## EFFECTS OF PLANNED FOCUS ON FORM ON GRAMMAR LEARNING

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## EFFECTS OF PLANNED FOCUS ON FORM ON GRAMMAR LEARNING IN A2 STUDENTS FROM A PUBLIC UNIVERSITY

#### ABSTRACT

EFL students tend to have problems with accuracy. It is mainly observed when they have to produce a text or maintain a dialogue. Swam, and Ellis agreed that it occurs due to a breaking between meaning and form. Therefore, this research intends to determine if a Planned focus on form Instruction (PFoF), which mixes form and meaning generates an effect of A2 learners from a Public University in Ecuador. Hence, a pre-test and post-test were applied to 31 students, who learned grammatical structures by using PFoF. The results indicate that PFoF produces a positive effect on grammar knowledge and English skills.

Keywords: PFoF, grammar knowledge, A2 EFL learners.

### **INTRODUCCIÓN**

Being involved in teaching practice in EFL context has allowed teachers to observe the difficultness that students have at the moment to produce communication using English. It seems that they can understand the grammatical rules; however, at the time of applying it in a conversation or a piece of writing, students present lack of accuracy.

Regarding grammar teaching, Krashen (1982) stated that learners have to acquire an L2 following a naturalistic way; on the other hand, Swan (2008) and Basoz (2014) maintained the significance of learning grammar, mainly for its incidence in accuracy, which is required for university students.

Considering those positions, Long (1997) and Ellis (2002) presented Focus on Form (FoF) Instruction, which joins the best characteristic of the opposite positions. FoF intends to raise student attention to the grammatical structures, while they are immersed in communication throughout reading, listening, and speaking.

FoF is divided into planned focus on form and incidental focus on form. The former refers to the previous selection of the grammatical aspects to be learned by students; while the latter makes students learned a variety of grammatical topics as they arise during the lesson (Ellis, 2002; Nourdad & Aghayi, 2014).

Due to the A2 level of the learners (Common European Framework), the researchers applied a planned focus on form instruction (PFoF). Therefore, the research questions are:

What is the effect of PFoF instruction in the grammar knowledge of A2 students? Is there a significant difference between learners` knowledge of grammar after intervention?

Does PFoF affect any other learners` skill related to language learning?

#### METHOD

This research responds to an experimental action research design (Creswell, 2015). It included 31 students, who study in a public university in Ecuador and they belong to middle and low middle socio-economic status. Also, it used a pre test and post test. These tests were the KET test from Cambridge, and two versions of them were applied, the version one was the pre-test and version 2 the post-test. The intervention was done during 5 weeks, and a total of 8 sessions, where students learned six main topics for an A2 level (North, Ortega & Sheehan, 2010). The results of pre-test and post-test were compared with T test from SPSS statistical program.

### RESULTS

The effect of PFoF instruction in grammar knowledge was analyzed using the writing section of KET exam. It was evaluated using a rubric developed by Fry, E., Kress, J., and Fountoukiddis, D. (2000). The results indicate that the knowledge of grammar and its application in writing production increased 31%, which indicate that the PFoF has a significant impact in grammar knowledge and application (appendix 1).

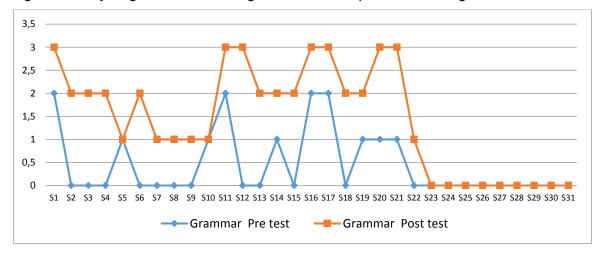
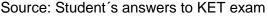
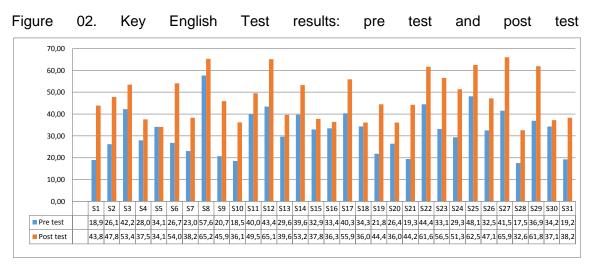


Figure 01. Key English Test results: grammatical component of writing section



The effects of PFoF on the learners' skill, the results demonstrated that the mean of results increased 68%. Moreover, the improvement in the general results of KET exams is significant (appendix 02).



#### Source: Student's answers to KET exam

Regarding the effects on the learners` skills, the results shows that PFoF produce positive and significant effect in listening, reading, writing and speaking.

