# TUGAS 1

by Eddy Sutanto

**Submission date:** 13-Mar-2020 10:45AM (UTC+0700)

**Submission ID:** 1274764092

File name: 485009\_1\_En\_11.pdf (365.61K)

Word count: 4185

Character count: 23381

# Metadata of the chapter that will be visualized online

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Abstract	This study aims to test and validate the mediating role of organisational				
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Keywords (separated by "-")	Market orientation - Organisational harmony - Fellow feelings - Organisational performance

The Role of Fellow-Feelings	
and Organisational Harmony	
to Organisational Performance:	
A Comparative Analysis Between	
Two National Contexts	

Jashim Khan, Vivi Maltezou, Eddy M. Sutanto, and Meng Tao

Abstract This study aims to test and validate the mediating role of organisational harmony and fellow feelings in the relationship between market orientation and organisational performance across two national contacts—China and Indonesia. The relevant theoretical framework suggests that when market orientation (intelligence generation, dissemination and response implementation) is used as a determinant of business performance, organisational harmony emerged as the most significant contributor to organisational performance. For the present study a dataset of 108 13 Chinese and 67 Indonesian responses gathered via convenience sampling from senior managers and the multi-level sequential mediation path analysis is used to examine the above mediating role. The results from the multi-group analysis (MGA) of the above relationship between China and Indonesia demonstrate that the research framework's implications did not differ between the two countries. The findings of this paper contribute to the relevant theory by testing and validating fellow feeling and organisational harmony suggesting managers as well to devote resources on building harmonious organisations.

**Keywords** Market orientation · Organisational harmony · Fellow feelings · 22 Organisational performance 23

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A. Kavoura et al. (eds.), Strategic Innovative Marketing and Tourism, Springer Proceedings in Business and Economics,

https://doi.org/10.1007/978-3-030-36126-6\_11

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#### 1 Introduction

The most important barrier to market orientation comes from within the organisation 25 and is rooted in the lack of cooperation among departments and employee interactions between functional units [1, 2]. In this regard, inter-functional coordination is 27 one of the typical barriers of the implementation of market orientation [3]. The interfunctional coordination is the degree of cooperation between the different functional 29 units within an organisation [4, 5]. Though inter-functional coordination recognises 30 functional level cooperation and minimisation of task conflicts between various 31 functional units, it does not recognise harmony among employees and between 32 functional units [6]. Organisational harmony is conceptualised in terms of positive 33 effects of team-working and avoidance of direct conflicts among members and 34 between functional units of an organisation [7]. Evidence has showed that organisational harmony is an essential component in market-orientated organisations [8]. 36

In addition, there is extensive literature examining the relationship between 37 market orientation and organisational performance. The findings from the relevant 38 studies have been mainly focused on factors and variables that are emerged as 39 significant mediating contributors to this relationship; for example organisational 40 learning, radical service innovation, trust, commitment, collaboration, business 41 strategy, environment uncertainty, competition intensity, channel structure, cus- 42 tomer relationship and supply management proficiency are examined in justifying 43 market orientation-organisational performance linkage [9–14].

The current conceptualisation of market orientation lump atelligence genera- 45 tion, intelligence dissemination and response implementation of business activities 46 agether [15–17] but do not explain how the above dimensions impact on fellow 47 feelings and organisational harmony, which in turn will lead to organisational 48 performance. The conceptualisation of fellow feelings relies on the perception 49 of which employees within an organisation share emotions and concerns for 50 well-being, team spirit and feelings of being part of large family, develop the 51 sense of togetherness and they are emotionally attached to each other [18-20]. 52 Fellow feelings empirically uphold the implications of social exchange theory as 53 a contributor to organisational performance [21-23] and market orientation theory 54 [17, 24]. Empirical findings of early work in the literature of this context suggest 55 that organisational harmony might be perceived as a precursor to market orientation 56 and organisational performance as its role is instrumental in the relationship [25]. 57 This research builds on the framework suggested by [25] that retains the essence 58 of building fellow feelings within functional departments to espouse harmony 59 organisation wide. Our study goes beyond the current conceptualisation of market 60 orientation and organisational behaviour literature in terms of fellow feelings and 61 organisational harmony and tests and validates the proposed framework between 62 two national contexts. Prominent scholars urged examining new emergent concepts 63 across countries to test the predictability of the neoretical implications [26]. The 64 aim of this research is to compare the role of fellow-feelings and organsiational 65 harmony in the relationship between market orientation and business performance 66

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across countries (China and Indonesia). Our research validates and extends [25] 67 exiting literature in organisational behaviour context.

