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# THE EFFECT OF EMPLOYEE VALUE PROPOSITION (EVP) AND POSITIVE WELL-BEING ON INDONESIAN RETAIL COMPANY EMPLOYEES' INTENTION TO STAY: MODERATING ROLE OF PSYCHOLOGICAL CONTRACT AND SOCIAL IDENTITY

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Yohanes Andy LAIYAN<sup>1</sup>, Rhian INDRADEWA<sup>2</sup>

<sup>1,2</sup>Esa Unggul University, Jakarta, Indonesia Corresponding author: Yohanes Andy LAIYAN Email: yohanesandy@live.com

Abstract:

This paper examines the effect of employee value proposition (EVP) and positive well-being on employee intention to stay in Indonesian retail companies, with psychological contract and social identity as moderating variables. This study aims to analyze the effect of Employee Value Proposition (EVP) and Positive Well-Being on Intention to Stay Employees of Indonesian Retail Companies: The Moderating Role of Psychological Contracts and Social Identity. Within the research framework, the effect of EVP and positive wellbeing on employee intentions to stay with psychological contracts and social identity as moderating variables is presented in a schematic that shows the relationship between the independent, moderator, and dependent variables. Data were collected from 330 respondents using a questionnaire, observation, and literature study. This quantitative study uses Partial Least Square (PLS) regression to analyze the data. The results of the study show that the employee value proposition and positive well-being have a significant effect on the employee's intention to stay in the company. Psychological contract and social identity were found to positively influence the relationship between EVP and employees' intention to stay in the company.

**Keywords**: Employee Value Proposition, Positive Well-being, Employees Intention to Stay, Psychological Contract, Social Identity

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# INTRODUCTION

Turnover is a problem every company does not expect, as it harms the company's finances, resources, and motivation since the company needs to find new employees to fill the gap (Anindita & W, 2019). As positive psychology is increasingly popular, academicians and practitioners emphasize employees 'intention to stay' rather than employees 'intention to quit' the company. Several factors are known to affect employees' intention to stay in the organization, including work motivation, engagement, psychological empowerment, job satisfaction, and job-specific factors such as training and development, superiors' support, organizational culture, and fairness in the company (Naim & Lenkla, 2016). Employees who perceive satisfaction and are engaged with the company will likely exhibit optimal competence to contribute to the company (Supriyatin, Iqbal, & Indradewa (2019). Employees highly engaged in the company exhibit lower intention to quit (Wan, Li, Zhou, & Shang, 2018).

In order to make a value proposition to employees, a company needs to understand its employees' expectations (De Vos, Meganck, & Buyens, 2005), which may consist of unwritten



expectations, such as psychological contracts (Patrick & Raghu, 2014). A unique, strong EVP may affect employees' intention to stay in the company for a long time, one of which is fulfilling the psychological contract (Binu Raj, 2020). The psychological contract is not directly affected by EVP. It is a moderating variable strengthening the EVP's positive correlation with employees' intention to stay.

Employees' self-concept is reflected through their self-perception, belief, and personal values (Manurung, 2020). Regarding self-concept, Greening & Turban (2000) found that employees' self-concept and social identity can be affected by their company's image and reputation. Hence, some employees are proud to work in a reputable company. Social identity strengthens the positive relationship between EVP and employees' intention to stay (Löhndorf & Diamantopoulos, (2014). Therefore, this study examined social identity as the moderating variable.

As discussed in several previous pieces of literature, the brand-consumer well-being relationship has recently become an exciting topic in marketing. Consumer Brand engagement has been reported to affect consumer well-being positively (Aureliano-Silva et al., 2018). Benraïss-Noailles and Viot (2021) attempt to develop the term value proposition, a general term in the marketing field, to employee value proposition (EVP) and found that EVP positively affects employees' positive well-being.

Wright & Cropanzano (2007) assert that employees with a high level of well-being tend to exhibit better performance. Therefore, a company must understand factors affecting high-performing employees' intention to stay, including their *well-being* (Ilies, Pluut, & Aw, 2015). Individuals with a high level of psychological well-being will likely exhibit positive attitudes towards themselves and other people, be able to make decisions autonomously, develop their self-potentials, have reasonable environmental control, and have a purpose in life (Mariyanti, 2017)

A previous study explored EVP's effect on employees' intention to stay in an IT company in the Indian context, in which psychological contract and social identity served as moderating variables (Binu Raj, 2020). However, a similar study must be made available in modern retail companies with food products. The present study involved positive well-being, which is also affected by EVP and known to affect employees' intention to stay (Benraïss-Noailles & Viot, 2021). Based on the problems above, this research aims to analyze the effect of Employee Value Proposition (EVP) and Positive Well-Being on Indonesian Retail Company Employees' Intention to Stay: Moderating Role of Psychological Contract and Social Identity.

