BUKTI KORESPONDENSI ARTIKEL PADA JURNAL INTERNASIONAL BEREPUTASI



PENGUSUL Yuli Kurniawati Sugiyo Pranoto, S.Psi, M.A, D.Sc / NIDN 0004078101

UNIVERSITAS NEGERI SEMARANG

Yth. Penilai Pada Usulan PAK

Bersama dengan surat ini, saya bermaksud menyertakan bukti bukti korespondensi proses artikel pada Jurnal Internasional dengan judul "The aspirations of young Indonesia Children", yang dimuat pada *Global Studies of Childhood*, edisi Vol. 24 No. 2, 30 November 2018, ISSN (p): 0300-4430, ISSN (e) : 1476-8275, hal : 1-8.

Adapun susunan kronologi bukti korespondensi terdiri dari beberapa poin, pada tabel di bawah ini:

No	Tanggal	Aktivitas
1	13 Mei 2019	Pembuatan akun
2	14 Mei 2019	Submit manuscript pertama kali ke jurnal, mendapatkan ID paper Mendapatkan ID paper GSC-19-0021
3	26 Mei 2019	Mendapatkan balasan dari Editor
4	26 Mei 2019	Mengirimkan surat balasan ke Editor
5	4 Juni 2019	Mengirimkan artikel revisi melalui email
6	25 Juni 2019	Mendapatkan feedback dari Editor dan permintaan revisi
7	27 Juni 2019	Mengirimkan paper revisi melalui email
8	29 Juni 2019	Mengirimkan surat balasan ke Editor dan pemberitahuan sudah
		mengunggah paper melalui ScholarOne system
9	29 Juni 2019	Mengunggah revisi dan mendapatkan ID Paper GSC-0021.R1
10	30 Juni 2019	Pemberitahuan artikel telah dinyatakan accepted
11	30 Juni 2019	Permintaan mengisi Contributor Form
12	5 Agustus 2019	Permintaan proofread paper dan mengisi copyright form
13	7 Agustus 2019	Mengirimkan kembali proof read dan copyright form pada Production Editor
14	21 Agustus 2019	Pemberitahuan artikel telah dipublikasikan secara online
15	22 Agustus 2019	Permintaan mengisi author survey
16	10 September	Ucapan selamat dari Sage Journal Author Services bahwa artikel
	2019	telah terpublikasi pada jurnal Global Studies of Childhood

Demikian, agar dapat menjadi periksa. Terimakasih

Semarang, 10 November 2021 Hormat saya,

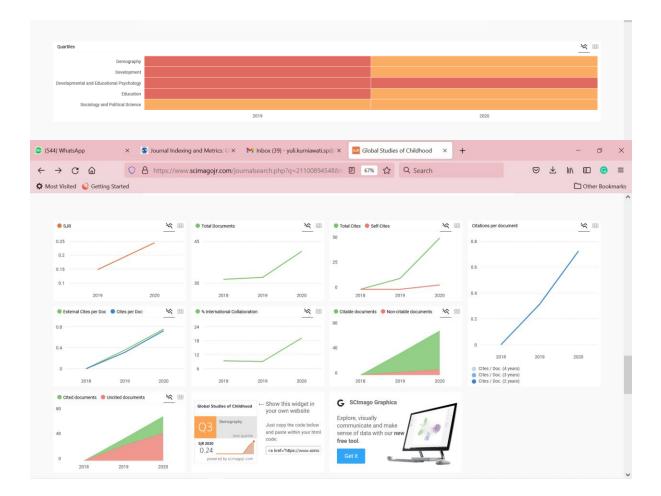
Yuli Kurniawati Sugiyo Pranoto

KRONOLOGI KORESPONDENSI PUBLIKASI ARTIKEL PADA JURNAL INTERNASIONAL BEREPUTASI DAN BERFAKTOR DAMPAK

Judul	: The aspirations of young Indonesia Children
Jurnal	: Global Studies of Childhood
Volume	: 10
Nomor	: 2
Tanggal publikasi	: 21 Agustus 2019
ISSN (p)	: 2043-6106
ISSN (e)	: 2043-6106
Hal	: 202-209
Penerbit	: Sage Publication Ltd
SJR jurnal	: 0.244 (2020)
Quartile	: Q3 (Scopus)
SNIP	: 0.592
Cite Score	: 0.500
Penulis	: Yuli Kurniawati Sugiyo Pranoto & Jianzhong Hong

Bukti indexing jurnal:

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	PUBLICATION TYPE Journals	ISSN 20436106	COVERAGE 2018-2020	INFORMATION Homepage How to publish in this journ nyelland@unimelb.edu.au	nal
	imperatives on the lives of chili culturally specific frames of ref local and global stage. Our con such as biological developmen challenges these pose to child to discussions, as are ways in n interested and concerned abou we hope to be better able to un educational, cultural and social dedicated space. This will inclu encourage the submission of a	blishes peer-reviewed research about issues th tren has been significant. The experiences of cl rence are subject to global forces that compli- ceptualisation of childhood refers to a socially to r chronological age. GSC is therefore interes ers's lives and futures in an increasingly comple which we need to ensure that all children have to the sof children, young people and young derstand childhoods and extend our notions at theory in strategic and significant ways. GSC v de interdisciplinary research, using various res- relevant high quality manuscripts that will inclus ews; book reviews; colloquia and from time to to	Nidhood that take place within the cate, disrupt and reconfigure the re- constructed category whose para eld in issues that pertain to childh x world. Issues around what cons asic human rights and are protect adults in a globalised context. In do out the ways in which folobal Sturu ill enable the significant issues to earch design and methodologies.	e situated spaces of geographic neanings associated with childh meters are not necessarily fixed lood, here broadly conceived, an titutes childhood are therefore f ted from exploitation. We are the narvassing and promoting qualit lies of Childhood cam make a co b be showcased and interrogated The Editors and Editorial Adviso perlual pices; commentaries on	locates and ood/s on the by factors d the undamental erefore ty research ntribution to J in a ry Board
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Journal Indexing and Metrics

Impact Metrics

The following citation metrics are produced by abstracting and indexing databases using their respective datasets. These metrics represent a variety of methods for measuring the citation impact of published research on a journal level.

Scopus	^
CiteScore 0.500	
Demography 78 out of 109 Development 205 out of 257 Developmental and Educational Psychology 283 out of 332 Sociology and Political Science 854 out of 1269 Education 1022 out of 1319	
Scopus provides the journal's CiteScore, which is calculated as the total citations made in the CiteScore year and the prior three years, divided by the total number of items published by the journal in the CiteScore year and the prior three years, divided by the total number of items published by the journal in the CiteScore year and prior three years.	s to
Source-normalized Impact per Paper (SNIP) 0.592	

Scopus	,
CiteScore	0.500
Demography 78 out of 109 Development 205 out of 257 Developmental and Educational Psych	ology 283 out of 332
Sociology and Political Science 854 out of 1269 Education 1022 out of 1319	
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SNIP calculates a journal's average citations from the SNIP year to items published in the prior three years citation potential in the journal's subject area to account for variability between subject categories.	and divides the average by the
SCImago Journal Rank (SJR)	0.244
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Article Menu Close A	The aspirations of young Indonesian children Val Kumiawali Bugiyo Pranoto [®] , Janchong Hong First Published August 21, 2019 Research Article @ Ometivation https://doi.org/10.1177/204361654960704	Article available in: Vol 10, Issue 2, 2020
Full Article Constant List Application Methods Figures & Tables	Attick information. Abstract This study had as its aim to analyze the thoughts of Javanese–Indonesian and Sundanese–Indonesian childron in Indonesia, about their aspirations for the future. In total, 271 Javanese–Indonesian and Sundanese–Indonesian children (aged 4–6) participated. The children were also asked: "what expectations of yours make you happies?" The results revealed three categories ranging from the most mentioned to the least aspirations for material issues, expressing doubts about their future aspirations, and warring to do well in school performance. The results revealed that there was a statistically significant association between children's ethnic background and their aspirators ((1) = 10.060, p. = .060). This study offers new ways of	SAGE Discipline Hubs Read the latest content
Article Metrics Article Metrics Cite Bhare Bhare Cite Bhare Cite	thinking in examining young children's asprations with regard to ethnicity issues. As aspring to having successful material issues were the most mentioned by students, as opposed to wanting to do well in school performance, the government should consequently conduct campaigns to build awareness among educators (both teachers and parents) that the purpose of education is to stimulate hopefulness (having aspirations for future). Keywords aspirations, cross-cultural, Indonesian, Javanese-Indonesians, Sundanese-Indonesians, young children	Related Articles Similar Articles: View al > Identifications: View al > role of efficiency: A number To be through a number of the original of the

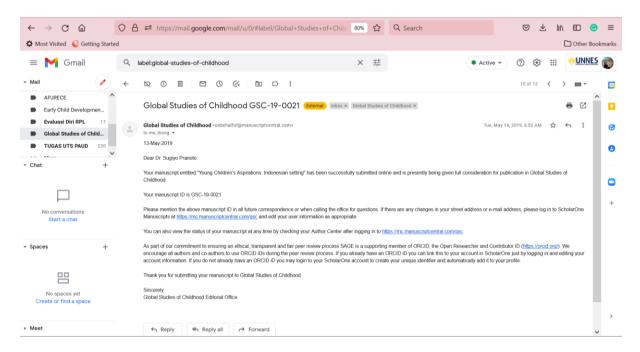
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Pembuatan akun, [13 Mei 2019]

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TUGAS UTS PAUD 220	13-May-2019 Dear Dr. Sugiyo Pranoto.		Task
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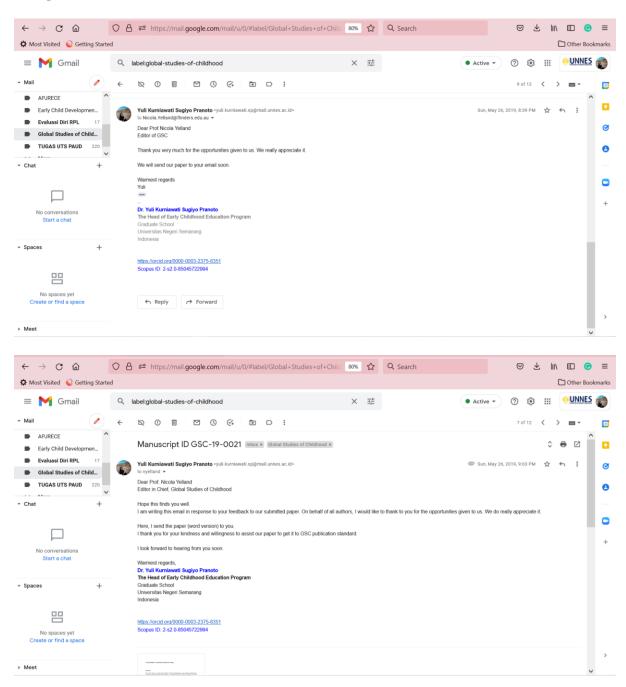
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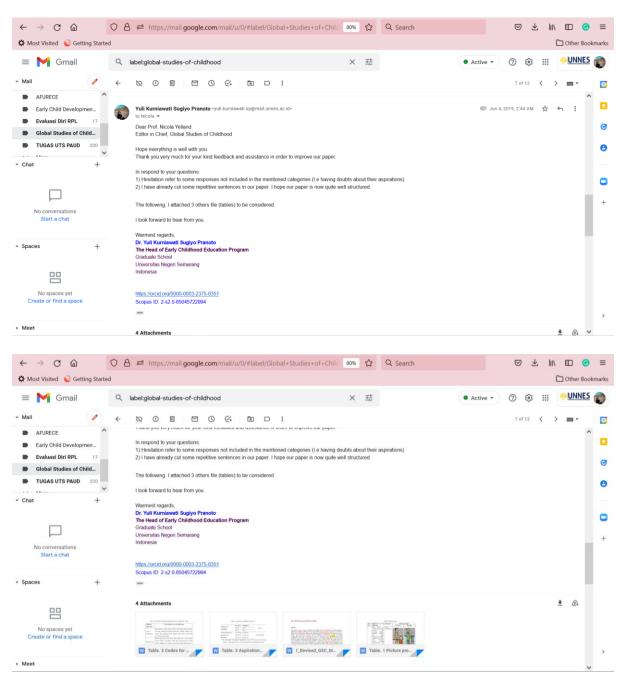
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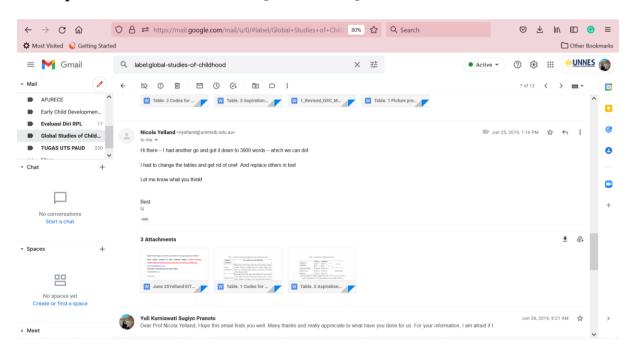
Mengirimkan surat balasan ke Editor [26 Mei 2019]

Mendapatkan feedback dari Editor, [3 Juni 2019]