#### 2 Literature Review

The role of organisational harmony and organisational performance has been well 70 established in organisational behaviour and human resource management literature 71 [27–29]. In harmonious organisations, employees in various departments maintain 72 shared and common values which in turn create harmonious climate where they get 73 along with each other uphold common organisational goals and make conscious 74 efforts to minimize inter- and intra-departmental conflicts. However, previous 75 studies ignore the logic that market-orientated organisations foster organisational 76 harmony and within this harmonious climate employees' fellow feelings grow for 77 each other assisting to meet organisational performance targets and achieve common 78 goals.

The work by [25] might be seen as seminal in the literature of fellow feelings 80 and organisational harmony. It is a key reference because it provides an early of 81 example of examining the above two variables' relationship by interpreting the 82 mediating role of fellow feelings and organisational harmony. Compared to previous 83 studies, the findings of their research attempt to develop an understanding of fellow 84 feelings, contributing to organisational harmony, resulting market orientation and 85 hence organisational performance.

In particular, the authors proposed that the intelligence generation, dissemination and response implementation activities of an organisation allow employees to 88 interact with each other, create a climate of collegiality and minimise conflict within 89 and between departments. Simultaneously, these activities uphold team spirits and 90 employees in various departments feel they are part of a bigger family and more 91 importantly feel emotionally attached with each other and the organisation. Therefore, market orientation actions influence employees' togetherness and attachments 93 within and outside the functional units. In this line of reasoning the fellow feelings 94 and organisational harmony leads to greater overall organisational performance.

The findings of their study demonstrated that the relationship between various dimensions of market orientation and organisational performance is stronger when they are mediated by fellow feelings and organisational harmony; in particular, it is specifically addressed the important gap in the conceptualisation and demonstrated that intelligence dissemination and response implementation lead to organisational harmony within the organisation and fellow feelings among its employees. The the results of their research support that the relationship between intelligence dissemination, intelligence implementation and overall organisational performance is mostly mediated by fellow feelings and followed by organisational harmony. Furthermore, when overall market orientation is used as a determinant of organisational performance, organisational harmony emerged as the most significant contributor to organisational performance, more so than fellow feelings. The findings of [25] 107

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research are significant to create a springboard for future research exploring the 108 established construct of fellow feelings and organisational harmony in business 109 contexts as well as in terms of additional factors and variables that can affect the 110 relationship of market orientation and organisational performance.

In line with reasoning and support from above literature [25], at organisational 112 level where market orientation exists, organisational harmony will be stronger 113 mediator than fellow feelings. Accordingly, drawing on the literature of market 114 orientation and organisational behaviour relevant to policies and activities of 115 fellow feelings and organisational harmony we propose a multi-level mediation as 116 describer in the following hypothesis:

H1. The relationship between market orientation and overall business performance is first mediated by organisational harmony and then by fellow feelings.

### Research Methodology

The research context of this study is trading firms located in Dalian, China and 121 Surabaya, Indonesia. The data collected, through the use of self-administered 122 questionnaires; resulting 108 useable questionnaires from China and another 67 123 from Indonesia for the analysis. Sampling technique applied convenience sampling, 124 data gathered from senior managers in China and Indonesia. The dependent 125 variable of our study is organisational performance that was measured in terms 126 of the respondents' overall assessment of the average financial and organisational 127 performance relative to competitors in the last 3 years. Based on the research 128 objectives of our study, the survey questionnaire consisted of five main parts each 129 representative for the dependent variables of our study-intelligence generation, 130 intelligence dissemination, response implementation, fellow feelings and organisa- 131 tional harmony—measuring relevant items for each. The items were measured on a 132 five-point Likert-type scale ranging from 1 (strongly disagree) to 5 (strongly agree). 133 There was an additional section gathering information relevant to the respondents' 134 managerial level, firm's year of establishment, nature of firms' ownership and 135 number of employees employed by the firm.

