Unlocking Excellence: Exploring HR Strategies, Motivations, and Job Satisfaction among Nonprofit Professionals in Korea

HaeJung Kim, PhD. Professor, Kyung Hee University Jinkyung Jung, Ph.D. Professor, Kwangwoon University YoonJoo Jang, M.A. Researcher

All affiliated with the Beautiful Foundation

ARNOVA-ASIA June, 21st





Giving Korea

- Conducted since 2000, Giving Korea is a data-driven study of the giving trends of South Korea. (Individual giving and corporate giving)
- Giving Korea aims to better promote a giving culture and make soli d policy recommendations regarding donations in Korea.
- Giving Korea 2021 (April ~ May 2021)
 - The current status of human resource management practices among nonprofit organizations in South Korea







Backgrounds of the Study

Success of Non-profit Organizations

Competent Committed Employees High Turnover Rates in NPOs

External and Internal environmental Changes

The Growths of the Non-Profit Sector in South Korea

Emphasis on Managing Workplace Diversity

Human Resource Management
Understanding the Current Status of HRM practices
Examining the factors associated with Employees' job satisfaction



Human Resource Management



- HRM(Human Resource Management) is concerned with designing formal systems in an organization to practice tasks or activities such as recruiting, hiring, deploying and training and managing an organization's employees(Mathis et al., 2018; Cooper et al., 2020).
- "designing and implementing a set of internally consistent p olicies and practices that ensure a firm's human capital cont ributes to the achievement of its business objectives"

(Huselid, Jackson, & Schuler, 1997, p. 172)"

 strong pressures on nonprofit managers to reevaluate th eir human resources management (HRM) approaches & i ntegrate HRM with the missions of their organizations in a strategic manner



Research Questions



- What current HRM practices do NPOs adopt?
 Standardized and Formalized HR System
- 2. What kind of job satisfaction profiles are identified among n onprofit employees in Korea?
- 3. How do demographics, job motivations, and HRM practices influence the profiles of job satisfaction?





Method – *Participants & Procedures*

15,336 organizations registered at

Ministry of the Interior and Safety as of 2021

Age: M=37.31 years (SD=9.1years)

Tenure: M=66.8months (SD=62.5months)

Manager: N=288 (38.2%) Female: N=503 (66.8%)

7,370 organizations

(complied disclosure of information to National Tax Services)

- Data collected by the Center on Philanthropy at the Beautiful Foundation in Seoul, South Korea, as part of the Giving Korea 2021 project from April to May 2021
- Conduct an online survey of HR practitioners or managers

1,019 organizations

at least 5 or more full-time employees

432(42.4% response rates) organizations

732 employees



Method – Measures

- Job satisfaction (Likert Scale strongly disagree to strongly agree)
 - How satisfied are you with.....? (thirteen subareas)
 - Salary, Job security, Job Content, Work Environment, Working hours, Opportunity for personal growth, Relationship with colleagues, Fringe benefits, Promotions, Social reputation of the Job, Work autonomy, Reputation of the organization, Interest fit, Job-related education/Training, Fairness of performance appraisal, Work-Life balance, Guarantee of recreational/leisure activities
- HRM practices (yes/no): <u>Does your organization have the following HR systems?</u>
 - HR department and staffs, HR policy manuals, job training/education opportunities, job descrip tion, performance evaluation systems
- Current Job Motivations: What are the main reasons for choosing your current job?
 - Salary & fringe benefits, work-life balance (ex. Working hours and flexible schedules), education
 -job match, organizational value (mission/visions)





Method -Analysis

- Descriptive Statistics
- Latent Profile Analysis
 - Profiles of Job satisfaction among Nonprofit employees in Korea
 - Latent profile analysis, which classifies subgroups consisting of participants with similar response patterns, a person-centered analytic technique that is useful for identifying typical profiles across various dimensions of individual characteristics (Collins & Lanza, 2010)
 - Mplus 8.11
- Multinominal Logistic Regressions
 - Demographic Characteristics, Job motivations, HR systems → profiles of job satis factions

