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INDABA HOTEL, CONFERENCE CENTRE
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# In Thought And Deed? Anti-Immigrant Violence And Attitudes In South Africa























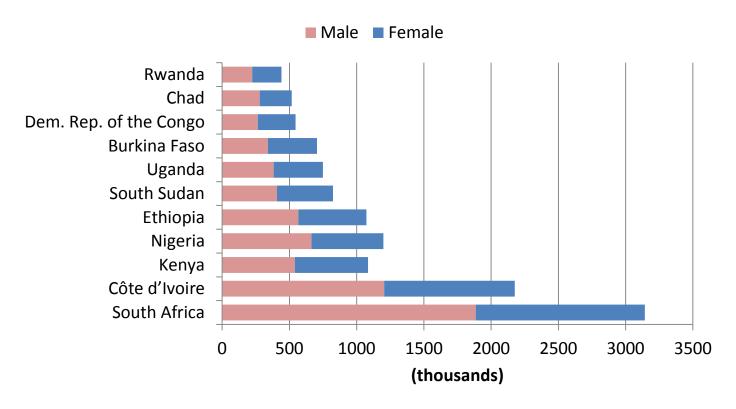






#### **International Migration Stocks in Africa**

According to the United Nations, **South Africa** is host to more **international migrants** than any other **Sub-Saharan African** country













Source: 2013. International Migration 2015. Department of Economic and Social Affairs, Population Division.



## **Xenophobic Violence in the Rainbow Nation**

- In December 1994, protesters in Alexandra Township marched on their local police station to demand that all Malawians, Mozambicans and Zimbabweans 'go home'.
  - Anger over this issue soon morphed into the antiimmigrant riots known as 'Operation Buyelekhaya' (Go Back Home) in December 1994 and January 1995
- Number of violent events since. One of the most famous, the May 2008 anti-immigrant riots which felt 62 dead and more than a hundred thousand displaced.
- In front of the South African Parliament in April 2015, President Jacob Zuma denied that people in South Africa are xenophobic, condemning violent attacks by mobs on international migrants as "shocking and unacceptable".
  - In the face of the April 2015 attacks, the press criticised the Zuma Administration for xenophobic 'denialism'.













## Study Xenophobia in South Africa

- Studies of public opinion towards immigrants and immigration is less well understood in the Global South.
  - Africa is largely ignored with few public attitudes survey studies available to measure trends.
- Prevalence of anti-immigrant sentiment in the country has been well documented by the Southern African Migration Project.
- Xenophobia in South Africa has been linked to economic competition and growing social distrust within South African communities.
- The Zuma Administration established two committees to investigate the motivations behind the April 2015 violence in eThekwini and Johannesburg.
  - Parliament's Joint Committee on Probing Violence Against Foreign Nationals
  - The Inter-Ministerial Committee on Migration













# **Quantitative Methodology**

- Survey conducted by Human Sciences Research Council (HSRC)
- Nationally representative of the population 16 years and older living in private households in the 9 provinces
  - Primary sampling units: 500 census enumerator areas (EAs), stratified by province, geography type and majority population group
  - Secondary sampling units: 7 household visiting points randomly selected per EA
  - One respondent 16+ years randomly selected per household
- In 2015 the realised sample size was 3,115
- Responses to the survey voluntary and confidential, collected by face-to-face interview
- Data collection: November-December



