



Male Preschool Teachers' Perceptions of Children's Rough-and Tumble Play (R&T) in Indoor and Outdoor Environments

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Abstract

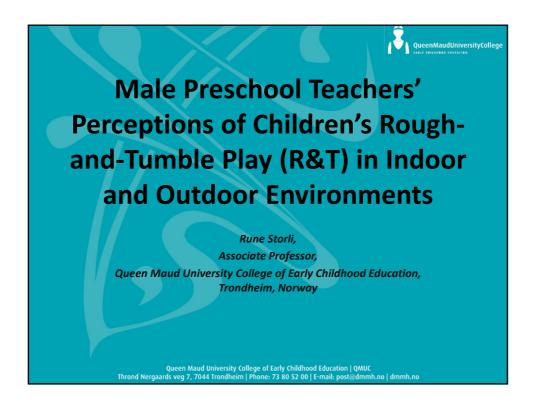
This presentation will focus on male preschool teacher's concepts about the role of R&T in preschool and investigates how different play environments (indoor and outdoor) influence their perception and practices toward R&T. The results will be discussed in the context of data reported by female preschool teachers in the same survey. R&T holds a social dynamic that aids in the development of social competency, as children learn about themselves and others, Pellis et al., 2010. Despite the fact that fighting acts are simulated, R&T is often inhibited or prohibited in preschool practice, Holland, 2003. A total of 357 participants (319 women and 38 men) that in general work with children between 3-5 years old were recruited and completed a Norwegian translation of the quantitative questionnaire "Preschool Teacher Beliefs and Practices Questionnaire". The survey was reported to and approved by the Norwegian Social Science Data Services. Confidentiality and anonymity in this study included verifying full anonymity during data collection and publication. Preliminary analyses show that while male preschool teachers report experiences from own childhood as the most important source of knowledge about R&T, female preschool teachers reported studies and practice as their most influential source. This study underline that preschool teachers and ECEC practitioners need to gain more knowledge about R&T and its benefits. Experience of R&T play and how to interpret R&T situations, would serve as a facilitator for providing rather than restricting this important part of children's world of play, especially for boys who are particularly attracted to it.

Keywords

rough-and-tumble play, ECEC practice, gender, male preschool teachers, play environment

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This study explores pre-school teachers reported prevalence of Rough-and-tumble play (R&T) in preschool and investigates how their restriction to such play varies in different play environments (indoor and outdoor) related to gender.

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Free play

...children choosing what they want to do, how they want to do it and when to stop and try something else. Free play has no external goals set by adults and has no adult imposed curriculum. Although adults usually provide the space and resources for free play and might be involved, the child takes the lead and the adults respond to cues from the child. (Santer, Griffiths, & Goodall, 2007, p. xi)



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Rough-and-tumble play (R&T)

R&T refers to vigorous behaviours, such as wrestling, grappling, kicking, and tumbling, that appear to be aggressive except for the playful context (<u>Humphreys & Smith, 1984</u>; <u>Pellegrini & Smith, 2005</u>), and it is commonly observed in children's free-play time from preschool to adolescence (<u>Humphreys & Smith, 1984</u>).



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Benefits of R&T

 The value of R&T is similar with the value of play in general, but there are some specific areas where R&T is considered to play an essential role in children's development and learning. One such function is that R&T enhance social competence (Pellis, Pellis, & Reinhart, 2010).



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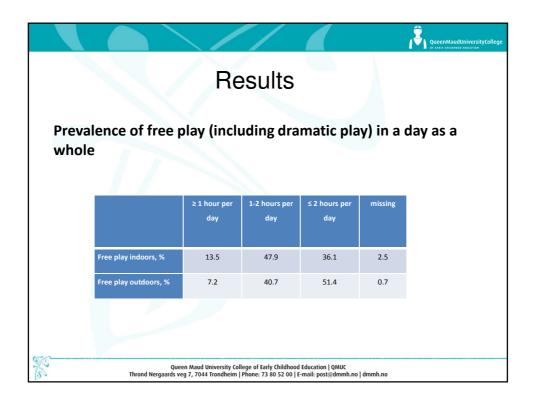
Method