Results



The current status of HRM practices in Korean NPOs

HR System	Yes	No
HR department and staffs	582(77.3%)	171(22.7%)
HR policy manual	658(87.4%)	95(12.6%)
ob description	277(64.1%)	155(35.9%)
ob training/education System	636(84.5%)	117(15.5%)
erformance Evaluations System (Individual Level)	448(59.5%)	305(40.5%)
ecruitment type	general open	special
ecruitment type	267(61.8%)	16(3.7%)
acruitment avala	regularly scheduled	irregular
ecruitment cycle	6(1.4%)	288(66 7%)
areer development system	71(17%)	361(83%)

Current Job Motivations

- What are the main reasons for choosing your current job?
 - Salary & fringe benefits, work-life balance (ex. Working hours and flexible schedules), education-job match, organizational value (mission/visions)

Current Job Motivations	N(%)	
Extrinsic Job Motivations	242 (20 20/)	
(salary, benefits, job security)	212 (28.2%)	
Intrinsic Motivations –Job related	270 (25 00/)	
(interest, education-math, personal growth)	270 (35.9%)	
Intrinsic Motivations - Work-life balance related	445 (45 20/)	
(working hours, flexible schedule, work-family balance)	115 (15.3%)	
Intrinsic Motivations – Value related		
(organization's' mission, vision)	155 (20.6%)	

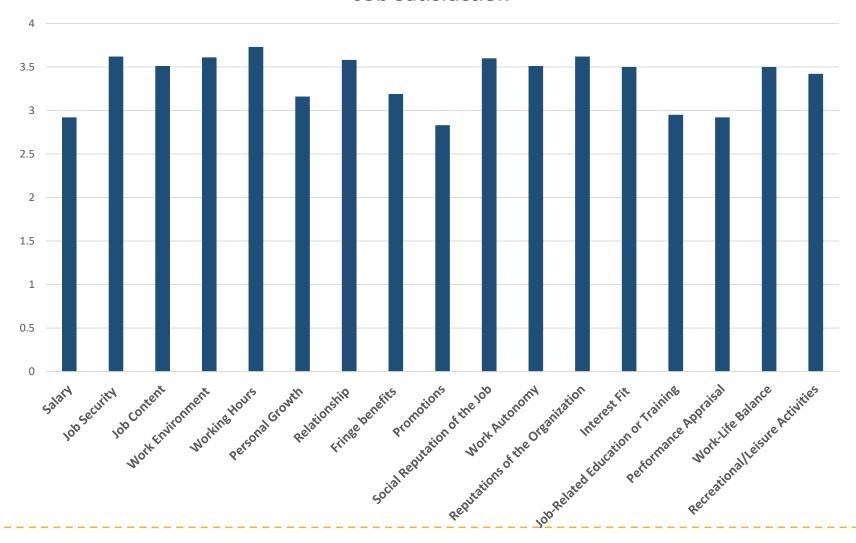


Job satisfaction

		М	SD
1	Salary	2.92	0.91
2	Job Security	3.62	0.87
3	Job Content	3.51	0.82
4	Work Environment (Facilities, Safety, Hygiene, etc.)	3.61	0.91
5	Working Hours (Hours Worked, Number of Workdays)	3.73	0.87
6	Opportunity for Personal Growth	3.16	0.97
7	Relationship with colleagues	3.58	0.92
8	Fringe benefits	3.19	0.89
9	Promotions	2.83	0.90
10	Social Reputation of the Job	3.60	0.83
11	Work Autonomy	3.51	0.91
12	Reputations of the Organization	3.62	0.83
13	Interest Fit	3.50	0.90
14	Job-Related Education or Training	2.95	0.95
15	Fairness of Performance Appraisal	2.92	0.93
16	Work-Life Balance	3.50	0.92
17	Guarantee of Recreational/Leisure Activities	3.42	0.95

Job satisfaction

Job Satisfaction



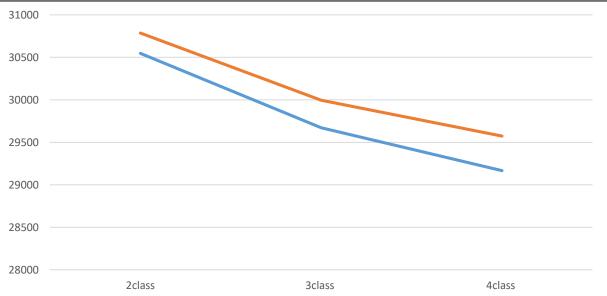


Latent Profile Analysis: Job Satisfaction

Analysis (Latent Profile Analysis : LPA)

