A comparative study of in-service language teachers' beliefs on assessment

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RESEARCH MOTIVATION & AIMS

The purpose of the study was to investigate English language teachers' perceptions and beliefs of assessment, Language Assessment Literacy (LAL) levels and their training needs. 114 teachers from Germany and 379 teachers from Greece completed a survey questionnaire. The data were analyzed through a series of RM ANOVAs, correlation analyses, and confirmatory factor analysis. The results indicated that teachers share the same beliefs and concepts of assessment and LAL, but that their practices as expressed in their training levels and needs differed depending on their educational contexts. The paper discusses the importance of context in assessment and offers recommendations for culturally responsive assessment literacy enhancement programmes

TEACHER BELIEFS TEACHER BELIEFS AND ASSESSMENT TEACHERS' PERCEIVED TRAINING NEEDS AND CONTEXTUAL FEATURES

of needed training between German and Greek teachers? - Is there any relation between training received and needed across the three components between the two countries?

- What role do contextual factors play in the two educational contexts?

Data - Findings												
DATA COLLECTION												
TOTAL												
Teacher	114	114		379	493							
Teacher	25	25		20	45							
	SE	LECTED	FIND	FINDINGS								
	Training	(Question No)										
Component	Domain Received	1 Domain 2	LTA practices									
	1.1 a)	1.2 a)	Preparing classroom tests									
1. Classroom-focu		1.2 b)		eady-made tests from textbook packages								
LTA 1.1 c)		1.2 c)	, ,		back based on assessment							
(6 questions per	1.1 d)	1.2 d)	Self- or peer-assessment									
category)		1.1 e) 1.2 e)		Informal assessment								
	2.1 a)	1.1 f) 1.2 f) 2.1 a) 2.2 a)		ELP or Portfolio Giving grades								
2. Purposes of te	sting 2.1 b)			Finding out what needs to be taught/learned								
(4 questions per	2.1 c)	2.2 c)	, ,		dents onto programs etc							
category)	2.1 d)	2.2 d)	Awarding final certificates									
	3.1.1 a)	3.2.1 a)	Receptive skills (reading/listening)									
	3.1.1 b)	3.2.1 b)	Productive skills (speaking/writing)									
3. Content and			c) Microlinguistic aspects (grammar/vocabulary)									
concepts of LTA (8 questions per	3.1.1 d)	3.2.1 d)	Integrated language skills Aspects of culture									
category)												
	3.1.4	3.2.4	Using stat	Using statistics								
		Gree	ce Germany			Average						
Domain 1 (Trai	ining Receive	d)										
Not at all		32.0)	47.1		35						
A little	30.5		31.7		32.5							
		22.1										
Advanced			18.4 21.6		21.6							
Domain 1 (Trai	ining Needed	<i>y</i>										
None		15.7	7	29.3		23.9						
Basic		23.3	3	40.1		30.0						
Advanced			,	26.3		30.1						
Aavaneeu		39.7			50.1							
			eece	Germany								
		M	S.D.	М	S.D.	Differences						
mponent 1	Domain 1	l 1.85	0.76	1.65	0.69	0.21						
and a second residence res	Domain 2	2 2.29	0.76	1.99	0.74	0.30						
omponent 2	Domain 1		0.73	1.57	0.72	0.13						
and a second a	Domain 2		0.80	1.89	0.72	0.32						
mponent 2	Domain 1		0.80									
omponent 3				1.82	0.72	0.16						
	Domain 2	2 2.35	0.77	1.99	0.77	0.37						

_	1		1	-						
	Effect		Df	F-value	Sign.	Partial η ²				
1 st RM	Country		1. 288	20.29	< .001	.07				
Anova	Component		1. 288	74.93	< .001	.21				
Country X X questions		component s	5. 1197	2.37	=.048	.01				
2 nd RM	Country		1.360	14.28	< .001	.04				
Anova Componen Country X X question		it	1. 360	73.94	< .001	.17				
		component s	3. 1005	14.2	< .001	.04				
3 rd RM	Country		1. 340	20.80	< .001	.06				
Anova	Component		1. 340	27.17	< .001	.07				
	Country X compone		1. 1405	5.06	< .001	.02				
	X question	s				_				
Summary										
RQ 1 Low LAL levels - Tendencies are similar - Differences are not significant - Perceptions differ										
RQ 2	Weak negative correlation for grammar/vocab, integrated language skills in German sample (less training needed despite high levels received)									
German and Greek teachers use the same constructs an RQ 3 conceptualise assessment in the same way + Interviews										
		Three Level Theoretical Framework:								
Level 1: Macrolevel (National & regional)		nal educational policies and assessment es related to historical, cultural and al factors tional landscape: school types, training								
School in interaction with assessment										
Level 2: Mesole	vel		 cultures, systemic elements, local/regional politics: teachers & school principal 							
(Institu	tion)	on) School culture, profile, resources, etc								
Level 3: Microle	vel		ers' instructional decisions based on ment procedures							
(Classro		Intera	Interaction with learners and parents							
	Context Responsive Assessment									

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