### **METHODS**

In the research framework, the effect of EVP and positive well-being on employees' intention to stay with psychological contract and social identity as the moderating variable is presented in a schema showing the relationships among independent, moderating, and dependent variables. Figure 1 displays the research framework.

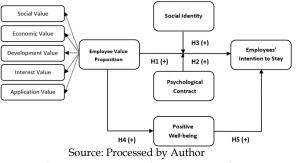


Figure 1. Research Framework



The framework above showed that employees' intention to stay could be affected by EVP and positive well-being. Employee value proposition comprises social, economic, development, interest, and application values. Psychological contracts and social identity can strengthen the relationship between EVP and employees' intention to stay.

Following the literature review, interview, previous literature, and proposed framework, the following hypotheses were formulated:

H1: EVP positively affects employees' intention to stay in their current company.

H2: Employees perceived psychological contract positively affects the relationship between EVP and intention to stay in their current company.

H3: Employees perceived social identity positively affects the relationship between EVP and intention to stay in their current company.

H4: Employees perceived social identity positively affects the relationship between EVP and intention to stay in their current company.

H5: Positive well-being positively affects employees' intention to stay in their current company

The present study adopted a quantitative approach, a research approach aiming at testing a research model and the significance of a relationship between variables, factors, and hypotheses (Hair Jr., Black, Babin, & Anderson, 2014). This study comprises four stages: conducting a pre-test survey, determining the research model, conducting the confirmatory study, and analyzing the data. It was conducted in an Indonesian supermarket retail company. A probability sampling technique was applied to recruit the respondents. They were employees of Indonesian supermarket retail companies who had worked for at least one year. A close-ended questionnaire with a 6-point Likert scale was distributed to 330 respondents. The Data were analyzed using Partial Least Square-Structural Equation Modeling (PLS-SEM) 3rd edition, which consisted of two steps: measurement model and structural model (Hair et al., 2014)

## **RESULT AND DISCUSSION**

Respondents in this study were employees of modern food retail companies who have worked either in the headquarter or outlets for at least one year. The questionnaire was designed using Google<sup>TM</sup>, allowing respondents to respond online. The survey was conducted for five months. A total of 330 respondents completed the questionnaire. Respondents consisted of 141 (43%) male and 189 (57%) female respondents. Most of them were 25-30 years of age (52%) with 3-5 years of working tenure (43%) and held bachelor's degrees (55%). The collected data were analyzed using PLS-SEM, which consisted of two stages: measurement and structural models (Hair et al., 2014).

**Result of the Measurement Model.** The reflective measurement model in this study used factor loading to determine the indicator validity, composite reliability to evaluate the internal consistency, and average variance extracted to evaluate the convergent and discriminant validities (Hair et al., 2014). An AVE value of 0.50 or higher indicates that the construct accounts for more than half of the indicator's variance. On the contrary, an AVE value of 0.50 or lower indicates that, on average, there are more fixed errors in the item than the variance explained by the construct (Hair et al., 2014).

The study result showed that all indicators had a factor loading > 0.6 and AVE >0.5, as presented in Figure 2 and Table 1. The discriminant validity value was higher than the intercorrelation of latent variables, indicating That the proposed model has good discriminant validity. Factor loading measures the factors significantly related to the variable. A high factor loading is indicated by values higher than 0.5 ( $\geq$  0,5) (Hair et al., 2014)



The model reliability was tested by evaluating Cronbach's Alpha and composite reliability values. While the former measures construct reliability, the latter measures the actual value of construct reliability. The construct is deemed reliable when Cronbach's Alpha and composite reliability values are higher than 0.70. Cronbach's Alpha value of higher than 0.7 is deemed satisfying (Hair et al., 2011),

As shown in Table 1, the measurement used in this study was deemed variable. The composite reliability of each indicator was higher than 0.7.