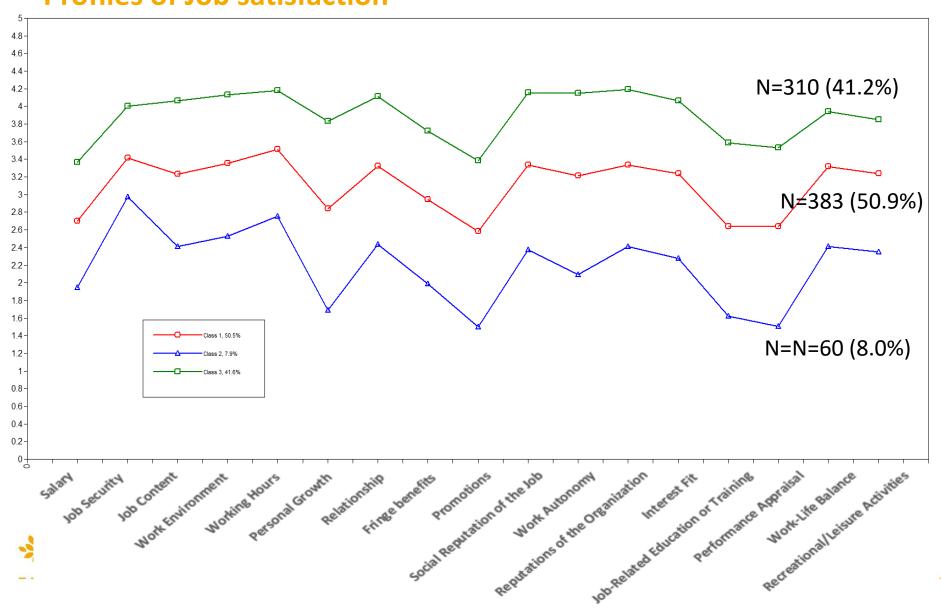
Model Fit

	AIC	BIC	Entropy	LMRT
2Class	30546.604	30787.055	0.895	3074.531***
3Class	29671.056	29994.741	0.92	903.966***
4 class	29167.311	29574.229	0.91	535.256





Profiles of Job satisfaction



Inter-Profile characteristics differences

Variables	Low	Moderate	High	.2	
variables	Level	Level	l evel	<i>x</i> ²	ņ
HR department and staffs	37(61.7%)	280(73.1%)	3.1%) 265(85.5%)		<.001
HR policy	45(75.0%)	322(84.1%)	291(93.9%)	23.98	<.001
Job description	18(30.0%)	180(47.0%)	217(70%)	53.26	<.001
Performance evaluations	21(35.0%)	216(56.4%)	211(68.1%)	25.91	<.001
Job training/Education	35(58.3%)	306(79.9%)	295(95.2%)	64.34	<.001
Extrinsic – salary, benefit	26(43.3%)	116(30.3%)	70(22.6%)	12.46	.002
Intrinsic - Work-life balance	7(11.7%)	66(17.2%)	42(13.5%)	2.45	.29
Intrinsic – Job related	d 19(31.7%) 135(35.2%)		116(37.4%)	.85	.65
Intrinsic- Value related	8(13.3%)	66(17.2%) 81(26.1%)		10.39	.01
Gender (Female)	33(55.9%)	260(70.3%)	210(69.3%)	4.95	.08
Education					
High school	3(5%)	17(4.4%)	10(3.2%)		
College (4 years & 2 years)	45(75%)	282(73.6%)	204(65.8%)	8.40	.02
Graduate schools	12(20%)	84(21.9%)	96(31.0%)		
Manager (vs. Line Worker)	14(23.3%)	125(32.4%)	150(48.4%)	24.74	<.001
Age	36.42(SD=8.50)	33.65(SD=7.13)	39.22(SD=9.91)	F=13.73	<.001
Tenure	64.14(SD=66.54)	51.41(SD=44.38)	73.24(SD=69.58)	F=3.39	.03

