



Universität Zürich
Pädagogisches Institut

z-proso Zurich Project on the Social Development of Children

University of Cambridge
Institute of Criminology



Technical Report

Teacher Wave 2.2

Class-Level: *PATHS* Assessment II

***PATHS* Assessment II**

Source/Developer z-proso Research Team

Description A brief assessment of the teacher's perception of the

Measured Concepts/Subdimensions

- Overall project rating
- Implementation of *PATHS*

Number of Items 12

Response Categories 5

Item Example "Ich bin motiviert PFAD zu unterrichten."

Administration History Wave 1.2, revised version for Wave 2.1, 2.2, 3.1

Variable Values

- 1 – very untrue
- 2 – rather untrue
- 3 – partly true
- 4 – rather true
- 5 – very true

-1 – empty questionnaire (*MISSING*)
9 – left blank (*MISSING*)

Variable Wording & Case Summary				Missings (%)
	Variable Name	Label	Wording	
	TC2.2_PFAD01	Pfad01	übersichtlich & logisch/ concise & logical	3 (5.7%)
	TC2.2_PFAD02	Pfad02	Ziel gut/ goal ok	0
	TC2.2_PFAD03	Pfad03	Motiviert PFAD zu unterrichten	1 (1.9%)
	TC2.2_PFAD04	Pfad04	Anregend & bereichernd/ stimulating& enriching	0
	TC2.2_PFAD05	Pfad05	Hilfreich & unterstützend/ helpful& supportive	0
	TC2.2_PFAD06r	Pfad06	Überflüssig/ dispensable	0
	TC2.2_PFAD07r	Pfad07	Stören während PFAD-Lektionen/ bothering during PATHS lessons	1 (1.9%)
	TC2.2_PFAD08	Pfad08	Ideen und Vorschlägen gefolgt/ pursued ideas and proposals	1 (1.9%)
	TC2.2_PFAD09	Pfad09	Schüler nehmen gerne und motiviert teil/ pupils participate willingly and motivated	0
	TC2.2_PFAD10r	Pfad10	Zu viel Zeit für Vorbereitung/ too much time needed for preparation	1 (1.9%)
	TC2.2_PFAD11r	Pfad11	Zu viel Zeit im Unterricht/ too much time needed in lessons	1 (1.9%)
	TC2.2_PFAD12	Pfad12	Insgesamt positiv eingestellt/ overall attitude is positive	1 (1.9%)
Total N = 52				

Descriptive Statistics Subscale								α If Item Removed ($\alpha = .818$)
	Variable Name	Label	Mean	Standard Deviation	Skewness	Kurtosis	Item-Scale Correlation	
	TC2.2_PFAD01	Pfad01	4.25	0.91	-1.23	1.76	.710	.786
	TC2.2_PFAD02	Pfad02	4.60	0.79	-2.10	3.78	.760	.786
	TC2.2_PFAD03	Pfad03	4.09	1.06	-0.98	0.24	.634	.789
	TC2.2_PFAD04	Pfad04	3.69	1.10	-0.25	-1.23	.577	.795
	TC2.2_PFAD05	Pfad05	3.56	1.07	-0.12	-1.20	.553	.797
	TC2.2_PFAD06r	Pfad06	4.40	1.07	-1.97	3.29	.737	.779
	TC2.2_PFAD07r	Pfad07	3.94	1.13	-0.81	-0.35	-.082	.852
	TC2.2_PFAD08	Pfad08	3.98	1.08	-0.91	0.45	.211	.826
	TC2.2_PFAD09	Pfad09	4.23	0.91	-1.20	1.76	.443	.806
	TC2.2_PFAD10r	Pfad10	3.17	1.15	-0.08	-0.96	.262	.824
	TC2.2_PFAD11r	Pfad11	2.46	1.18	0.30	-0.88	.384	.813
	TC2.2_PFAD12	Pfad12	4.35	1.02	-1.65	2.09	.725	.782
Comments: 1) Items TC2.1_PFAD06, TC2.1_PFAD07, TC2.1_PFAD10 and TC2.1_PFAD11 need to be reversed; 2) Item TC2.2_PFAD01 include no cases for value 2, TC2.2_PFAD02, TC2.2_PFAD04, TC2.2_PFAD05, TC2.2_PFAD09 include no cases for value 1; 3) Items TC2.2_PFAD01, TC2.2_PFAD02 TC2.2_PFAD06r, TC2.2_PFAD09 and TC2.1_PFAD12 with low skewness and high kurtosis, Item TC2.2_PFAD04 and TC2.2_PFAD05 with low kurtosis; 4) TC2.2_PFAD07r, TC2.2_PFAD08 and TC2.2_PFAD10 with low item-scale-correlation and increased alpha when removed.								