Table 01. T student test applied to means of the component in pre and post KET test
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		Paired D	ifferences						
					95% Co	onfidence			Sig.
			Std.	Std.	Interval	of the			(2-
	Deviatio Error Difference				e			tailed	
		Mean	n	Mean	Lower	Upper	t	df	)
Pair 1	Pretest				-		-	3	
Reading	-	82387	1.86221	.33446	1.5069	14081	2.46		.020
	Postest				4		3	0	
Pair 1	Pretest	_			-	_	-		
Writing	-	7.0887 6.8955		1.2384	9.6180	4.5594	5.72	3	.000
	Posttes	1	0.00001	7	0	1	4	0	.000
	t				Ũ		-		
Pair 1	Pretest	_			-		_		
Listening	-	1.2258	2.36234	.42429	2.0923	35929	2.88	3	.007
	Posttes	1.2200	2.00204	.42425	2	00020	9	0	.007
	t	1			2		3		
Pair 1	Pretest	_				-	_		
Speakin	-	- 6.2258	5.61373	1.0082	- 8.2849	- 4.1666	- 6.17	3	.000
g	Posttes	1	5.01575	6	4	7	5	0	.000
	t				4	<b>'</b>	5		

Source: Student's answers to KET exam

CONCLUSION

The findings of this research demonstrated that PFoF generates positive influence in learning of grammar in A2 levels. These results are in relation with Nourdad and Aghayi, (2014) found about the positive effects of FoF in learning passive voice. Also, it has been demonstrated that PFoF affects positively English skills such as reading, listening, speaking and writing. These results are in relation to Rahimpour, Salimi, and Farrokhi (2012) findings, where they demonstrated that students who received PFoF obtained better results in accuracy in oral narrative tasks.

We consider that the significant effect that PFoF possesses over grammar and English skills is produced because this kind of methodology uses a variety of techniques and resource (Farrokhi & Talabari, 2011), which integrates the ability of learners to increase their grammar awareness while they are immersed in communicative activities.

#### CONCLUSION

We strongly believe that similar research should be done with students from different universities to determine in a wide range the effects of PFoF on their knowledge of grammar. Moreover, since this methodology seems to have positive effect on A2 levels, it could be a great advantage in EFL area to research about its effect on higher levels of English knowledge.

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and+two+good+ones&source=bl&ots=qgvtraesgG&sig=-

EJPhaDjm6ozyUR8XT9DhCRiKX8&hl=es&sa=X&ved=0ahUKEwjTsMGtkJnQAhXJ7S YKHbORCh8Q6AEIazAI#v=onepage&q=Seven%20bad%20reason%20for%20teachin g%20grammar-and%20two%20good%20ones&f=false

## APPENDIX 01

# Grammatical components in writing section in pre and post KET tests

	PRE TEST: W	RITING SE	CTION				POST TEST:	WRITING S	ECTION			
	ORGANIZAT	STRUCTU	VOCABUL	GRAMM	SPELLI	TOT	ORGANIZAT	STRUCTU	VOCABUL	GRAMM	SPELLI	TOT
	ION	RE	ARY	AR	NG	AL	ION	RE	ARY	AR	NG	AL
S1	2	2	2	2	2	10	3	3	3	3	3	15
S2	0	0	0	0	0	0	2	2	2	2	3	11
S3	1	0	0	0	0	1	2	2	2	2	3	11
S4	0	0	0	0	0	0	2	3	2	2	3	12
S5	1	1	2	1	2	7	2	2	2	1	3	10
S6	1	0	0	0	0	1	3	3	2	2	3	13
S7	1	0	0	0	0	1	1	1	1	1	1	5
S8	0	0	0	0	0	0	1	1	1	1	1	5
S9	0	0	0	0	0	0	1	1	1	1	1	5
S1												
0	1	1	1	1	2	6	1	1	1	1	1	5
S1												
1	2	2	1	2	2	9	4	4	3	3	4	18
S1												
2	0	0	0	0	0	0	3	2	2	3	2	12

S1												
3	1	0	0	0	0	1	3	3	2	2	3	13
S1												
4	1	1	1	1	2	6	3	3	3	2	3	14
S1												
5	0	0	0	0	0	0	4	4	2	2	2	14
S1												
6	3	2	2	2	2	11	4	4	4	3	4	19
S1												
7	1	1	1	2	1	6	3	4	3	3	4	17
S1												
8	0	0	0	0	0	0	3	4	4	2	4	17
S1												
9	2	1	1	1	2	7	3	3	2	2	2	12
S2												
0	2	2	1	1	1	7	4	4	3	3	4	18
S2												
1	2	2	1	1	2	8	4	4	3	3	3	17
S2												
2	0	0	0	0	0	0	2	2	1	1	1	7
S2												
3	0	0	0	0	0	0	0	0	0	0	0	0

S2												
4	0	0	0	0	0	0	0	0	0	0	0	0
S2												
5	0	0	0	0	0	0	0	0	0	0	0	0
S2												
6	0	0	0	0	0	0	0	0	0	0	0	0
S2												
7	0	0	0	0	0	0	0	0	0	0	0	0
S2												
8	0	0	0	0	0	0	0	0	0	0	0	0
S2												
9	0	0	0	0	0	0	0	0	0	0	0	0
S3												
0	0	0	0	0	0	0	0	0	0	0	0	0
S3												
1	0	0	0	0	0	0	0	0	0	0	0	0

Note: Each aspect is scored with 5 marks.