Employee Value Proposition (EVP)     SOC1     0.789     0.977     0.643     0.802       SOC2     0.800     SOC3     0.824     SOC4     0.843     SOC5     0.832       SOC4     0.843     SOC5     0.832     SOC6     0.843       SOC5     0.832     SOC6     0.842     SOC7     0.816       EC01     0.852     ECO2     0.848     ECO3     0.857       EC02     0.848     ECO3     0.857     ECO4     0.819       DEV1     0.868     DEV2     0.875     ECO4     0.819       INT1     0.819     INT2     0.852     INT3     0.852       INT3     0.852     INT3     0.852     INT3     0.852       INT4     0.820     INT5     0.840     APP1     0.852       APP2     0.852     APP4     0.848     Intention to Stay     NBK1     0.867     0.894     0.738     0.859       Intention to Stay     NBK2     0.860     NBK3     0.852     Intention to Stay	Constructs	Indicators	Loading Factor	Composite Reliability	AVE	Discriminant Validity
SOC3     0.824       SOC4     0.843       SOC5     0.832       SOC6     0.842       SOC7     0.816       ECO1     0.852       ECO2     0.848       ECO3     0.857       ECO4     0.851       ECO3     0.857       ECO4     0.851       DEV1     0.868       DEV2     0.875       DEV3     0.833       DEV4     0.862       INT1     0.819       INT2     0.852       INT3     0.855       INT4     0.820       INT5     0.840       APP1     0.852       APP2     0.852       APP3     0.852       APP3     0.852       APP4     0.848       Contract (PSI)     NBK1     0.867       NBK3     0.852       APP4     0.848       Contract (PSI)     PSI5     0.744       PSI6     0.793       PSI7     0.768 </th <th></th> <th>SOC1</th> <th>0.789</th> <th>0.977</th> <th>0.643</th> <th>0.802</th>		SOC1	0.789	0.977	0.643	0.802
SOC40.843SOC50.832SOC60.842SOC70.816EC010.852EC020.848EC030.857EC040.851DEV10.868DEV20.875DEV30.833DEV30.833DEV40.862INT10.819INT20.852INT30.855INT40.820INT50.840APP10.854APP30.852APP30.852APP40.886NBK10.8670.8500.873NBK20.860NBK30.852APP30.852APP30.860NBK30.852PSI50.7440.9790.6350.837PSi50.784PSI60.791PSI60.788PSI00.788	Proposition (EVP)	SOC2	0.800			
SOC5     0.832       SOC6     0.842       SOC7     0.816       EC01     0.852       EC02     0.848       EC03     0.857       EC04     0.851       DEV1     0.868       DEV2     0.875       DEV3     0.833       DEV4     0.862       INT1     0.819       INT2     0.852       INT3     0.855       INT4     0.820       INT5     0.840       APP1     0.854       PS10     0.852       APP3     0.860       NBK1     0.867     0.979       NBK3		SOC3	0.824			
SOC60.842SOC70.816ECO10.852ECO20.848ECO30.857ECO40.851DEV10.868DEV20.875DEV30.833DEV40.862INT10.819INT20.855INT30.855INT40.820INT50.840APP10.854APP10.854APP30.852INT50.840APP30.852INT60.866INT50.840APP10.854APP30.852INT50.840APP30.852INT60.860INT60.860INT60.860SPS150.744O.7380.857Psychological PS160.791FS160.791FS190.786FS190.786		SOC4	0.843			
SOC70.816ECO10.852ECO20.848ECO30.857ECO40.851ECO40.861DEV10.868DEV20.875DEV30.833DEV40.862INT10.819INT20.852INT30.855INT40.820INT50.840APP10.852APP30.852APP30.852APP30.852APP30.852APP40.864NBK10.867NBK20.860NBK30.852Psi50.744O.791Psi60.791FSi70.786FSi90.788FSi90.788		SOC5	0.832			
ECO10.852ECO20.848ECO30.857ECO40.851ECO40.851DEV10.868DEV20.875DEV30.833DEV40.862INT10.819INT20.852INT30.855INT40.820INT50.840APP10.852APP30.852APP30.852APP30.852APP30.862INT50.840APP30.852APP30.852APP30.852APP30.862NBK30.852PSI50.744O.7380.837PSI60.791PSI60.793PSI90.788PSI00.774		SOC6	0.842			