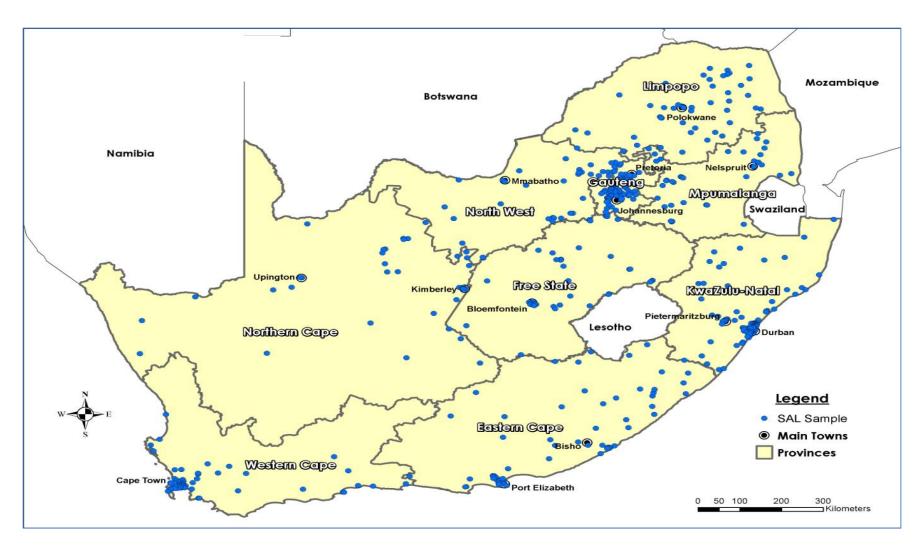








# **Enumerator areas (EAs)**



A graphical representation of 500 selected Enumeration Areas.

# **Asking People About Violence**

- One of these questions was on whether a respondent had taken part in violent action to prevent immigrants from living or working in their neighbourhood. The response categories were:
  - (i) Have done it in the past year;
  - (ii) Have done it in the more distant past;
  - (iii) Have not done it but might do it; and
  - (iv) Have not done it and would never do it.
- Respondents may be disinclined to disclose such potentially incriminating information due to social desirability bias.









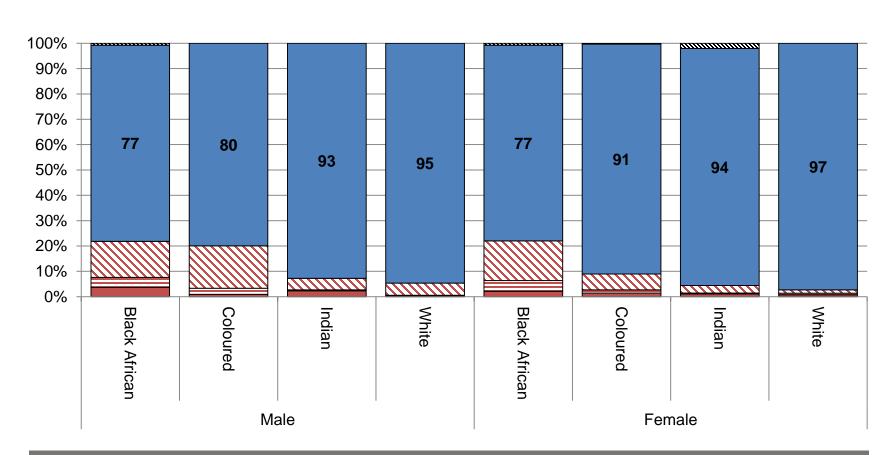




# Share of adult South Africans who would take part in violent action to prevent immigrants from living or working in your neighbourhood

■ Have done it in the past year■ Have not done it but might do it

- Have done it in the more distant past
- Have not done it and would never do it

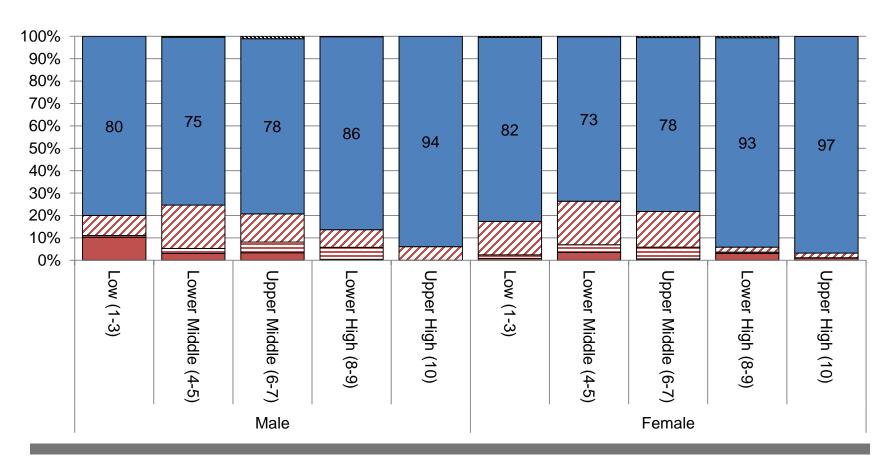




# Share of adult South Africans who would take part in violent action to prevent immigrants from living or working in your neighbourhood

