KASDI MERBAH UNVERSITY OURGLA FACULTY OF LETTERS AND LANGUGES DEPARTMENT LETTERS AND ENGLISH LANGUAGE



DESSERTATION

DOMAIN: LETTERS AND FOREIGN LANGUAGE
MAJAR: TRANSLATION AND TRANSLATION STUDIES

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TITLE

Investigating English and Arabic Onomatopoeic sounds

Case study :Salah Naizi's translated Ulysses

DESSERTATION SUBMITTED IN PARTIAL FULFILLEMENT OF THE
REQUIRMENT OF THE MASTER DEGREE IN TRANSLATION AND TRANSLATION
STUDIES

PUBLICALLY DEFENDED

ON:13-05-2018

BEFOR THE JURY:

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ACADEMIC YEAR :2017-2018

قاصدي مرباح - ورقلة كلية الاداب واللغات قسم اللغة الانجليزية وآدابها



مذكرة: ماستر اكاديمي ميدان: الإداب واللغات اختصاص: الترجمة وعلم الترجمة من اعداد:

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بعنوان

استقصاء الاصوات المحاكية في العربية والانجليزية يوليسس ترجمة صلاح نيازي انمودجا

مدكرة مقدمة لاستكمال متطلبات نيل شهادة الماستر في الترجمة تمت مناقشته علنيا بتاريخ: 13/05/2018

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السنة الدراسية: 2018/2017

Dedication

I dedicate this work to all my family ,especially to my beloved parents.

To my dear father (Ammar) who has not cut my wings, and made me fly and who has been there for me whenever I needed him.

To my dear mother (Rachida) who taught me the patience, encouraged me.

I wish them a long healthy life.

To my dear brothers; Hakim, Ramzi, and the little boy Badr Addine (Badri).

To my dear sisters ;Sabrina ,KHadija, Yousra ,and the little girl Takowa.

I wish them a successful and long healthy life.

to all my dear uncles and aunts.

and especial thanks to my uncle Farhat who helped me and supported me to all my cousins.

and especially Basma, Slima Imane, Rokia, Naima, Ymina, Sara, Najat, Fatima, Widad, Hana

To my dear grandfather and grandmother Bachir, Djalaly, Mabroka, I wish them a long healthy life.

And for whom death took away: My cousin Wafa, and my grandmother Karfia.

To my friends.

To my non-biological sisters who advice ,help ,support me forever ,Samira,Somia,Souad Kaouthar, Karima, kaltom Naima, Kholod Djamera ,chahra ,sara, Hamida ,Marim

To all my dear teachers who have been with me since my first year untill this very moment, thank you.

Zahia Reguibi

Dedication

I dedicate my dissertation work to my family and all my dear friends.

A special feeling of gratitude to my loving parents, my dear mother Darradji Khadra for the uncounted sacrifices and continuous encouragement. Also,

my father Lemouessekh Tahar and uncle salah Darradji, for their constant support without forgetting my sisters Siham and Ahlem for being with me all the time and my brothers Rabah and Toufik as well.

I dedicate also my work to my teacher, Professeur Djamel Goui, and Doctor Koudded Mohammed for being helpful to all their students not just me.

Special thanks to my dearest classmate Reguibi Zahia for being patient with me, for her hard work and for being honest in everything she was doing. Thank you Zahia I do really love you.

Also, I want to thank my dearest friends Souad Marzoug, Rahma Zaid, and all my collegues at kasdi Marbah University.

I want to thank my brother Haydar Hamaimi for his support and help that he always gave me

LEMOUESSEKH SAMIRA

Acknowledgements

First and foremost, we are highly grateful to God for his endless help, and guidance that continue our path.

With a great pleasure we would like to express sincerely thanks to our supervisor **Mr. Noureddine BELARBI,** for his Patience ,tolerant, and for his guidance.

We would like to acknowledge and thank our teachers for their kindness, guidance, and wisdom, since the first year to this moments . We also thank our department for allowing us to conduct our research and providing any assistance requested

We would like to thank our colleagues and the English section staff, and all those who have been there for us.

we would like to thank our beloved parents for their love ,patience, support, and prayer ,encouragement. Also, we would like to thank our families and our many friends for every moment they supported and stood by us.

Warm thanks also go to everyone who has helped us to make this work possible.

To all who have even a small piece of love to us.

Finally, We would like to express our sincere gratitude and appreciation to our dear teachers from the primary school till this degree. Thank you.

List of Abbreviation

Cf confer, compare!

cpd compoundD DutchE Englishesp especially

Etym etymology, etymological(ly) euphem euphemism, euphemistically) **EW** Ernest Weekley, Concise Etymological Dictionary, 2nd ed., 1952

G GermanL Latin

LL Late Latin (c A.D. 180–600)

ME Middle EnglishMF Medieval FrenchMHG Middle High German

N noun

OE Old English
OF Old French
OFris Old Frisian

OHG Old High German

ON Old NorseOSI Old Slavic

Orig original, originally

phon phonetic, phonetically, phonetics

prob probable, probably

perhperhapsSTsource textSwSwedishTTtarget textusuusually

v verb (Origin- Etymological dictionary)

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ABSTRACT

This research attempts to investigate the problems of translating Onomatopoeic

sounds from English into Arabic. The researcher have chosen a translated novel by

Salah Niazi entitled " يوليسيس " written by James Joyce . Joyce extensevly used

natural sounds to express different purposes and transmits hidden messages to the

reader all around the world. Conducting this research, we wanted to check the

translatability of these very sound into Arabic. The investigators hypothesize that

Niazi has partially succeded to translate the natural sounds in Ulysses and that he

opted more for phonetic / cultural modification and sometimes transliteration for that

relying on the comparative analytic method by classifying onomatopoeic sounds at

the linguistic levels to show first the differences and the similarities between English

and Arabic onomatopoeic sounds. Whereas , the main aim behind conducting this

research is to check the extent of translatability of the English onomatopoeic sounds

in Ulysses into Arabic . Furthermore, to identify the strategies and the various

techniques that may help the translator to find an acceptable equivalence for the

onomatopoeic sounds in order to produce a reliable target version. After the analysis

and the comparison we can say that most of the novel's natural sounds are partially

translated and only few ones are faithfully rendered into Arabic because there was a

certain loss either at form level or phonemic semantic level

Keywords: Onomatopoeia –Natural Sounds – -Ulysses-Cultural background,

ModIfication, Transliteration

VIII

Introduction

Statement of the problem

Onomatopoeic word represents sound. It is considered as one of the most important topics in linguistics. However, Onomatopoeia is somehow an ignored issue in Translation as an independent field. Onomatopoeia in Translation between languages to somewhat is difficult since each language has its own system which differes from the others. The case is also the same in English and and Arabic. They do not follow the same systematic pattern as they have some particular aspects. That is why, Onomatopoeic sounds are problematic in translation since they are related to the phonetic and cultural aspects of language in which each language has its characteristics.

The aim of the study

First , the overall aim of this research is to identify onomatopoeia from different perspectives and investigate whether onomatopoeic sounds are non-arbitrary or not when translated ,and hence its translation is also non-arbitrary (have the same phonemic sound as it is in the SL and TL) . Second is to highlight the characteristics of Arabic and English onomatopoeic sounds . Third is to see how were the natural sounds in the Ulysses novel translated into Arabic , and to investigate the problems which the translators may encounter when dealing with the onomatopoeic sounds from English into Arabic . Finally to find the strategies adopted in this regard .

The motivation

The main reason behind working on this topic is that translation library is fully empty of any reference that deals with the translation of onomatopoeic sounds into Arabic and since there is no study about onomatopoeia has been conducted between English and Arabic from a translation perspective, we thought it is our duty to knock the door of the research and open it for further researches so that the Arabic natural sounds might be updated. This study made us actually happy, because we are tackeling a new topic that has never been studied from this view, and we hope we can deal with it the way it deserves.

Research questions

In order to achieve the aim of the study, some questions are raised, In this regard, the study is based on the following questions:

Introduction

Are English Onomatopoeic sounds translatable into Arabic with all its eshetic values?

And the following questions:

A: To what extent, the natural sounds(onomatopoeic) in Ulysses have onomatopoeic equivalence in the Arabic version by Salah Niazi?

B: What are strategies / procedures did Salah Niazi opted for to compensate the different onomatopoeic sounds in Ulysses?

Hypotheses

This research hypothesized the following:

1-It is hypothesized that the natural sounds (onomatopoeic) in Ulysses have partially onomatopoeic equivalence in the Arabic version.

2- It is hypothesized that Salah Niazi opted more for phonetic / cultural modification and sometimes transliteration.

Methodology

In this Research, we rely upon a comparative analytic study because it is the appropriate one for such kind of studies, which are based on selecting onomatopoeic sounds of English and Arabic then comparing them linguistically (Morphologically, phonologically, and semantically) to see the extent of similarity and differencies that lie between these sounds in the novel and the Arabic version relying on the main corpus **Ulysses** and other sub corpora as **Al mowrid Alhedeeth** which is English -Arabic dictionary and « onomatopoeia book » in English .and(معجم الاصوات) by Mondir Al Haj Yacine.

Structure of the Work

This dissertation is divided into two main chapters. The first one is the theoretical framework that consists of two parts in which we explore some definitions set by scholars and translators in order to clarify some concepts for the non-specialized reader, and present an overview of onomatopoeia and the way the onomatopoeic sounds are classified according to

Introduction

definite linguistic features . Then we try show the relation between translation and culture according to Sapir –Whorf hypotheses .While the second one is the practical framework that consists of one part in which it introduces the corpus adopted during the process of translating onomatopoeic sounds from En into Ar . This chapted as well is devoted to identify the strategies and the procedures applied by Salah Niazi in his translation of the onomatopoeic sounds from into Arabic.

The limitation of the study

This study is limited to the first part of *Ulysess* because This study is limited to the first part of *Ulysess* due to the length of the novel, and it has a lot of different natural sounds. That is why, our focus will be on 257pages of 1305pages in English version.

Background of the study

Translating Onomatopoeia from one language (source text) into another one (target text) has become the concern of many contemporary studies. However, each study shed light on a particular aspect. Martin flyxe (2002) wrote an Article about translation of Japanese Onomatopoeia into Swedish focusing on Lexicalization. This study analyzed the difficulties of translating of Japanese onomatopoeic expressions into Swedish, and tried to find the reasons for which this lexis usually remain untranslated. Martin, pointed out that the onomatopoeic and mimetic expressions that appear in the novels *Kenji Miyazawa* have been translated without using these types of expressions, then he gave some reasons behind the omission of such expressions in the translated version.

In another study, Nouria(2015),wrote a dissertation entitled 'The translation of onomatopoeia between English and Spanish'. The researcher tried to offer different strategies and solutions for translating onomatopoeia by examing a corpus in Comic books and

literature with no direct equivalence in the target language "mots expressifs". She found that Onomatopoeic forms are not translated in many cases and this fosters the use of foreign forms in Spanish comics as well. Adding to that, The lack of direct equivalents which may sometimes force the translator to look for alternative strategies.

Another study was done by Helena (2001) in which she proposed a paper entitled 'Translating onomatopoeia from Chinese into Spanish'. This article focused on how Chinese onomatopoeia has been translated into Spanish by examing a corpus of seven contemporary

Chinese novels. This study proclaimed that there are many possible techniques to render these text units and omitting onomatopoeia or substituting both are one of many techniques

Introduction

Part One: Theoretical part

Onomatopoeic language ,Culture and Translation.

Introduction

Language is the human 's main feature; the man first spoke it then started thinking about the way, it is patterened. The crucial philosphic questions that still seeks and an answer has always beings: How Language emerged?

1.1. The emergence of language

According to W,Tecumsech Fitch (2010) "Language more than anything else is what makes us human ,it appears that no communication system of equivalent power exists elsewhere in the animal kingdom." (p.3). Today, there are approximately 6. 000 languages in the world, and no one knows how this language began because many theories discussed the nature, and the origin of languages and how languages improved throughout many decades.

Some believe that language is a divine gift given to human by God, and the story of language began with Adam; God taught Adam all the names of things, after a long time this one language has transformed into different languages. The Babel myth, cited In the *Genesis* (xi:6-9), says that there was one unique language for the whole of mankind and later on He made this one into two and three and more after people saguht to rebel. This view called *Divine Source*.

While others argue that language is a result of many years of natural selection. Either way at some point in evolution in which the ability to speak is developed. There are a number of hypotheses that explain the origin of language. According to *Mama Theory*(*Richard 1980*) assumed that language began with the easiest syllables attached to the most significant object, while the *TA TA Theory* supposed by Sir Richard Paget says that the body gestures preceded the human language as it started as unconscious vocal imitation of these movements. (George Boree 2003).

Human have imitated the natural sounds heard around using their arms and hands synchronized with the movement of speech organ ,this view called *Mouth Theory*, but other theories assumed that language started as rhythmic chants, i.e. *He-Ho theory*.

