

Curriculum Vitae of Dr Leonard Santana

1. General information

Title, name and surname:	Dr Leonard Santana
Date of birth:	1979/11/26
Citizenship:	RSA

2. Contact details

Organisation where based:	North-West University (NWU)
Faculty or School:	Faculty Natural Sciences, Subject Group Statistics
Work telephone number:	+27 (0)18 299 4045
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Work postal address:	Private Bag X6001, Potchefstroom South Africa, 2520
Work physical address:	North-West University (NWU) Potchefstroom Campus Hoffman street Potchefstroom

3. Qualifications *(Start with most recent)*

Qualification type:	PhD
Field of study:	Statistics
Institution:	North-West University
Year obtained:	2009

Qualification type:	MSc
Field of study:	Statistics
Institution:	North-West University (PU for CHE)
Year obtained:	2004

Qualification type:	Honns BSc
Field of study:	Statistics
Institution:	North-West University (PU for CHE)
Year obtained:	2002

Qualification type:	Honns BSc
Field of study:	Computer Science
Institution:	North-West University (PU for CHE)
Year obtained:	2001

Qualification type:	BSc
Field of study:	Statistics and Computer Science
Institution:	North-West University (PU for CHE)
Year obtained:	2000

4. Employment history (*From current backwards. Not more than five*)

Position:	Organisation	Appointed from – to:
Lecturer - Statistics	Potchefstroom Campus of the North-West University (NWU)	2004-present

5. Research expertise

Scientific domain:	Statistics
Main research field:	
Fields of specialisation:	Non-parametric resampling techniques, bootstrap
NRF rating and year rated:	-

6. Publications (*List publications over the last three years*)

International publications:	Swanepoel, J.W.H., Allison, J.S., Santana, L. (2010). Two new data-dependent choices of m when applying the m -out-of- n bootstrap to hypothesis testing. Accepted for publication in <i>J. Stat. Comput. Sim.</i>
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7. Papers delivered (*List papers over the last three years*)

National papers:	Swanepoel, J.W.H., Allison, J.S., Santana, L. (2010). Two new data-dependent choices of m when applying the m -out-of- n bootstrap to hypothesis testing, 2010, <i>Conference of the South African Statistical Association</i>
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