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TUGAS UTS PAUD 220	Dear Yuli		0
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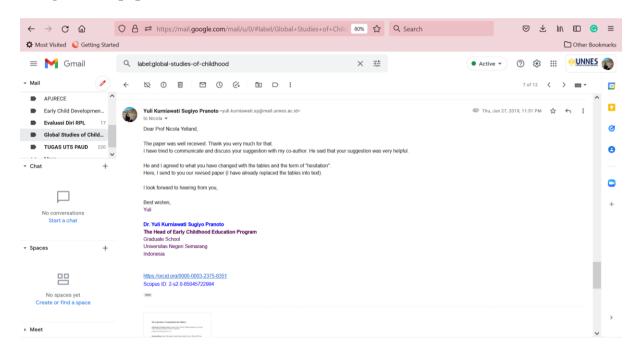


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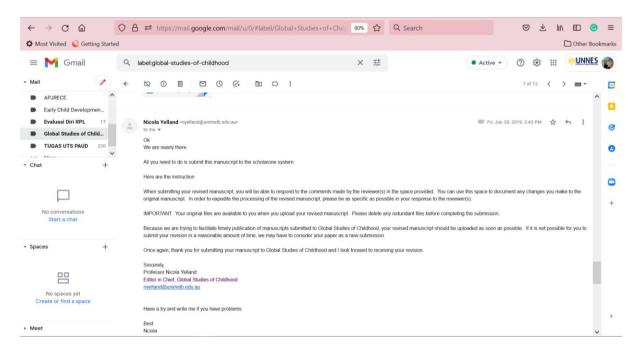


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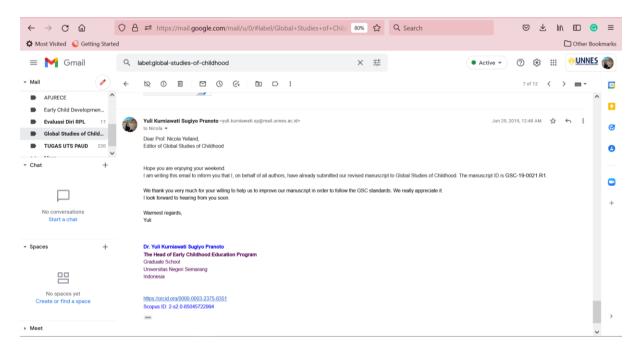
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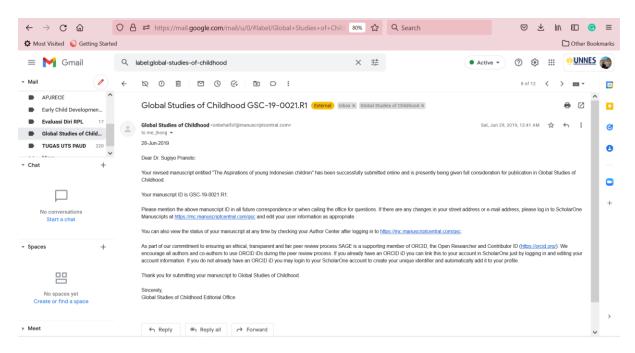


Mengirimkan surat balasan ke Editor dan pemberitahuan sudah mengunggah paper melalui ScholarOne system [29 Juni 2019]



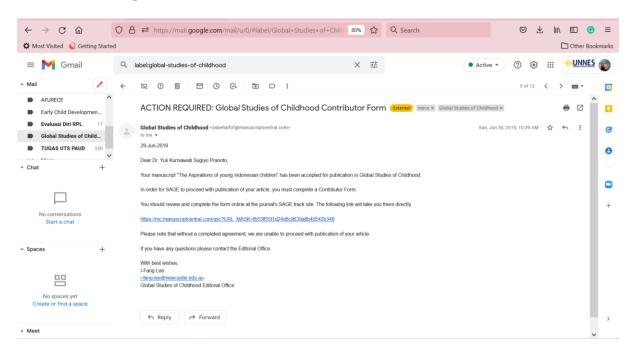
Mengunggah revisi artikel [29 Juni 2019]

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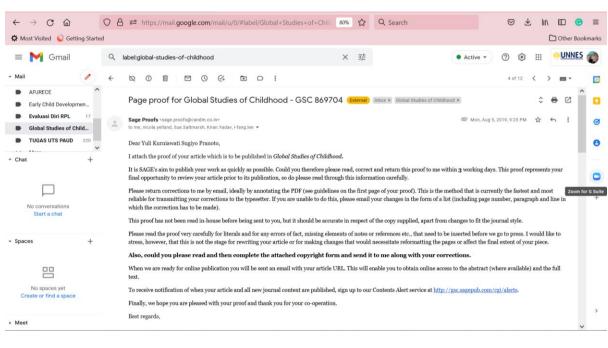


◯ A = https://mail.google.com/mail/u/0/#label/Global+Studies+of+Child 80% ☆ Q Search ♡ ⊻ ∥\ ⊡ ⊙ ≡ $\leftarrow \rightarrow \mathbf{C}$ 🌣 Most Visited 💊 Getting Started C Other Bookmarks • Active - ⑦ 🔅 III 💛 UNNES 🌍 Q label:global-studies-of-childhood 😑 附 Gmail × == - Mail 1 6 of 12 < > 🔳 🗸 51 ^ APJRECE Global Studies of Childhood - Decision on Manuscript ID GSC-19-0021.R1 [Index # Global Studies of Childhood # **e** 2 Early Child Developmen... Evaluasi Diri RPL 17 Sun, Jun 30, 2019, 10:39 AM 🔗 🕤 🚦 Global Studies of Childhood <onbehalfof@manuscriptcentral.com> Ø Global Studies of Child... TUGAS UTS PAUD 220 29-Jun-2019 8 ~ Dear Dr. Sugiyo Pranoto: $^{+}$ It is a pleasure to accept your manuscript entitled "The Aspirations of young Indonesian children" in its current form for publication in Global Studies of Childhood. Thank you for attending to all the changes that we have discussed in our emails. Your colloquium will go online first and then be allocated to volume 10 No 2 - which will be published in June of 2020 Thank you for your fine contribution. On behalf of the Editors of Global Studies of Childhood, we look forward to your continued contributions to the Journal + Sincerely, Professor Nicola Yelland Editor in Chief, Global Studies of Childhood No conversations Start a chat - Spaces + ← Reply → Forward 믭 No spaces yet Create or find a space > ▶ Meet

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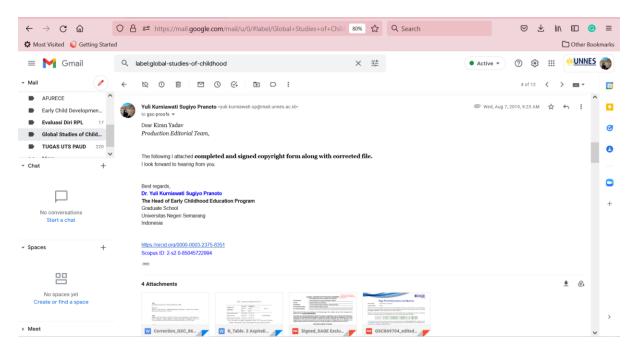
Permintaan mengisi Contributor Form [30 Juni 2019]



Permintaan proofread paper dan mengisi copyright form [5 Agustus 2019]

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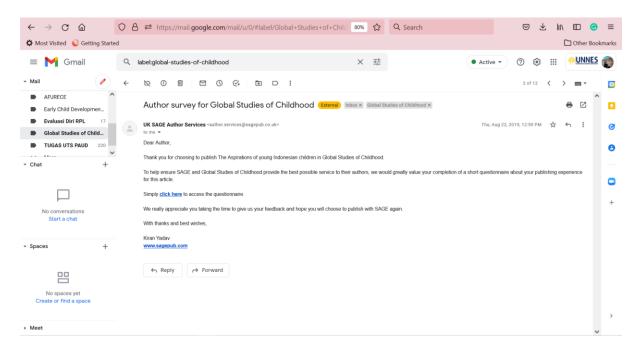
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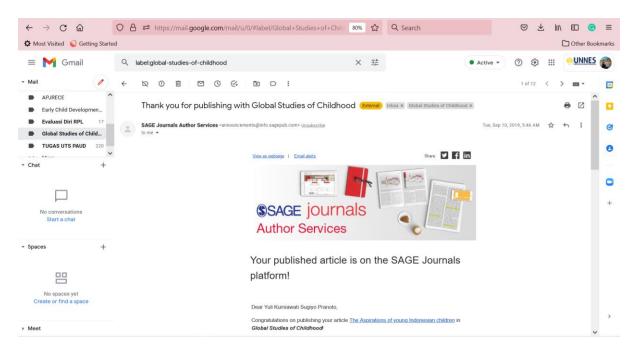
○ 🗛 🖙 https://mail.google.com/mail/u/0/#label/Global+Studies+of+Chile 80% ☆ Q Search ♡ ± II\ □ ⊙ ≡ 🛱 Most Visited 💊 Getting Started Other Bookmarks • Active - ⑦ 🕄 ::: • UNNES Q label:global-studies-of-childhood × 荘 \equiv 衬 Gmail - Mail 1 3 of 12 < > 💼 • 4 51 APJRECE Your article is now published online (External) Inbox × Global Studies of Childhood × e 🛛 📗 Early Child Developmen... Evaluasi Diri RPL Evaluasi Dirive Global Studies of Child... 200 SAGE Journals <noreply@sagepub.com> to me. sage.eprints * Wed, Aug 21, 2019, 6:18 PM 🟠 🕤 🚦 Ø to me, sage.eprints TUGAS UTS PAUD 220 Dear Yuli Kurniawati Sugiyo Pranoto, 0 ~ Thank you for publishing your article with SAGE Publishing and Global Studies of Childhood. Your article "The aspirations of young Indonesian children" is now published and your complimentary e-copy is available at https://www.aspepub.com/eprint/GSEEDF6DTCXCVHMS4BC/full * Chat + The above link and final published PDF are only for your personal use and non-profit teaching purposes and should not be posted online or otherwise distributed. If you wish to post your article on your personal website or institutional repository, you may use the accepted version. Please see the SAGE author sharing guidelines, linked below, for full details about appropriate use and version definitions. The permanent link for your article is https://doi.org/10.1177/2043610619869704. + Please also visit our online resources for more information: No conversations Start a chat SAGE author sharing guidelines. Promoting your article, including maximizing its impact via Kudos. Post-publication corrections, Author galeway. - Spaces + Thank you again for publishing with SAGE and Global Studies of Childhood. We value your feedback and encourage you to complete the brief Journal Author Survey you will receive shortly. Best wishes, SAGE Journals Author Services authorproductionqueries@sagepub.com No spaces yet Create or find a space Note. Please do not reply to this message, as replies are routed to an unmonitored mailbox. If you experience difficulty with the provided links, please check that the full link transferred to your browser without any line breaks or errant characters such as < or >. You may receive this message twice, once for your article's initial OnlineFirst publication and a second time for your article's issue publicatio Please direct any questions to <u>authorproductionsuries@sage.ub.com</u>, noting the article title and journal title. > You are the only recipient of this email because you are the corresponding author. Please share this email with your co-authors. Meet

Pemberitahuan artikel telah dipublikasikan secara online [21 Agustus 2019]

Permintaan mengisi author survey [22 Agustus 2019]



Ucapan selamar dari *Sage Journal Author Services* bahwa artikel telah terpublikasi pada jurnal *Global Studies of Childhood* [10 September 2019]





Yuli Kurniawati Sugiyo Pranoto <yuli.kurniawati.sp@mail.unnes.ac.id>

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Dear Prof. Nicola Yelland Editor in Chief, Global Studies of Childhood

Hope this finds you well.

I am writing this email in response to your feedback to our submitted paper. On behalf of all authors, I would like to thank to you for the opportunities given to us. We do really appreciate it.

Here, I send the paper (word version) to you. I thank you for your kindness and willingness to assist our paper to get it to GSC publication standard.

I look forward to hearing from you soon.

Warmest regards, Dr. Yuli Kurniawati Sugiyo Pranoto The Head of Early Childhood Education Program Graduate School Universitas Negeri Semarang Indonesia

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Young Children's Aspirations: Indonesian setting

Journal:	Global Studies of Childhood
Manuscript ID	Draft
Manuscript Type:	Empirical Article
Keywords:	aspirations, young children, Javanese-Indonesian, Sundanese- Indonesian
Abstract:	This study aims to analyze the thoughts of Javanese-Indonesians and Sundanese-Indonesians children in Indonesia about their aspirations: "what do you want to achieve in future, and if this is what you intend, do you think this will happen?" In total, 271 Javanese-Indonesians and Sundanese-Indonesians children (aged 4-6) were involved. This study applied both the qualitative and quantitative methods. The children were asked the further question: "which expectations of yours makes you happiest?" For statistical analysis, the qualitative data were transformed into quantitative data. The results revealed 3 categories ranging from the most mentioned to the least: material issues, hesitation, and school performance. The results found that there was a statistically significant association between children's ethnic background and their aspirations, $\chi(1) = 10.089$, p=.006. This study offers new ways of thinking in examining young children's aspirations regarding ethnicity issues. As material issues are the most mentioned by students rather than school performance, the government should consequently conduct campaigns to build awareness among educators (both teachers and parents) that the purpose of education is to stimulate hopefulness (having aspirations for future).