Moreover, the Pooh pooh Theory argued that language began with interjection sounds such as "oh" which refers to surprise and "ouch" for pain .Also, Sing Song theory by the Danish linguist Jersperson who sees that language come out of play such as laughter, cooing, and so on .The linguist Revesz said that language began as a sound to signal both that need interpersonal contact, human use language to express their feeling and ideas o interact with each others socially or emotionally in which they need such physical efforts which had to be coordinated with other, this view is called the Hey you and Gesture mouth theories. (George Boree 2003)

While, the *Hocus Pocus theory* assumed that language may have had some roots in sort of magical or religious aspects of our ancestors, language was consciously invented by human .According to *Eurka theory*, however,the warning proposed that the origin of language developed as a way of instructing other member of the same tribe. Finally, the *Bow-Wow theory*, which focused on the imitation of natural sounds as moo, choo, and crash. This refered to onomatopoeia. Thus onomatopoeia was appeared as a result of the emergence of language. (ibid)

As a conclusion, onomatopoeia is the product of the emergence of language ,in which human made as a sort of contact to their environment and other creature specially the animal kingdom by imitating the natural sounds ,but the concept of onomatopoeia differs from one language to another depending on the feature of each language, and the way tis very language defines that concept .The following paragraph tackle various definition of onomatopoeia with examples:

1.2 Definition of Onomatopoeia

The presence of onomatopoeia in all languages made it common, and well-known. The origin the word of onomatopoeia comes from the Greek .Onomatopoiia consists of two words onoma means the name, and poeia means to make(Dictionary –Etymology).

The literary meaning of onomatopoeia denotes the name or sound I make, that is to say, it is a form of auditory icon sign .A name for an object which is made from an imitation of the sound it produces (Gasser 2006).

Osaka, N (1990) noticed that ."in ancient Greek philosophy, onomatopoeia was used as an evidence and proof for how natural language itself was derived from natural sounds in the world around us". That means, Onomatopoeia is derivative of sound symbolism, but it can be differ from one language to another. For example, the snip of a pair of scissors in Italian is Cri-Cri, whereas, in Spanish they say Riqui-Riqui, and in Portuguese would say Terre-Terre, however, in modern Greek, they use Krits-krits, while in India the most common sound is katr-katr. (Earl Anderson, 1999).

1.2.1.Onomatopoeia in other languages

-In **Arabic** within the *holy Quran* there many examples about onomatopoeia assessed to 77,701 words: 9 onomatopoeic words; 3 animal sounds, 2 sounds of nature, 4 human sound. (*holy Quran*)

-In **Japanese** the word onomatopoeia called *giongo*, and it is categorized into three types:

- 1. Onomatopoeia that resembles human and animals sounds ,called *giesigo* :(e.g Wan Wan for dog).
- 2. Onomatopoeia that resembles noises sounds ,called *giongo*; (e.g, zaaaza for rain on roof).

Onomatopoeia that describes state of being not sounds ,called gitaigo: e.g,.mushium uncomfortable warm). (Inose ,Hiroko ,et al)

Onomatopoeia is universal in all languages, and that concept is divided into three categories depending on the relation between meaning and sound. The first one is **Direct** Onomatopoeia in which the sounds are similar to the words the refer to. The second is, **Associative** Onomatopoeia in which words are not resemble the object or the action they present but because of the associations. The third category is **Exemplary** Onomatopoeia relies on the amount and the character of the physical work done by the speaker in uttering words (Bredin 1996:557-563-586)

However, the sounds is heard as the same by different people ,but it would be expressed differently according to the feature of their nature language ,and how they pronounce sounds, thus , the use of onomatopoeia is a limited depending on the number of Phoneme in language .for example ,the word Crash would not be possible in Japanese because Japanese syllables cannot begin with a sequence like Kr or end with consonant like Sh(Gasser-2006) As the examples ,English and Arabic languages is one of that phenomenon

The following are some examples about onomatopoeic sounds in the two languages according to (onomatopoeia book and معجم الأصوات).

Table 1 : Natural Sounds :

Earth	Sounds	الاصوات	الارض
Fowth qualza	Dang Dach Dumn		
Earthquake	Bang, Bash, Bump, Crack, Crash, Crunch,	ال که نال کام	الظواهر
	Pop, Shatter ,Snap	الروكه:الروكاء: صوتُ الصَّدَى من	
	Rattle, Whack, Wallop,		الطبيعية
Volcano	boom, burst, grumble,	الجَبل	
,	hiss, kaboom, moan,	lan	
	mumble, rumble,	الجرسة: صوت تقليب	
	whoosh	الأرض	
	Creakle Creen Duetle		
	Crackle, Groan, Rustle, Swish, Whisper,	الزجل: صوت النبات إذا حركته	
	Whoosh, Thump	الريح القفقفة: صوت النبات	
T	Crunch, Bat, Beat, Flap	اليابس	
Trees	, Flitter,	الْخَشْخَشَة: صَوتُ شجر -صوت	الاشجار
	Flutter, Pulsate, ,	يابس الحصاد	
	Racket, Scrap,		
	Scratch, Whack	اليَنْبُوت وهو شجر الخروب	
	Scratch, Whack	الحفيف: صوت احتكاك أوراق	
		الشجر –	
		اتْفْقِيع: صوت ثني الورق	
		التفقيع: صوت ضرب الوردة	
		يالكف	
		·	
		الصفق: صوت ورق الشجر	
		تصفقه الريح	
		الإصطفاق:الإنصفاق الهزيز - :	
		صوت تحرك الأشجار	

	Breeze: Blast, Crackle	لتَّهَرْهُر :الهربر :الهرهرة- الهزيز -العزيف-	
	, Hiss, Purr, Swish		
	, Swoosh, Rush, Rustle,	الخواة -الخَرِير: صوت الريح عامة	
	Whisper, Whoosh,	الهب:الهبوب: صوت حركة الريح	
		السهول: صوت الريح المترسلة	
	Hurricane: Bellow,	الفَوْخ:الفوخان: صوت هبوب الريح	
	Blast, Growl, Groan, Grumb	الحشاء:الحشأة:	
	, Howl, Moan, Roar, Rumbl Swoosh, Wail ,Whiz, Woo,	صوت هبوب الريح عند الفجر	
	Tornado: Bellow, Blast,	الدويّ: صوت حفيف الربح	
Wind	Growl, Groan ,Grumble, Howl, Moan, Roar , Rumble, Swoosh, Wail, V	ءِ . لهفيف: صوت النسيم	الرياح
		الحنين: صوت الريح والنسيم الرقيق	
	Storm: Bang, Crackle,	الزَّفزفة: صوت حنين الريح	
	Crush, Lightning crack, Pounding rain	الزفيف: صوت الريح عند الهبوب	
	, Roar, Rushing wind,	المستمر	
	Rumbling thunder,	الوَسْواس - النَّميمة: الصوت الخفي	
	Swishing trees,	من ريح	
	Swooshing limbs	الميلاه-الهتف: صوت الريح ذات	
		الحنين	

Table 2: the sounds of animals:

Animals	Sounds	اصوات	الحيوانات
Sheep-goat	Baa-bleat	ماه ماه: حكاية صوت الشّاء النبيب: صوت المعز عند الهياج المأمّاة: صَوْت الشاة -مئ - النّغاء الثّوّائ - : صياح الغنم النّغاء الثّوّائ - : صياح الغنم البخشاء:الجشوء: صوت الغنم من حلوقها النفط: صوت عطاس الماعز النّوّائ - المَوْهَرَة: صوت الضأن اللبلب - الخُوار اليُعار : صوت الغنم وجلبتها البَرْبِرَة - : صوتُ المِعْزى البَرْبِرَة - : صوتُ المِعْزى الثغا: صوت الكبش إذا فَحِمَ أي صار في صوته اليُعار : صوتُ الشاء الشديد بحُوحة الشخب: صوت حلب الغنم الشخب: صوت حلب الغنم الظَوْما - لبرْبَر الظَأْم - : صوتُ النّيس عند الهِياج الظَّوْما - لبرْبَر الظَأْم - : صوتُ النّائيس عند الهياج النّبيس, النباح ,اللبلب - الظَّأَظاء : صَوْتُ التّيس عند الهياء البيّفادِ النّيس و نَبِيبُه النّاء: صوت التّيْس و نَبِيبُه الظاء: صوت التّيْس و نَبِيبُه	

		البُغام الرغاء -: صوْت الإِبل	
		الرُّغاء: صَوتُ ذواتِ الخُفِّ	
		الخرس: صوت الإبل دون الرغاء	
		الهدير: صوت الإبل من الحنجرة	
		الصآلة:الصؤل: صوت البعير عند اشتداد هيجانه	
		الرزف:الترزيف: صوت الجمل المتتابع	
		البغباغ: صوت هدير الإبل	
		الجرجرة: صوت البعير من حنجرته عند الضجر	
		الجرجرة: صوت فحل الإبل	
		القصفة:القصف: صوت البعير الشديد	
		الكركرة: صوت البعير	
		العَلِكَة: صوت شقشقة الجمل عند الهدير	اصوات الابل
Camels	Grunt	الهجيج: صوت تردد هدير البعير	الجمل صوت الناقة
		الهمهمة: صوت قطيع الإبل	
		التزَغَّم: صوت الجمل إذا رَدَّدَ رُغاءه في لهَازِمه	
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		جعجع: صوت الجمل المرتفع	
		العجيج: صوت البعير	
		الأرزم: صوت الناقة تخرجه من حَلْقها لا تفتح به فاها	
		الزِّمْزِمة: صوت الإبل	
		القعقعة: صوت البكرة	
		الإِنْقاض: صوت الصغير من الإِبل	
		القَرْقَرَة: صوت الكبير من الإِبل	

Table3: the sound of human:

Human	Sounds	اصوات	الانسان
Laugh	Cackle-chortle-haha hihi hoho	البسم: أضعف أصوات الضحك	
	mm nono	التهنف: صوت الضحك فوق التبسم	
		التغتغة- الضحك الطيخ - : صوت الضحك	
		الهرنفة: صوت الضحك الضعيف	
		الكَتْكَتة: صوت الضحك دون القهقهة	
		القهقهة: صوت الضحك المسموع	
		الطخطخة: صوت الضحك فوق القهقهة	
		الكَرْكَرة: صوت الضحك والتغرب فيه	
		التغي: صوت الضَّحِك الذي يخرج رغم محاولة	
		إخفائه	
		القرقفة الجلق : صوت الضحك الشديد	
		الارتاء: صوت الضحك فيه فتور	صوت الضحك
		الخنين: صوت الضاحك من أنفه	
		الندغ: صوت الضحك الخفي	
		الهأهأة: صوت الضحك فيه إطالة بالقهقهة	
		الشمع: صوت المضاحكة والمآنسة	
		الزهزقة: صوت الضحكة الشديدة	
		القرقرة:القرقرير: صوت ترجيع الضحك	
		القرقرة الهنبصة- : صوت الضحك المرتفع	
		الدهدقة: صوت الضحك السيء	
		قِقِنْ قِقِنْ: حكاية صوت الضحك	
		الأهي: صوتِ الضَّحِك-أها-	
		الزقزقة: صوت الضحك الضعيف	
		الطحطحة: صوت الضحك الخفيف: صوت	

Eat	Burnp-chew-chomp-munc	الهَيْقَم: الهيقمة: صوتُ ابْتِلاع	
		اللُّقمة	
		التَّلمُّظ: صوت اللسان عند اللعق	
		الطَّعْطَعَة: حكاية صوت اللسان إذا	
		لصق بالغار الأعلى عند اللطع أو	
		التمطق من طيب الشيء تأكله.	
		النقض: صوت العلك	
		القضم: صوت القضم	
		الضغضغة: صوت مضغ اللقمة	
		في الفم	
		الجَرْش: صوتٌ يحصِل من أكل	صوت الاكل
		الشيء الخَشِن	
		الخَشْف: صوت شرط اللحم	
		وتمزيقه	
		الفش: صوت التجشؤ عند الأكل	
		الأَخِيخ: صوت مص نخاع العظامَ	
		الشَّخْف: صوت اللبَن عند	
		الرضاعة	
		المقع: صوت الشرب الشديد	
		القثو: صوت طحن الطعام بين	
		الأضراس عند الأكل	

Table 04 : Food and drinks

Food and drinks	Sounds	الاصوات	الطعام و والمشروبات
Soda	Ahhh-sssss	لا يوجد	الصودا
Water boiling	Blube-blurb-blup-blup	الغلي: الإغلاء: صوت غليان وفوران الماء من الحرارة القدر القدر التفقيع: صوت فقاعات الماء غليان المقدوج البقيقة: صوت فقع الماء أثناء البقيقة: صوت فقع الماء أثناء الغيلية المقيية: صوت القدر عند غلياتها الغيلية الكثيية: صوت الماء أثناء الكثيية الكثيية: صوت غليان الشراب غلياتها الغطفة: صوت غليان الماء والمرق الغطفة: صوت غليان القدر البجماع: صوت غليان القدر البجماع: صوت غليان القدر البجمان: صوت غليان القدر البيئة: صوت غليان القدر البيئة: صوت غليان القدر البيئة: صوت غليان القدر البيئة: صوت الغليان القدر الفيئة: صوت الغليان القدر الفيئة: صوت الغليان القدر الفيئة: صوت الغليان القدر النفيز: صوت الغليان القدر النفيز: صوت الغليان القدر النفيز: صوت الغليان القدر الفيئة: صوت الغليان القدر الفيئة: صوت الغليان القدر الفيئة: صوت الغليان القدر الفيئة: الفيئة: صوت الغليان القدر النفية: صوت الغليان القدر النفية: صوت الغليان القدر النفية: صوت الماء المغلي ينفط من الفيخ: الفيخة: صوت غليان القدر النفيم: صوت خليان القدر النفية غليانها النفيم: صوت حذف الماء عند النفيم: صوت حذف الماء عند النشيم: النشيع: النشيع: النشيع: النشيع: النشيع: النشيع: صوت القدر ببداية غليانها	غليان الماء

These tables set out above, highlight the differences and the similarities between English and Arabic languages depending on the onomatopoeic sounds. In order to show that , we should first tackle the linguistic aspects considered as an important process within this study, but before dealing with onomatopoeic sounds in both languages, we should subsume it as per the linguistic level.

