



Analyzing Youth and Migration Census Data

By: C. Sanford Wesseh

Wednesday, December 07, 2011

Presentation Outline

- Questionnaire
- Require data
- Methods of Analysis or Techniques
- Characteristics of migrant youth

Questionnaire

	iew	1	Do					ools		Wir			Н				ade 47		%]•		++		¢		Fi	nd					•																																		
																	,	.18		RIA	20	08	ро	PUI	LAT	101	A	٩D	но	usi	NG	СЕ	ns	us			Γ	L	IBE	RIA	20	008	ро	PUL	ATI	on	ANI	о н	ous	ano	à CE	INS	us													
	LO	CAL	LITY	TUT Y NA	ME				_]		TRE	Г	DDR	ESS.]	т	DTAL	_	cou	NTY			DIS	TRIC	т. [IP/Cl	LAN:			RE	88.	י [cou	NTY:			DIST	RICT:					HIP/CI URE N	-			HOUS	SEHC	E4 OLD NG			POF		OCALI ION TY			
_																								SE	CTIC	DN 1	POF	PULA	TION								⊢							SEC	TION	N 1: I	POPU	LATK	ON										-							_
E											_	_	_	. PEF	RSON	(8			_							PE		S 5 1 DVEF	EAR	B PE	RSO AN	NS 6 D OV	YEAR	38	FEM	ALES	4											5 YEA		PERS	ONS 6	YEAF	RS	FEM	ALES	AGED	12 Y	EARS	AND	OVER	T		FEMA	LES 12 EARS	49	-
	af dia Hama Sile to Hey bi You di Hame	d billen la Hause la d'po tani ¹ table, d fidnat li es d'po	setuali? Historia v Sil prop Historia Historia	7		ELA- BERF at N. 5 Econtip to head to lices c?	SEX Hits L'1 au	Add (COM LEFT) TEAL (Seal) (Se	A. 0 51 -17 -1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PEU- DIDH What b.3 wigan?	BAD (De) STATI Ubs is_1 net/s delor		190 191 191 191 191 191 191 191 191 191	PLACE CF DRTH BRTH ben1 (Recent costly costly costly focustly focustly focustly	VPL Bit bit bit	100-1 10-1 10-1 10-1 10-1 10-1 10-1 10-	USADONH OF REGA DENCE Inter Intg Nos. Soos Introfic Ubarland Compo- Int practi-	10 mili Han i i Han i	αL	a oven Has_ been	NARE 35,47/W	CR.R.M.		Tge of clashily1		LITER Cor. raid of with 0 height		rer mbail col1	White White	KCB KCH ACTIVI Vitering dring p oncyc (15 med	0 TY NAT 5. Vite 10, bit 11, bit 12, cont 12, cont 13, cont 14, co	201- 180 201 37 41 W 4 Hold 4 Hold 30 30 30 30 30 30 30 30 30 30 30 30 30	18. 197 197 197 197 197 197 197 197 197 197	CRX X7US Me HA HA HA HA HA HA HA HA HA HA HA HA HA	id shiter o Fron Har		10, 10, 10, 10, 10, 10, 10, 10, 10, 10,	tece se bog tel. bon égis tel. tel. tel. tel. tel. tel. tel. tel.	OKEPLACI to YEAAS ide market ide market ide to PC Rise to PC		64 W	YEARS		KADLIY Type of deability?	Mudia De case dí, s Sedilby7	Cen sell and write in an inspurgel	APTEN CAMO	L HOLE LEN ATTEN Be N Bod 1 Abor	EET N EL N OCD AC Lin Ma peel day peel day rot rot rot		ATION 1		Aller And And And And And Inter Inte	idal Allahen en Tenna score	we been	HON MARY Sningis Re household (Paroet on give Tifle shiel	• •	iving milmular Trion as give Trific abili		Dead The child		Si IM	IED O (LAST 1	Is the	Sidaline?	R
	1 2 3 4 5 6		101			P82	11 217 PC0	20		P25	P06		P00	P96	100		P12	928 F		122 122 122 122 122 122 122 122 122	Year1 Sec2 Bic5 P15	Yart 892 (893 PH	945 915	P15	P12	11% 21e		19	P28	72	P2	2 92		P3H 6		28			Sert Herd Ob-3 P11	9841 8842 0941 F12	Yapri Sec PIS	1220 F1	2 21	PHS	847	1742 230 1940	P10	P2		P28 /	P12 P	23		9 P25 P2	F 125	8 7 P27 P2		* 7 29 93	a P	H P30		P36	P38	P38	P2T	-
3	7 8 9										OF HOUR												SEC	TION																-			SEC	TION	2: HC	DUSI	NG F/	ACILI	TIES																	
									ĸ	LISE HO	D D D D D D D D D D D D D D D D D D D	P17	THE I ACC	Acted ad EDBENTS renent Company Individual W]	HOULD A		•	KG4 KG4 RG4 RG4 RG4 RG4 RG4 RG4 RG4 RG4 RG4 R]	1000	1007 H06	[HOS HOS HOS HIT HOS HIT HOS HIT HIT HIT HIT HIT HIT HIT HIT HIT HIT			R BARI SC B SLIPPU HIMING? HIMING? Philosy philosy philosy philosy philosy philosy philosy for philosy for Sping Y Sheen M	013	1	r ISYOUR SOURCE ON LIGHT		HOT IS NO SCUPPE VIEL SUPP COORD COORD HOT S Server S Veter S Other]	1 Pash 2 Pash 2 Pash	AT THE OF ANA UNCET SALA IS USE HADDROOM HADROOM HADROOM HADROOM HADROOM HADROOM HADROOM HADR	07	We ATMAX 5 DODE 9 DODE	1	oure	RIMALLE INA INA INA INA INA INA INA INA INA INA	100	RCOF RCOF 866 RCOF 86	1	ALGOR ALGOR HAN HAN HAN HAN HAN HAN HAN HAN HAN HAN]	-	HAT IS N MAN SOUR EL POR LIC HOR LIC Supplier Supplier Supplier Supplier Supplier Supplier Supplier Charlen (Spectrum)	04 0F 0711407	100 102.5. 000	VOLIS MAAB HOE OF JPPLY FOR HORY HOS comp stood of of of of of of of of of of of of of	H, DSF Bh	HAT TYPE OF ARKY MATE POSAL IS USE HIMEMODPI HIMEMODPI HIME In taken to HAT Is baken to HAT Is		HEAT ISTI HEALTH ROLLTHY HH 10x Frankes 2×35 mits 3 mits 4 mits 3 mits 4 mits 5 mits 5 mits 6 kap		HEE FROM IN SCHOOL BEDROOL BED	9 3 	E NCHREST Sounce or VACER? WCER? HR3 Ch?Perfer KR3 Ch?Perf	'					
			Branching Branching <t< th=""><th>947-6 000 94 7-6 04 3007 - 644</th><th>2.0 RD 10894</th><th colspan="9">900 - 2012 - 201</th><th>EX IF FO M MAG</th><th>USEHO DAVE 16-KL SCOMPOLING SCOMP</th><th>NG DE N 42 Cen KTK2 TA</th><th>AT AT Alesa A</th><th></th><th></th><th></th></t<>									947-6 000 94 7-6 04 3007 - 644	2.0 RD 10894	900 - 2012 - 201									EX IF FO M MAG	USEHO DAVE 16-KL SCOMPOLING SCOMP	NG DE N 42 Cen KTK2 TA	AT AT Alesa A																																								