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Young Children's Aspirations: Indonesian setting

Abstract

This study aims to analyze the thoughts of Javanese-Indonesians and Sundanese-Indonesians children in Indonesia about their aspirations: "what do you want to achieve in future, and if this is what you intend, do you think this will happen?" In total, 271 Javanese-Indonesians and Sundanese-Indonesians children (aged 4-6) were involved. This study applied both the qualitative and quantitative methods. The children were asked the further question: "which expectations of yours makes you happiest?" For statistical analysis, the qualitative data were transformed into quantitative data. The results revealed 3 categories ranging from the most mentioned to the least: material issues, hesitation, and school performance. The results found that there was a statistically significant association between children's ethnic background and their aspirations, $\chi(1) = 10.089$, p=.006. This study offers new ways of thinking in examining young children's aspirations regarding ethnicity issues. As material issues are the most mentioned by students rather than school performance, the government should consequently conduct campaigns to build awareness among educators (both teachers and parents) that the purpose of education is to stimulate hopefulness (having aspirations for future).

aspirations, young children, Javanese-Indonesians, Keywords: Sundanese-Indonesians, Indonesian, cross-cultural. PCL.

Introduction

Aspiration reflects one's desire to achieve something. Previous studies have indicated that success in achieving aspirations positively affects someone's prosperity since it boosts satisfaction and self-efficacy (Bandura, 1997; Eccles, Adler, Futterman, Coff, Kaczala, Meece, & Midgley, 1983). Specifically, aspirations that meet the challenges and demands of a certain life stage, or a certain situation could contribute to one's happiness (Nurmi & Salmela-Aro, 2002). A previous study of 12-14 year-old-children showed that children with higher aspirations, compared to those with lower aspirations, would have less insecurity and depression (Boxer, Goldstein, Delorenzo, Savoy, & Mercado, 2010).

Compared to other domains of life, the aspirations of children above the age of 5 years old tend to be about what professions they want to follow (Auger, Blackhurst, & Herting, 2005). Even so, it does not mean that they are ignoring the other domains of life. Gottfredson (1981) reports that children above five years old no longer dream of becoming a certain animal or fantasy character. Some previous studies have indicated that children aged 4 years old have the verbal and memory ability not only to retell past events but also to make predictions about the future (Schult and Wellman, 1997; Rakoczy, Warneken, and Tomasello, 2007; Mason & Danby, 2011). These two skills are not gained from classroom exercises or narrative skills. A study by Wang (2001) indirectly indicates that children aged 3 are capable of predicting and picture themselves in future conditions.

Other study by Atance & Meltzoff, (2005) finds that children below 5 years old have some difficulties in portraying themselves in the future. For children above 7 years old, they start to be able to imagine themselves in the future, but their aspirations oscillate from reality to fantasy (Seginer, 2009).

Several previous studies have indicated a gap between those results. Some reveal that young children above five years old have the capability to share their future aspirations in more concrete way (Gottfredso, 1981; Schult and Wellman, 1997; Wang, 2001; Mason & Danby, 2011) whereas other studies show the opposite (Atance & Meltzoff, 2005; Seginer, 2009).

Further, although aspiration is an interesting topic for research, most studies tend to focus on aspirations becoming the determining factor in children's school performance (Goodman, Gregg, & Washbrook, 2011; St Clair & Benjamin, 2011; Gorard, See, & Davies, 2012; Rose & Baird, 2013; St Clair, Kintrea, & Houston, 2013) and on the level of these

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aspirations (Croll, Attwood, & Fuller, 2010), instead of what children's aspirations are. Moreover, previous studies on children's aspirations were more likely to focus on educational aspirations (Strand, 2011; Strand & Winston, 2008), and career aspirations (Rose and Baird, 2013; Gutman and Schoon, 2012).

In conclusion, there is limited study available that discusses the aspirations of young children. There is clearly a necessity to conduct more studies in order to gain a more informative discussion of young children's aspirations. Since children have unique perspectives, different from adults, we need to listen to the children's views and experiences as they are key factors that influence children's lives.

Children's aspirations are culture- specific. In England, children from ethnic minorities tend to have higher aspirations in terms of education and occupation compared to white children (Croll et al., 2010). Culture or ethnic background should be considered when conducting research exploring the aspirations of children.

Based on previous literature, most empirical studies in cross cultural setting that are more focused on the level of aspirations rather than what to do with children aspirations. A study which explore children aspiration was done by Thoilliez (2011). Therefore, a review must be made on the difference of aspirations in each cultural group. It is necessary to conduct a study in **Indonesia as part of Eastern world.**

The World Happiness Report (2017), which ranked 155 countries by their happiness level, the report has puts Indonesia in the category of a happy country in the Asian region. This fact reveals that only a limited amount of research explores the Indonesian children's happiness. Based on a previous study, aspirations that match the challenges and demands of a particular life

 stage or situation contribute to the happiness of the individual (Nurmi & Salmela-Aro, 2002). It is, therefore, necessary to discuss Indonesian children's aspirations as thoughts about their goals in life.

In response to some previous studies, we have conducted this study to have a comprehensive understanding of Indonesian (Javanese-Indonesians and Sundanese-Indonesians) children's aspirations as these are assumed to be different among different ethnic groups. This research implements the qualitative method as the best way to investigate what and how young students think. This allows the researcher to formulate the data into quantitative data for statistical analysis purposes. This study will help parents, teachers, and other educators in guiding their children down the path towards their aspirations so that children will have a good childhood and a set of hopes for their future as adults.

Purpose of Studies

The purpose of this study was to describe aspirations from the perspectives of Javanese Sundanese- Indonesian young children (aged 4-6 years old). The following research questions were addressed:

What are Javanese Sundanese- Indonesian children's aspirations? What do they want to achieve in future?

Is there any difference of children's aspirations from the ethnic perspective?

Methods

This study contributes to the literature regarding children's aspirations and helps to better understand how children's aspirations are culture- specific in two ways:

- by using the qualitative method to attempt to make sense of and interpret young children's perspectives of their aspirations, studying children from two different ethnic groups (Javanese-Indonesians and Sundanese-Indonesians)
- by coding and transforming the qualitative data of children's responses to questions about their aspirations, into quantitative data and then, by running this quantitative data to identify the differentiation of children's aspirations among different ethnic groups.

Participants

The study involved 271 children (M=4.54, SD=4.99 years of age). Those children were drawn from various kindergartens in Indonesia. 134 of these children were Javanese-Indonesians and 137 were Sundanese-Indonesians. These two cohorts are from different ethnic groups and live separately from each other. The research was carried out in Javanese-Indonesians (the biggest ethnic group in Indonesia) followed by Sundanese-Indonesians. Only children, who had informed consent from their parents, were involved.

Most Javanese-Indonesians are native inhabitants living on Java Island, especially in Yogyakarta and Central Java; Sundanese-Indonesians people, on the other hand, are native inhabitants of West Java (Bandung).

Interview

For qualitative purposes, this study conducted an interview with the children, individually. It used open- ended questions even though it was realized that some questions in the questionnaire required certain levels of reading comprehension and concentration that are not exactly the right measuring instrument for children (Chaplin, 2009). The children had different levels of reading comprehension and concentration.

Students were asked about recent important goals that were quite meaningful and pleasurable to them. The interview questions, regarding their aspirations, were made on the basis of what a child hoped would happen in the future. The goal was to go beyond the simple measurement of how much hope they exhibited.

This research emphasizes the qualitative approach in which the researcher probes deeper to explore the responses from students and their aspirations. The interview uses a single openended question "what do you want to achieve in your future, and if this is what you intend, do you think this will happen?". The children were asked the further question: "which expectations of yours makes you happiest?" This study used the *Bahasa* as it is used as the official language used in every school. The interview question was asked as follows: "Apa yang ingin kamu raih di masa depanmu? Apakah kamu berpikir hal tersebut akan terjadi? Diantara beberapa keinginanmu ini manakah yang sekiranya membuatmu paling bahagia?"

This study used pictures to investigate what young students' goals in their life are and how they were going to achieve them. The story behind each picture was analyzed to answer questions of the set of goals in a student's life. Students listened to the instruction before telling their stories, "*This is X or Y. You will see him or her in the photograph. He or she sets a number*

of hopes that will happen in his/her future. Now imagine you were him or her. What do you think will happen in your future that you want to achieve for your own future? Choose only one, the one that fits you!".

This study gained qualitative data in the form of narrations. Students were asked to give responses to a question and tell stories of what they saw in the pictures they had chosen.

For statistical analysis, the data from the study was then transformed into quantitative data. To run a statistical analysis, dependent and independent variables were identified as follows:

Dependent variables:

Aspirations: the variables were coded from the children responses into three categories: school performance; material issues; and hesitation. These were coded as: (1) for school performance; (2) for material issues; and (3) for hesitation.

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Independent variables

Ethnic origin: This variable was coded into two categories: Javanese-Indonesians and Sundanese-Indonesians. Ethnic origin was coded as: (1) for Javanese-Indonesians and (2) for Sundanese-Indonesians.

The chi-square was applied to test the following hypotheses: There is a difference in the student's report depending on what goals they think they would feel the happiest about from an ethnic perspective.

Approvals and informed consent

Principals from different public kindergartens in Bandung and Yogyakarta were asked for their permission for the collection of data from children in their schools. Once it was secured, the research procedures and purposes were described to teachers. Next, each children was presented with a packet to take home. It contained a covering letter seeking the parent's informed consent. Once it was agreed to, it was sent back to the school. Before the interview session, children were briefed with a standardized explanation of the study.

Timing, recording, and field notes

Before interviewing students, the researcher conducted observations at the school a few days before , not only to gain a better picture of the students' daily life, but also to accustom the students to the presence of researchers. It took around 15 - 30 minutes on average to interview each student although in some cases, students needed a shorter or even longer interview time. Therefore, the policy was to set 60 minutes/student. In some extreme cases, some students needed an even longer time and had to be accompanied by their friends.

This research only managed to have one session of interview per student with repeated questions to ensure the child's response. This helped to ensure that no answer or response was altered. As for further relevant data, the researcher made field notes. These notes were very important for the process of analysis.

Interview settings

In this study, data collection was carried out in many settings but still within the school's vicinity. The researcher had secured permission from the schools to conduct interviews during school hours. There was only one school that only allowed interviews during recess. Interview

settings varied from an unused classroom, a public hall for special events, the teachers' room, a gazebo, a hallway and even a school playground. These settings were made as comfortable and as least intimidating as possible. They were made to be as natural as possible.

Instrument changes

Based on the preliminary study conducted on 30 children earlier (15 children from each ethnic background), the interview procedure had been slightly adjusted. This alteration was the addition of picture prompts so children could come up with their own answers. The additions were made not because children failed to understand the question, but because the children needed more time to adjust themselves to the new individual before them.

Prior to the interview process, the researcher conducted a pilot study involving 30 children, with 15 children representing each ethnic category. The results of a pilot study produced 5 categories. The most- mentioned category was material issues followed by school performance, hesitation, job concerns, and magical thinking/cartoon figures. Further, this pilot study indicated that several children had a slight reluctance in answering the questions. A non-familiar interviewer might have been the cause of this. Therefore, pictures representing 4 of the categories (**minus the hesitation category**) were provided as stimuli should children have difficulties in providing proper responses. Each picture depicts a different situation along with its caption (see table 1 below).

[insert table 1. here]

In cases where the pictures do not really help, then those children are excluded from the list of respondents. The main study indicates that children's responses are coded into 3 of the 7 categories.

Confidentiality

Documents of informed consent, the identity of children (code names), recordings, questionnaires, notes, and transcriptions from each interview were kept in an enclosed locker which only the researcher has access to. When all the process of interview was done, the researchers transcribed all the recorded and noted interviews with a PC. The data of the children were encoded to ensure their security.

Aspirations and Culture

When expressed by children, aspirations are usually statements of abstract values and are the beliefs of a well-planned future (commonly about education and/or occupation), such as the level of education that they want to achieve. According to Wyman, Cowen, Work & Kerley (1993), future aspirations are parts of self-experience in children's present lifetimes along with their attitudes and feelings that they perceive towards the world. Aspirations, along with the emotional state and habits of someone, influence the choice of selections and their achievement in the future.

According to Marjoribanks (1998), aspirations are defined as idealistic values and a reality that might be relevant to their mobility in the future. Gorard, See, & Davies (2012) defined aspiration as someone's desire of what will happen in the future. It can be concluded that children's aspirations are what the children want to happen in the future. Aspirations here means that children have hopes for a brighter future.

Culture needs to be considered when studying about aspirations. Based on a study in England, children from ethnic minorities showed higher aspirations in terms of education and occupation compared to white children (Croll, Attwood, & Fuller, 2010). The parents'

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educational backgrounds, occupations, salaries and also their aspirations for their children are strongly correlated to the children's aspirations (Mau & Bikos, 2000; Schoon, Martin, & Ross, 2007). Thus, if parents are depressed, this could influence, either directly or indirectly, their parenting style and affect the children's optimism and external locus of control.