1.3. Classifying the word sounds at linguistic levels

AT the form levels: into morphology and phonology.

1.3.1. The Morphology:

Verily, the term of morphology has been taken over from biology where it is used to denote the study of the forms of plants and animals. Its first recorded use is in writing by the German Poet and writer Goethe in 1796, and In 1859 used as the first time in linguistic by the German Linguist August Schlelcher. (Salman, 2000).

According to Rachalle Lieber," the term morphology refers to the study of the internal structure of words, and the systematic form-meaning correspondences between words". Nowadays, It is one of the branches of linguistics. It is the scientific study of smallest grammatical units of language, studying the form and the origin of words, and what their grammatical form are . (p.22,2004)

In addition, morphology consists of three kinds of word .First, a simple word that can stand alone .Second one is a compound word that contains two free morphemes .Third, a complex word composed to one free morpheme and any bound morpheme in which the latter divided into two classes Derivational class can change the part of speech and the meaning of word .Also it can be prefix or suffix ,and second is an inflectional class that keep the same grammatical function ,but change the form of the word as singular to plural. (.K.T.Khader,2011) .

As per the characteristics of morphology defined above, they undergo the Word sounds according to them as the following examples:

The Onomatopoeic sounds with their Morphological perspectives:

Most of English Onomatopoeic words are borrowed from other languages such Latin ,French ,and German, whence these words can be simple ,or as a compound one (pound +free morpheme),or it can display ablaut reduplication, the following examples make the previous cases clearer:

Baa: it is a short, simple word ,it is like bow-wow is rural and nursery word.

Babble: Bibble-Babble, the latter reduplicates the former (it a complex word), it is arising in earlymiddle English as an echo-word akin to German babbleln ,old Norse babba, Late Latin babulus, a babbler ,babble (n) derives from to babble (v)

Blob: or blab, blister or bubble, hence to weep noisily, with the freq derivative blubber.

Click: is **n** and **v**; clique. cf the **OF** cliquer, akin to claque, it means to make a noise

Cluck: v hence n, OE cloccian, MHG klucken or glucken, LG klukken, MD clocken, D klokken, it is a compound word of kc.

cock: the **v** is 'to cock', coll adj cocky, The n cock derives from **OE** gcocc form, akin to the rare **ON** kokr, to **OSI** kokotŭ, to **OF-F** coq, to **LL** coccus, **L** coco coco, **f** coquette, whence also Nor kok (cf Da kok), heap—cf **Sw** koka, clod.

Cackle: v hence n: **ME** cakelen, adopted from **MD** cakelen (var kekelen; D kakelen)

Clack: v hence n ,cf MF-F claquer, MF-F claque.

Clash:v hence n: echoic, cf BASH, CRASH, SMASH, SPLASH.

Coo: is echoic: cf the cow's moo, the owl's toowittoowoo

crack: v hence n: **ME** cracken, craken, to crack, OE cracian, to crack, akin to **OHG** chrahhōn, **MHG-G** krachen, from MF-F craquelin, from **MD** crakelinc (D krakeling), from **MD** craken (D kraken). **Crash**: v hence n: **ME** craschen **G** krachen, and therefore cf CRACK. **Drum**: drum, n, hence v (whence drummer and drumming). derives, via ME trumpe.

flat: adj, n; whence the v, with -en ,akin to syn **OFris** and **OS** flett, **OHG** flezz, and to **OHG** flaz, akin to **ON** flatr, Flattery is **ME** flaterie, adopted from **MF** (F flatterie) (**Etomology Dictionnary**).

Also ,we notice that all monosyllabic onomatopoeic words are simple in forms for instance, bang , yip ,or it can use a dash to separate between the syllable as rat-tat-tat. Onomatopoeic words include a number of disyllabic forms ; it can be alliterative or vowel-rhymed, the latter in which both syllables use the same initial E.g :drip-drop ,the former in

which both syllables use the same final E.g: hihi,hoho,haha, and word sounds can be a sort of reduplication as bibble babble, eek eek.

As a conclusion to this section, we might say that all the kinds of onomatopoeic sound words are classified according to nature of their morphological structures and functions as well, and as it is mentioned above. That means, each language in the world has its morphological structure which makes it distinguished from other ones.

1.3.2.At Phonological perspectives

In this part, the focus will be on onomatopoeic sounds from a phonological perspective, starting by providing a simple definition of phonology, trying to highlight how phonemes make different structures with distinct meaning within languages .we are going to select the onomatopoeic sounds randomly and covering most of onomatopoeic sounds repertoire, to see how the sounds are different and how phonemes have played a role in changing the meaning as well.

First, Phonology is one of the most important branches of linguistics ,it researches how distinct sounds come together to shape or form meaning. It also tries to show the function of sounds by studying the linear sound of speech.

According to Jarmila and Jirka,(2010)",Phonology is the way of sounds are organised within a language, it also attempts to show the psychological patterns and the basic organisation of sounds" .Also, it is typically defined as the study of speech sounds of a language or languages, and the laws governing them.(Longman, dictionary).

Most of people get confused between Phonetics and Phonology. That is why, it is necessary to make that clear. First, phonetics is the study of speech sounds, while phonology is the study of the sound systems of language. It is concerned with the contrastive sounds of language, whereas the **minimal pairs** have a significant role within phonology because they distinct between two words which have the same number of sound segment that differ in one

segment only and that have different meanings e.g. thud $/\theta \text{Ad}$ / -mud /mAd/.(linguistic 203,2010).

In addition, phonology has elements too ,which are phonemes that refer to the basic unit of speech combined with other phonemes to form meaningful words. Second a phoneme may have several **allophones**; An allophone is a sound that can represent a particular phoneme "allo-"indicates "difference, alternation or divergence"(Macquarie Dictionary) .(Robert Mannel).

From that point, the focus is on minimal pairs in onomatopoeic sounds at the phonological level as the following:

- Rumble and Mumble
- Squeal and Squeak
- **Z**oom and **B**oom
- Sizzle and Fizzle
- Slash and Slosh

It is obvious from each example that these words do differ only in one sound, but the rest of same word is exactly the same and even if they are different in one sound the meaning is different, that means the words above are minimal pairs,

1.3.3. Semantic perspectives:

Semantic is one of the branches of linguistic in which it is concerned with the meaning (concept) or the relationship between the meaning and the form. L, Christian,(2003) has defined it as "Linguistic categorization of sounds at semantic level designated by lexemes in which They are described by lexical semantic features such as loud vs. soft, dark vs. bright ,etc". In a other word lexical semantic attached to the concept of Iconicity. Also D, crystal, (1995) found that the lexeme has an important role in designation of meaning because lexeme is a basic unit of meaning in a semantic".

Sometimes , can guess the meaning of onomatopoeic words based on the letter combination at the beginning ,but a few come at the end also for examples;

Words related to water sounds started with **sp-dr** or end in **le:**

Splash-spray -sprinkle -drip-drizzle.

Words related to voice started with **gr-mu**:

growl- **gr**unt- gurgle -**mu**mble -**mu**rmur.

Words related to collisions started with **cl-th** or ends in **ng**:

Clang- clank -clap -clatter -click-clink -thud -thump-ding -jingle (Examples)

Signs categorized as iconic or arbitrary. The latter means that there is a relation between forms and their meanings in some cases, the former means that the contrast and this called arbitrary. Meanwhile Iconicity is a matter of degree, and usually coexists with some degree of arbitrariness. Also it enters language in several guises because The majority of words in a natural language are arbitrary, therefore the so-called onomatopoeic words display a degree of iconicity, in that their sounds are suggestive (to varying degrees) of their meanings: bang ,clank ,tinkle, miaow ,splash, cuckoo, peewit, curlew ,whoosh, thud, crack, ring, wheeze ,howl ,rumble, etc. (Fischer & Müller 2003:46).

The following examples show the meaning of onomatopoeic sounds depending on (etymology dictionary):

Onomatopoeic sounds at semantic leves

blast, n hence v: OE a blowing, a gust (or a breeze) of wind,

blob: blister or bubble, hence a small drop or lump: from dial, where the syn blob or blab is clearly echoic, with intimate cognate blub, to become puffed, as with weeping, hence to weep noisily.

bob: n (bunch or cluster, esp if pendent, as in bobtail; knob; ball of a pendulum, short, jerky motion ,and v (to strike severely; then, strike lightly; to move (vt, vi) shortly and jerkily

boom: a long pole , including the stockmarket sense: cf **ME** bommen, to hum; the noise has become deeper.

burr: of plant ,of speech: bur of plant, hence numerous mechanical devices (usu burr), hence the noise made by several of them, hence that rough or whirring-hum

crack: to crack, crash, break, also to boast:, he rustles or rumbles or roars **crash**: a heavy.

Drip: Orig drop was only a globule of liquid, esp water, as it falls, hence 'to fall', vi to fall in drops.

fizz;to break wind.

flash: to splash; flash, orig to splash or to dash, partly owes its 'rapid brilliance of light' senses to flame. (**EW** notes the fl- of rapid movement and the -sh of sound.) Flashy, orig 'splashing'.

gaggle :to cackle, a cackling, hence a flock of geese on the water, **gallop** derives itself from the source of 'to gallop' leads to dial 'to wallop', to move quickly but heavily, hence, esp coll, to flog or thrash ,a gallop, (coll) heavy blow (usu walloping, a thrashing, a heavy beating or defeat..

sizzle: whence pa, vn sizzling: a freq of siss or sizz, a, or to hiss.

slam: to strike hard and sharply, is a sharp slap or blow.

sneeze: to sneeze, and **ON** fn sa, to snort; influenced, in its passage from ,to breathe.

smash, v (whence smasher and smashing), orig an int (with IE prefix s-) of mash.

whiz or whizz (v, hence n)—whence whizzer and whizzing and such cpds as whizz-bang and whizgig (gig, a whirling toy.

yip is both echoic and a 'thinning' of YAPto throw or hit violently.

zyzzo-:; in Zoo Zyzzogeton, a genus of leaf-hopping insects, echoic of the impact of a blow, the ref being to the noise of these insects, which are allied to the cicadas. (Etymology Dictionnary).

1.4 Classifying the Onomatopoeic sounds in Arabic from Linguistic perspectives

After dealing with onomatopoeic sounds in English from linguistic perspectives. It's high time to deal with onomatopoeic sounds in Arabic at linguistic levels. But, before that, we feel it is necessary to have an overview about Arabic Language.

Also, Khalil Ahmed Alfarahedi divided 25 sounds into 8 vocalaties

Arabic as any other language in the world interacts with the environment through imitating the voices of animals and natural soundss. Therefore the previous characteristics make the onomatopoeic sounds in Arabic language totally different, the researcher should put the Arabic word sounds unde the linguistic perspectives in order to make them clear.

That is why ,we should deal with the three main perspectives of linguistic which are ;morphology, phonology ,and semantic .First as we already mentioned in the English section

that morphology is associated with the structure and the function of words . Also Arabic language at the morphological level has the same feature .

1.1.4 .At a morphological level:

Although, we notice that Arabic word sounds at morphological levels are totally different on account of the following characteristics. Ordinarily, they are characterized by its reduplicated forms, that often contain four sounds in which two sounds are repeated:– کهکههٔ for instance. Or there is just one sound is repeated as, تحتین النین.

Furthermore, word sounds usually are geminate verbs and are built on the form فعلال or فعلال . Where few of them are nouns sometimes starting with **Al** or الله that refers to definite Articles – **the**- in English and they end in . Also it can be an adjective built on the form of معيل as فعيل. Finally word sounds can not be as a reduplication form too, for examples; الله المعلى المعلى and so on .

The next table is a good example on the previous explanation;

Table 5; Examples about onomatopoeic sounds at morphological level

Reduplication		No reduplication
Two repeated sounds	One repeated sound	
القفقفة	الخشيش	الغريض
الخشخشة	الحفيف	القلس
الوسوسة	الهزيز	البغام
الزعزعة	الاطيط	الانقاض
الزفزفة	الخرير	النحيم
الهرهرة	الهفيف	النخمة
الجرجرة	الحنين	الارزم
الزمزمة	الزفيف	السجع
المعمعة	النميمة	الرزف
الدردرة	الحسيس	الشخير
رفرفة	الاجيج	القبع
التحتحة	الهجيج	الزغردة
الخرخرة	التجيج	الصيدح

(معجم الاصوات) by Mohand Moundir Aldhaj yacine

1.2.4 AT Phonological level

We have tackled onomatopoeic sounds in English at a phonological level .In Modern Arabic language phonology also associates with onomatopoeic sounds, where it is concerned with the notion of minimal pairs ,as can it be seen in the following examples:

- النحيم- النئيم they refer to the Elephant's sound
- النباح النباح النباح النباح النباح
- hey refer to the dog's sound الوغوعة الوهوهة.
- الشخير النخير they refer to the Donky's sound
- النهاق النهاق they refer to the sound of donkey
- العجيج- الهجيج they refer to the Camel's sound
- الطخطخه they refer the sound of Laugh

- الخرير-الخرخرة they refer to the water's sound
- الدرداء-الدردردة they refer to the sound of water aslo
- الضبح-الضباح
- they refer to the sound of horse
- الهفيف they refer to different sounds of wind

It is noticed in the previous examples ,each two words refer to the same sound of animal or the same sound of natural voice as النجيم-النتيم both of them are the sound of Elephant ,but they have different phoneme(خ-ئ) . both of them refer to the dog 's sound ,but differ in one phoneme(خ-ح) .