ECO20.848ECO30.857ECO40.851DEV10.868DEV20.875DEV30.833DEV40.862INT10.819INT20.852INT30.852INT40.820INT50.840APP10.854APP30.852APP30.852INT60.840INT50.840APP10.854PS100.7440.860INS30.852APP30.860INT60.840APP30.852APP30.852APP40.848PS150.7440.9790.6350.837PS160.791PS160.791PS160.793PS190.788PS100.774		SOC7	0.816			
ECO30.857ECO40.851DEV10.868DEV20.875DEV30.833DEV40.862INT10.819INT20.852INT30.855INT40.820INT50.840APP10.852APP30.852APP30.852APP30.852APP30.852APP40.848MBK10.867NBK20.860NBK20.860NBK30.852Psychological PS160.791PS160.793PS160.793PS160.793		ECO1	0.852			
Eco40.851DEV10.868DEV20.875DEV30.833DEV40.862INT10.819INT20.852INT30.855INT40.820APP10.852APP10.852APP20.852APP30.852INT50.840APP10.852APP30.852APP30.852INT50.848APP30.852APR40.867NBK10.867NBK30.852PSI50.7440.9790.6350.837PSI60.791PSI60.791PSI80.793PSI90.788PSI90.788		ECO2	0.848			
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DEV20.875DEV30.833DEV40.862INT10.819INT20.852INT30.855INT40.820INT50.840APP10.852APP30.852APP30.852APP30.862Intention to StayNBK1NBK20.860PsiphogealPSi5Psi50.744Psi50.766FSi80.793FSi50.788FSi50.788FSi50.788		ECO4	0.851			
DEV3   0.833     DEV4   0.862     INT1   0.819     INT2   0.852     INT3   0.855     INT4   0.820     INT5   0.840     APP1   0.852     APP2   0.852     APP3   0.852     APP4   0.840     APP3   0.852     APP4   0.852     APP3   0.852     APP4   0.867     NBK1   0.867     NBK2   0.860     NBK3   0.852     PSI5   0.744   0.979   0.635   0.837     PSI5   0.744   0.979   0.635   0.837     PSI6   0.791   PSI7   0.766     PSI8   0.793   PSI8   0.793     PSI9   0.788   PSI9   0.788     PSI0   0.774   V   V   V		DEV1	0.868			
DEV4   0.862     INT1   0.819     INT2   0.852     INT3   0.855     INT4   0.820     INT5   0.840     APP1   0.852     APP2   0.852     APP3   0.852     APP3   0.852     APP4   0.840     MBK1   0.867   0.894   0.738   0.859     Intention to Stay   NBK1   0.860   1000   1000     NBK3   0.852   1000   1000   1000   1000     Psychological   PSI5   0.744   0.979   0.635   0.837     Psipilo   0.791   1756   1766   1751   1766     Psipilo   0.788   1793   1766   1751   1766     Psipilo   0.788   1793   1766   1751     Psipilo   0.788   1793   1766   1751     Psipilo   0.788   1793   1766   1741     Psipilo   0.788   1793   1766   1741     Psipilo   0.774<		DEV2	0.875			
INT1   0.819     INT2   0.852     INT3   0.855     INT4   0.820     INT5   0.840     APP1   0.852     APP2   0.852     APP3   0.852     APP4   0.840     MBK1   0.867   0.894   0.738   0.859     Intention to Stay (NBK)   NBK1   0.860   1000   1000     PS15   0.744   0.979   0.635   0.837     Psychological Contract (PS1)   PS16   0.791   1000   1000     PS18   0.793   1000   1000   1000   1000     PS19   0.788   1000   1000   1000   1000     PS19   0.788   1000   1000   1000   1000						
INT2   0.852     INT3   0.855     INT4   0.820     INT5   0.840     APP1   0.852     APP3   0.852     APP4   0.848     Pmployees'   NBK1   0.867     NBK2   0.860     NBK3   0.852     Psifs   0.744   0.979     Psifs   0.744   0.979     Psifs   0.766     Psifs   0.788     Psifs   0.788     Psifs   0.788     Psifs   0.788     Psifs   0.774						
INT3   0.855     INT4   0.820     INT5   0.840     APP1   0.854     APP2   0.852     APP3   0.852     APP4   0.840     BK1   0.867   0.894     NBK1   0.867   0.894   0.738     NBK2   0.860   1000000000000000000000000000000000000						
INT4   0.820     INT5   0.840     APP1   0.854     APP2   0.852     APP3   0.852     APP4   0.848     Bmbloyees'   NBK1   0.867   0.894   0.738   0.859     Intention to Stay   NBK2   0.860						