Aspirations, along with one's emotional state and *behaviour*, influence the choice of selections and how they act on these in the future. It is proven that success in achieving aspirations positively affects someone's happiness since it boosts their satisfaction and self-efficacy (Eccles et al., 1983; Bandura, 1997). This happens especially to aspirations created by demands and/or challenges.

This difference can be explained in terms of hope since the aspirations themselves mean having a high level of hope for the future. Regarding hope, Lopez, Gariglietti, McDermott, Sherwin, Floyd, & Rand (2000) state that the issue of cultural background needs to be considered in research on hope. Callahan (2000) reports a difference in children's levels of hope between cultural groups. Contrary to this, Snyder, Hoza, Pelham, Rapoff, Ware, & Danovsky (1997) indicate that there is no difference in the level of hope of children from various minority groups (for example, African Americans, Caucasians American, and Hispanic American), in line with Miller (1992), and Holt & Reeves (2001), who report the same findings. Based on previous studies, there is a divergence in results, some showing difference while others show no difference. Therefore, more studies need to be done to enrich the study of aspirations and culture.

Previous research was more about measuring the level of hope in intercultural settings, not on the matters considered the source of children's aspirations. One of the researches exploring the sources of children's aspirations was conducted by Thoilliez (2011). In his research, there were several responses emerged when children were asked "to what do their children attribute their aspiration for future?", including the dominant ones such as job concerns, continuity and security, emancipation, material issues, values, magical thinking, and school performance / achievement. Child's responses vary depending on a number of factors and conditions in a community group. Whether or not a child is willing to describe his aspirations depends on how he will express his different ways of being in the presence of different people (Shipman, Zeman, Nesin, & Fitzgerald, 2003).

Research by Wang (2001) indicates that children of 3 years old are capable of communicating the causes of their varied emotions influenced by values within their family. Conversations among American mothers and their toddlers reveal an 'emotion-explaining style', where the mothers provide comprehensive explanations on the issue that trigger different feelings in their children. In contrast, the conversations between Chinese mothers and their toddlers are 'emotion-criticizing style', focusing on the instilling proper behavior in accordance with norms and values and being less focused on happiness itself.

Mother-child communication style will affect how a child expresses their feelings. Ideally, at pre-school age, children are able to correctly, clearly, and precisely reflect their feelings in verbal language (Denham, Zoller, & Couchoud, 1994; Stein & Liwag, 1997). Children having communication style that emphasizes children's feelings will tend to be open. Therefore, research conducted in Western countries emphasizes that children as young as 18 months should be conditioned to be involved and participate in discussions with their families concerning the emotions they feel.

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Unfortunately, such situations rarely happen in Indonesian families. According to Moffatt (2012), the communication style among family members in Indonesia tends to avoid the cause of shame and may not directly disagree or say "No." Rubin and Chung (2013) state that the relationship between mother and child in Indonesia and Germany indicate a low level of self-disclosure. Mother-child communication style in Indonesia tends to be closed style. Self-disclosure is rarely acceptable in Indonesian culture with collectivist mothers (Rubin & Chung, 2013). The results of two studies conducted in Indonesia showed that 35% of students revealed themselves openly, while 4050% of students revealed themselves less openly. While the second study, shows that only 24.55% of students are skilled in opening up themselves, while most of the 43.63% students are less skilled at opening up themselves (Gainau, 2009).

Furthermore, the Sundanese and the Javanese are the two tribes in Indonesia and both tend to be collectivism. However, mother-child communication styles in Javanese and Sundanese families do not necessarily have the same level of self-disclosure. Brehm (1992) explains that culture has a big role in educating one's self-disclosure behavior. Suseno and Reksusilo (1983) state that in Javanese culture a child from childhood has been trained to be affiliated and conformist, especially for girls who are required to be passive, accept what they are and submissive. Besides that, there is a principle of life that is held by the Javanese people who determine the pattern of association which is the principle of harmony and respect (Magnis-Suseno, 1985). These things cause low level of openness of Javanese children.

Javanese children tend to value harmony in the family, thus minimizing conflict with parents, and are low in self-disclosure (Rubin & Chung, 2013). Furthermore, in Javanese culture Suseno and Reksosusilo (1983), assumed that people who are silent or closed are considered

good and still taboo, because self-disclosure is seen as a gesture of arrogance, loftiness, conceitedness, etc. This cultural value will continuously be adhered by individuals.

In the Sundanese families, children inherit noble cultural values that emphasize respect for people with higher social status. People will compete to get high social status. Children who are not confident that they will get high social status tend not to be open to others. They worry about other people's judgment that may bring them down. They lack of student self-disclosure. This can be identified from symptoms such as not being able to express opinions, not being able to express their ideas, feeling anxious or afraid to express something (Johnson, 1990).

Furthermore, Indonesia is known as a developing country. One of the characteristics of a developing country is that most parents spend much of their time to work. They don't need to spend enough time to mingle with their children who then spend most of their free time watching television full of TV commercials. As a result, they are influenced by TV commercials which shape them to be materialistic children (Buijzen, and Valkenburg, 2003). They are preoccupied with TV commercials to buy things they see on TV. Children measure their happiness based on materialism. Materialism itself is defined as possessiveness expressed by children for products, such as toys or clothes with cartoon character themes.

Regarding the condition, are Indonesian children, to be specific Sundanese as well as Javanese children give similar answers that tend to material issues when being asked about their aspirations? When comparing culture on materialism issues, the tendency leads to the consumer culture (Inglehart, Foa, Peterson, and Welzel, 2008). Looking at the values and norms that are believed by each tribe, the response of the Sundanese children tends to be more dominant in material issues compared to that of Javanese children. It is well known that the Sundanese-

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Indonesians people value being well-balanced and mutually respectful in society. Sundanese-Indonesians believe that people of higher social status should be respected by people of lower social status. This belief might lead people to place more value on higher social status. One of the efforts made to improve his or her social status is consumption behavior (Cummins, 2005; Miller, 2009; Saad, 2007)

Javanese-Indonesians people, on the other hand, believe that the importance of family in society is reflected in the proverb: *mangan ora mangan waton kumpul* (even if there is no food to eat, being together is the most important thing). This moral value might lead people to place more value on put on non-material things over everything else in life (Geertz, 1961).

This current study is in response to the suggestion of previous studies that one's cultural group should be considered as a factor in this issue. This is because this research was conducted in Indonesia which consists of different cultural backgrounds with different values and norms.

The values and norms adhered by families in each tribe influence the differences in responses of Javanese and Sundanese children in Indonesia; such as parental aspirations in each tribe about education. Many studies have concentrated on parental educational aspirations, and they have found differences from demographic aspects like ethnicity and gender (Oketch, Mutisya, and Sagwe, 2012; Chowdry, Crawford, and Goodman, 2010). Furthermore, parents' aspirations towards children contribute to children's aspirations (Mau & Bikos, 2000; Schoon, Martin, & Ross, 2007). In the Sundanese, the culture emphasizes children's upbringing and has higher aspirations for children's education (Widjaja, 1989). Sundanese-Indonesians parents are not really concerned about their own education, yet they strive to focus on their children's education (Widjaja, 1989).

This current study provides a complete understanding of the findings of differences that exist, not only reporting the differences based on statistical analysis, but also discussing the themes of aspirations and whether those in each group share the same or different themes.

Findings and Discussion

Findings

The major finding of this research was the responses of the children with regard to material issues, hesitation, and school performance. There was a statistically significant association between the young children's ethnic background and their aspirations.

Qualitative results

Qualitative data gained from the students' responses during interviews were categorized in accordance with the questions, and then compared to all the data on the children so as to provide an overall trend. This research investigates the real experiences of Javanese-Indonesians and Sundanese-Indonesians children both in their daily lives and beyond. It also delves into everyday situations and conditions that trigger hopefulness among children. Results of the qualitative content analysis of the children's self-reports concerning their personal experience reveal the following 3 categories in Table 2. The categories were used in order to transform the results or content of the interviews on students' hopes into qualitative data. the table below depicts codes for transforming qualitative data into quantitative data regarding the children's aspirations.

[insert Table. 2 here]

Quantitave results

Based on Table 1, for both ethnicity categories (Javanese-Indonesians and Sundanese-Indonesians), the results underline that according to children' accounts, material issues are the most commonly cited concerning what goal makes them happiest for both the Javanese-Indonesians and Sundanese-Indonesians groups, followed by hesitation and school performance.

[insert Table. 3 here]

Pearson Chi Square (crosstabs) was run to evaluate the association between ethnic background and the young children's descriptions of their aspirations. The table above depicts this result as well. Based on ethnic background, the result of the Pearson Chi-Square shows that $\chi(1) = 10.089$, p=.006. In other words, there is a statistically significant association between young children's ethnic background and their aspirations.

Discussion

This study shows that material issues are the category most mentioned by all children, followed by hesitation, with school performance as the least mentioned aspiration category. This study finds ethnic differences in the results. These results are in line with previous studies which confirm the role of culture on aspiration (Croll, Attwood, & Fuller, 2010). In detail, responses categorized as material issues and hesitation are mentioned more by Sundanese children, while responses categorized as school performance are more mentioned by Javanese children.

In general, though ethnic difference exist on study results, material issues are the first popular response of both Javanese-Indonesians and Sundanese-Indonesians children as one of their aspirations. This study indicates a discrepancy with Thoilliez' study (2011) which shows that job concern, continuity, emancipation, and material issues are mentioned relatively in the same amount when related to Spanish children's responses about aspirations.

Further, the Sundanese-Indonesians children provide the largest frequency of this. Likewise, material issues are also the most mentioned response for Sundanese-Indonesians. It seems as though the level of materialism increases over time for children. Some studies suggest that children nowadays are more materialistic compared to children of previous generations. A survey in the U.K. (Gfk Social Research, 2007) showed that children identify life with materialism. This is different from those raised in 1967 and 1997 (Kortan, 1999). In developing countries such as India, younger generations tend to be more materialistic compared to their older counterparts (Gupta, 2011). The increasing level of materialism is also related to the influence of the media. Many business people marketers spend more than \$1 billion on advertisements intended for children (McNeal, 1999).

Further analysis shows that parents also contribute to the increasing level of materialism in their children. This is happening in most families in Indonesia. Due to the parents□ work commitments, they do not allow enough time to spend with their children. Children spend most of their free time watching television. This causes them to be materialistic as they are exposed to intense advertising. Hence, they are drawn toward buying those advertised products. Children identify their happiness with materialism. This exposure of children is making them susceptible to their external environment (Achenreiner, 1997).

The worst problem about advertisements on TV is that they make children tend to have unrealistic obsessions (Buijzen, and Valkenburg, 2003). TV commercials stimulate children to wish to possess attractive things which results in materialism among children (Buijzen, and Valkenburg, 2003). Materialism itself is defined as possessiveness as expressed by children for products such as toys or clothes with cartoon character themes. A Sundanese mother once reported that her daughter would will be upset if her wish for a new toy was not granted (Vv, 37

years old). A student mentioned "*I prefer to have more new clothes than I have to go to school*" (At, 6 years old, girl).

Issue of cultural differences in materialism can be explained through consumer culture (Inglehart et al, 2008). This research shows that the response of Sundanese children tends to be more dominant in material issues compared to that of Javanese children. It is well known that the Sundanese-Indonesians people value being well-balanced and mutually respectful in society. Sundanese-Indonesians believe that people of higher social status should be respected by people of lower social status. This belief might lead people to place more value on higher social status. One of the efforts made by someone to improve social status is consumption behavior (Cummins, 2005; Miller, 2009; Saad, 2007)

Further result reveals that when it comes to the second category most mentioned by children, the Javanese-Indonesians children gave the response of school performance as equal to hesitation. This is slightly different from the Sundanese-Indonesians children, where school performance was the least mentioned by them. This relates to the fact that Sundanese-Indonesians culture emphasizes children's upbringing and has higher aspirations for children's education (Widjaja, 1989). Higher aspirations for children's education are beneficial as parents support their children's education and spare enough time and resources for their children's school activities (Spera, 2006; Sy & Schulenberg, 2005). Previous studies have confirmed that parents' aspirations towards their children contributes to children's aspirations (Mau & Bikos, 2000; Schoon, Martin, & Ross, 2007).

Many studies have concentrated on parental educational aspirations, and they have found differences from demographic aspects like ethnicity and gender (Oketch, Mutisya, and Sagwe,

2012). Another study by Chowdry, Crawford, and Goodman (2010) also supports this difference in parental educational aspirations when it comes to ethnicity. Sundanese-Indonesians parents are not really concerned about their own education. This manifests itself in non-educated parents who, consequently, tend to strive for even lower education for their children (Chowdry, Crawford, and Goodman, 2010; Zhang, Kao, and Hannum, 2007).

Sundanese-Indonesians parents are not really concerned about their own education, yet they strive to focus on their children's education (Widjaja, 1989). In contrast, children are less happy when they are talking about their school performance as their sets of goals. It might be because school could be a place where children feel stressed. It is common for children to feel some form of stress in school. The common causes of stress in children at school are the increase in the amount of homework, competition for good grades, fear of failure, peer-pressure, and bullying (Allen and Klein, 1996). Sundanese-Indonesians children might be in situations where their parents place high expectations on their school performance. Those examples highlight differences in parental educational aspirations according to demographic characteristics (Qian and Blair, 1999).