Data require for Analysis

- Age distribution of youth
- Sex distribution
- Place of residence (rural, urban, county)
- Place of birth (county, rural, urban)
- Time of migration
- Socio-economic characteristics (education, marital status, employment status, etc)
- Fertility and mortality

Methods of Analysis

Estimate Youth internal migration rates

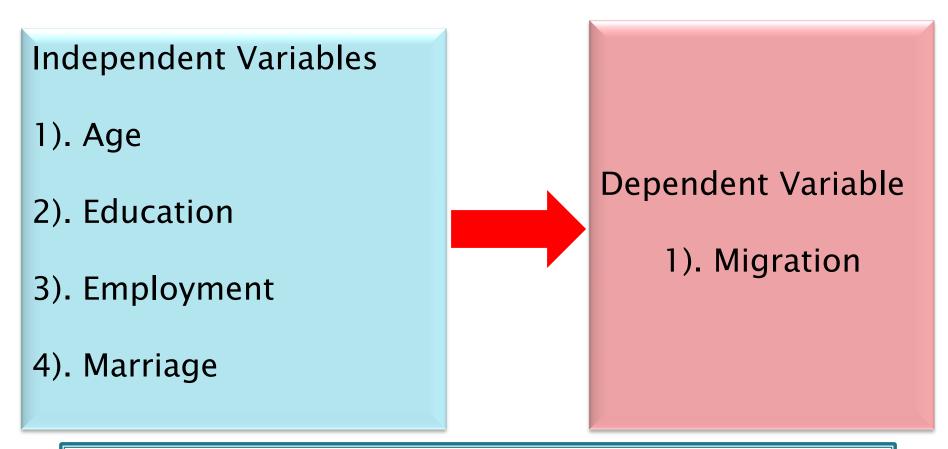
1). In-migration rate (In-MR)= (In-migrants) X K Population

2). Out-migration rate (Out-MR)= (Out-migrants) X K Population

3). Gross Migration rate (GMR)= (In-migrants + Out-migrants) X K Population

4). Net Migration rate (NMR) = (In-migrants – Out-migrants) X K Population

Regression Analysis



To determine or establish relationship
To determine what type of relationship (+ or -)

3). To determine the strengthen of the relationship (strong or weak

Characteristics of Youth migrants

- Sex distribution
- Marital Status
- Education level completed
- Employment status
- Profession or skilled

Thanks for Attention!!!!



Wednesday, December 07, 2011