### Measurement

The factor analysis, incorporating the Varimax option, assessed the validity of the 138 measurement (KMO = 0.85; Sig. = .000). Internal consistency reliability was 139 tested, and the Cronbach alpha results supported the dimensional concepts and 140 provided the fullest evidence of construct validity. In order to investigate convergent 141 and discriminate validity, composite reliability (CR) and average variance extracted 142 (AVE) indexes were also examined. The AVE of each construct was larger than 0.5 143 and CR was larger than 0.7. Thus, the analysis confirmed that the items measured 144

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only one construct and convergent validity was satisfied. According to the Fornell-Larcker criterion [30], the square root of the AVE of each construct was used to investigate discriminant validity, if this value is larger than other correlation values among the constructs.

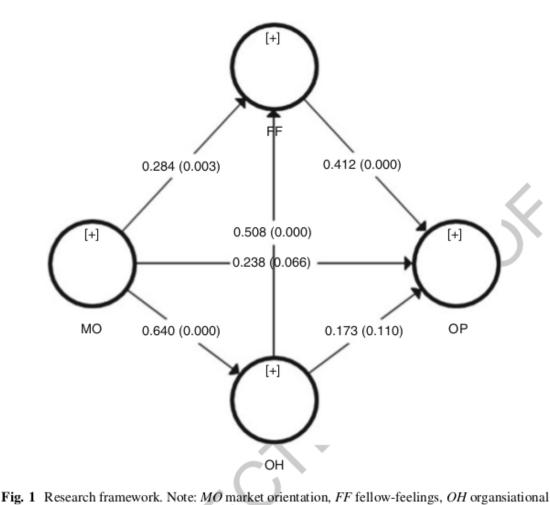
#### 4 Results and Discussion

We found significant mediating effect of organisational harmony in the relationship between market orientation and organisational performance. The direct effect of market orientation on organisational performance was found to be insignificant  $(\beta = .24, P > .05)$ . The mediating path (Market Orientation  $\rightarrow$  Fellow Feelings  $\rightarrow$  Organisational Performance) was found to be significant  $(\beta = .12, P < .05)$ . The multi-level sequential mediation path (Market Orientation  $\rightarrow$  Organisational  $\rightarrow$  Harmony  $\rightarrow$  Fellow Feeling  $\rightarrow$  Organisational Performance) was also found to be significant  $(\beta = .13, P < .05)$ . Nevertheless, mediating path Market Orientation  $\rightarrow$  Organisational Harmony  $\rightarrow$  Organisational Performance was found to be insignificant. Thus, the results support our hypothesis H1 (See Fig. 1).

The path between market orientation and organisational performance relationship is stronger via organisational harmony. This relationship suggests that 161 market orientation creates organisational harmony, which in turn affects fellow 162 feelings within the organisation resulting in greater organisational performance. The 163 underlying explanation is that when this relationship is viewed within functional 164 units of an organisation they require effective employees' interactions and fellow 165 feelings to build harmonious relations that create a market orientated organisation 166 [31]. confirms that market orientation did not directly relate to organisational 167 performance but human resource participation did directly relate to profitability. 168 Firms that perform successfully in an external market but cannot perform well 169 with their internal market may find themselves at a disadvantage in the long 170 term [32]. At organisational level, the top management mobilises to construct 171 harmonious environment between functional units and that results in fellow feelings. 172 This relationship plays an important role in service organsiations that tend to rely 173 on employee's (internal market) activities to generate organisational performance. 174 Next, we investigate whether the proposed model of organisational harmony and 175 fellow feelings differentiates between China and Indonesia. PLS Multi Group 176 Analysis (PLS-MGA) tests if the research framework in cross- country (China and 177 Indonesia) has significant differences in their specific parameter estimates [33]. 178 Results of multi-group mediation assessment reveal that path coefficients of direct 179 and indirect paths did not differ as per MGA PLS criteria. Overall, the result of this 180 study is consistent with relevant literature [25].

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harmony, OP overall performance

Conclusion

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The present study serves to enhance our understanding and validate further the 183

theoretical implications from Khan et al. [25] work on market orientation and organisational performance by examining the role of organisational harmony and fellow feelings. The results of our research, acquiring a dataset from two different countries (China and Indonesia), are consistent with the relevant literature's suggestions. That is, the role of harmony becomes instrumental in the relationship between market orientation and organisational performance; market orientation and organisational performance is first mediated by organisational harmony and then by fellow feelings. The role of organisational harmony in delivering business performance contributes to explaining how market orientation operates organisation wide. Further research on the topic can examine and justify the extent to which sufficiently relationship.

