

document 1 of 1

Citation/Abstract | Dissertation or Thesis

Children and adolescents with Tourette Syndrome: Towards a better understanding of rage reactions

Rockmore, L. M. (2001). Children and adolescents with Tourette Syndrome: Towards a better understanding of rage reactions (AAI3016205). Available from APA PsycInfo®. (619723613; 2001-95022-329). https://www.proquest.com/dissertations-theses/childrenadolescents-with-tourette-syndrome/docview/619723613/se-2?accountid=28944

Find a copy

Owned by Upstate?

https://libkey.io/libraries/1990/openurl?url_ver=Z39.88-

2004&rft val fmt=info:ofi/fmt:kev:mtx:dissertation&genre=dissertations&sid=ProQ:APA+PsycInfo%C2%AE&atitle=&title=&title=Children+and+adole 11-01&volume=&issue=&spage=&au=Rockmore%2C+Lori+Michelle&isbn=&jtitle=&btitle=&rft_id=info:eric/2001-95022-329&rft_id=info:doi/

Abstract

The purpose of this study was to explore and better understand the phenomenon of rage attacks in children and adolescents with Tourette's Syndrome (TS) with the goal of identifying potential subgroups within this population. The Rage Attacks Screen and Questionnaire, was developed for gathering descriptive data on the phenomenology of explosive rage in children and adolescents with TS (Budman, 1998). This measure is based on DSM-IV diagnostic criteria for Intermittent Explosive Disorder (IED) and was administered along with other standardized measures of tic severity and comorbid disorders to 47 subjects with TS between the ages of 5 and 17 who presented with clinically significant explosive rage. Factor analysis was performed on the Rage Attacks Screen and Questionnaire and a six-factor model was obtained. These six factors were labeled as "non-interpersonal urges," "situational control," "dysregulation," "contextual state for rage," "post-rage activity/irritability," and "control of tics and rage." The six factors were then subjected to cluster analytic procedures. The final cluster solution classified 47 children into 4 homogeneous subgroups. Subgroup 1 was classified as "goal-oriented reactivity." Subgroup 2 was classified as "situationally reactive." Subgroup 3 was classified as "disinhibited." Subgroup 4 was classified as "diffuse regulatory dysfunction." Subgroups were also compared on a number of external variables. Subgroups were found to display significant differences with respect to age, grade, negative mood,

Details

Subject Anger (major);

> Explosive Disorder (major); Questionnaires (major); Test Construction (major): Tourette Syndrome (major);

Models:

Psychodiagnostic Typologies

Classification 3300: Health & Mental Health Treatment & Prevention

Age Childhood (birth-12 yrs); Preschool Age (2-5 yrs); School Age (6-12 yrs); Adolescence (13-17 yrs)

Population Identifier (keyword) Human

rage reactions; Tourette Syndrome; explosive rage; Rage Attacks Screen & Questionnaire; test construction;

models Methodology **Empirical Study**

Children and adolescents with Tourette Syndrome: Towards a better understanding of rage reactions Author

Rockmore, Lori Michelle

¹ Pace U., US

Publication title Dissertation Abstracts International: Section B: The Sciences and Engineering

Volume 62 5-B Issue 2499 Pages Nov 2001 **Publication date** Format covered Electronic

Other publication title Dissertation Abstracts International Publisher ProQuest Information & Learning (US)

US

Country of publication ISSN 0419-4217

Dissertation details Dissertation/thesis AAI3016205 number:

619723613

English Language

ProQuest document ID

Dissertation Abstract, Dissertation 17 Apr 2002 (PsycINFO) 2001-95022-329 Document type Release date Accession number

https://www.proquest.com/dissertations-theses/children-adolescents-with-tourette-syndrome/docview/619723613/se-2?accountid=28944 APA PsycInfo® **Document URL**

Database

Bibliography

Citation style: APA 7th - American Psychological Association, 7th Edition

Rockmore, L. M. (2001). Children and adolescents with Tourette Syndrome: Towards a better understanding of rage reactions (AAI3016205). Available from APA PsycInfo®. (619723613; 2001-95022-329). https://www.proquest.com/dissertations-theses/childrenadolescents-with-tourette-syndrome/docview/619723613/se-2?accountid=28944

Database copyright © 2024 ProQuest LLC. All rights reserved. Terms and Conditions