INT5   0.840     APP1   0.854     APP2   0.852     APP3   0.852     APP4   0.848     Intention to Stay (NBK)   NBK1   0.867   0.894   0.738   0.859     Psychological Contract (PSI)   NBK2   0.860   0.852   0.852     PSI5   0.744   0.979   0.635   0.837     Psychological Contract (PSI)   PSI6   0.791   14   14   14     PSI5   0.766   15   15   15   15     PSI8   0.793   15   15   15     PSI9   0.788   15   15   15     PSI10   0.774   15   15   15						
APP1   0.854     APP2   0.852     APP3   0.852     APP4   0.848     Fmployees'   NBK1   0.867   0.894   0.738   0.859     Intention to Stay   NBK2   0.860   1000000000000000000000000000000000000						
APP2   0.852     APP3   0.852     APP4   0.848     Employees'   NBK1   0.867   0.894   0.738   0.859     Intention to Stay   NBK2   0.860   0.738   0.859     PSI5   0.744   0.979   0.635   0.837     Psychological   PSI6   0.791   14   14   14     PSI5   0.766   14   14   14   14   14     PSI5   0.788   14   14   14   14   14   14     Psipontact (PSI)   PSI6   0.791   14						
APP3   0.852     APP4   0.848     Employees'   NBK1   0.867   0.894   0.738   0.859     Intention to Stay (NBK)   NBK2   0.860   0.738   0.859     PSI5   0.744   0.979   0.635   0.837     Psychological Contract (PSI)   PSI6   0.791   14   14     PSI7   0.766   15   14   14     PSI8   0.793   14   14   14     PSI7   0.766   14   14   14     PSI8   0.793   14   14   14     PSI8   0.793   14   14   14     PSI9   0.788   14   14   14     PSI10   0.774   14   14   14						
APP4     0.848       Employees'     NBK1     0.867     0.894     0.738     0.859       Intention to Stay (NBK)     NBK2     0.860     0.738     0.859       PSIK3     0.852     0.815     0.837     0.837       Psychological Contract (PSI)     PSI6     0.794     0.979     0.635     0.837       PSI5     0.766     9518     0.793     9519     0.788     9519     0.788       PSI10     0.774     0.774     0.979     0.635     0.837						
Employees' Intention to Stay (NBK)     NBK1     0.867     0.894     0.738     0.859       NBK2     0.860     0.860     0.852     0.852     0.979     0.635     0.837       Psychological Contract (PSI)     PSI6     0.791     0.766     14     0.979     0.635     0.837       PSI8     0.793     0.766     14 <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>						
Intention to Stay (NBK)     NBK2     0.860       NBK3     0.852       PSI5     0.744     0.979     0.635     0.837       Psychological Contract (PSI)     PSI6     0.791     0.766     1       PSI8     0.793     0.788     1     1     1       PSI10     0.774     0.774     1     1     1						
(NBK)   NBK3   0.852     PSI5   0.744   0.979   0.635   0.837     Psychological   PSI6   0.791   0.766   1     Contract (PSI)   PSI7   0.766   1   1     PSI8   0.793   1   1   1     PSI9   0.788   1   1   1     PSI10   0.774   1   1   1				0.894	0.738	0.859
Psychological     PSI5     0.744     0.979     0.635     0.837       Psychological     PSI6     0.791     0.766     1 <th1< th="">     1     1</th1<>						
Psychological Contract (PSI)     PSI6     0.791       PSI7     0.766       PSI8     0.793       PSI9     0.788       PSI10     0.774	(INDIX)					
Contract (PSI)     PSI7     0.766       PSI8     0.793       PSI9     0.788       PSI10     0.774	<b>D</b> 1 1 1 1			0.979	0.635	0.837
PSI8 0.793   PSI9 0.788   PSI10 0.774						
PSI9 0.788 PSI10 0.774	Contract (1.51)					
PSI10 0.774						
PSI11 0.786						
		PSI11	0.786			