Multinomial Logistic Regression

Variables		Low (ref) vs.		Low (ref) vs.		Moderate(ref) vs.	
		Moderate		High		High	
		OR	p.	OR	p.	OR	p.
	HR department and staffs	1.15	.66	1.69	.15	1.46	.08
	HR policy	1.15	.70	1.94	.13	1.68	.08
HR System	Job description	1.68	.11	3.50	<.001	2.10	<.001
	Performance evaluations	1.84	.05	2.20	.02	1.19	.31
	Job training/Education	2.14	.02	6.94	<.001	3.24	<.001
Current	Intrinsic - Work-life balance	2.52	.05	2.95	.03	1.17	.54
Job Motivation	Intrinsic – Job related	1.72	.12	2.35	.02	1.36	.14
(ref. extrinsic)	Intrinsic- Value related	1.56	.33	2.42	.06	1.55	.06
	Gender						
	Male	.86	.46	.80	.33	.93	.62
	Age	1.03	.15	1.05	.02	1.02	.03
Demographic	Education						
Characteristics	High school	.75	.67	.58	.47	.77	.56
Characteristics	Graduate schools	.89	.76	1.04	.91	1.17	.42
	Tenure	1.00	.85	.99	.80	.99	.33
	Manager (vs. Line Worker)	1.05	.89	1.55	.29	1.47	.05

Findings

Small change

Most of the Korean NPOs has HR systems..

But....

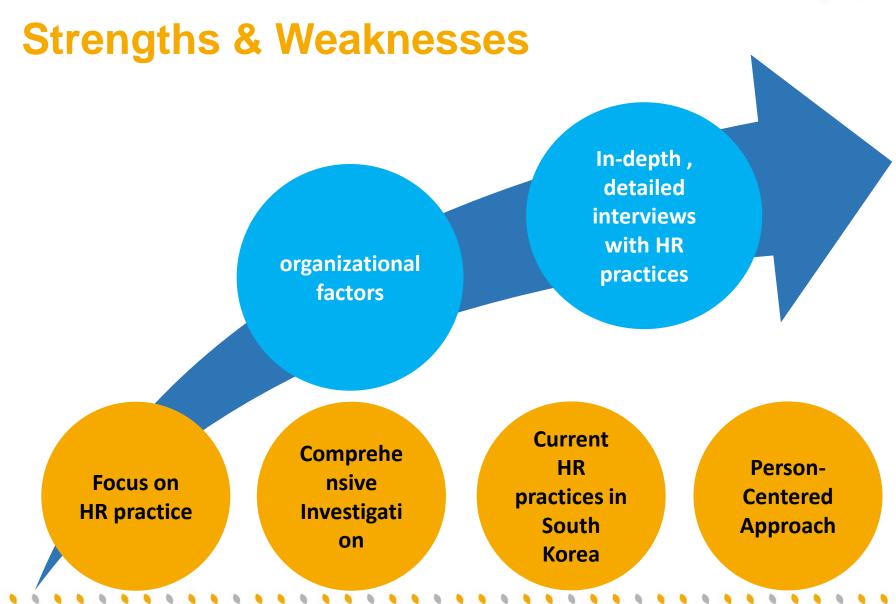
Areas needs to improve: career development and performance evaluations systems

Job description and job training/education are strong predictors for being in the High job satisfaction profile

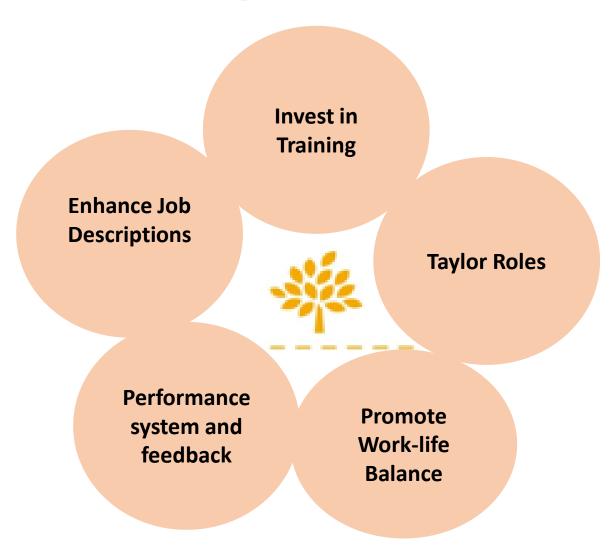
Individual's Job-related intrinsic motivation (interest in the job itself), work-life bal ance are significant when comparing low-with moder ate-level, but not in moder ate with high-level

Importance of Well-Structure, Clearly Defined, Well-Shared HR policy





Conclusions/Implications







Thank You...

haejungkim@khu.ac.kr