This finding from two ethnics, which revealed school performance to be the second or even least- mentioned as an aspiration, becomes an important consideration in designing an education system for younger children for both groups of ethnic. The study results indicate that children do not seem to have high hopes for education. Children have little hope of finding a bright future in education.

Global Studies of Childhood

Ideally, aspirations for education are in the mind of a child about their future. But in reality this does not happen; the child actually hopes for material benefits. This certainly becomes a real problem for teachers and requires serious handling.

One of the most important issues to underline in the theory of education is that "the final purpose of education should be happiness" (Naval & Altarejos, 2000). It can be inferred that education should provide an environment that enables individuals to gain happiness. That statement is very interesting considering the fact that one of the best ways to encourage children to become happy is by convincing them that their source of hope for future can be seen and found in their personal life, family, and neighborhood. Noddings (2003) mentioned that "the best homes and schools are happy places". Adults in these happy places must realize that one of the purposes of education and life is happiness. Considering these facts, the issue of children's happiness should be the special agenda of any government, including the Indonesian government, and not only in the world of education. Since 2012, the Indonesian government has pledged to improve the education system by launching a grand design to create a golden generation that will be ready in 2045 as a fitting present for 100 years of Indonesian independence (Ministry of Education and Culture, 2017). This golden generation should have a positive attitude, a nature mind, normative commitment, and competence based on IESO (intellectual, emotional, and spiritual quotient).

One aspect of this grand design is quality education for younger children. Children aged 0-8 are the main targets, considering their golden age. Quality education should be provided starting from the smallest group of society, the family, and school. Based on the Indonesian government role, any regional government must organize equality in early childhood education as a basic service for the community. The Director of Early Childhood Education in Indonesia emphasized

that at school young children should not go straight to learning to write and read. This is stated in the Circular of the Directorate General of Primary and Secondary Education Department Number: 1839/C.C2/TU/2009 April 25, 2009 Subject Delivery of Education Kindergarten and New Student Reception Elementary School. At that young age, children need to play more and develop their skills. Besides, when children are given time to play instead of writing and reading tasks, they would not feel pressured to study.

What needs to be underlined is the missing aspect of this grand design. The basic purpose of education itself is happiness. Creating smart and skilful people is not the sole purpose. Educators, both parents and teachers, must ensure that they provide environments that facilitate individuals to gain happiness. Campaigns to raise awareness among community members on this matter need to be organized. Therefore, it is the aim of this research that it that it promotes the importance of designing an education system for younger children.

Another important finding is that there are 46% of the Sundanese-Indonesians students, higher than Javanese-Indonesians students (38%), did not give any answer or said that they did not know when they were asked the question "*What do you think will happen in your future that you want to achieve for your future? Choose only one, the one fits you*". A six- year -old Sundanese girl said: "I don't know", and another six -year- old Sundanese girl did not say anything in response to the question. Their responses are not included in the above (school performance or material issues) mentioned categories (i.e. having no aspirations or set of goals). This might have happened because how a student expresses their feelings and opinions is also influenced by how the reception environment influences the expression of emotions in a particular child. If the acceptance is low environmentally or intentionally limited, it will affect the children's willingness to express their emotions and it will be increasingly difficult for

 parents to be able to observe and understand the emotional state of their children. Moreover, according to Shipman, et.al (2003) the child will express emotions in a different way in the presence of different people.

In the daily interaction of children with their parents, apparently children learn and absorb cultural values (Cole, Tamang, & Shrestha, 2006). From a study by Kwok and Shek (2010), it was further found that the linkage between aspirations and hopelessness was stronger in an environment of low parent-adolescent communication. A lower level of hope has an negative effect on aspirations. It can be concluded that cultural background needs to be considered in research on aspirations regarding hopes (Lopez et al, 2000; Callahan, 2000).

Research by Wang (2001) involved mothers and their 3 year olds. This research indirectly indicates that children aged 3 are capable of communicating the causes of their varied emotions, influenced by values within their family. The results of the study describe that, generally, conversations among American mothers and their toddlers reveal an emotion-explaining style, where the mothers provide comprehensive explanations on the issues that trigger different feelings in their children. These elaborative conversations are emphasized in the children roles and preferences. In contrast the conversations between Chinese mothers and their toddlers tend to be an emotion-criticizing style, focusing on instilling proper behavior in accordance with norms and values and being less focused on happiness itself.

At pre-school age, children will be able to correctly, clearly, and precisely reflect in verbal language (Denham, Zoller, & Couchoud, 1994; Stein & Liwag, 1997). Therefore, research conducted in Western countries emphasizes that children as young as 18 months should be conditioned to be involved and participate in discussion with their families concerning the

emotions they feel. Unfortunately, such situations rarely happen in most of Indonesian families. According to Moffatt (2012), this communication style between family members in Indonesia tends to avoid the cause of shame and may not directly disagree or say "No." Rubin and Chung (2013) state that the relationship between mother and child in Indonesia and Germany indicate a low level of self-disclosure. The style of communication between mothers and children in Indonesia tends to be closed. Self- disclosure is rarely acceptable in Indonesian culture with collectivistic mothers, and apparently this value is stronger in Sundanese culture. Although the "hesitation" category exists in both tribes (Javanese and Sundanese), the results show that the frequency of response of Sundanese children categorized as "hesitation" is higher than that of Javanese children. In Sundanese culture, children tend not to give a real response and tell exactly that they do not know or just smile because they are embarrassed and worry if the response will actually reduce their social status.

Conclusion

In general, this study shows that the category of material issues is most mentioned as children \Box s aspirations followed by hesitation and school performance. This study finds an ethnic difference in the results. In detail, responses that are categorized as material issues and hesitation are mentioned more by Sundanese children, while responses that are categorized as school performance are more mentioned by Javanese children.

The analysis and examples reported in this study have offered new ways of thinking about how global aspirations can be identified in children and thoughts on what to notice when looking for clues about children's aspirations. Considering the results on the aspirations of Javanese-Indonesians and Sundanese-Indonesians young children from their own perspective, it would be

of benefit to undertake further testing to validate those results. This unique perspective could be captured when researchers are interviewing children about what they wish for regarding their aspirations.

The findings which state that material issues are mentioned more by students than school performance, need to be acted upon by the Indonesian government. The Government should continue conducting campaigns to build awareness among educators (both teacher and parents) that the purpose of education is not material possessions. Happiness is not related to material things.

Acknowledgement

We would like to deliver our utmost gratitude and appreciation to the teachers, staff, parents, and children of kindergarten schools in Yogyakarta and Bandung for their participation in the present study. For all the lovely children involved in this research, you are all adorable. You shared with me what you really want in order to be happy along with your whole life stories. Whether you feel enthusiastic, happy and energetic, or even shy and reserved, you still told your storied voluntarily. I hope this study will serve as justice to your voices of aspiration. Thanks also to the research assistants for their help in collecting the data; thanks a heap, ladies! You are rock!

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Num	Indicators to the	Categories	Picture prompt	
ber	following		For boys	For girls
1	Keep going to school, doing school activities like learning, writing, drawing, coloring, and doing homework, reading, reading story books, and arranging blocks, gaining achievements and getting rewards from the teacher.	School performance		
2	Receiving presents from and/or other things they want and like such as clothes, veils, flowers, dolls, shoes, bags, new toys, or even money, getting a car, living in a new house from their parents or others.	Material issues		
3	Being a person who has a job (i.e doctor)	Job concerns		

Being a cartoon figure hero, living in the cartoon world, living with animals, in the jungle, and so on.	Magical thinking/cart oon figures	

Table. 2 Codes for Transforming Qualitative Data to Quantitative Data

Children's	Codes (indicators to the following)
Aspirations	
School performance	Keep going to school, doing school activities like learning, writing, drawing, coloring, and doing homework, reading, reading story books, and arranging blocks, gaining achievements and getting
	rewards from the teacher.
Material issues	Receiving presents from and/or other things they want and like such as clothes, veils, flowers, dolls, shoes, bags, new toys, or even money, getting a car, living in a new house from their parents or others.
Hesitation	Some responses not included in the above- mentioned categories (i.e. having doubts about their aspirations or set of hopes to have a brighter future).

Note: A theme analysis was applied. In each cell, the first column was the category of aspirations, the second column was the indicators of each category.

Table. 3 Aspirations and Ethnic Perspective

	Javanese	Sundanese	
Category of aspirations	n=134	n=137	χ(1); p
	f(%)	f(%)	
School performance	36 (26.86)	16 (18.97)	
Material issues	60 (56.71)	75 (54.74)	10.089 [0.006]
Hesitation	38 (28.35)	46 (33.57)	

Note. Chi-square was applied, significant p value < 0.05. In each cell, the first number is the frequency of level chosen followed by percentage in brackets.



Global Studies of Childhood - Decision on Manuscript ID GSC-19-0021

Global Studies of Childhood <onbehalfof@manuscriptcentral.com> Reply-To: Nicola.Yelland@flinders.edu.au To: yuli.kurniawati.sp@mail.unnes.ac.id Sun, May 26, 2019 at 11:42 AM

26-May-2019

Dear Dr. Sugiyo Pranoto:

Manuscript ID GSC-19-0021 entitled "Young Children's Aspirations: Indonesian setting" which you submitted to Global Studies of Childhood, has been reviewed by myself as editor

I am thinking that the paper might be relevant as a colloquium which is a shorter piece than a refereed paper and i am willing to assist you to get it to our publication standard. To do this i need you to email me the paper in its word edition and i will use track changes to edit the paper - if you are then willing to accept my changes - you will be able to resubmit the revised version to us in scholarone my email is - nyelland@unimelb.edu.au please use the manuscript number in all communications

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When submitting your revised manuscript, you will be able to respond to the comments made by the reviewer(s) in the space provided. You can use this space to document any changes you make to the original manuscript. In order to expedite the processing of the revised manuscript, please be as specific as possible in your response to the reviewer(s).

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Because we are trying to facilitate timely publication of manuscripts submitted to Global Studies of Childhood, your revised manuscript should be uploaded as soon as possible. If it is not possible for you to submit your revision in a reasonable amount of time, we may have to consider your paper as a new submission.

Once again, thank you for submitting your manuscript to Global Studies of Childhood and I look forward to receiving your revision.

Sincerely,

Professor Nicola Yelland Editor in Chief, Global Studies of Childhood nyelland@unimelb.edu.au



Global Studies of Childhood - Decision on Manuscript ID GSC-19-0021

Yuli Kurniawati Sugiyo Pranoto <yuli.kurniawati.sp@mail.unnes.ac.id> To: "Nicola.Yelland@flinders.edu.au" <Nicola.Yelland@flinders.edu.au> Sun, May 26, 2019 at 8:39 PM

Dear Prof.Nicola Yelland Editor of GSC

Thank you very much for the opportunities given to us. We really appreciate it.

We will send our paper to your email soon.

Warmest regards Yuli [Quoted text hidden]

Dr. Yuli Kurniawati Sugiyo Pranoto The Head of Early Childhood Education Program Graduate School Universitas Negeri Semarang Indonesia

https://orcid.org/0000-0003-2375-8351 Scopus ID: 2-s2.0-85045722994



Manuscript ID GSC-19-0021

Nicola Yelland <nyelland@unimelb.edu.au> To: Yuli Kurniawati Sugiyo Pranoto <yuli.kurniawati.sp@mail.unnes.ac.id> Mon, Jun 3, 2019 at 12:14 PM

Dear Yuli

I had a go at editing your paper and I need you to do some things

- 1. I don't understand what you mean by 'hesitation'. This needs to be explained for our international audience
- The paper is 6700 words we need to cut as much as we can. The paper is quite repetitive in places and also we usually just present the results and then link to the literature – there is a lot of stuff to be cut / edited – I wanted you to have another chance to do this before I go back and take out more if necessary

Hope to hear from you soon

Best

Nicola

Nicola Yelland

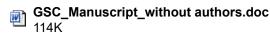
Professor of Early Childhood Studies

Melbourne Graduate School of Education

University of Melbourne

Australia

[Quoted text hidden]





Manuscript ID GSC-19-0021

Yuli Kurniawati Sugiyo Pranoto <yuli.kurniawati.sp@mail.unnes.ac.id> To: Nicola Yelland <nyelland@unimelb.edu.au> Tue, Jun 4, 2019 at 2:44 AM

Dear Prof. Nicola Yelland Editor in Chief, Global Studies of Childhood

Hope everything is well with you.

Thank you very much for your kind feedback and assistance in order to improve our paper.

In respond to your questions:

1) Hesitation refer to some responses not included in the mentioned categories (I.e having doubts about their aspirations)

2) I have already cut some repetitive sentences in our paper. I hope our paper is now quite well structured.

The following, I attached 3 others file (tables) to be considered.

I look forward to hear from you.

Warmest regards, Dr. Yuli Kurniawati Sugiyo Pranoto The Head of Early Childhood Education Program Graduate School Universitas Negeri Semarang Indonesia

https://orcid.org/0000-0003-2375-8351 Scopus ID: 2-s2.0-85045722994

[Quoted text hidden]

4 attachments

- Table. 2 Codes for Transforming Qualitative Data to Quantitative Data.docx
- Table. 3 Aspirations and Ethnic Perspective.docx 13K
- 1_Revised_GSC_Manuscript_without authors.doc 148K
- Table. 1 Picture prompts.docx 171K



Manuscript ID GSC-19-0021

Nicola Yelland <nyelland@unimelb.edu.au>

To: Yuli Kurniawati Sugiyo Pranoto <yuli.kurniawati.sp@mail.unnes.ac.id>

Hi there - I had another go and got it down to 3900 words - which we can do!

