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Data in Brief 🛛 (■■■) ■■■-■■■

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	ELSEVIER journal homepage: www.elsevier.com/locate/dib			
	Data Article			
		ing talent r	nanagement practices and	
Q1	•	•	e of academic staff in a	1
	technology-driven private university			
	Odunayo Salau, Adewale Osibanjo, Anthonia Adeniji, Olumuyiwa Oludayo, Hezekiah Falola, Ebeguki Igbinoba,			
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Q3	Covenant University, Niger			
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	ARTICLEIN	FΟ	ΑΒΣΤΡΑΓΤ	
	<i>Article history:</i> Received 18 April 2018		The article presented an integrated data on practices and innovation performance of	
	Received in revised form		technology-driven private university in Niger	
	10 May 2018 Accepted 18 May 2018		a quantitative approach with a survey researc	ch design to establish
			the major determinants of talent manage population of this study included academic	
	Keywords:		questionnaire was adopted to elicit from the	he study population.
	Talent Management		Data was analysed with the use of structura and the field data set is made widely accessibl	
	Development		a more comprehensive investigation. The find	
	Retention Attraction		development and retention strategies as pred	
	Innovation		innovation performance in the sample Univ	
	Performance		mended that management of the sampled sistently need to adopt reliable range of stra	
			retain people for excellence performance.	litegies to attract and
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55 Specification Table

56 57 Subject area Business, Management 58 **More Specific** Organizational Behaviour and SHRM 59 Subject Area: 60 Type of Data Primary data 61 How Data was Through questionnaire 62 Acquired 63 Data format Raw, analyzed, Inferential statistical data 64 Experimental Population consisted of selected academic staff of a technology-driven uni-65 Factors versity in Nigeria. The researcher-made questionnaire which contained data 66 on talent management practices and Innovation performance 67 Experimental Talent management is a major determinant of organisational success and 68 should be at the forefront of organisational policies and culture. features 69 Data Source Lagos, Nigeria 70 Location 71 Data Accessibility Data is included in this article 72 73 74 75 Value of data 76 77 78 • The data can be used by managers to properly make decisions that in the long-run would lead to 79 goal attainment in the organization. 80 • The data can be used to enlighten managers on the importance of retention attributes and how it 81 can be beneficial to the overall wellbeing of the organization. 82 83 • The data provides ample knowledge on how different organisational retention attributes can interact effectively by building healthy relationship and sustaining greater commitment. 84 • Generally, data acquired from this study would be significant for organizational goal achievement, 85 proper building of corporate image which would in turn lead to organizational success 86 The data described in this article is made widely accessible to facilitate critical or extended analysis. 87 88 89 1. Introduction 90 91

Business firms tend to improve performance through generation and implementation of various 92 **Q4** 93 policies, strategies and actions that would help to retain committed employees. Talent management is a major determinant of organisational success but highly misconstrued in a competitive and 94 95 demanding environment like the educational sector. Today, institutions especially the private universities in Nigeria are becoming more conscious of how and why talents need to be identified and 96 managed. Several strategies have been put in place by many private universities to stimulate these 97 98 practices, but despite the efforts, the issue of turnover, brain drift and low performance still become worrisome especially in the Nigeria's context. 99

2. Data

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The study is quantitative in nature and data were retrieved from staff (teaching and non-teaching) of Covenant University. This paper adopts the talent management measurement proposed by Winfield (1994) and it covers the three (3) major indicators such as talent attraction (recruitment); talent development (capacity building) and talent retention. Meanwhile, the measurement for talent 108

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