Mean of grammatical component of writing section of pre test and post test

	Pre test	Post test
Mean	0.45	1.45

T student test of grammatical component of writing section of pre test and post test

Paired Samples Statistics

				Std.	Std.
				Deviatio	Error
		Mean	Ν	n	Mean
Pai	Pretest	.4516	31	.72290	.12984
r 1	Posttes t	1.4516	31	1.15004	.20655

Paired Samples Correlations

			Correlatio	
		N	n	Sig.
Pai	Pretest			
r 1	&	24	600	000
	Posttes	31	.629	.000
	t			

Paired Samples Test

		Paired Di	fferences						
					95% Co	nfidence			Sig.
				Std.	Interval	of the			(2-
			Std.	Error	Difference	е			tailed
		Mean	Deviation	Mean	Lower	Upper	t	df	)
Pai	Pretest								
r 1	-	-	.89443	.16064	-	-	-	3	.000
	Posttes	1.00000	.09443	.10004	1.32808	.67192	6.225	0	.000
	t								

# Appendix 02

	Pre test	t				Post test					
	Readi	Writin	Listeni	Speaki	TOT	Readi	Writin	Listeni	Speaki	TOT	
	ng	g	ng	ng	AL	ng	g	ng	ng	AL	
S1	7.73	1.25	5	5	18.98	8.64	6.25	8	21	43.89	
S2	8.18	0	6	12	26.18	9.09	13.75	6	19	47.84	
S3	7.73	12.5	8	14	42.23	7.73	18.75	8	19	53.48	
S4	5.00	0	6	17	28.00	9.54	0	8	20	37.54	
S5	5.91	1.25	6	21	34.16	5.91	1.25	3	24	34.16	
S6	9.54	1.25	5	11	26.79	11.82	16.25	6	20	54.07	
S7	6.82	1.25	7	8	23.07	7.27	0	7	24	38.27	
S8	10.91	13.75	10	23	57.66	9.54	23.75	10	22	65.29	
S9	7.73	0	8	5	20.73	8.18	13.75	5	19	45.93	
S1											
0	7.27	1.25	5	5	18.52	10.91	1.25	5	19	36.16	
S1											
1	7.27	8.75	6	18	40.02	10.00	12.5	6	21	49.50	
S1											
2	10.45	10	4	19	43.45	10.91	21.25	10	23	65.16	
S1											
3	8.64	0	4	17	29.64	8.64	0	8	23	39.64	
S1											
4	8.18	7.5	7	17	39.68	7.73	17.5	8	20	53.23	
S1											
5	7.73	1.25	6	18	32.98	6.82	0	6	25	37.82	
S1											
6	5.45	0	5	23	33.45	6.36	0	8	22	36.36	

S1										
7	8.64	8.75	2	21	40.39	10.91	15	9	21	55.91
S1										
8	4.09	6.25	8	16	34.34	9.09	0	6	21	36.09
S1										
9	6.82	0	6	9	21.82	7.73	8.75	9	19	44.48
S2										
0	5.45	0	6	15	26.45	6.82	6.25	4	19	36.07
S2										
1	6.36	0	3	10	19.36	7.73	17.5	5	14	44.23
S2										
2	10.45	10	11	13	44.45	8.18	22.5	11	20	61.68
S2										
3	5.91	1.25	5	21	33.16	9.54	15	8	24	56.54
S2										
4	9.09	1.25	6	13	29.34	9.09	16.25	8	18	51.34
S2										
5	10.91	11.25	7	19	48.16	10.00	22.5	7	23	62.50
S2										
6	7.27	1.25	6	18	32.52	8.18	15	8	16	47.18
S2										
7	9.54	0	9	23	41.54	7.73	21.25	14	23	65.98
S2										
8	4.55	0	6	7	17.55	6.36	1.25	6	19	32.61
S2										
9	10.91	10	9	7	36.91	8.64	21.25	9	23	61.89
S3										
0	7.27	0	7	20	34.27	8.18	0	9	20	37.18
S3										
1	7	0	5	7	19	7.27	0	7	24	38.27

T student test applied to KET results in pre test and post test

Paired Samples Statistics

				Std.	Std.	
				Deviatio	Error	
		Mean	Ν	n	Mean	
Pai	Pretest	32.0645	31	9.88243	1.77494	
r 1	Postte st	47.3548	31	10.5721 3	1.89881	

Paired Samples Correlations

			Correlatio	
		Ν	n	Sig.
Pai	Pretest			
r 1	& Postte	31	.698	.000
	st			

Paired Samples Test

		Paired Differences							
			95% Confidence		Confidence			Sig.	
				Std.	Interval	of the			(2-
			Std.	Error	Difference				tailed
		Mean	Deviation	Mean	Lower	Upper	t	df	)
Pai	Pretest								
r 1	-	- 15.2903	7.97577	1.43249	- 18.2158	12.3647	-	3	.000
	Postte		1.91511	1.43249			10.674	0	.000
	st	2			6	9			