1.3.4 At a semantic level

In Arabic, there is a concept of semantic load at a linguistic perspectives, which is the study of meaning in a given language and is one of the branches of linguistics concerned with meaning .Furthermore, the meaning of such sounds depends mainly on such cases and the use of these sounds .That is to say sounds in Arabic are linked to the notion of Iconicity related to the degree of meaning for examples; الزفير Alzfir is the donkey 's sound at the beginning and it the fire's sound on the oven also.

Arabic tends also to use the same animal sound to more than one animal as الرغاء which is the sound of camels, hyena, and ostrich ,and this table is better example about it .

Table 6: examples about word sound.

الصرير	Is the sound of grasshopper, bees, mice, mouth
التغريد	Is the Sound of rooster, singing, fly
الهمهمة	Is the sound of donkey, Elephant, camels
النباح	Is the sound of Antelope, dog, goat
الصئي	Is the sound of pig ,Elephant, dog,mice,cat,chaffinch
الصعق	Is the sound of donkey, oxen
النحيم	Is the sound of cheetah ,Elephant, Mare
النئيم	Is the sound of Elephant, Antelope, Lion

In the above examples it is clear that there is one sound used for different animals ,but each animals has many sounds according to some positions; for instance . the sounds الصرير all of them are the sound of grasshopper, and bees's sounds whence الغوغاء الغوغاء is the sound of bee when it is flying .

Onomatopoeia is regarded as one of the most important topics in linguistics ,but it is somehow an ignored issue in Translation as an independent field. Onomatopoeia in Translation between languages to a given extent is difficult since each language has its own system which differs from the others. As a consequence, the relationship between onomatopoeia and Translation actually is associated with Sapir-Whorf hypothesis due to the three main elements which are language, thought and culture. From that point, we must dissect the relationship between the previous concepts to investigate the relationship between onomatopoeia and translation too.

2.1 Sapir-Whorf hypothesis

A lot has been said on the beginning of the relation of language, thought, and culture , mainly expressed in the early of the nineteenth century by the two German Philosophers "Johann Herder" and "Wilhelm Von Humboldt" .Then discussed later by the American anthropologist "Franz Boas" , and the leader in American structural linguistics who was a pupil of Franz Boas "Edward Sapir" (1884-1939)) and his student "Benjamin Lee Whorf" (1897-1941) .Thus in what has come to be called the linguistic relativity or Sapir –Whorf hypothesis (SWH) .

In 1929 ,Sapir argued that Human beings do not live in the objective world alone, nor alone in the world of social activity as ordinarily understood, but are very much at the mercy of the particular language which has become the medium of expression for their society... The fact of the matter is that the 'real world' is to a large extent unconsciously built upon the language habits of the group. No two languages are ever sufficiently similar to be considered as representing the same

social reality. The worlds in which different societies live are distinct worlds, not merely the same world with different labels attached... We see and hear and otherwise experience very largely as we do because the language habits of our community predispose certain choices of interpretation. (Sapir 1958 [1929], p. 69

After that ,In the 1930s , that view was extended by his student whorf who said:

"We dissect nature along lines laid down by our native languages. The categories and types that we isolate from the world of phenomena we do not find there because they stare every observer in the face; on the contrary, the world is presented in a kaleidoscopic flux of impressions which has to be organized by our minds - and this means we cut nature up, and organize it into concepts, and ascribe significances as we do, an agreement that holds throughout our speech community and is codified in the patterns of our language. The agreement is, of course, an implicit and unstated one, but its terms are absolutely obligatory; we cannot talk at all except by subscribing to the organization and classification of data which the agreement decrees." (Whorf 1940, pp. 213-14; his emphasis)

2.1.1 language and culture

Sapir tackled the relation between language and thought or the relation between language and culture, and he defined the *language* as 'a guide to social reality' ... it is powerfully conditions all our thinking about social problems and processes. While Yule (2006:216) defined *culture* as 'socially acquired knowledge' in which we acquired our first language without conscious awareness then we shaped awareness of our knowledge and our culture, only after having developed language. The particular language we learn through the process of culture transmission provides us with a ready-made system of categorization the world around us and our own experience.

In addation, there are a lot of definitions of culture; each definition tackles it from a different angle. Culture can be considered as: procedures, techniques, ideas, habits and values that related and created by one society (Malinowsky 1922 cited in Rodríguez, A, P. 2012:12).

Newmark defines culture as "the way of life and its manifestations that are peculiar to a community that uses a particular language as its means of expression" (Newmark 1988:94 cited in A. Glodjović 2010:142)

Within the notion of Sapir –Whorf theory, there is two main version about language and though. First one is called linguistic determinism (strong version) in which language determines our world view. In another word, the structure of a language shapes how its speakers perceives the world. Second one is a linguistic relativity (weak version) in which language impact on thought and our view to the world. What is more, each cultural group had its own unique world view.

2.1.2 .Culture and translation

We have already seen the relationship between language and culture . This section shows the relation between culture and translation focusing on the role of translation on culture and language as well. But, before that what the theorists said about a good translation ?

As it is known that translation is a process of rendering the message of a source language into the target language. What makes translation a good translation is when the receptor reacts as does the receptor of the ST. So that, a good translation should give its reader the same meaning and impression as what a native reader gets from the source. The theorist *Eugene Nida* argued that which makes a good translation is the positive response of receptor to the translated message as the the original receptor of source language .(Hui Guo,2012:pp.343.347)

Meanwhile, Jakbson pointed out that translation does not refer just to the shifting of symbols into another language, but it is a process of information substitution. The task of translator is to translate the information he/she receives into symbols then he/she will send out. While Catford stated that in translation there is no meaning equivalence, there is just a signifier equivalence. Due to the differences between the original language and the target language, there exists the translation equivalence limitedness.(ibid: pp.343.347)

Translation , also, plays a significant role in making culture universal and general because it considers as a bridge to all kinds of languages with their linguistic features and cultural customs in the entire world. In other words, culture similarities make translation somehow more easier. However, different cultures make semantic equivalence limited.

Part Two: Practical Part

Analysis Of The Translation Of Onomatopoeic Sounds In Ulysses

Introduction

This chapter presents the practical part. It is devoted to the analysis of onomatopoeic sounds between English and Arabic and their translations. For that reason, we have chosen an English novel entitled *Ulysses* because it consists of a lot of natural and onomatopoeic sounds of different and various types. We do find animal sounds, human sounds, natural sounds, and even man-made sounds. For all these reasons, we have selected the above-mentioned cited novel.

1. Corpus analysis

In fact, we have struggled to find a corpus that contains onomatopoeic sounds and a translated counterpart from English into Arabic . Fortunately, we inally found the novel Ulysses as a main corpus to this study. *Ulysses* is a modernist novel written by an Irish writer *James Joyce* born in Dublin, in 17 June 1904. It consists of 1305 pages. It was first serialised in parts in the American journal *The Little Review* from March 1918 to December 1920.

Then it was published in Paris by Sylvia Beach on 2 February 1922. The origin of the name Ulysses is the Latinised name of Odysseys who is the hero of Homer's epic poem Odyssey, and that novel chronicles the appointment between the main characters in Dublin. This novel tackled the events of the early 20th century.

When we saw the internet we find that this novel was translated into Arabic by three translators ,the first translation was in 1948 by the Egyptian writer Djomaa Lotfi ,but unfortunately he did not finish it due to ill health ,and the second translation wrote by the author Taha Mahmoud Taha that was published in two parts in 1982. The third one that was translated by the Iraqi writer Salah Niazi and published in 2001.in which consists of 257 Pages with margins .(retrived in wikipedia .Org 2018).

In addation, we have another three supporting corpora references .first, *AL Mawrid ALhdeeth* is a modern English –Arabic dictionary, written by *Ramzi Munir Baalabaki*, this dictionary was published in 2008 .I t comprises 1539 pages ,it is a comprehensive dictionary which also tackles the Onomatopoeic sounds ,second one is *Onomatopoeia Book*, it contains a lot of word sounds as animal voices, human sounds ,natural sounds and man –made sounds

,it contains 21 pages ,it was written by many contributors and has no date on the net .Third one is ,Mojam Alasowat (معجم الأصوات) written by Mohand Mondar Al Haj Yacine in 2010 ,it contains all the Arabic onomatopoeic sounds .

1.1.Analysis procedures

In the present study, we compare the English sounds to the Arabic equivalent suggested by Salah Niazi in the Arabic translation. We will first check the meaning of the English sounds relying upon a monolingual dictionary, then we see to which extent the very word with the very sound chosen by the translator is close to the meaning suggested by the English dictionary. If the equivalence is close we move forward to the comparison between the English sound and the Arabic one, if it is not similar we suggest an equivalence relying upon a bilingual dictionary English –Arabic. "Almawrid or Almaani dic"

1.2. Adopted Translation Strategies

This part of the study is focusing on the adopted translation strategies and or techniques that the translator adopted while translating the Ulysses .

The following tables contain the onomatopoeic sounds from the first part of Ulysses:

Relying upon the tables (see Appendix) we will divide the Onomatopoeic sound into three categories :providing equivalence ,shifted,and no shifted ,the following sentences herein after are analysied b ,and semantically ,morphological ,and we focus mainly on the phonetic and phonological features of the natural sounds in question .

2. Analysing the selected samples

2.1. Providing an equivalence

2.1.1Kinch

Source text	Target text
he peered down the dark winding stairs and	
called out coarsely:	احد النظر الى تحت اللم اللولبي ونادى
-Come up, Kinch! Come up, you fearful jesuit!(p 2)	بصوت ناب
You know, Dedalus, you have the real Oxford	
manner. He can't make you out. O,my name for you	اصعد یا کینتش (ص13)
is the best: Kinch, the knife-blade (P4) Accordingto.joyceproject.com/notes/010007kinch.h	هل تعرف يا ديدالوس لديك الاسلوب
tm	الاكسفوردي الحقيقي لانه لا يفهمك يه الاسم
As Mulligan affirms soon after first calling Stephen "Kinch," he is the source of this nickname: "my	الدي سميتك به هو الافضل كينتش
name for you is the best: Kinch, the knife-blade."	۔ نصل السكين kinch (ص14)
Ellmann confirms that Gogarty gave the name to Joyce. He remarks that it imitated "the cutting	تعريف و معنى نصل في قاموس المعجم
sound of a knife" (131), but the association seems obscure.	الوسيط ،اللغة العربية المعاصر . قاموس
If Kinch does mean knife, it coheres with an	الوسيف العد العربي العداعين عاويل
abundance of knives in the early pages of Ulysses:	عربي عربي
Mulligan's razor; the knife on which, "impaled," he	جعل فيه حدًّا قاطعًا يُسمّى نصل السّهم ونحوه
thrusts slices of bread toward Stephen and Haines; the "lancet" of the doctor and the "cold steelpen" of	. نَصْلاً: - نصَل الرُّمحَ - سكينٌ منصول
the writer." One effect of all these sharpened blades is to liken the Martello tower to Elsinore castle,	النَّصْلُ نصل السهم والسيف والسكين والرمح
where hiding behind an arras can prove fatal and	والجمع نُصُولٌ و نَصَلَ السهم خرج نصله
sporting duels can turn deadly, and to Ithaca, where a host of armed suitors is slaughtered to the last	ونصل السهم أيضا ثبت نصله في الشيء فلم
man and the palace floors run ankle-deep in blood.	يخرج وهو من الأضداد وباب الثلاثة دخل و
	نَصَّلَ السهم تَنْصِيلاً نزع نصله و نَصَّلَهُ أيضا
	ركُّبَ عليه النصل وهو من الأضداد و أنْصَلَ
	الرمح نزع نصله و
	صَلَّ الْمَعْدِنُ صَلِيلا : صَوَّتَ صَوْتاً ذَا رَنِين
	مَا السَّلاحُ وَيُومَ أَهُ طَنِينًا

It is noticed that in table number one (01): the word **Kinch** in the Ulysess' (source text) refers to someone's name. This is called (proper noun), but at the same time it refers to the sound of knife-blade. That is to say, it is a descriptive

noun too Whereas in Arabic there is no a such a name as (نصل السكين) because it is considered just as the sound of the blade of knife, it is difficult to find an equivalent onamotopic sound that has expresses the sound of the sharp knife-blase when cutting and be in the same time a proper noun for an Arab person.

In that case, the Translator adopted ''*Transliteration* ''(النقرة) as a better solution to compensate the expressive meaning lost in the target text by transliterating the word **kinch** within the first sentence.