#### Table 1. Confirmatory Factor Analysis Result

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	PSI12	0.786			
	PSI13	0.813			
	PSI14	0.798			
	PSI15	0.797			
	PSI16	0.799			
	PSI17	0,831			
	PSI18	0.785			
	PSI19	0.794			
	PSI20	0.758			
	PSI21	0.794	0.979	0.635	0.837
	PSI22	0,816			
	PSI23	0,811			
	PSI24	0,792			
	PSI25	0,843			
	PSI26	0,820			
	PSI27	0,810			
	PSI28	0,793			
	PSI29	0,832			
	PSI30	0,792			
	PSI31	0,773			
Social Identity	IDS2	0.819	0.928	0.683	0.819
(IDS)	IDS4	0.820			
	IDS6	0.839			
	IDS7	0.829			
	IDS8	0.815			
	IDS9	0.838			
Positive	PWB1	0.844	0.936	0.709	0.842
Well-being	PWB2	0.854			
(PWB)	PWB3	0.837			
	PWB4	0.831			
	PWB5	0.847			
	PWB6	0.838			
Source: Output Smartpl	s 3, 2023				

Source: Output Smartpls 3, 2023

**Result of the Structural Model (Structural Equation Modelling)**. After ensuring the construct's reliability and validity, the next step was to evaluate the structural model. This section focuses on evaluating the resulting quality by assessing the structural model (Hair et al., 2017).

Table 2. Path Analysis of Structural Model					
	Original Sample (O)	Sample Mean (M)	Standard Deviation (ST DEV)	T Statistic (O/STERR)	
$EVP \rightarrow SOC$	0.970	0.970	0,005	205,481	
$EVP \rightarrow ECO$	0.946	0.945	0,009	111,101	
$EVP \rightarrow DEV$	0.942	0.942	0,009	104,432	
$EVP \rightarrow INT$	0.953	0.952	0,007	128,765	

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INTERNATIONAL JOURNAL OF SUSTAINABILITY AND SOCIAL			O	RENCES CONCESCONCH CONCESCONC
$EVP \rightarrow APP$	0.943	0.942	0,010	96,353
$EVP \rightarrow NBK$	0.261	0.258	0,116	2,239
$EVP \rightarrow PWB$	0.819	0.820	0,049	16,811
$IDS \rightarrow NBK$	0.236	0.232	0.232	2,898
PSI → NBK	0.970	0.970	0,005	205,481
Moderating IDS $\rightarrow$ NBK	0,159	0,162	0,056	2,836
Moderating PSI → NBK	0,156	0,157	0,055	2,828
$\frac{PWB \rightarrow NBK}{C}$	0.946	0.945	0,009	111,101

Source: Output Smartpls 3, 2022

Table 3. Determination Coefficients (R-square, R <sup>2</sup> )				
Variables	$R^2$			
Employees' Intention to Stay (NBK)	0.829			
Source: Output Smartpls 3, 2022				

The R-square (R<sup>2</sup>) of employees' intention to stay was 0.829, meaning that 83% of the variance of employees' intention to stay is accounted for by employees' value proposition, positive well-being, and the moderating role of social identity and the psychological contract. In contrast, the rest, 17%, was accounted for by other variables outside this study. The R<sup>2</sup> of employees' intention to stay demonstrate a robust research model. Hair et al. (2011) state that an R<sup>2</sup> of 0.75 is considered a substantial model, 0.50 is moderate, and 0.25 is a weak model.

**Findings and Discussions**. Hypothesis 1 states that the company's EVP positively affects employees' intention to stay. The hypothesis test result showed that the beta coefficient and t-statistics of the effect of EVP on employees' intention to stay were 0.261 and 2.239, respectively. This result supports Hypothesis 1 because the t-statistic value was higher than the t-table (i.e., 1.68). The result also indicates significant, positive effects.

The first hypothesis test result showed that the food supermarket retail companies could propose values to their employee who worked in the headquarter or in the outlet through its five dimensions, i.e., social, economic, developmental, interest, and application values (Berthon, Ewing, & Hah, 2005). It implies that employees will likely stay in the company with supportive coworkers and superiors, promotion opportunities, compensations that suit their expectations, opportunities for personal and career development, an innovative and creative work environment, and opportunities to apply knowledge and skills. This result supports the previous findings on the positive correlation between EVP and employees' intention to stay (Sokro, 2012).

Hypothesis 2 shows that employees perceived psychological contract might strengthen the relationship between EVP and employees' intention to stay. Following the hypothesis test result, the moderating role of psychological contract had a beta coefficient and t-statistics of 0.156 and 2.828, respectively. This result supports Hypothesis 2 because the t-statistic value was higher than the t-table (i.e., 1.68). The result also indicates a significant, positive effect.