I had to change the tables and get rid of one! And replace others in text

Let me know what you think!

Best

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3 attachments

June 25Yelland EITSpringer Sept 15 Encyclopaedia Long entry DP comments 3.doc 148K

Table. 1 Codes for Transforming Qualitative Data to Quantitative Data.docx 17K

Table. 2 Aspirations and Ethnic Perspective.docx

Tue, Jun 25, 2019 at 1:16 PM



Manuscript ID GSC-19-0021

Yuli Kurniawati Sugiyo Pranoto <yuli.kurniawati.sp@mail.unnes.ac.id> To: Nicola Yelland <nyelland@unimelb.edu.au> Wed, Jun 26, 2019 at 9:21 AM

Dear Prof Nicola Yelland,

Hope this email finds you well. Many thanks and really appreciate to what have you done for us. For your information, I am afraid if the paper you have sent to me was not my paper as well. I am afraid that the paper was belong to another author.

I am looking forward to hearing from you.

Best regards, Yuli

Dr. Yuli Kurniawati Sugiyo Pranoto The Head of Early Childhood Education Program Graduate School Universitas Negeri Semarang Indonesia

https://orcid.org/0000-0003-2375-8351 Scopus ID: 2-s2.0-85045722994

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Manuscript ID GSC-19-0021

Yuli Kurniawati Sugiyo Pranoto <yuli.kurniawati.sp@mail.unnes.ac.id> To: Nicola Yelland <nyelland@unimelb.edu.au> Thu, Jun 27, 2019 at 11:51 PM

Dear Prof Nicola Yelland,

The paper was well received. Thank you very much for that. I have tried to communicate and discuss your suggestion with my co-author. He said that your suggestion was very helpful.

He and I agreed to what you have changed with the tables and the term of "hesitation". Here, I send to you our revised paper (I have already replaced the tables into text).

I look forward to hearing from you,

Best wishes, Yuli

Dr. Yuli Kurniawati Sugiyo Pranoto The Head of Early Childhood Education Program Graduate School Universitas Negeri Semarang Indonesia

https://orcid.org/0000-0003-2375-8351 Scopus ID: 2-s2.0-85045722994

[Quoted text hidden]

R4Revised_GSC_Manuscript_with authors.doc
 100K



Manuscript ID GSC-19-0021

Nicola Yelland <nyelland@unimelb.edu.au>

To: Yuli Kurniawati Sugiyo Pranoto <yuli.kurniawati.sp@mail.unnes.ac.id>

Thu, Jun 27, 2019 at 6:03 PM

I am so sorry for the confusion - here is the paper

[Quoted text hidden]

R3Revised_GSC_Manuscript_without authors.doc 78K



Global Studies of Childhood GSC-19-0021.R1

Global Studies of Childhood <onbehalfof@manuscriptcentral.com> Reply-To: i-fang.lee@newcastle.edu.au To: yuli.kurniawati.sp@mail.unnes.ac.id, jhong@mail.ccnu.edu.cn Sat, Jun 29, 2019 at 12:41 AM

28-Jun-2019

Dear Dr. Sugiyo Pranoto:

Your revised manuscript entitled "The Aspirations of young Indonesian children" has been successfully submitted online and is presently being given full consideration for publication in Global Studies of Childhood.

Your manuscript ID is GSC-19-0021.R1.

Please mention the above manuscript ID in all future correspondence or when calling the office for questions. If there are any changes in your street address or e-mail address, please log in to ScholarOne Manuscripts at https://mc.manuscriptcentral.com/gsc and edit your user information as appropriate.

You can also view the status of your manuscript at any time by checking your Author Center after logging in to https://mc.manuscriptcentral.com/gsc.

As part of our commitment to ensuring an ethical, transparent and fair peer review process SAGE is a supporting member of ORCID, the Open Researcher and Contributor ID (https://orcid.org/). We encourage all authors and co-authors to use ORCID iDs during the peer review process. If you already have an ORCID iD you can link this to your account in ScholarOne just by logging in and editing your account information. If you do not already have an ORCID iD you roprofile.

Thank you for submitting your manuscript to Global Studies of Childhood.

Sincerely, Global Studies of Childhood Editorial Office June 28th, 2019

Dear Nicola Yelland, Editorial Board for **Global Studies of Childhood**

We would like to resubmit an original research and revised article entitled "The Aspirations of young Indonesian children", previously entitled "Young Children's Aspirations: Indonesian setting" and the manuscript ID was GSC-19-0021, for consideration by the Global Studies of Childhood.

All authors have approved this manuscript, agreed with this revisions and submission, and have no conflict of interests. We prepared our revised manuscript by following the comments given by reviewer and instruction given by **Global Studies of Childhood** in writing this article.

The following, we provided a short letter with a detailed description of all the changes added on the basis of the reviewer' comment.

We look forward to hearing your evaluation at your earliest convenience.

On behalf of all authors, Yuli Kurniawati Sugiyo Pranoto

Lists of description of all the changes made by the author

- 1) Following reviewer's suggestions, to make our paper shorter (less than 5000 words), we have deleted some unnecessary descriptions from the texts. The previous one was very long paper and have some duplicate paragraphs.
- 2) We agree to change the term "hesitation" into "expressing no aspiration, due to the previous term was not clear enough to understand. Thank you very much for the suggestion.
- 3) We replaced tables into texts to make it readable and understandable.
- 4) We also have made some corrections on the English use, based on the reviewer' directions.



Manuscript ID GSC-19-0021

Nicola Yelland <nyelland@unimelb.edu.au> To: Yuli Kurniawati Sugiyo Pranoto <yuli.kurniawati.sp@mail.unnes.ac.id> Fri, Jun 28, 2019 at 2:42 PM

Ok

We are nearly there

All you need to do is submit this manuscript to the scholarone system

Here are the instruction

When submitting your revised manuscript, you will be able to respond to the comments made by the reviewer(s) in the space provided. You can use this space to document any changes you make to the original manuscript. In order to expedite the processing of the revised manuscript, please be as specific as possible in your response to the reviewer(s).

IMPORTANT: Your original files are available to you when you upload your revised manuscript. Please delete any redundant files before completing the submission.

Because we are trying to facilitate timely publication of manuscripts submitted to Global Studies of Childhood, your revised manuscript should be uploaded as soon as possible. If it is not possible for you to submit your revision in a reasonable amount of time, we may have to consider your paper as a new submission.

Once again, thank you for submitting your manuscript to Global Studies of Childhood and I look forward to receiving your revision.

Sincerely, Professor Nicola Yelland Editor in Chief, Global Studies of Childhood nyelland@unimelb.edu.au

Have a try and write me if you have problems

Best

Nciola

Nicola Yelland

Professor of Early Childhood Studies

Melbourne Graduate School of Education

UNNES Mail - Manuscript ID GSC-19-0021

University of Melbourne

Australia

From: Yuli Kurniawati Sugiyo Pranoto <<u>yuli.kurniawati.sp@mail.unnes.ac.id</u>> **Date:** Wednesday, 26 June 2019 at 12:23 pm

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The Aspirations of young Indonesian children

Journal:	Global Studies of Childhood
Manuscript ID	GSC-19-0021.R1
Manuscript Type:	Colloquium
Keywords:	aspirations, young children, Javanese-Indonesian, Sundanese- Indonesian
Abstract:	This study had as its aim to analyze the thoughts of Javanese-Indonesians and Sundanese-Indonesians children in Indonesia, about their aspirations for the future. In total, 271 Javanese-Indonesians and Sundanese-Indonesians children (aged 4-6) participated. The children were also asked: "what expectations of yours makes you happiest?" The results revealed 3 categories ranging from the most mentioned to the least: aspirations for material issues, expressing doubts about their future aspirations, and wanting to do well in school performance. The results revealed that there was a statistically significant association between children's ethnic background and their aspirations, $\chi(1) = 10.089$, p=.006. This study offers new ways of thinking in examining young children's aspirations with regard to ethnicity issues. As aspiring to having successful material issues were the most mentioned by students, as opposed to wanting to do well in school performance, the government should consequently conduct campaigns to build awareness among educators (both teachers and parents) that the purpose of education is to stimulate hopefulness (having aspirations for future).



The Aspirations of young Indonesian children

Abstract

This study had as its aim to analyze the thoughts of Javanese-Indonesians and Sundanese-Indonesians children in Indonesia, about their aspirations for the future. In total, 271 Javanese-Indonesians and Sundanese-Indonesians children (aged 4-6) participated. The children were also asked: "what expectations of yours makes you happiest?" The results revealed 3 categories ranging from the most mentioned to the least: aspirations for material issues, expressing doubts about their future aspirations, and wanting to do well in school performance. The results revealed that there was a statistically significant association between children's ethnic background and their aspirations, $\chi(1) = 10.089$, p=.006. This study offers new ways of thinking in examining young children's aspirations with regard to ethnicity issues. As aspiring to having successful material issues were the most mentioned by students, as opposed to wanting to do well in school performance, the government should consequently conduct campaigns to build awareness among educators (both teachers and parents) that the purpose of education is to stimulate hopefulness (having aspirations for future).

Keywords: aspirations, young children, Javanese-Indonesians, Sundanese-Indonesians, Indonesian, cross-cultural. PCL:

Introduction

Aspiration reflects one's desire to achieve something. Previous studies have indicated that success in achieving aspirations positively affects someone's prosperity since it boosts satisfaction and self-efficacy (Bandura, 1997; Eccles et al., 1983). Specifically, aspirations that meet the challenges and demands of a certain life stage, or a certain situation can contribute to individual happiness (Nurmi & Salmela-Aro, 2002). A study of 12-14 year-old-children showed that children with higher aspirations, had less insecurity and depression (Boxer, Goldstein, Delorenzo, Savoy, & Mercado, 2010) than those who had lower aspirations.

Compared to other domains of life, the aspirations of children above the age of 5 years old tend to be about what professions they want to follow (Auger, Blackhurst, & Herting, 2005). Even so, it does not mean that they are ignoring the other domains of life. Gottfredson (1981) reports that children above five years old no longer dreamt of becoming a certain animal or fantasy character. Some previous studies have indicated that children aged 4 years can retell past events and make predictions about the future (Schult and Wellman, 1997; Rakoczy, Warneken, and Tomasello, 2007; Mason & Danby, 2011). These two skills are not gained from classroom exercises or narrative skills. A study by Wang (2001) indirectly indicates that children aged 3 are capable of predicting and picture themselves in future conditions.

Another study by Atance & Meltzoff, (2005) found that children under 5 years have some difficulties in thinking about themselves in the future. Above 7 years old, they can start to be able to imagine themselves in the future, but their aspirations oscillate from reality to fantasy (Seginer, 2009).

Several previous studies have revealed that young children above five years old have the capability to share their future aspirations in more realistic way (Gottfredso, 1981; Schult and Wellman, 1997; Wang, 2001; Mason & Danby, 2011) whereas other studies show the opposite (Atance & Meltzoff, 2005; Seginer, 2009).

Further, although aspirations are an interesting topic for research, most studies tend to focus on aspirations becoming the determining factor in children's school performance (Goodman et al., 2011; St Clair & Benjamin, 2011; Gorard et al., 2012; Rose & Baird, 2013; St Clair et al., 2013) and on the level of these aspirations (Croll et al., 2010), instead of what children's aspirations are. Moreover, previous studies on children's aspirations were more likely

to focus on educational aspirations (Strand, 2011; Winston, 2008), and career aspirations (Rose and Baird, 2013; Gutman and Schoon, 2012).

Thus, there is limited research that discusses the aspirations of young children, especially in a country like Indonesia. There is clearly a necessity to conduct more studies in order to gain a more informed discussion about young children's aspirations. Since children have unique perspectives, different from adults, we need to listen to the children's views and experiences as they are key factors that influence children's lives.

Children's aspirations are culture specific. In England, children from ethnic minorities tend to have higher aspirations in terms of education and occupation compared to white children (Croll et al., 2010). Culture or ethnic background should be considered when conducting research exploring the aspirations of children.

P.C.

Indonesia

The World Happiness Report (2017), ranked 155 countries by their stated happiness levels, and the report puts Indonesia in the category of a happy country in the Asian region. There are however, a limited amount of research that explores Indonesian children's happiness. Having aspirations that match the challenges and demands of a particular life stage or situation can contribute to the happiness of the individual (Nurmi & Salmela-Aro, 2002). It is, therefore, necessary to discuss Indonesian children's aspirations as thoughts about their goals in life.

In response to some previous studies, we conducted this study to deepen our understandings of Indonesian (Javanese-Indonesians and Sundanese-Indonesians) children's aspirations as these are assumed to be different among different ethnic groups. This study will help parents, teachers, and other educators in guiding their children down the path towards their aspirations so that children will have a good childhood and a set of hopes for their future as adults.