We can clearly notice the amount of loss in the onomatopoic proper nouns sound as if we keep the form as it is , we loose its expressive meaning , and if we try to render the latter we loose the first. However, even if the translator tried to find an equivalent for that sound in Arabic , he would not . Arabic actually does not express the sounds of the knife-blade as it expresses precisely the sound of the sword-blade.

Looking at the second sentence, we see that he kept the word *kinch* as it is in English, and provided the reader with a brief explanation to the word in Arabic (نصل السكين).

The translator here here tried only to compensate the semantic side of the word and not the phonetic one as he knows that there is no Arabic word that imitates the natural sound of the cutting knife.

Bearing in mind that proper nouns should not be translated, but in this case and because the name of the character is not that influencing in the novel we can easily at least find an Arab name that corresponds with this very name with similar effect and closer meaning , which is " صليل " in Arabic which means the sound of the blade of the sword , which was actually the case .

Niazi did also opt for the Arabic equivalent صليل in another context of the same novel: Kinch, the loveliest mummer of them all!(P7) يا نصيل انها الارواح بين كل الارواح بين كل الدمدما ص

2.1.2-Gurgle

Source text	Target text
he bent towardshim and made rapid crosses in the air, gurgling in his throat and shaking his head.(P2)	انحنى صوبه وقام برسم اشارات الصليب سريعة في الهواء متمضمضا في حنجرته وهازا راسه (ص13) وفقا لقاموس المعانى فان تعريف المضمضة والغرغرة
According to vocabulary dictionary People gurgle when they say something (or make a noise) with an accompanying wet, gurgling sound. Your stomach might gurgle too, especially when you're hungry. And liquid itself gurgles, like a stream that gurgles over rocks or sweet iced tea that gurgles from a bottle into your glass. Linguist say gurgle is an imitative word of the sound itself.	وقعا لقاموس المعاني قال تعريف المصمصة والعرعرة كالتالي مضمض الماء في فمِه: حرَّكه وأداره فيه من دون أن يبلعه بينما الغرغرة: ما يُتَعَرْغَر به من الدواء الماء أو الدواء يتردد بالحلق ؛ صوت النفس في الحلق الماء أو الدواء

It is clear, in the table number (02) that the translator opted for the word as an equivalence in (TT) to the word **gurgle**. According to the monolingual dictionary (المعانى) the word مضمضة means to rince water in the mouth. While, the meaning of **gurgle** refers to the rincing of water in throat which more corresponds to غرغرة in Arabic.

As a result, it is clear , that the translator Salah Niazi did not choose the suitable equivalence to gurgle in (TT) because in the monolingual dictionary (المعان) the word غرغرة means (تحريك وتدوير الماء في الحلق مع اصدار صوت مسموع), and by referring to Arabic –English dictionary AL-Mowrid Alhdeeth the appropriate suggested equivalence for the word gurgle is غرغرة.

In addition, the study shows that the two words (gurgle and مضمضه) are totally different from a phonological perspective, because the two have different phonemes. Unlike, the word غرغرة which is much more closer to the word gurgle since they have the same points of articulations of phonemes which are: $\mathbf{gr} - \mathbf{gl}$ in En and غر عنو in Ar .

Sample:

	Source	Target
Ī	Gr	غر
Ī	Gl	غر

Source	target
Gr	مض
Gl	مضة

2.1.3.Humm

Source text	Target text
He hummed:La ci darem la mano La la lala la (p133)	La ci darem la mano:همهم
According to cambridge dictionary	163(ص) La la lala la la
[huhm] ,hummed, humming. to make a low, continuous, droning sound ,to give forth an	تعريف و معنى همهم في معجم المعاني
indistinct sound of mingled voices or noises ,to utter an indistinct sound in hesitation,	الجامع – معجم عربي عربي
embarrassment, dissatisfaction, etc.; hem.	همهمَ يهمهم ، هَمهمةً ، فهو مُهمهِم
to sing with closed lips, without articulating words	هَمْهَمَ الرَّجُلُ : تَكَلَّمَ كَلاَماً خَفِيّاً يُسْمَعُ وَلا
to sound, sing, or utter by humming:	يُفْهَمُ مَغْزَاهُ
	هَمْهَمَ الْأُسَدُ : رَدَّدَ الزَّئِيرَ فِي صَدْرِهِ
	صوت الإنسان من صدره عن الحزن أواله

It is seen ,in the table (03) that the translator used the word in the (target text) as an equivalence to the word **humm** in the (source text). By referring to the Arabic and the English dictionaries, we find that the meaning of **hummed** and are similar.

That is to say, it can be considered as an adequate translation because the translator chose the most appropriate equivalence relying on the grammatical function (verb) as well as the phonological feature, besides they have the same points of articulation.

Sample:

Source	Target
Hu	هـــــم
Mm	هــــم

2.1.4.Rattle

Source text	Target text
Quickly they were gone and from thelumberroom came the rattle of sticks and clamour of theirboots and tongues.(P47) The carriage rattled swiftly along Blessington street. Over the stones.(P170) According to combridge dictionary Rattle noun /'ræţ.əl/ It is a sound similar to a series of quickly	المعالم المعا
repeated knocks: From across the town came the rattle of machine-gun fire. a toy that makes a noise like a series of knocks: a wooden device that when turned round and round produces a noise like a series of knocks the part of a rattlesnake's tail that produces a noise	الجامع - معجم عربي عربي المجامع - معجم عربي عربي القَعْقَعَةُ : حكايةُ صَوت السِّلاح تتابعُ صَوت الرَّعد ونحوِه في شدَّة صوت إجالت القداح ؛ صوت اصطكاك اسنان المحموم صوت البكرة ؛ صوت الجلد اليابس ؛ صوت الحجارة صوت الحلي صوت
	عمد الخيام ؛ صوت مفاصل الأرجل عند السير صَوْت مثل صَوْت طق -طقطقة الحجارة مكرَّرًا

In this sample, the translator chose two equivalent terms in the target text for one word in the source text which is **rattle.** Since the two equivalent words have partially the same meaning (طقطقة و قعقعة), and according to the context in which « rattle " is used :

Sample:

Source	Target
the rattle of sticks	قعقعه العصبي
The carriage rattled	طقطقت العربه

the translator seems to succeed in transferring the sound embedded in the "rattle" as both of them do express the meaning intended in the ST.

So, the translator here opted for different onamotopoic sounds which partially express the image of the sticks when rubbed broken under the wheel of the carriage. We can also notice that Arabic in this regard is more precise than English for it has a very specific sound for each of the two sounds of "the sticks" and "the carriage".

2.1.5.Murmur -Mummer

Source text	Target text
But a lovely mummer! he murmured to himself.	لكن دمدمة رائعه دمدم مع نفسه يا نصيل انها
Kinch, the loveliest mummer of them all!(P7)	الارواح بين كل الدمدمات ص16
According to the cambridge dictionary Mummer is one who performs in a mumming, actor in a dumb show in Middle English mommen"to mutter, be silent Murmur verb / 'mɔ ː .mə/ It is to speak or say something very quietly "expression of discontent by sound of human voices; trouble, argument. murmur (verb): utter words in a low voice.	في معجم المعاني تعريف معنى دمدمة و تمتمة دَمْدَمَ الرَّعْدُ: أَرْعَدَ ، أَحْدَثَ صَوْتاً مُدَوِّياً تَشْتَدُ تَمْتَمَتُهُ مِنْ حِينٍ لآخَرَ : التَّلكُوُ في إِخْراجِ الْخُروفِ مِنْ مَخارِجِها وهو صوت الإنسان يغلب عليه التاء والميم ؛ صوت الكلام السريع تمتم المتكلِّمُ : غمغم ، عجّل بالكلام فلم يُفْهم تمتم باسمها / بكلمات غير مفهومة تمتم عبر عن عدم رضاه بترديد كلام خفيّ تمتم عرضاه بترديد كلام خفيّ

In the table above we see that **Salah Naizi** translated the words **mummer** and **murmured** into one word **Local Local Loc**

Therefore, the common point between the noun and the verb is "to be silent or be as a silent". When we compare them to the Arabic translation by Salah Naizi, we see that did opt the word دمدم for the noun "mummer" and the word دمدم for the verb" murmur".

According to the Arabic dictionary the word دمدمة refers to the sound of "thunder " الرعد or to any thing whose sound is very noisy and giant . This made us ask: how can we use a giant sound to refer to something that we conside as silent .

As a result ,we think that **Salah Niazi** failed totally to find a reasonable equivalence for these two words .However, we suggest the word تعتمة because it means **to produce very low sound** according to the Arabic dictionary

2.1.6.whisper - whistle

Source text	Target text
-Two in the back bench whisperedtheir bracelets tittering in the struggle.(P42) -Gentle sweet air blew round the bared heads in a whisper. Whisper(P196) -Whispering around you. Would you like to see a priest? Then rambling and wandering(P196) According to Cambridge dictionary Whisper verb / wis.pə/ It is to speak very quietly, using the breath but not the voice, so that only the person close to you can hear you: She leaned over and whispered something in his ear. It's rude to whisper According to Cambridge dictionary Titter verb / 'tɪţ.ə/ It is to laugh nervously, often at something that you feel you should not be laughing at: A couple of the younger teachers tittered at his dirty jokes	اثنان في الخلف تهامسا واسورتهن تكركر في العراك (ص) هبت ريح عذبه رقيقه حول الرؤوس الحاسره بوشوشه وشوشه(ص222) يهسهسون حواليك اتود ان ان ترى قسا ثم ثمثمة يهسهسون حواليك اتود ان ان ترى قسا ثم ثمثمة تعريف معنى همس في معجم المعاني الجامع ممسَ الصوَّوْتُ : أَخْفًاهُ هَمْساً ، هَمَسَ الْكَلاَمَ هَمَسَ بِالْكَلاَمِ هَمَسَ بِالْكَلاَمِ صوت الأقدام ؛ آلذئاب الخفي ؛ صوت الوطء الخافت ؛ صوت مشي الأسد تعريف و معنى كركر في قاموس المعجم الوسيط ،اللغة العربية المعاصر . قاموس عربي عربي كركر : ضَحِكَ ضَحِكًا شبه القهقهة ، ويقال : عربي وكركرت النَّارَجيلة : اضطرب ماؤها فكان لها . صوت يُشبه الكركرة
He peered sideways up and gave a long slow whistle of call, then paused awhile in rapt attention, his even white teeth glistening here and there with gold points. (p 3) According to Cambridge dictionary Whistle verb / wis.əl/ to make a high sound by forcing air through a small hole or passage, especially through the lips, or through a special device held to the lip	و كَرْكرَ بالدجاجة: صاح به الحانبين وصفر صفير استنفار وهجوم طويلا بطئيا تم توقف لبرهة بانتباه مستغرق وحتى اسنانه البيضاء متلامعه هنا وهناك برؤوس ذهبية (ص14) معنى الصفير في معاجم اللغة العربية قاموس عربي عربي كالتالي صنفيراً: صوَّتَ بقمِهِ وشَقَيْهِ. يقال: صَفِرَ البيت من المتاع، وصَفِرَ الإناء من الشراب، وصَفِرَ ت

As it is explained in the table above ,in Cambridge dictionary: the verb whisper is to speak quietly using breath but not the voice which is equally the same definition that we found in the Arabic dictionary(المعاني). By referring to, the Almourid al hedeeth, Mounir suggested the word as an equivalence to the word whisper. Relying upon what has been said, the translator Salah Naizi succeed actually in finding the correct equivalence.

In addition to that, the translator opted the word تكركر in the second example for the word **tittering** as a suitable equivalence, but if we check the meaning of the two words in the monolingual dictionary, we find that the word **titter** means to laugh nervously, often at something that you feel you should not be laughing at. While the word خركر is to laugh loudly.

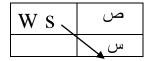
Hence, Salah Naizi did partially succeed because he decided to select the word for the word titter by relying on the phonetics similar aspect without taking into consideration the semantic aspect and the meaning embedded in .All in all, the translator partially did well in this case.

Second, by referring to the monolingual dictionary either The Cambridge or المعاني. We notice that the two words whistle and express the same meaning and what made us sure is Al mourid ALhedeeth dictionary. As consequence it is confirmed that the translator totally succeeded in opting for the exact equivalence to the word whistle

In addition , phonetically the sound whistle is a very similar to the sound whisper, they contain two main sounds W ,S and they pronounce the same way .We say whistle /ˈwɪs.əl/ and whisper/ˈwɪs.ər/ in some regions in England .And hence this make them partially one sound . What actually attracts the attention here is that the two words express totally different meaning ;whistle (صفير) , and whisper (همس) .However ,when compared to Arabic

consists of the sound (ص) which is different from (س). The first is amplified, while the second is soft, and صفير denotes an amplified whistling sound.

Sample:



We see that the soft(ω) is replaced with an amplified (ω) which explains a differens in the point view .

