Concentration and Markups in South African Manufacturing

Johannes Fedderke, Nonso Obikili, and Nicola Viegi

Economic Research Southern Africa

January 21, 2016

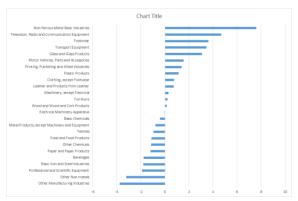
Motivation

- Previous Findings
 - Markups higher than rest of the world
 - Fedderke, Kularatne, and Mariotti (2007)
 - Aghion, Braun, Fedderke (2008)Aghion, Fedderke, Howitt and Viegi (2013)
 - Markups low and NOT significantly different from rest of the world
 - ^I Zalk (2014)
 - I Gilbert and Du Plessis (2015)
- Why does it matter?
 - Productivity growth impact
- Q: Which is true?

Markups 1

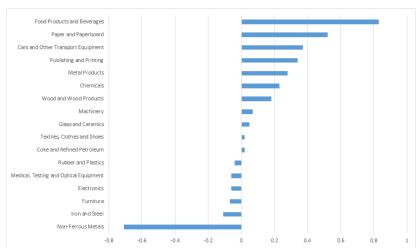
	2010	2011	2012	2010 - 2012
Average Markups	0.60	0.38	1.13	0.8

Figure: Markups Comparison 1995-04 v 2010-12



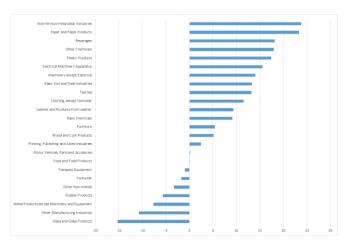
Markups 2

Figure: Difference in Average Markups- Finland v South Africa



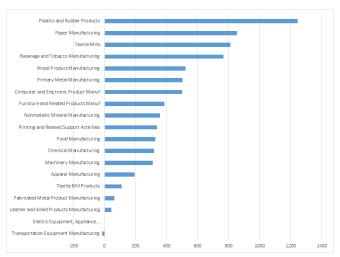
Concentration Ratios 1

Figure: Change in Concentration Ratio in Percentage Points: 1996 - 2010/2011/2012



Concentration Ratios 2

Figure: Difference in HHI South Africa vs US - 2012



Potential Explanations

-			
NO	YES		
Concentration	Small Firms		
Dia Eira	Dominas to Entwy		
Big Firms	Barriers to Entry		
Skills Distribution			
Absence of Entry			

Q. Is competition policy focused correctly?