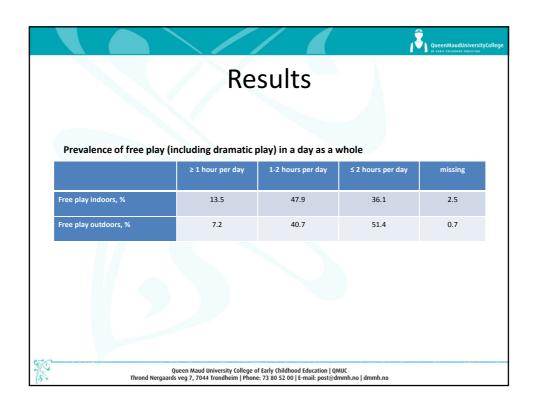
- Participants n = 422
 - 381 female and 41 male ECEC practitioners, working with 3-5 year-old children
- Questionnaire
 - Electronic questionnaire, a Norwegian version of Preschool Teacher Beliefs and Practices Questionnaire (Logue & Harvey, 2009)
- Analysis
 - Data analyzed in IBM Statistical Package for Social Sciences (SPSS 22)



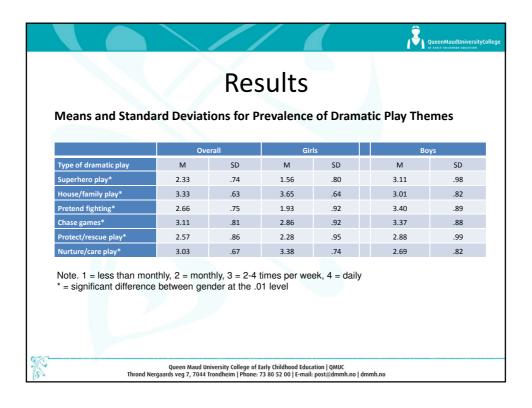
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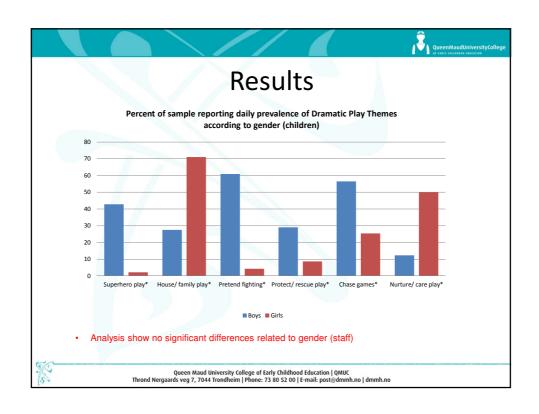
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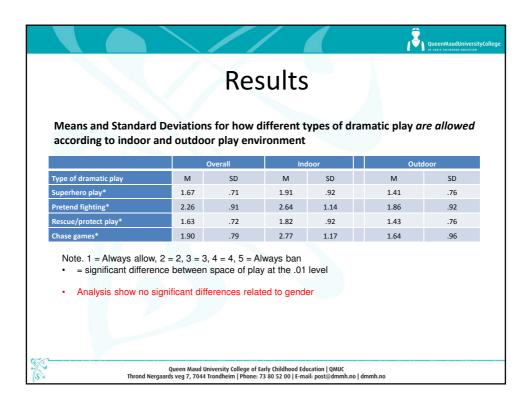


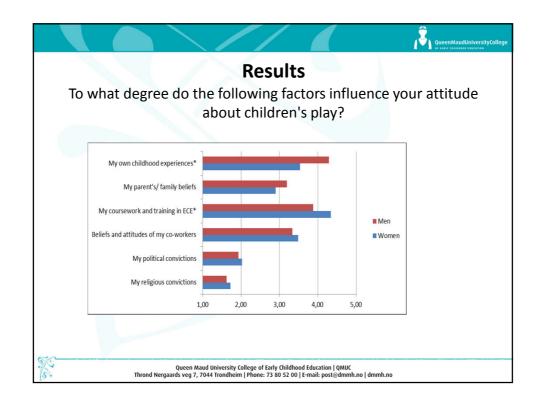
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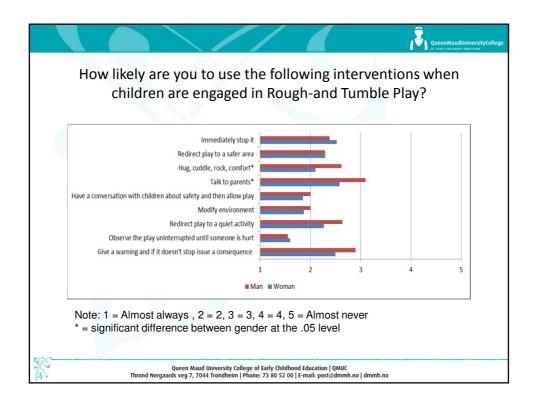




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