Research design

The purpose of this study was to describe aspirations of Javanese Sundanese- Indonesian young children (aged 4-6 years old). The following research questions were addressed:

What are Javanese Sundanese- Indonesian children's aspirations? What do they want to achieve in their future?

el.en

Is there any difference between children's aspirations from the ethnic perspective?

Methods

Participants

The study involved 271 children (M=4.54, SD=4.99 years of age). Those children were drawn from various kindergartens in Indonesia. 134 of these children were Javanese-Indonesians and 137 were Sundanese-Indonesians. These two cohorts are from different ethnic groups and live separately from each other. The research was carried out in Javanese-Indonesians (the biggest ethnic group in Indonesia) followed by Sundanese-Indonesians. Only children, who had informed consent from their parents, were involved.

Most Javanese-Indonesians are native inhabitants living on Java Island, especially in Yogyakarta and Central Java; Sundanese-Indonesians people, on the other hand, are native inhabitants of West Java (Bandung).

The interviewer asked the children, "what do you want to achieve in your future, and if this is what you intend, do you think this will happen?". The children were also asked: "which expectations of yours makes you happiest?" In Bahasa, the interview question was asked as follows: "Apa yang ingin kamu raih di masa depanmu? Apakah kamu berpikir hal tersebut akan terjadi? Diantara beberapa keinginanmu ini manakah yang sekiranya membuatmu paling bahagia?"

Findings and Discussion

Findings

The major findings of this research were the responses of the children with regard to statements around material issues, not having any specific aspiration, and wanting to achieve well in school performance. There was a statistically significant association between the young children's ethnic background and their aspirations.

The qualitative data gained from the students' responses during interviews were categorized in accordance with the questions, and then compared to all the data on the children so as to provide an overall trend. This research investigates the real experiences of Javanese-Indoneans and Sundanese-Indonesians children both in their daily lives and beyond. It also delves into everyday situations and conditions that trigger hopefulness among children. Results of the qualitative content analysis of the children's self-reports concerning their personal experience reveal the following 3 categories (Table 1). The categories were used in order to transform the results or content of the interviews on students' hopes into qualitative data. the table below depicts codes for transforming qualitative data into quantitative data regarding the children's aspirations.

Children's Aspirations	Codes (indicators to the following)
School performance	Keep going to school, doing school activities like learning, writing, drawing, coloring, and doing homework, reading, reading story books, and arranging blocks, gaining achievements and getting rewards from the teacher.
Material issues	Receiving presents from and/or other things they want and like such as clothes, veils, flowers, dolls, shoes, bags, new toys, or even money, getting a car, living in a new house from their parents or others.
Expressing no aspiration	Some responses not included in the above- mentioned categories (i.e. having doubts about their aspirations or set of hopes to have a brighter future).

Table. 1 Codes for Transforming Qualitative Data to Quantitative Data

Note: A theme analysis was applied. In each cell, the first column was the category of aspirations, the second column was the indicators of each category.

Based on Table 1, for both ethnicity categories (Javanese-Indonesians and Sundanese-Indonesians), the results underline that according to children' accounts, material issues are the most commonly cited concerning what goal makes them happiest for both the Javanese-Indonesians and Sundanese-Indonesians groups, followed by not being sure and then by wanting to have a good school performance.

Table. 2 Aspirations and Ethnic Perspectives

	Javanese	Sundanese	
Category of aspirations	n=134	n=137	χ(1); p
	f(%)	f(%)	_
School performance	36 (26.86)	16 (18.97)	
Material issues	60 (56.71)	75 (54.74)	10.089 [0.006]
Expressing no aspiration	38 (28.35)	46 (33.57)	

Note. Chi-square was applied, significant p value < 0.05. In each cell, the first number is the frequency of level chosen followed by percentage in brackets.

Pearson Chi Square (crosstabs) was run to evaluate the association between ethnic background and the young children's descriptions of their aspirations. The table above depicts this result as well. Based on ethnic background, the result of the Pearson Chi-Square shows that $\chi(1) = 10.089$, p=.006. In other words, there is a statistically significant association between young children's ethnic background and their aspirations.

4.

Discussion

This study shows that material issues are the category most mentioned by all children, followed by not stating their aspirations, with school performance as the least mentioned aspiration category. This study finds ethnic differences in the results. These results are in line with previous studies which confirm the role of culture on aspiration (Croll et al., 2010). In detail, responses categorized as material issues and not having aspiration are mentioned more by Sundanese children, while responses categorized as school performance are more mentioned by Javanese children.

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In general, though ethnic differences existed in the results, material issues were the first popular response of both Javanese-Indonesians and Sundanese-Indonesians children as being one of their aspirations. This study indicates a discrepancy with Thoilliez' study (2011) which shows that job concerns, continuity and security, emancipation, and material issues are mentioned relatively in the same amount when related to Spanish children's responses about aspirations.

Further, the Sundanese-Indonesians children provide the largest frequency of material issues. Likewise, material issues are also the most mentioned response for Javanese-Indonesians. It seems as though the level of materialism increases over time for children. Some studies suggest that children nowadays are more materialistic compared to children of previous generations. A survey in the U.K. (Gfk Social Research, 2007) showed that children identify life with materialism. This is different to those raised in 1967 and 1997 (Kortan, 1999). In developing countries such as India, younger generations tend to be more materialistic compared to their older counterparts (Gupta, 2011). The increasing level of materialism is also related to the influence of the media. Many business people marketers spend more than \$1 billion on advertisements intended for children (McNeal, 1999).

It was interesting that Sundanese as well as Javanese children gave similar answers to some of the questions. They referred to material issues when asked about their aspirations? Looking at the values and norms that are believed by each tribe, the response of the Sundanese children tends to be more dominant in relation to material issues compared to that of Javanese children. It is well known that the Sundanese-Indonesians people value being well-balanced and mutually respectful in society. Sundanese-Indonesians believe that people of higher social status should be respected by people of lower social status. This belief might lead people to place more value on

Global Studies of Childhood

higher social status. One of the efforts made to improve his or her social status is consumer consumption behavior (Cummins, 2005; Miller, 2009; Saad, 2007)

Javanese-Indonesians people, on the other hand, believe that the importance of family in society is reflected in the proverb: *mangan ora mangan waton kumpul* (even if there is no food to eat, being together is the most important thing). This moral value might lead people to place more value on put on non-material things over everything else in life (Geertz, 1961).

The values and norms adhered by families are considered as being related to parental aspirations in each tribe about education. Many studies have concentrated on parental educational aspirations, and they have found differences in demographic aspects like ethnicity and gender (Oketch, Mutisya, and Sagwe, 2012; Chowdry, Crawford, and Goodman, 2010). Furthermore, parents' aspirations towards children contribute to children's aspirations (Mau & Bikos, 2000; Schoon et al., 2007). For Sundanese, the culture emphasizes children's upbringing and it has higher aspirations for children's education (Widjaja, 1989). Sundanese-Indonesians parents are not really concerned about their own education, yet they strive to focus on their children's education (Widjaja, 1989). This manifests itself in non-educated parents who, consequently, tend to strive for even lower education for their children (Chowdry et al 2010; Zhang, Kao, and Hannum, 2007).

In contrast, children are less happy when they are talking about their school performance as their sets of goals. It might be because school could be a place where children feel stressed. It is common for children to feel some form of stress in school. The common causes of stress in children at school are the increase in the amount of homework, competition for good grades, fear of failure, peer-pressure, and bullying (Allen and Klein, 1996). Sundanese-Indonesians children might be in situations where their parents place high expectations on their school performance. Those examples highlight differences in parental educational aspirations according to demographic characteristics (Qian and Blair, 1999).

This finding from two ethnic groups, revealed school performance was least mentioned as an aspiration. It becomes an important consideration in designing an education system for younger children for both groups of ethnicities. The study results indicate that children do not seem to have high hopes for education. Ideally, aspirations for education are in the mind of a child about their future. But in reality this does not often happen; the child actually hopes for material benefits. This certainly becomes a real problem for teachers and requires serious handling.

Conclusions

In general, this study shows that the category of aspiring to have material issues was the most mentioned in relation to children's aspirations followed by not stating aspirations and followed by aspirations associated with aspects of school performance. This study found an ethnic difference in the participants' statements. Responses categorized as relating to material issues and not having aspirations are mentioned more by Sundanese children, while responses that are categorized as relating to school performance aspirations are more mentioned by Javanese children.

The analysis and examples reported in this study have offered ways of thinking about how global aspirations can be identified in children, and considers what to try and notice when looking for clues about children's aspirations.

Acknowledgement

We would like to deliver our utmost gratitude and appreciation to the teachers, staff, parents, and children of kindergarten schools in Yogyakarta and Bandung for their participation in the present study. For all the lovely children involved in this research, you are all adorable. You shared with me what you really want in order to be happy along with your whole life stories. Whether you feel enthusiastic, happy and energetic, or even shy and reserved, you still told your storied voluntarily. I hope this study will serve as justice to your voices of aspiration. Thanks also to the research assistants for their help in collecting the data

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Table. 1 Codes for Transforming Qualitative Data to Quantitative Data

Children's	Codes (indicators to the following)
Aspirations	
School performance	Keep going to school, doing school activities like learning, writing, drawing, coloring, and doing homework, reading, reading story books, and arranging blocks, gaining achievements and getting rewards from the teacher.
Material issues	Receiving presents from and/or other things they want and like such as clothes, veils, flowers, dolls, shoes, bags, new toys, or even money, getting a car, living in a new house from their parents or others.
Expressing no aspiration	Some responses not included in the above- mentioned categories (i.e. having doubts about their aspirations or set of hopes to have a brighter future).

Note: A theme analysis was applied. In each cell, the first column was the category of aspirations, the second column was the indicators of each category.

Table. 2 Aspirations and Ethnic Perspectives

	Javanese	Sundanese	
Category of aspirations	n=134 n=137	n=137	χ(1) ; p
	f(%)	f(%)	
School performance	36 (26.86)	16 (18.97)	
Material issues	60 (56.71)	75 (54.74)	10.089 [0.006]
Expressing no aspiration	38 (28.35)	46 (33.57)	

Note. Chi-square was applied, significant p value < 0.05. In each cell, the first number is the frequency of level chosen followed by percentage in brackets.



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Global Studies of Childhood <onbehalfof@manuscriptcentral.com> Reply-To: Nicola.Yelland@flinders.edu.au To: yuli.kurniawati.sp@mail.unnes.ac.id Sun, Jun 30, 2019 at 10:39 AM

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Dear Dr. Sugiyo Pranoto:

It is a pleasure to accept your manuscript entitled "The Aspirations of young Indonesian children" in its current form for publication in Global Studies of Childhood. Thank you for attending to all the changes that we have discussed in our emails. Your colloquium will go online first and then be allocated to volume 10 No 2 - which will be published in June of 2020

Thank you for your fine contribution. On behalf of the Editors of Global Studies of Childhood, we look forward to your continued contributions to the Journal.

Sincerely, Professor Nicola Yelland Editor in Chief, Global Studies of Childhood



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Yuli Kurniawati Sugiyo Pranoto <yuli.kurniawati.sp@mail.unnes.ac.id> To: Nicola Yelland <nyelland@unimelb.edu.au> Sat, Jun 29, 2019 at 12:48 AM

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Hope you are enjoying your weekend.

I am writing this email to inform you that I, on behalf of all authors, have already submitted our revised manuscript to Global Studies of Childhood. The manuscript ID is GSC-19-0021.R1.

We thank you very much for your willing to help us to improve our manuscript in order to follow the GSC standards. We really appreciate it. I look forward to hearing from you soon.

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The aspirations of young Indonesian children

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Abstract

This study had as its aim to analyze the thoughts of Javanese–Indonesian and Sundanese–Indonesian children in Indonesia, about their aspirations for the future. In total, 271 Javanese–Indonesian and Sundanese–Indonesian children (aged 4–6) participated. The children were also asked: "what expectations of yours make you happiest?" The results revealed three categories ranging from the most mentioned to the least: aspirations for material issues, expressing doubts about their future aspirations, and wanting to do well in school performance. The results revealed that there was a statistically significant association between children's ethnic background and their aspirations ($\chi(1) = 10.089$, p=.006). This study offers new ways of thinking in examining young children's aspirations with regard to ethnicity issues. As aspiring to having successful material issues were the most mentioned by students, as opposed to wanting to do well in school performance, the government should consequently conduct campaigns to build awareness among educators (both teachers and parents) that the purpose of education is to stimulate hopefulness (having aspirations for future).

Keywords

aspirations, cross-cultural, Indonesian, Javanese-Indonesians, Sundanese-Indonesians, young children

Introduction

Aspiration reflects one's desire to achieve something. Previous studies have indicated that success in achieving aspirations positively affects someone's prosperity since it boosts satisfaction and self-efficacy (Bandura, 1997; Eccles et al., 1983). Specifically, aspirations that meet the challenges

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Yuli Kurniawati Sugiyo Pranoto, Graduate School of Early Childhood Education, Universitas Negeri Semarang, Semarang 50229, Central Java, Indonesia. Email: yuli.kurniawati.sp@mail.unnes.ac.id and demands of a certain life stage, or a certain situation can contribute to individual happiness (Nurmi and Salmela-Aro, 2002). A study of 12- to 14-year-old children showed that children with higher aspirations had less insecurity and depression (Boxer et al., 2011) than those who had lower aspirations.