The limitations of our study pertains on the sample's size that is relatively small, while the measures based on perception such as organisational performance and 197

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harmony could compromise additional and more objective criteria. Expanding data 198 collection to a larger sample in terms of employees, larger publically listed firms 199 and across countries might permit more robust measures, overcoming potential self- 200 reported bias and more generalised results. Overall, market-orientated organisations 201 foster organisational harmony and within this harmonious climate employees' fellow feelings grow for each other assisting to meet organisational performance 203 targets and achieve common goals. At practical standpoint thus, senior management 204 needs to create an internal culture of cooperation, interaction and participation 205 among employees. Acquiring and maintaining a clear organisational goal to ensure 206 that there is a strategic alignment of activities within the firm, articulating an organisational culture that expresses organisational values and promoting organisational 208 harmony, teamwork and minimisation of conflict for the betterment of the firm are 209 some of the managerial implications that can be suggested.

References 211

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1.	Harris LC (1996) Cultural obstacles to market orientation. J Mark Pract Appl Mark Sci 2:36-	212
	52. https://doi.org/10.1108/EUM000000004135	213
2.	Strobel N, Kratzer J (2017) Obstacles to innovation for SMEs: evidence from Germany. Int J	214
	Innov Manag 21:1-28. https://doi.org/10.1142/\$136391961750030X	215
3.	Slater SF, Narver JC (1995) Market orientation and the learning organization. J Mark 59:63-74.	216
	https://doi.org/10.1177/002224299505900306	217
4.	Tay JYW, Tay L (2007) Market orientation and the property development business in Singa-	218
	pore. Int J Strateg Prop Manag 11:1-16. https://doi.org/10.1080/1648715X.2007.9637557	219
5.	Ho KLP, Nguyen CN, Adhikari R, Miles MP, Bonney L (2017) Leveraging innovation	220
	knowledge management to create positional advantage in agricultural value chains. J Innov	221
	Knowl 1-11:154-163. https://doi.org/10.1016/j.jik.2017.08.001	222
6.	Johnson AJ, Dibrell CC, Hansen E (2009) Market orientation, innovativeness, and performance	223
	of food companies. J Agribusiness 27:86–106. https://doi.org/10.22004/ag.econ.90659	224
7.	Takleab AG, Karaca A, Quigley NR, Tsang EW (2016) Re-examining the functional diversity-	225
	performance relationship: the roles of behavioral integration, team cohesion and team learning.	226
	J Bus Res 69:3500–3507. https://doi.org/10.1016/j.jbusres.2016.01.036	227
	Taghipourian MJ, Bakhsh M (2017) Marketing philosophies: from customer abuse to customer	228
	intimacy, and again a little customer torment. J Bus Theory Pract 5:198-216. https://doi.org/	229
	10.22158/jbtp.v5n3p198	230
	He X, Brouthers KD, Filatotchev I (2018) Market orientation and export performance: the	231
	moderation of channel and institutional distance. Int Mark Rev 35:258-279. https://doi.org/	232
	10.1108/IMR-09-2015-0194	233
	Boso N, Cadogan JW, Story VM (2012) Complementary effect of entrepreneurial and market	234
	orientations on export new product success under differing levels of competitive intensity and	235
	financial capital. Int Bus Rev 21:667–681. https://doi.org/10.1016/j.ibusrev.2011.07.009	236
	Cheng CC, Krumwiede D (2012) The role of service innovation in the market orienta-	237
	tion: new service performance linkage. Technovation 32:487-497. https://doi.org/10.1016/	238

12. Tukamuhabwa BR, Eyaa S, Derek F (2011) Mediating variables in the relationship between 240 market orientation and supply chain performance: a theoretical approach. Int J Bus Soc Sci 241

j.technovation.2012.03.006

2:22–34. https://doi.org/10.30845/ijbss

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13.	Van Raaij EM, Stoelhorst JW (2008) The implementation of a market orientation: a review and	243
	integration of the contributions to date. Eur J Mark 42:1265-1293. https://doi.org/10.1108/	244
	03090560810903673	245