2.1.7. Crush - Crack - Crick

Source text	Target text
Am I walking into eternity along Sandymount strand? Crush,crack, crick, crick. Wild sea money (p65)	هل انا سائر الى الابدية على طول خليج سانديمونت طاق طق طق الاصداف الفلوس
According to Cambridge dictionary: crush/kraʃ/is to press something very hard so that it is broken or its shape is destroyed crack/kræk/ is to break something so that it does not separate, but very thin lines appear	(ص81) تعريف و معنى طق طق في معجم المعاني الجامع
on its surface, or to become broken in this way crick/krik/ is a painful, usually sudden stiffness in a group of muscles in the neck or back	صوّت ، تفرقع ، سُمع له صوت يشبه صوت ، (طق) طق الغصن أ
	طِق : حكاية صوتٍ ، أو صوت الضَّفدع يَثِبُ من حاشيةِ النهر ونحوه صوت وقع حجر على حجر

In the table above , relying upon Cambridge dictionary ,each natural sounds : crash crack crick has different meaning .The writer James Joyce did chose defiantly each word sound to express certain level of difficulty on his way toward eternity ,and he wants to say that the way toward eternity is not that easy ; it is full of obstacles and hard trouble ,

However , depending on the dictionary the word ${\bf crush}$ means pressing very hard so break or to destroy . ${\bf Cack}$ means to break ,and ${\bf crick}$ refers to the pain the body submits . Hence ,the three words illustrate clearly how the path toward eternity is difficult.

Within the Arabic version, the translator did take just the superficial meaning of the words because when we say **crack crash crick** comes to the mind the word طاق طق طق .That is why the translator chose the word طاق طق طق to express the three sounds crack crash crick which all imitate the sound of someone walking on foot through a forest full of little stones and brittle small sticks heading toward one's destination (eternity here) .

Actually, the previous words do not refer to the natural sounds ,but they do express something else which is the degree of the difficulty toward eternity.

Therefore, the translator did not succeed at all because he did not express the intended meaning of the words.

We think that Niazi though did not try to find an equivalent for each of the sounds, he succeeded in drawing the image of the person who is walking on things that break under his/her feet and hence he/she feels pain.

2.1.8.Mew - Mrkgnao

Source text	Target text
The cat mewed in answer and stalked again	ماءت القطه مجيبة ومشت بتصلب ثانية حول
stiffly	احدى قوائم المائدة وهي تموء تماما كما تمشي
round a leg of the table, mewing. Just how she stalks over my writingtable. Prr. Scratch	على طاوله الكتابة ررر حك لي راسي ررر
my head. Prr.(p93)	(ص) 123
—Milk for the pussens, he said.	حليب الهريره قال
—Mrkgnao! the cat cried.(p93)	-ميو صاحت القطه (ص124)
"AMrkgnao!" Something strange is	يو. تعريف مواء في معجم المعاني الجامع
happening when a novel gives a cat a part in the dialogue, with her own quotation dashes,	ماء القط: صاح- صوّت
what appear to be her own emotions and	ماء العطر صفاح- صوت
intentions, and very realistic sounds. Without	
violating the principle of realistic	
representation that he took to be one of the	
sacred imperatives of fiction, Joyce broadens	
the scope of the novel from human society to	
a somewhat larger community of sentient	
beings"	
According to oxferd Dictionary	
The characteristics crying sound of a cat.	

The translator Salah Niazi suggested one equivalent sound for two different sounds produced by the cat, which are (Mewed, Markgnao). The former refers to the realistic sound of the cat, whereas the latter is a word created by the writer James Joyce in order to give a cat a part in the dialogue as it is mentioned in the table above In this position Salah Naizi transfered the two sound (Mewed, Markgnao) into(ماءت).

The seond sound by the cat "Markgnao" in which she is expressing her own emotions and intentions, is not her natural habitual voice; it is Joyce-made sound in order to make the scene stranger enough.

Consequently, Salah Niazi should ot actually have translated " marKgnao" to اميوا It should have been left as it is, translaterated, or he should have chosen another Arabic strange sound that a cat may produce so that he immitates the very sound made by Joyce.

2.1.9. Heigho heigho - Dringdring

Source text	Target text
RA creak and a dark whirr in the air high	صرير وطنين اسود في الهواء عاليا اجراس
up. The bells of George's	کنیسه جورج
church. They tolled the hour: loud dark	دقت الساعة حديد داكن مدو
iron.	ي عن ا ا دن! دن
Heigho! Heigho!	-ن: -ن دن! دن
Heigho! Heigho!	
Heigho! Heigho!	دن! دن
"Heigho!" is the bell sound to announce the time in the Westminster pattern, a low bell tells the number of hours. But the church bells here are not only indicating the morning time 8: 45 a.m., also associated with death"2. "Liliata rutilantium, respectively. It is a Latin prayer for the dying and it goes: "May the glittering throng of confessors, bright as lilies, gather about you. May the glorious choir of	عريف و معنى دندنة في قاموس المعجم الوسيط ،اللغة العربية المعاصر . قاموس عربي عربي حربي دندن أ . :- كانَ دَنْدَنَةٌ دن دن دن] . (مصدر دَنْدَنَ) . :- كانَ غِناؤُهُ عِبارَةً عَنْ دَنْدَنَةٍ :- : غَمْغَمَة ، أَيْ خُروجُ نَغَمٍ مِنَ الفَمِ خافِتٍ وَغَيْرٍ واضِحٍ
Dringdring! Down, up, forward, back. Dan	دن دن اسفل اعلى امام وراء "دان اوكام"
Occam thought of that	العالم اللاهوتي المنيع فكر بذلك (ص85)
invincibledoctor.(p71)	(000) . 5 % . 6 9 9 9 9 9

The translator suggested one equivalence for two different words expressed in the (St) though they have different meaning in English: "Heigho Heigho heigho" and "dringdring" refer both to the sound of the bells. However, Heigho does precisely refer to the sound made by the church bell and "dring dring" refer to the sound made by any other bell as the dorrbell for instance. Heigho made six (6) times is associated to the ring of the churchbell when announcing someone 's death.

The translator hre as we already clearified ,proposed one equivalence (دن دن) for two different sounds **Heigho heigho** & **dringdring**. In fact, and according to the phonetics and the morphological aspect the two words **dring dring** in English and دن in Arabic , we see that they are closer than the words **heigho heigho** and hence, دن عن as a result can be the right equivalent for **dringdring**. So ,we can say that the translator succeeded just when he chose the word (x,y) as an equivalence to the word Dringdring. And unfoeigh heighrtunately failed to propose an accurate equiavalent for Heigho heigho.

Chapter three: The Translation of Sounds in Ulysses Novel

Sample:

Source	Target
Dr	7
Ing	ن

2.2.shifted /no shifted

2.2.1.Table 1:

Source text	Target
1-Listen: afourworded wavespeech: seesoo,	seesoo, hrss,انصت كلام موجة من اربع كلمات
hrss, rsseeiss, ooos. Vehement breath .(p89)	rsseeiss, ooos
	(ص97
2-He hummed:La ci darem la mano	له الله La ci darem la mano:هه الله الله الله الله الله الله الله ا
La la lala la (p133)	163(ص) La la lala la la
	اسمع !Kraahraark
3-Put on poor o greatgrandfather.Kraahraark!	صوت جدك الاكبر
p203)	هلو هلوهلو Kraark(ص)227
4-Rtststr! A rattle of pebbles. Wait.	!Rtststr صلصله حصى تريث قف(ص)227
Stop!(p 203)	

The above table shows how the translator kept the sound words as they are written in English within the source text during the process of translation into the target text. That is to say, **Salah Niazi** did not actually TRANSLATE these words, and that might be because he wanted to make the culture of the source text more apparent, or he did not find an equivalence in the target text to these sounds. Thus, the translator made the target text more ambiguous to the target reader who does not read but in Arabic, or even to the reader who can read in latin but does not understand English.

Sometimes the Translator keeps some words non translated and try to rewrite them as they are written in the source text for many reasons, mainly when dealing with proper nouns or when tending to show the flavour of a given foreign style. In brief , **Salah Naizi** did not translate a lot of natural sounds for no reason above .He could have for instance written the sound in both Arabic and English language specially with N(02):

-He hummed:La ci darem la mano La la lala la (p133)

-همهم: La la lala la la La ci darem la mano) لص

In this case, the translator is supposed to add an explanation to these untranslated sounds. We think as reader of the (ST) that Salah Niazi did not want to take the risk of translating these sounds and fall into the trap of the uncorrect rendition.

2.2.2.Table 2:

Source text	Target text
5-Two topboots jog dangling on to Dublin.	جزمتان تحملان الحصان على العدو متدليان الى دبلن لالا
Lal the ral thera. Lal the ral the raddy.(p56)	لرال الرا الرادي (ص)62
6-Hooray! Ay! Whrrwhee!(p61)	مرحى! ايه!
	ورروي (ص66)
7-The metal wheels ground thegravel with	سحقت العجلات المعدنية الحصى بصراخ جاد مصرصر و
a sharp grating cry and the pack of blunt	مجموعة الاحدية الخشنة تبعت عربة اليد المتدحرجة في
bootsfollowed the trundled barrow along a	مملر ضيق
lane of sepulchres. The ree the ra the ree	ا ري ال ر ا را ال رو يا رب (ص215)
the ra the roo. Lord, (P185)	
8-Woman dying to. And I	النساء متشوقات الى وانا وشوشوشوش وهل انت فعلت
schschschschsch. And did you	جاجاجاجا
chachachacha?(P144)	(ص170)

In this table, unlike the first examples , the translator adopted transliteration strategy without providing the reader with any explanation in the target text ,probably because there is no suitable equivalence to those words in the target text ,or they are considered as new sound words created by the original author(James Joyce) himself. As a result , the translator takes over the transliteration strategy as the best solution for his translation.

2.2.3. Table 3:

Source text	Target text
9-Huuuh! the drover's voice cried, his	هش شش صاح صوت راعي القطيع وسوطه يترجع على
switch sounding	جوانبها(ص207)
on their flanks(p172)	
10—What? Eh? Corny Kelleher said.(P188)	-ماذا ? ایش قال "کورني کیلیهر" (ص217)
11-M'Intosh, Hynes said scribbling(P199)	ما انتوش قال"هاينس" وهو يخربش بعجاله (ص224)
Hoo!(p202)	هوش(ص226)

All the examples in the table set out above show that Niazi opted here for cultural substitution . He rendered the sound made by the drover to stop the cattle by substituting the English **Huuuuuuh**! With the Arabic : هش شش .

The word **Eh** is rendered here with البثل and it a bit sounds Iraqi or more precisely Gulf . He wants here make the translation very tasteful to keep the same flavour for the readers of the target text and be (the reader) much more closer to the Ulysses.

2.2.4.Table 4:

Source text	Target text
1-The cat mewed in answer and stalked again stiffly round a leg of the table, mewing. Just how she stalks overmy writingtable. Prr. Scratch my head. Prr.(p93)	ماءت القطه مجيبة ومشت بتصلب ثانية حول احدى قوائم المائدة وهي تموء تماما كما تمشي على طاوله الكتابة ررر حك لي راسي ررر (ص)123
2-poured warmbubbled milk on a saucer and set it slowly on the floor. Gurrhr! she cried, running to lap.(p94)	صب حليبا مبقبقا دافنا في صحن وضعه ببطء على الارض -كررهر! صرخت راكضة لتلعقه ص124

Conclusion

This study investigated and analysed the translation of ononmatopoeic sounds in Ulysses translated by Salah Niazi. Infact, translating natural sounds is not that easy matter for the translator .That is what the study showed, simply because, both languages have a particular systematic patterns in formulating the onomatopoeic sounds .Hence the translator Salah Niazi tried to give the closest phonemic equivalence he could to the natural sounds in Ulysses . The results showed that the translated onomatopoeic sounds in target text are partially translated not fully rendered.

The sound in (ST)	The equivalence sound in (TT)
Humm	همهم
Whistle	صفير
Mew	مواء
Dring dong	دن دن

Second, it is hypothesied that the translator Salah Naizia opted more for phonetic ,cultural ,modification, and transliteration. This hypothesis is proved because Salah Naizi followed the preceded strategies ,wherein he selected the phonemic perspective as a better solution as in the words ماءت معراء and mew within the sentences:

```
1-The cat mewed in answer and stalked again stiffly round a leg of the table, mewing. Just how she stalks overmy writingtable. Prr. Scratch my head. Prr.(p93) ماءت القطه مجيبة ومشت بتصلب ثانية حول احدى قوائم المائدة وهي تموء تماما كما تمشي على طاوله الكتابة ررر حك لي راسي ررر (ص)123
```

Also the words tittering and تكركر, with the sentences :

```
Two in the back bench whispered......their bracelets tittering in the struggle.(P42)
اثنان في الخلف تهامسا.....ا
واسورتهن تكركر في العراك
```

In addition ,the translator opted some number of term overloaded with a culture as the sound word ايش هش جا جا جا شاشاشا to make the reader more comfortable with the target text .

3-You know, Dedalus, you have the real Oxford manner. He can't make you out. O,my name for you is the best: Kinch, the knife-blade (P4) هل تعرف يا ديدالوس لديك الاسلوب الاكسفور دي الحقيقي لانه لا يفهمك يه الاسم الدي سميتك به هو الافضل كينتش kinch نصل السكين (ص14)

Moreover ,this study showed that Salah Naizi followed also modification strategy within the process of translation such as the word مررد and grhharr, prr and ررد Salah Naizi added another strategy which is the translaterition , specially when he translated the proper nouns kinch to کیش which is considered in the target text as the sound of the knife. Since we have explained before how the translator selected

transiletration as strategy, the example will be mentioned here is prove to our hypothesis.

