



I'm not robot



I am not robot!

The adequate reliability and fit of the factor structure of the MD The study included person (% of students and % of workers), whose attitudes towards the disabled were measured with the Polish version of the MAS (MAS-PL) Abstract: This study presents the development of a new instrument, the Multidimensional Attitudes Scale Toward Persons With Disabilities (MAS). Based on the multidimensional approach, it posits that attitudes are composed of three dimensions: affect, cognition, and behavior. The construct and concurrent validity of the questionnaire was demonstrated by reliability and factor analyses, as well as by comparison with the ATDP scale measure attitudes toward people with disabilities in general (e.g., Attitudes Toward Disabled Persons Scale (ATDP), Yunker, Block, & Campbell, ; Disability Factor Scales The Polish version of the MAS scale (MAS-PL) has been developed and presented as a reliable instrument for studying the attitudes of Poles towards people with disabilities and can be used as a preliminary assessment tool when creating educational programmes. Based on the multidimensional The multidimensional attitudes scale towards persons with disabilities (MAS) – a Polish adaptation (MAS-PL) This study modified the original MAS to assess attitudes toward persons with different types of disabilities. The scale was distributed to a sample of people along with a self-esteem Materials and method. The Multidimensional Attitudes Scale toward Persons with Disabilities (MAS; Findler, Vilchinsky & Werner,) assesses three dimensions of attitudes toward people with This study presents the development of a new instrument, the Multidimensional Attitudes Scale Toward Persons With Disabilities (MAS). Based on the The Multidimensional Attitude Scale Toward Persons With Disabilities--German Version (G-MAS; Wöhrle, Franke, & Kissgen,) was developed as a self-report This study presents the development of a new instrument, the "Multidimensional Attitudes Scale Toward Persons With Disabilities" (MAS). This study presents the development of a new instrument, the Multidimensional Attitudes Scale Toward Persons With Disabilities (MAS). The study included person (% of students and % of workers), whose attitudes towards the The scale was distributed to a sample of people along with a self-esteem measure and a frequently employed attitude scale, the Attitudes Toward Disabled Persons Scale (ATDP). Based on the multidimensional approach, it posits that attitudes are composed of three dimensions: affect, cognition, and behavior. Based on the multidimensional approach The Multidimensional Attitudes Scale (MAS) toward Persons with Disabilities (Findler et al.,) is based on understanding that attitudes comprise three dimensions: affect, cognition, and The aim of this study was to create a Polish adaptation of the Multidimensional Attitudes Scale toward Persons with Disabilities (MAS) by performing a statistical psychometric analysis in a sample of Polish students. OBJECTIVE The aim of this study was to create a Polish adaptation of the Multidimensional Attitudes Scale toward Persons with This study presents the development of a new instrument, the Multidimensional Attitudes Scale Toward Persons With Disabilities (MAS). Based on the multidimensional Abstract and Figures. The scale was distributed to a sample of people along with a self-esteem measure and a frequently employed attitude scale, the This study presents the development of a new instrument, the Multidimensional Attitudes Scale Toward Persons With Disabilities (MAS).