Compared to other domains of life, the aspirations of children above the age of 5 years tend to be about what professions they want to follow (Auger et al., 2005). Even so, it does not mean that they are ignoring the other domains of life. Gottfredson (1981) reports that children above 5 years no longer dreamt of becoming a certain animal or fantasy character. Some previous studies have indicated that children aged 4 years can retell past events and make predictions about the future (Mason and Danby, 2011; Rakoczy et al., 2007; Schult and Wellman, 1997). These two skills are not gained from classroom exercises or narrative skills. A study by Wang (2001) indirectly indicates that children aged 3 are capable of predicting and picture themselves in future conditions.

Another study by Atance and Meltzoff (2005) found that children under 5 years have some difficulties in thinking about themselves in the future. Above 7 years old, they can start to be able to imagine themselves in the future, but their aspirations oscillate from reality to fantasy (Seginer, 2009).

Several previous studies have revealed that young children above 5 years have the capability to share their future aspirations in more realistic way (Gottfredson, 1981; Mason and Danby, 2011; Schult and Wellman, 1997; Wang, 2001), whereas other studies show the opposite (Atance and Meltzoff, 2005; Seginer, 2009).

Furthermore, although aspirations are an interesting topic for research, most studies tend to focus on aspirations becoming the determining factor in children's school performance (Goodman et al., 2011; Gorard et al., 2012; Rose and Baird, 2013; St Clair and Benjamin, 2011; St Clair et al., 2013) and on the level of these aspirations (Croll et al., 2010), instead of what children's aspirations are. Moreover, previous studies on children's aspirations were more likely to focus on educational aspirations (Strand, 2011; Winston, 2008), and career aspirations (Gutman and Schoon, 2012; Rose and Baird, 2013).[AQ: 1][AQ: 2]

Thus, there is limited research that discusses the aspirations of young children, especially in a country like Indonesia. There is clearly a necessity to conduct more studies in order to gain a more informed discussion about young children's aspirations. Since children have unique perspectives, different from adults, we need to listen to the children's views and experiences, as they are key factors that influence children's lives.

Children's aspirations are culture specific. In England, children from ethnic minorities tend to have higher aspirations in terms of education and occupation compared to white children (Croll et al., 2010). Culture or ethnic background should be considered when conducting research exploring the aspirations of children.

Indonesia

The World Happiness Report (2017), ranked 155 countries by their stated happiness levels, and the report puts Indonesia in the category of a happy country in the Asian region. There are however, a limited amount of research that explores Indonesian children's happiness. Having aspirations that match the challenges and demands of a particular life stage or situation can contribute to the happiness of the individual (Nurmi and Salmela-Aro, 2002). It is, therefore, necessary to discuss Indonesian children's aspirations as thoughts about their goals in life. [AQ: 3]

In response to some previous studies, we conducted this study to deepen our understandings of Indonesian (Javanese–Indonesian and Sundanese–Indonesian) children's aspirations, as these are assumed to be different among different ethnic groups. This study will help parents, teachers, and

other educators in guiding their children down the path toward their aspirations so that children will have a good childhood and a set of hopes for their future as adults.

Research design. The purpose of this study was to describe aspirations of Javanese-Sundanese-Indonesian young children (aged 4–6 years). The following research questions were addressed:

What are Javanese Sundanese- Indonesian children's aspirations? What do they want to achieve in their future?

Is there any difference between children's aspirations from the ethnic perspective?

Methods

Participants

The study involved 271 children (M=4.54, SD=4.99 years of age). Those children were drawn from various kindergartens in Indonesia. A total of 134 of these children were Javanese Indonesians and 137 were Sundanese Indonesians. These two cohorts are from different ethnic groups and live separately from each other. The research was carried out in Javanese Indonesians (the biggest ethnic group in Indonesia) followed by Sundanese Indonesians. Only children, who had informed consent from their parents, were involved.

Most Javanese Indonesians are native inhabitants living on Java Island, especially in Yogyakarta and Central Java; Sundanese–Indonesian people, on the contrary, are native inhabitants of West Java (Bandung).

The interviewer asked the children, "what do you want to achieve in your future, and if this is what you intend, do you think this will happen?." The children were also asked: "which expectations of yours makes you happiest?" In Bahasa, the interview question was asked as follows: "*Apa yang ingin kamu raih di masa depanmu? Apakah kamu berpikir hal tersebut akan terjadi? Diantara beberapa keinginanmu ini manakah yang sekiranya membuatmu paling bahagia?*"

Findings and discussion

Findings

The major findings of this research were the responses of the children with regard to statements around material issues, not having any specific aspiration, and wanting to achieve well in school performance. There was a statistically significant association between the young children's ethnic background and their aspirations.

The qualitative data gained from the students' responses during interviews were categorized in accordance with the questions, and then compared to all the data on the children so as to provide an overall trend. This research investigates the real experiences of Javanese–Indonesian and Sundanese-Indonesian children both in their daily lives and beyond. It also delves into everyday situations and conditions that trigger hopefulness among children. Results of the qualitative content analysis of the children's self-reports concerning their personal experience reveal the following three categories (Table 1). The categories were used in order to transform the results or content of the interviews on students' hopes into qualitative data. The table below depicts codes for transforming qualitative data into quantitative data regarding the children's aspirations.

Children's aspirations	Codes (indicators to the following)	
School performance	Keep going to school, doing school activities like learning, writing, drawing, coloring, and doing homework, reading, reading story books, and arranging blocks, gaining achievements and getting rewards from the teacher	
Material issues	Receiving presents from and/or other things they want and like such as clothes, veils, flowers, dolls, shoes, bags, new toys, or even money, getting a car, living in a new house from their parents or others	
Expressing no aspiration	Some responses not included in the aforementioned categories (i.e. having doubts about their aspirations or set of hopes to have a brighter future)	

Table I. Codes for transforming qualitative data to quantitative data.

A theme analysis was applied. In each cell, the first column was the category of aspirations, the second column was the indicators of each category.

Table 2.	Aspirations	and ethnic	perspectives.

Category of aspirations	Javanese	Sundanese	χ(I); p
	n=134	n=137	
	f (%)	f (%)	
School performance	36 (26.86)	16 (18.97)	10.089 [0.006]
Material issues	60 (56.71)	75 (54.74)	
Expressing no aspiration	38 (28.35)	46 (33.57)	

Chi-square was applied, significant p value < 0.05. In each cell, the first number is the frequency of level chosen followed by percentage in brackets.

Based on Table 2, for both ethnicity categories (Javanese Indonesians and Sundanese Indonesians), the results underline that according to children's accounts, material issues are the most commonly cited concerning what goal makes them happiest for both the Javanese-Indonesian and Sundanese-Indonesian groups, followed by not being sure and then by wanting to have a good school performance.[AQ: 4]

Pearson chi-square (crosstabs) was run to evaluate the association between ethnic background and the young children's descriptions of their aspirations. The table above depicts this result as well. Based on ethnic background, the result of the Pearson chi-square shows that $\chi(1)=10.089$, p=.006. In other words, there is a statistically significant association between young children's ethnic background and their aspirations.

Discussion

This study shows that material issues are the category most mentioned by all children, followed by not stating their aspirations, with school performance as the least mentioned aspiration category. This study finds ethnic differences in the results. These results are in line with previous studies which confirm the role of culture on aspiration (Croll et al., 2010). In detail, responses categorized as material issues and not having aspiration are mentioned more by Sundanese children, while responses categorized as school performance are more mentioned by Javanese children.

In general, though ethnic differences existed in the results, material issues were the first popular response of both Javanese–Indonesian and Sundanese–Indonesian children as being one of their aspirations. This study indicates a discrepancy with Thoilliez' (2011) study which shows that job concerns, continuity and security, emancipation, and material issues are mentioned relatively in the same amount when related to Spanish children's responses about aspirations.

Furthermore, the Sundanese–Indonesian children provide the largest frequency of material issues. Likewise, material issues are also the most mentioned response for Javanese Indonesians. It seems as though the level of materialism increases over time for children. Some studies suggest that children nowadays are more materialistic than children of previous generations. A survey in the United Kingdom (Gfk Social Research, 2007) showed that children identify life with materialism. This is different to those raised in 1967 and 1997 (Kortan, 1999). In developing countries such as India, younger generations tend to be more materialistic than their older counterparts (Gupta, 2011). The increasing level of materialism is also related to the influence of the media. Many business people marketers spend more than \$1 billion on advertisements intended for children (McNeal, 1999).

It was interesting that Sundanese as well as Javanese children gave similar answers to some of the questions. They referred to material issues when asked about their aspirations? Looking at the values and norms that are believed by each tribe, the response of the Sundanese children tends to be more dominant in relation to material issues than that of Javanese children. It is well known that the Sundanese–Indonesian people value being well balanced and mutually respectful in society. Sundanese Indonesians believe that people of higher social status should be respected by people of lower social status. This belief might lead people to place more value on higher social status. One of the efforts made to improve his or her social status is consumer consumption behavior (Cummins, 2005; Miller, 2009; Saad, 2007).

Javanese–Indonesian people, on the contrary, believe that the importance of family in society is reflected in the proverb: *mangan ora mangan waton kumpul* (even if there is no food to eat, being together is the most important thing). This moral value might lead people to place more value on put on non-material things over everything else in life (Geertz, 1961).[AQ: 5]

The values and norms adhered by families are considered as being related to parental aspirations in each tribe about education. Many studies have concentrated on parental educational aspirations, and they have found differences in demographic aspects like ethnicity and gender (Oketch et al., 2012; Chowdry et al., 2010). Furthermore, parents' aspirations toward children contribute to children's aspirations (Mau and Bikos, 2000; Schoon et al., 2007). For Sundanese, the culture emphasizes children's upbringing, and it has higher aspirations for children's education (Widjaja, 1989). Sundanese–Indonesian parents are not really concerned about their own education, yet they strive to focus on their children's education (Widjaja, 1989). This manifests itself in non-educated parents who, consequently, tend to strive for even lower education for their children (Chowdry et al., 2010; Zhang et al., 2007).

In contrast, children are less happy when they are talking about their school performance as their sets of goals. It might be because school could be a place where children feel stressed. It is common for children to feel some form of stress in school. The common causes of stress in children at school are the increase in the amount of homework, competition for good grades, fear of failure, peer-pressure, and bullying (Allen and Klein, 1996). Sundanese-Indonesian children might be in situations where their parents place high expectations on their school performance. Those examples highlight differences in parental educational aspirations according to demographic characteristics (Qian and Blair, 1999).

This finding from two ethnic groups, revealed school performance was least mentioned as an aspiration. It becomes an important consideration in designing an education system for younger

children for both groups of ethnicities. The study results indicate that children do not seem to have high hopes for education. Ideally, aspirations for education are in the mind of a child about their future. But in reality, this does not often happen; the child actually hopes for material benefits. This certainly becomes a real problem for teachers and requires serious handling.

Conclusion

In general, this study shows that the category of aspiring to have material issues was the most mentioned in relation to children's aspirations followed by not stating aspirations and followed by aspirations associated with aspects of school performance. This study found an ethnic difference in the participants' statements. Responses categorized as relating to material issues and not having aspirations are mentioned more by Sundanese children, while responses that are categorized as relating to school performance aspirations are more mentioned by Javanese children.

The analysis and examples reported in this study have offered ways of thinking about how global aspirations can be identified in children, and considers what to try and notice when looking for clues about children's aspirations.

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AQ1

It should be (Strand, 2011; Strand and Winston, 2008)

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Strand S and Winston J (2008) Educational Aspirations in Inner City Schools, *Educational Studies* 34 (4): 249–267.

AQ2

Gutman LM and Schoon I (2012) Correlates and consequences of uncertainty in career aspirations: Gender differences among adolescents in England. *Journal of Vocational Behavior* 80: 608-618. http://dx.doi.org/10.1016/j.jvb.2012.02.002

AQ3

The World Happiness Report 2017

Reference:

Helliwell J, Layard R and Sachs J (2017) *World Happiness Report 2017*. New York: Sustainable Development Solutions Network.

AQ4

Comments:

1. The inserted text citation for Table 2 is correct in the sentence "Based on Table 2, for both ethnicity categories (Javanese Indonesians and Sundanese Indonesians) ."

2. Some typos of texts and/or number within table. Latest version of table. 2 (corrected one), as follows:

Table. 2 Aspirations and Ethnic Perspectives

	Javanese	Sundanese	
Category of aspirations	n=134	n=137	χ(1); p
	f(%)	f(%)	
School performance	36 (26.86)	16 (11.67)	
Material issues	60 (44.77)	75 (54.74)	10.089 [0.006]
Expressing no aspiration	38 (28.35)	46 (33.57)	

Note. Chi-square was applied, significant p value < 0.05. In each cell, the first number is the frequency of level chosen followed by percentage in brackets.

AQ5

Geertz H (1961) *The Javanese Family—A Study of Kinship and Socialization*. New York: The Free Press of Glencoe Inc, pp. xii + 176.

AQ6 - AQ35 (number 6-35)

Comments:

All the references are not mentioned in the text anymore, as I have to follow the guide for author to cut some paragraphs to fit the maximum number of words. Then, all references (AQ6-AQ35) must be deleted.



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