■ Have done it in the past year☑ Have not done it but might do it☒ (Can't choose)

■ Have done it in the more distant past■ Have not done it and would never do it





# Multinomial (polytomous) Logistic Estimates

Predicting Response to a Whether Had or Would Take Part in Violent Action Against Foreign Nationals



Past Violence versus Have Not Done it and Would Never								
	RRR	Std. Err.	Sig.	[95% Conf. Interval]				
Female (ref. male)	-0.28	0.26		-0.79	0.23			
Age	0.00	0.01		-0.02	0.02			
Marital Status (ref. Married))								
Married Before	-2.660	1.237	**	-5.085	-0.234			
Never Married	0.007	0.776		-1.514	1.528			
Population group (ref. Black African)								
Coloured	-1.63	0.50	***	-2.61	-0.65			
Indian	-1.18	0.70		-2.56	0.20			
White	-2.27	0.65	*	-3.54	-1.01			
Geographic Type (ref. Urban formal)								
Urban informal	-0.16	0.46		-1.06	0.74			
Trad. Auth. Area	-0.20	0.33		-0.84	0.45			
Rural formal	-0.33	0.66		-1.62	0.96			
Living Standard Measurement	-0.092	0.071		-0.230	0.046			
Educational Attainment	0.001	0.037		-0.071	0.073			
Obs.	2712							
Pseudo R-squared	0.07							
Wald chi <sup>2</sup> (48)	130							

\*\*\* p<0.001, \*\*p<0.01,\* p<0.05 The regressions controls for province of residence and labour market status and marital status.

Past Violence versus Have Not Done it and Would Never							
	RRR	Std. Err.	Sig.	[95% Conf. Interval]			
Female (ref. male)	1.08	0.20		0.75	1.55		
Age	1.00	0.01		0.99	1.02		
Marital Status (ref. Married))							
Married Before	1.17	0.36		0.64	2.14		
Never Married	1.04	0.21		0.69	1.56		
Population group (ref. Black African)							
Coloured	0.50	0.16	*	0.27	0.92		
Indian	0.41	0.16	*	0.18	0.90		
White	0.32	0.13	**	0.14	0.71		
Geographic Type (ref. Urban formal)							
Urban informal	0.27	0.92		0.94	4.86		
Trad. Auth. Area	0.18	0.90		0.43	1.09		
Rural formal	0.14	0.71		0.14	1.46		
Living Standard Measurement	0.27	0.92		0.75	1.06		
Educational Attainment	0.18	0.90		0.94	1.08		
Obs.	2712						
Pseudo R-squared	0.07						
Wald chi <sup>2</sup> (48)	130						

<sup>\*\*\*</sup> p<0.001, \*\*p<0.01,\* p<0.05 The regressions controls for province of residence and labour market status and marital status.

#### **Discussion of Results**

- Age and gender were not statistically significant predictors of the dependent.
  - This is a notable finding since media representations often portray young men as more greatly predisposed to violent behaviour.
- Even controlling for a range of socio-economic characteristics, population group is still a statistically significant predictor.
  - There is a distinct hierarchy of response here between the different racial minority groups.
- The model explains only 7% of variance indicating that standard demographic and socio-economic characteristics are inadequately explaining variations in the dependent.
  - There are likely other factors, not captured by the model, that are driving behaviour and behavioural intention.













#### The Attitude-Behaviour Relationship

- Attitudes can exercise a dynamic influence upon an individual's behavioural response to situations with which that attitude is related.
  - There is a significant and growing literature on when attitudes predict behaviour and how this process may occur.
- Studies emphasises the effect attitudes have on behaviour but concedes that situational, normative and individual characteristics also have effects on behaviour
  - The correlation between attitudes and behaviour is mediated by both internal and external factors.
- Prejudice's manifestation in actions depends on a justification that allows the individual to express prejudice without facing sanction.
  - Interestingly, anything –a piece of information, say, or an external event –can be seized on as a justification for prejudicial behaviour.



















#### THANK YOU FOR YOUR ATTENTION

# **Questions Welcome**