu4	yu2	ho2	daai6
	CLAS	fish	very	big
and Chart	條	魚	好	大
	The fish u	vas very big.		
Non-specific	tiu4	yu2	ho2	waate
(generic)	CLAS	fish	very	slimy
	條	魚	好	滑
	Fish are s	limy.		

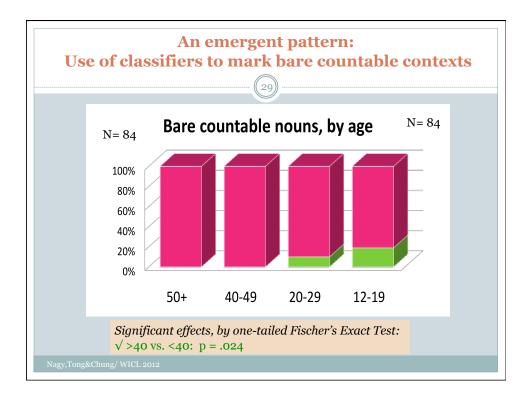


Countable	di1	deng3	hai2	dei3 haa2
	CLAS	chair	on	floor
	D	凳	係	地下
	The cho	tirs are of	n the floo	or.
Non-countable	di1	tsa3	hai2	dei3 haa2
	CLAS	tea	on	floor
	D The tea	茶 is on the	係 floor.	地下









					Bare	noun	5			Non	-bar	e no	uns	
Age	Noun type	CLAS. present?	Def	inite	Ger	eric	Inc	lef.		non- ative	Nu	nber	Po: ess	
			Ν	%	Ν	%	N	%	N	%	Ν	%	Ν	%
> 40	Count-	YES NO Total	0 15 15	<b>0</b> 100	0 10 10	<b>0</b> 100	0 2 2	0 100	27 1 28	96 4	79 0 79	100 0	14 0 14	100 0 0
< 40	<u>able</u> nouns	YES NO Total	5 42 47	<b>11</b> 89	3 6 9	<b>33</b> 67	1 0 1	100 0	23 0 23	100 0	40 0 40	100 0	7 0 7	100 0
> 40	<u>Non-</u> count- able	YES NO Total	2 3 5	40 60	0 14 14	0 100	1 0 1	100 0	11 0 11	100 0	10 0 10	100 0	3 0 3	100
< 40	nouns	YES NO Total	3 10 13	23 77	0 7 7	0 100	0 2 2	0 100	21 0 21	100 0	6 1 7	86 14	n.d.	

				Ва	are n	ouns	5			Non	-bare	nou	ns	
Gen.	Noun type	Class- ifier?	Defi	nite	Ger	neric	Ind	ef.	Dem	ons.	Num	ber	Po sess	-
			N	%	Ν	%	N	%	Ν	%	N	%	N	%
		YES	0	0	0	0	0	0	17	94	61	100	13	10
1st		NO	15	100	10	100	1	100	1	6	0	0	0	(
		Total	15		10		1		18		61		13	(
	Count-	YES	3	12	2	29	1	50	26	100	37	100	5	10
2nd	<u>able</u>	NO	22	88	5	71	1	50	0	0	0	0	0	(
	nouns	Total	25		7		2		26		37		5	
		YES	2	9	1	50	n.d.		7	100	21	100	3	10
3rd		NO	20	91	1	50			0	0	0	0	0	(
		Total	22		2				7		21		3	
		YES	2	50	0	0	1	100	8	100	6	100	n.d.	
1st		NO	2	50	14	100	0	0	0	0	0	0		
	Man	Total	4		14		1		8		6			
	Non-	YES	3	23	0	0	0	0	14	100	9	90	1	10
2nd	<u>count-</u> able	NO	10	77	7	100	2	100	0	0	1	10	0	(
		Total	13		7		2		14		10		1	
	nouns	YES	0	0	n.d.		n.d.		10	100	1	100	2	10
3rd		NO	1	100					0	0	0	0	0	(
		Total	1						10		1		2	

