



## Available Issues | Japanese Author: ADVANCED | Volume | Page | Keyword: Search | Go | Add to | Favorite | Citation | Add to | Favorite | Add to | Ad

<u>TOP</u> > <u>Available Issues</u> > <u>Table of Contents</u> > <u>Abstract</u>

ONLINE ISSN: 1349-6174 PRINT ISSN: 1348-8406

The Japanese Journal of Personality

Vol. 15 (2006), No. 1 (2006) pp.48-51

[PDF (238K)] [References]

## Social Responsibility Goals, Feelings of School Adjustment, and Academic Motivation

Takuhiko Deguchi<sup>1)</sup>, Motoyuki Nakaya<sup>2)</sup>, Takashi Tohyama<sup>3)</sup> and Shuji Sugie<sup>4)</sup>

- 1) Faculty of Human Sciences, Fuji Women's University
- 2) Graduate School of Human Sciences, Osaka University
- 3) Graduate School of Education and Human Development, Nagoya University
- 4) Faculty of Liberal Arts, Chukyo University

(Received: 2005/09/01) (Accepted 2006/01/30)

The purpose of the present research was to investigate the relationship among social responsibility goals, feelings of school adjustment, and academic motivation. We looked at two different subordinate social responsibility goals: compliance and prosocial goals. One hundred and fifty-seven elementary school children and seventy junior high school students completed a questionnaire. In order to examine the relationships among variables, covariance structure analysis was conducted. Results showed that compliance goal was positively associated with teacher adjustment. Prosocial goal was positively associated with friend and teacher adjustment. And teacher adjustment was positively associated with academic motivation and academic adjustment.

[PDF (238K)] [References]

Download Meta of Article[Help]

<u>RIS</u>

**BibTeX** 

To cite this article:

Takuhiko Deguchi, Motoyuki Nakaya, Takashi Tohyama and Shuji Sugie, The Japanese

Journal of Personality, Vol.  $\mathbf{15}$ , p.48 (2006) .

doi:10.2132/personality.15.48 JOI JST.JSTAGE/personality/15.48

Copyright (c) 2006 by Japan Society of Personality Psychology







Japan Science and Technology Information Aggregator, Electronic 

STAGE