The second hypothesis test result showed that, in formulating EVP, the retail food companies need to understand their employees' set of unwritten expectations, such as personal development, promotion opportunities, fair compensation, an appreciation that suits their contribution, working hour flexibility, and enjoyable work environment, among other factors affecting their decision to work for the companies. Employees who perceive engagement with their company will likely exhibit optimal contribution and performance to the company, which, in turn, will significantly affect their intention to stay in the company. This finding provides a theoretical contribution by confirming several previous studies(De Vos et al., 2005; Mangold & Miles, 2007; Rücker, 2018).



Hypothesis 3 states that perceived social identity may strengthen the relationship between EVP and employees' intention to stay. The hypothesis test result showed that the beta coefficient and t-statistics of the moderating role of social identity were 0.159 and 2.836, respectively. This result supports Hypothesis 3, as indicated by the t-statistics that was higher than the t-table (2.836 > 1.68), implying a significant, positive effect.

In other words, employees can develop their self-identity and images when they perceive an engagement and strong bond with their working team. Employees' social identity may develop their willingness, engagement, and pride in being part of the organization. Built upon Tajfel & Turner's (1979) theory, this finding on the moderating role of social identity is consistent with Hogg and Reid's (2006) finding.

In the fourth hypothesis, it was expected that EVP positively affects employees' positive well-being. The hypothesis test result showed a beta coefficient and t-statistics of 0.819 and 16.811, respectively. This result supports Hypothesis 4, as indicated by the t-statistics higher than the t-table (16.811 > 1.68), implying a significant positive effect.

The hypothesis test result showed that employees who perceive that the company fulfills their expectations tended to report satisfaction and happiness, which eventually affected their confidence to work for the company. Such employees are willing to promote their company as a good place for shopping customers. Employee satisfaction and happiness are expected to be the key to motivating employees to give optimal performance to support the company's growth. This finding enriches the current body of knowledge and supports a previous study that found a positive correlation between EVP and positive well-being. (Benraïss-Noailles & Viot, 2021).

Hypothesis 5 states that positive well-being positively affects employees' intention to stay. The hypothesis test result showed that the beta coefficient and t-statistics of the effect of positive well-being on employees' intention to stay were 0.946 and 111.101, respectively. This result supports Hypothesis 4, as indicated by the t-statistics higher than the t-table (111.101 > 1.68), implying a significant, positive effect.

The fifth hypothesis test result indicates that a happy employee tends to have increased positive well-being in the company. Similarly, Wright & Bonett (2007) stated that employees with low well-being tend to leave the company, whereas those with higher well-being will likely stay in their current company. This finding supports Aboobaker et al. (2019), who reported a significant effect of positive well-being on employees' intention to stay.

#### CONCLUSION

To be a good company among job seekers, modern retail companies need to develop a set of values to offer through a unique EVP, such as attractive remuneration and promotion opportunities (economic value), opportunities for personal development through training and development (development value), respectful work environment towards employees' creativity (interest value), interpersonal relationship through internal and external media with both coworkers and superiors (social value), and opportunities to apply their knowledge and expertise through empowerment and autonomy (application value).

Furthermore, companies are suggested to consider the importance of psychological contract fulfillment and social identity by focusing on values expected by employees when working for the companies. Modern food retail companies need to be aware of employees' ever-changing expectations, implying the need for periodic evaluations by considering dimensions of EVP as feedback for their employees' contributions. The findings of this study imply the need for the human resources department and managers to direct and integrate the company's retention



strategy by strengthening values expected by employees who work in the outlet or the headquarter.

This study provides a theoretical contribution by extending business people's knowledge that they need to formulate and implement EVP (economic, social, development, interest, and application values) to develop employees' well-being and intention to stay in the company. This study also confirms that positive well-being, psychological contract, and social identity can strengthen the relationship between EVP and employees' intention to stay. The model proposed in this study could also be applied in other industries by testing it using appropriate statistical techniques.

This study was limited to the modern food retail industry sector, which could be more representative of the condition of the entire retail industry. The cross-sectional method applied in this study also limits the result of the study, as it could not determine why a phenomenon occurs in a population. Lastly, this study was limited to employees who have worked in the company. Thus, it could not describe the conditions from potential employees' or job seekers' perspectives.

Future studies should focus on the retail industry with different products as it will extend the understanding of the effect of EVP and Positive well-being on employees' intention to stay in the retail industry. It is also recommended to apply longitudinal or time-series methods to capture a more in-depth understanding. Lastly, it is also recommended to scrutinize social identity's effect on their decision to select companies among prospective employees/active job seekers.

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