- Baker WE, Sinkula JM (1999) The synergistic effect of market orientation and learning orientation on organizational performance. J Acad Mark Sci 27:411–427. https://doi.org/ 10.1177/0092070399274002
- Jaworski B, Kohli A (2017) Conducting field-based, discovery-oriented research: lessons from our market orientation experience. Acad Mark Sci Rev 7:4–12. https://doi.org/10.1007/s13162-017-0088-5
- Jaworski B, Kohli A (1993) Market orientation: antecedents and consequences. J Mark 17:53
   70. https://doi.org/10.2307/1251854
- Kohli A, Jaworski B, Kumar A (1993) Markor: a measure of market orientation. J Mark Res 30:467–477. https://doi.org/10.1177/002224379303000406
- Salmela M, Nagatsu M (2017) How does it really feel to act together? Shared emotions and the phenomenology of we-agency. Phenomenol Cogn Sci 16:449–470. https://doi.org/10.1007/ s11097-016-9465-z
- Salmela M, Nagatsu M (2016) Collective emotions and joint action. J Soc Ontol 2:33–57. https://doi.org/10.1515/jso-2015-0020
- Salmela M (2014) The rational appropriateness of collective emotions. In: Sullivan GB (ed)
   Understanding collective pride and group identity. Routledge, London and New York, pp 21–
   33. https://doi.org/10.1007/978-94-007-6934-2\_10
- Gordon R, Dibb S, Magee C, Cooper P, Waitt G (2018) Empirically testing the concept of value in behavior and its relevance for social marketing. J Bus Res 82:56–67. https://doi.org/ 10.1016/j.jbusres.2017.08.035
- Hunt SD, Lambe CJ (2000) Marketing's contribution to business strategy: market orientation, relationship marketing and resource advantage theory. Int J Manag Rev 2:17–43. https://doi.org/10.1111/1468-2370.00029
- 23. Morgan RM, Hunt SD (1994) The commitment trust theory of relationship marketing. J Mark 58:20–38. https://doi.org/10.2307/1252308
- De Clercq D, Dimov D, Thongpapanl NT (2010) The moderating impact of internal social exchange processes on entrepreneurial orientation-performance relationship. J Bus Ventur 273 25:87–103. https://doi.org/10.1016/j.jbusvent.2009.01.004
- Khan J, Rivers G, Gaur SS, Quazi A, Zuo N, Bhatia SD (2018) Do fellow-feelings and organisational harmony matter for logistic firms? Asia Pac J Mark Logist 30:1319–1346. https://doi.org/10.1108/APJML-12-2016-0246
- Steenkamp JBE (2019) Global versus local consumer culture: theory, measurement, and future research directions. J Int Mark 27: 1–19. https://doi.org/10.1177/1069031X18811289
- Dolan S, Garcia S, Richley B (2006) Managing by values. a corporate guide to living, being alive, and making a living in the 21st century. Palgrave Macmillan, New York. https://doi.org/ 10.1057/9780230597754
- Lau PYY, Tong JLYT, Lien BYH, Hsu YC, Chong CL (2017) Ethical work climate, employee commitment and proactive customer service performance: test of the mediating effects of organisational politics. J Retail Consum Serv 35:20–26. https://doi.org/10.1016/ j.jretconser.2016.11.004
- Diskienė D, Goštautas V (2013) A fit between individual and organisational values and its implications for employees' job satisfaction and performance. Ekonomika 92:93–107. https://doi.org/10.15388/ekon.2013.0.1412
- 30. Fornell CG, Larcker DF (1981) Evaluating structural equation models with unobservable variables and measurement error. J Mark Res 18:39–50. https://doi.org/10.12691/jbe-3-3-1
- 31. Acquaah M, Amoako-Gyampah K, Jayaram J (2016) Human resource management and 292 market orientation strategies in family and non-family firms in Ghana: how do they relate 293 to competitive strategy and firm performance? In: Acquaah M (ed) Family business in sub-294 Saharan Africa. Palgrave Macmillan, New York, pp 123–153. https://doi.org/10.1057/978-1-295 137-36143-1\_5

The Role of Fellow-Feelings and Organisational Harmony to Organisational. . .

32.	. Ralston DA, Pounder J, Lo CW, Wong YY, Egri CP, Stauffer J (2006) Stability and change in	297
	managerial work values: a longitudinal study of China, Hong Kong, and the U.S. Manag Organ	298
	Rev 2:67–94, https://doi.org/10.1111/j.1740-8784.2006.00031.x	299

Sarstedt M, Henseler J, Ringle CM (2011) Multigroup analysis in partial least squares (PLS) 300 path modeling: alternative methods and empirical results. Adv Int Mark 22:195–218. https:// 301 doi.org/10.1108/S1474-7979(2011)0000022012 302

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