1- Providing an equivalence

The following tables show to which extent the translator Salah Niazi succeed in giving an equivalence to the (ST) sounds:

				Equi	valenc	ee					
Word	كينتش	مضمضة	همهم	طُقطقة	قعقعة	دمدمة	يهمس	صفر	مواء	دن	تكركرة
										دن	
Kinch	✓										
Gurgle		×									
Humm			✓								
Rattle				✓	✓						
Mummer						×					
Murmur											
Whisper							✓				
Whistle								✓			
Crush				×							
Mew									✓		
Markagnoa									×		
Heigho										×	
Dringdring										✓	
Tittering											x 🗸

✓=acceptebale translation (09) times. **×**=non acceptable translation(06) times

.~ =Partially acceptebale traslation

Main findings

As Salah Niazi attempted to render onomatopoeic sounds, he followed some strategies as a solution to creat good correspondences for the onomatopoeic sounds and make an acceptable translation in the target text., and these strategies and procedures are (translateration, modification, adaptation) which helped the translator Salah Niazi in his work. As a result, these strategy show to which extent the Arabic and English onomatopoeic sounds are different depending on the semantic, morphological, and phonemic aspects.

As a main findings we explored that Salah Niazi succeded into a given extent in the following examples (همهم مواء دن دن و همس) because sometimes, he focused on the semantic ,morphological ,and phonemic features as a basic rule with his translation . Also we found out that the translator had not followed a certin rule during his translating to this novel,that means, he used various presdures because sometimes he focused on sounds (phonetic level) by neglecting the meaning as the Tittering(نكركر) , he focused also on transleterating without giving any explanition to the transleterated sounds (see the table of shifted and nonshifted words) and sometimes kept the sounds as they are in the source text (see the table of shifted and nonshifted words). Finally, we can say that the translator showed in this translated novel ''Ulysses ''some weak and strong points in other words he was in between.

RECOMMONDATIONS

Based on the previous analysis and results, we can have some recommondations that are devoted to anyone dealing with such texts:

- The translator should understand the novel well and identify the hidden purposes of each sound before conducting translation since each sound denotes something that the translator must have a full background about it and as well its equivalence in the TT.
- The translator should ask about the ambiguous natural sounds because certain ones are taken from other languages.
- Some translators may sometimes delete the onomatopoeic sounds in the target text as a consequence, we would like that they are better compensated or translaterated as they are.

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Appendix

English	Arabic
1-he peered down the dark winding stairs	احد النظر الى تحت اللم اللولبي ونادى بصوت ناب
and	، ــــــــــــــــــــــــــــــــــــ
called out coarsely:	(130-) 0-4-4-4
-Come up, Kinch! Come up, you fearful	
esuit!(p 2)	
2-he bent towards him and made rapid	-انحنى صوبه وقام برسم اشارات الصليب سريعة
crosses in the air, gurgling in his throat and	في الهواء متمضمضا في حنجرته و هازا راسه
shaking his head.(P2)	پ بن ت ت ت ت ت ت ت ت ت ت ت ت ت ت ت ت ت ت
3-You know, Dedalus, you have the real	ر - هل تعرف يا ديدالوس لديك الاسلوب الاكسفوردي الحقيقي لانه لا
Oxford manner. He can't make you out.	يفهمك يه الاسم الدي سميتك به هو الافضل كينتش kinch نصل
O,my name for you is the best: Kinch, the	السكين (ص14)
knife-blade (P4)	,
4-But a lovely mummer! he murmured to	-لكن دمدمة رائعه دمدم مع نفسه يا نصيل انها الارواح بين كل
himself.	الدمدمات ص16
Kinch, the loveliest mummer of them all!(P7)	
5-Buck Mulligan suddenly linked his arm in	شبك 'بك مليكن' فجاه ذراعه بذراع ستيفن ومشي
Stephen'sand walked with him round the	معه حول البرج سكين حلاقته ومراته تطقطقان في
tower, his razor andmirror clacking in the	جيبه الذي حشر هما فيه (ص17)
pocket where he had thrust them.(p9)	
6-His head vanished but the drone of his	-اختفى راسه بيد ان رنين صوته صر من اعلى السلم (ص20)
descending voice boomed out of the	
stairhead: (p 14)	
7-He peered sideways up and gave a long	- احد النظر الى الاعلى على الجانبين وصفر صفير استنفار وهجوم
slow whistle of call, then paused awhile in	طويلا بطئيا ثم توقف لبرهة بانتباه مستغرق وحتى اسنانه
rapt attention, his even white teeth	البيضاء متلامعه هنا وهناك برؤوس ذهبية (ص14)
glistening here and there with gold points.	
(p 3)	
8-He hacked through the fry on the dish and	-حصحص المقليات في الماعون ولطشها في ثلاثة صحون قائلا
slapped it out on three plates, saying:(p20)	(ص24)
9-Then, suddenly overclouding all his	-ثم فجاة مغيما كل ملامحه رغا بصوت مجشوش صار وهو يقطع
features, he growled in a hoarsened raspig	ثانيه بجد وجهد يقطيع الخبز (ص)25
voice as he hewed againvigorously at the	
loaf (P21)	
A witch on her toadstool, her wrinkled	ساحره جالسه على فطرها اصابعها المكرمشه سريعه
fingers quick at the squirting dugs. They	في الضروع الشاحبه كانت الابقار تخور حوليها يعرفنها
lowed about her whom they knew,dewsilky	ابقار بجلد نعام اجمل الانعام(ص)26
cattle (p22)	
fluttering his winglike hand (p 33)	مرفرفا يديه الشبيهتين بالجناحين (ص)32
Two in the back bench whisperedtheir	اثنان في الخلف تهامسا
bracelets tittering in the struggle.(P42)	واسورتهن تكركر في العراك (ص)54
They bundled their books away, pencils	حشروا كتبهم في حقائبهم الاقلام تطقطق الصفحات
clacking, pagesrustling. Crowding together	تخشخش مُجتَمعين معا حزموا وبزموا حقائبهم الكل
they strapped and buckled their satchels, all	يثرثر بمرح (ص)58
gabbling gaily:(P46)	
The cock crew,	صاح الديك
200 0.0,	

The sky was blue:	السماء زرقاء
The bells in heaven	النواقيس في السماء
Were striking eleven.	تدق الساعة الحاديه عشر
'Tis time for this poor soul	جاء اجل هذه الروح المسكينه
To go to heaven. (p46)	لترحل الى السماء
	(ص)58
A stick struck the door and a voice in the corridor(p47)	عصا نقرت على الباب وصوت نادى في الرواق (ص57
Quickly they were gone and from	بسرعه غادروا ومن غرفه حفظ ادوات الالعاب جاءت قعقعه
thelumberroom came the rattle of sticks and	بعر و حديد الاحذيه والالسن (ص)57
clamour of theirboots and tongues.(P47)	J. (6 / 6 - 5 / 1
. Hockeysticks rattled in the lumberroo.(p48)	مضارب الهوكي تطقطق في حجره الادوات الرياضية (ص)58
	اياكو دمدم ستيفن (ص)61
lago, Stephen murmured.(P53)	
Ba! Mr Deasy cried .(p(53)	لا صرخ المستر ديسي (ص)61
Two topboots jog dangling on to Dublin. Lal	جزمتان تحملان الحصان على العدو متدليان الى دبلن لالا لرال
the ral thera. Lal the ral the raddy.(p56)	الرا الرادي (ص)62
Shouts rang shrill from the boys' playfield	رنت صيحات صريرا من ملعب الاولاد وصفيرا مدوما (ص63)
and a whirring whistle.(p57)	الزمن الصادم يرتد صدمة الرصدمة صراعات ثلج ذائب وطين
Time shocked rebounds, shock by	الرمن الصادم يربد صدمه الرر صدمه صراعات بلج دائب وطين وضيح وضجيج المعارك قئ المقتولين المتجمد صيحة رماح مسننه
shock. Jousts, slush and uproar of battles, the	وصبيع المعارث في المطويق المسبعد عليف رساع المست
frozen deathspew ofthe slain, a shout of spearspikes baited with men's	(030=) ****** 5 + 5 + 5 + 5 + 5 + 5 + 5 + 5 +
bloodiedguts(p57)	
bioodieuguts(p37)	
Hooray! Ay! Whrrwhee!(p61)	مرحى! ايه! ورروي (ص66)
Stephen rustled the sheets again.(p62)	خشخش ستيفن الاوراق ثانية (ص67)
He went out by the open porch and down	ماشيا على الممر المفروش بالحصى تحت الاشجار سامعا صيحات
the gravelpath under the trees, hearing the	-الاصوات وطقطقة العصى من الملعب (ص67)
cries of voices and crackof sticks from the	
playfield.(63)	
playfield.(63) Stephen closed his eyes to hear his boots	اغمض ستيفن عينيه ليسمع جزمتيه تسحقاااان طحالب واصداف
	اغمض ستيفن عينيه ليسمع جزمتيه تسحقاااان طحالب واصداف مطقطقه (ص81)
Stephen closed his eyes to hear his boots	
Stephen closed his eyes to hear his boots crush	
Stephen closed his eyes to hear his boots crush crackling wrack and shells.(p65)	مطقطقه (ص81)
Stephen closed his eyes to hear his boots crush crackling wrack and shells.(p65) Am I walking into eternity along	مطقطقه (ص81)
Stephen closed his eyes to hear his boots crush crackling wrack and shells.(p65) Am I walking into eternity along Sandymount strand? Crush,crack, crick, crick.	مطقطقه (ص81)
Stephen closed his eyes to hear his boots crush crackling wrack and shells.(p65) Am I walking into eternity along Sandymount strand? Crush,crack, crick, crick. Wild sea money (p65)	مطقطقه (ص81)
Stephen closed his eyes to hear his boots crush crackling wrack and shells.(p65) Am I walking into eternity along Sandymount strand? Crush,crack, crick, crick. Wild sea money (p65) The drone of his misleading whistle brings	مطقطقه (ص81)
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His boots trod again a damp crackling mast,	جزمتاه تطان تانية البلوط المطقطق الرطب الاصداف المسنونة
razorshells,squeaking pebbles, that on the	الحصى الصار ذاك الدي على ايقاعات الحصى الدي لا يعد ص86
unnumbered pebbles beats(72)	
Hired dog! Shoothim to bloody bits with a	كلب ماجور اقتله بالرصاص مزقا ملطخة بالدم مزق انسان تبقع
bang	الجدران كلها ازرارا نحاسية مزقا كلها طقطقات في الصميم
shotgun, bits man spatteredwall brass	تطقطق (ص87)
buttons. Bits all khrrrrklak in place clackback.	
(p74)	
His fustian shirt, sanguine flowered, trembles	قميصه القطنى بازهارقانية يهز كراكيشه الاسبانية في صلاته
its Span	السرية قبل القداس (ص89)
ish tassels at his secrets.(p76)	(656 / 6 6
	اوه اوه اولاد کلکني(ص90)
O, O THE BOYS OF KILKENNY (p78)	
The dog's bark ran towards him, stopped,	نباح الكلب توجه نحوه عاد ثانية (ص91)
ran back.(P81)	
The dog yelped running to them, reared	نبح الكلب راكضا اليهما وقف على ساقيه الخلفيتين ماسا اياهما
upand pawed them, dropping on all	ببراثنه هابطا على قوائمه الاربع (ص93)
fours,.(p83)	
tough nuggets patter in their pockets.(p85)	كتل ذهبية تُخينة تطقطق في جيوبهم(ص94)
Listen: afourworded wavespeech: seesoo,	seesoo, hrss, rsseeissانصت كلام موجة من اربع كلمات
hrss, rsseeiss, ooos. Vehement breath of	صوت المياه العنيف وسط افاعي البحر والخيول الشابه على
waters amids easnakes, rearing horses, rocks.	قوائمها الخلفيه والصخور في اكواب الصخور تندلق ترتمي تندلق
In cups of rocks it slops: flop, slop, slap:	تقدف محصوره في اوعية اسطوانيه ومستنفذه يتوقف كلامها
bounded inbarrels. And, spent, its speech	تتدفق بخرير تتدفق رغوة بحريه طافيه زهرة تتبداى (ص97)
ceases. It flows purling, widely flowing,	
floating foampool, flower unfurling.(p89)	
The cat mewed in answer and stalked again	ماءت القطه مجيبة ومشت بتصلب ثانية حول احدى قوائم المائدة
stiffly	وهي تموء تماماً كما تمشى على طاوله الكتابة ررر حك لى راسى
round a leg of the table, mewing. Just how	ررر (ص)123
she stalks overmy writingtable. Prr. Scratch	(= /,
my head. Prr.(p93)	
-Milk for the pussens, he said.	-حليب الهريره قال
-Mrkgnao! the cat cried.(p93)	-ميو صاحت القطه (ص124)
Afraid of the chickens she is, he said	رى
mockingly.	عاد س النجاع هي دن بنتخريد عاده س العلق ليق (ص124)
Afraid of the chookchooks (p93)	(1240-)
· · · · ·	صب حليبا مبقبقا دافنا في صحن وضعه ببطء على الارض
poured warmbubbled milk on a saucer and	صب حديب مبعبها داها في صحن وضعه ببطء على الارض -كررهر! صرخت راكضة لتلعقه
set it slowly on the floor.	عررير؛ صرحت راعضه شنفه ص124
—Gurrhr! she cried, running to lap.(p94)	12402
Creaky wardrobe (p 95)	دولاب دو صریر(ص125)
	-ويب -و حرير (عدد) نخس الشوكه في الكليه وقلبها ثم هيا ابريق الشاي طق احديدابها
He prodded a fork into the kidney and	حين رفعها (ص133)
slapped it over:	(1330-) 4-0 02-
then fitted the teapot on the tray. Its hump bumped as he took it up.(107)	
	mandant distinct his test.
A creak and a dark whirr in the air high up.	صرير وطنين اسود في الهواء عاليا اجراس كنيسه جورج دقت الساعة حديد داكن مدو
The bells	دفت استاعه خدید داخل مدو دن! دن
of George's church.	دن! دن دن! دن
They tolled the hour: loud dark iron.	-ن. دن! دن
Heigho! Heigho!	0- :0-

Heigho! Heigho!	(ص141)
Heigho! Heigho!(p120)	
Vance in Highschool cracking his fingerjoints, teaching. The collegecurriculum. Cracking curriculum (P123)	فانس في مدرسه تانويه مطقطقا مفاصل اصابعه يدرس المنهاج الدراسي في المدرسة المنهاج المطقطق (ص156
He came nearer and hearda crunching of	اقترب اكثر وسمه جلبة مضغ الهرطمان ذي اللون الذهبي الاسنان
gilded oats,	عالكه اللجام برفق (ص162
the gently champing teeth(p132)	1315 76 3. ()
He hummed:La ci darem la mano	همهم:La ci darem la mano
La la lala la (p133)	163(ص) La la lala la la
An incoming train clanked heavily above his	قطار قادم الى المحطه قعقع بشدة فوق راسه حافلة بعد حافلة
head,	(ص166)
coach after coach.(p137)	
Old fellow asleep near that confessionbox.	رجل عجوز راقد قرب حجيرة الاعتراف من هنا ذلك
Hence those snores.(p140)	الشخير (ص168)
Tience those shores.(p140)	(1000)3.
Woman dying to. And I schschschschschsch.	النساء متشوقات الى وانا وشوشوشوش وهل انت فعلت
And	جاجاجاجا د محم،
did you chachachacha?(P144)	(ص170)
He rustled the pleated pages, jerking his chin	قلب الصفحات المطواة بخشخشه دافعا دقنه على ياقته
on his	العليا(ص173)
high collar(p149)	
—Ascot. Gold cup. Wait, Bantam Lyons	سباق الخيول. في "اسكوت" الكاس الذهبية تريث غمغم بانتام
muttered.	ليون نصف دقيقه في الاكثر نصف ثانية
Half a mo. Maximum the second.(p149)	(ص174)
Job seems to suit them. Huggermugger in	يبدو ان الدفن يلائمهن يحتشدن في زوايا الشوارع يمشين لواذا
corners. Slop about in slipperslappers for	باخفاف مهسهسة خشية ان يصحو الميت (ص193)
fear he'd wake(p152)	
Then wheels were heard from in front,	ثم سمعت عربات في الامام تنعطف ثم تقترب ثم اصوات حوافر
turning: then nearer: then horses' hoofs. A	خيول تعتعة بدات عربتهم بالتحرك صارة ومتهزهزة حوافر اخرى
jolt. Their carriage began to move, creaking	وعجلات صاره بدات في الخلف عبر الموكب سستائر الشارع
and swaying. Other hoofs and creaking	والبيت رقم تسعة
wheels started behind. The blinds of the	(ص194)
avenue passed and number nine with its	
craped	
knocker, door ajar. At walkingpace.(p153)	
The wheels rattled rolling over the cobbled	قعقعت العجلات وهي تندفع فوق الطريق المرصوف بالحجر
causeway and the crazy glasses shook	واهتزت الواح الزُّجاَّج المتَّقلقلَّة مقرقَعةٌ في كَفافُ الابوابُ
rattling in the doorframes.(p153)	(ص194)
He cried above the clatter of the wheels	بكي اعلى من جلجلة العجلات (ص195)
(P155)	(112, 1, 1, 1, 2, 3, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,
He patted his waistcoatpocket.(p160)	طبطب على جيوب صدريته (ص198)
And Madame Twenty past eleven. Up. Mrs	والمدام الحاديه عشر وثلث استيقظت المسيز "فليمنك"حضرت
Fleming is in to clean. Doing her hair,	لتنظيف تمشط تدندن (ص201)
humming.(p164)	
The carriage rattled swiftly along Blessington	طقطقت العربه بخفة في شارع"بلسينكتون" على الحجر (ص206)
street.	

Over the stones.(P170)	
A divided drove of branded cattle passed the windows, lowing, slouching by on padded hoofs, whisking their tailsslowly on their clotted bony croups. Outside them andthrough them ran raddled sheep bleating their fear.(P171)	انشطر قطيع من الماشية المدموغه على جانبي العربه وهي تخور وتمشي بتثاقل على اظلاف خافته الصوت ناشه بذيولها ببطء على اكفالها النحيله المتخثره خارج القطيع وبينه تركض خراف مدفوعه مشوشه تثغو خوفها (ص206)
Huuuh! the drover's voice cried, his switch sounding on their flanks(p172)	هش شش صاح صوت راعي القطيع وسوطه يترجع على جوانبها(ص207)
Martin Cunningham whispered (p179)	همس "مارتن كننكهام (ص211)
The metal wheels ground thegravel with a sharp grating cry and the pack of blunt bootsfollowed the trundled barrow along a lane of sepulchres. The ree the ra the ree the ra the roo. Lord, (P185)	سحقت العجلات المعدنية الحصى بصراخ جاد مصرصر و مجموعة الاحدية الخشنة تبعت عربة اليد المتدحرجة في مملر ضيق اري ال رارا ال رويارب (ص215)
He looked on them from his drawling eye. Policeman's shoulders. With your tooraloom tooraloom.(p188)	نظر اليهم من عينيه البطيئه كتفا شرطي مع اغنيتك تورالوم تورالوم(ص)217
—What? Eh? Corny Kelleher said.(P188)	-ماذا ? ایش قال "کورنی کیلیهر"(ص217)
Far away a donkey brayed.(P196)	بعيدا نهق الحمار (ص222)
Gentle sweet air blew round the bared heads in a whisper. Whisper(P196)	هبت ريح عنبه رقيقه حول الرؤوس الحاسره بوشوشه وشوشه(ص222)
Whispering around you. Would you like to see a priest? Then rambling and wandering(P196)	يهسهسون حواليك اتود ان ترى قسا ثم ثمثمه وتخريف(ص222-223)
M'Intosh, Hynes said scribbling(P199) Hoo!(p202)	ما انتوش قال"هاينس" وهو يخربش بعجاله(ص224) هوش(ص226
Put on poor old greatgrandfather.Kraahraark! Hellohellohello amawfullyglad kraark awfullygladaseeagain hellohello amawf krpthsth(p203)	اسمع صوت جدك !Kraahraark الاكبر هلو هلوهلوKraark(ص)
Rtststr! A rattle of pebbles. Wait. Stop!(p 203)	!Rtststr صلصله حصى تريث قف(ص)227

Summary in Arabic ملخص الدراسة باللغة العربية

المقدمة:

كانت تعد الترجمة سابقا فرع من فروع اللسانيات، لكن بعد النصف الثاني من القرن العشرين انفصلت الترجمة عن اللسانيات، حيث اصبحت كل واحده منهما تصارع من اجل الضفر للفوز باهتمام وعناية العلماء والباحثين. لكن ليس هناك مفر من حقيقة كونهما يتصلان باللغة، فاللسانيات تدرس اللغة وتطورها وخصائصها بالاعتماد على النظريات والدراسات التي يقترحها العلماء واللسانيون، بينما تحلل الترجمة اللغة في كلتي دفتيها المصدر و الهدف. وتحاول سد الفوهة بينهما باقتراح العديد من سبل وطرق الترجمة لإيجاد مكافئ مناسب في اللغة الهدف.

ومن هذا المنطلق فان الاهتمام بمحاكاة الاصوات يعد احدى نتائج هذا الدرس اللغوي ، الذي لم تغفله الترجمة كذلك و حظي باهتمامها الكبير . و لكن للأسف كان هذا الاهتمام غربيا خالصا. فنجد على سبيل المثال ؛ بعض الدراسات في هذا الموضوع في مثل ترجمه الاصوات المحاكية من اليابانية الى السويدية من قبل مارتن فليكس ودراسة اخرى تحت عنوان ترجمة الاصوات المحاكية من الإنجليزية الى الاسبانية . لكن ويا للأسف لقد تجاهل العرب هذا بحيث لم يتناول اي احد مثل هذا الموضوع من قبل، وهذا ما دفعنا الى التطرق الى هذا الموضوع خاصة ، في مذكرتنا التي عنوناها بـ ترجمة الاصوات المحاكية من الإنجليزية الى العربية بالاعتماد على الرواية العالمية "يوليسيس" للكاتب الايرلندي جيمس جويس والتي ترجمها المترجم العراقي صلاح نيازي .

باعتبار ان هذه اول دراسة متعلقة بمحاكاة الاصوات في الانجليزية والعربية فان الهدف الاول سيكون حول ابراز مدى اختلاف وتشابه كلتا اللغتين من حيث محاكاة الاصوات والانظمة اللغوية وذلك لسد احدى ثغرات الترجمة المتعلقة بمحاكاة الاصوات لكلتا اللغتين.

وعلى هذا الاساس تطرقنا إلى الطرق والاستراتيجيات التي انتهجها المترجم العراقي صلاح

نيازي خلال ترجمته لهذه الرواية وذلك بذكر تلك الطرق التي اعتمدت في نقل وترجمة الاصوات من اللغة الانجليزية الى العربية ورؤية مدى نجاعة تلك الطرق في هاته الترجمة.

استنادا على المعايير السابقة تم تقسيم البحث إلى ثلاث فصول يحمل كل منهما ما يلى:

الفصل الاول:

تناول الفصل الاول كيفية ظهور اللغة مبينا اهم النظريات التي ساعدت في نشاة اللغة و التعريف بمفهوم محاكاة الاصوات في محاكاة الانجليزية والعربية، كما تطرق هذا الفصل الى تصنيف محاكاة الاصوات في اللغة الانجليزية والعربية على المستوى اللساني: من الناحية التركيبية للكلمة والصوتية وكذلك الدلالية. من اجل ابراز اهم اوجه التشابه والاختلاف بين اللغتين وقد أغنينا هذا الفصل بامثلة حية حول الاصوات (الطبيعية واصوات الحيوانات واصوات الانسان وكذلك الاصوات المصطنعة) وذلك بالاعتماد على معجم الاصوات و onomatopoeia book كمرجعان.

الفصل الثاني:

يعالج الفصل الثاني نظريه سابيير وورف التي يصب اهتمامها على العلاقة بين اللغة والفكر والثقافة مع ذكر مدى تأثير كل عنصر على الاخر وابراز النقاط المشتركة بينهما والتعريف بكل عنصر منهما

بالإضافة الى الاشارة الى معايير الترجمة الجيدة من طرف مناظري الترجمة وتسليط الضوء على العلاقة بين الترجمة والثقافة وكيف تعتبر الترجمة جسر لتواصل بين الثقافات و ابراز مدى اهمية معرفة المترجم وذلك وإلمامه بثقافة كلتا اللغتين (اللغة المصدر واللغة الهدف) بهدف تسهيل عملية الترجمة لدى المترجم وذلك لتفادى الانزلاقات والازاحات اثناء عملية الترجمة وفقا لما تم ذكره سابقا والذي يعد الجانب النظري لهذه الدراسة فان الناحية التطبيقية لهذا الموضوع او البحث الاكاديمي يتكون من فصل واحد وهو كالتالي:

عمد هذا الفصل للإشارة الى عدة نقاط مهمة، اولها تحليل الرواية العالمية لروائي العالمي "جيمس جويس" بعنوان النسخة العربية المترجمة من طرف المترجم العراقي صلاح نيازي اذ تم ذكر عدد صفحات الرواية الاصلية مع ذكر الجزء الذي تم ترجمته الى العربية واعطاء قراءة دقيقة للرواية التي تم اختيارها كمدونة اساسيه في هذه الدراسة حيث تمت كتابتها سنة 1904، بحيث تتكون هذه الرواية

من 1305 صفحة وقد اخترنا الجزء الاول من الرواية المترجمة كعينة للدراسة.

بحيث ان المنهجية المتبعة هي دراسة تحليلية مقارنة إذ تمت مقارنة الاصوات الموجودة في النص المصدر والاصوات المكافئة في النص الهدف بالإضافة الى تسليط الضوء على اهم الاستراتيجيات التي اتبعها المترجم اثناء عملية الترجمة ، ورؤية مدى نجاعة تلك الاستراتيجيات في ترجمة هذه الرواية .

وكان أهم ما تم التوصل اليه في هذه الدراسة: هو ان الاصوات الموجودة في النص المصدر والمكافئات الصوتية في النص الهدف متقارية جزئيا وبهذا فان الفرضية الاولى صحيحه.

كما ان المترجم ايضا اتبع بعض الاستراتيجيات ومن بينها النقحرة والتكييف والاقلمة وبهذا فان الفرضية الثانية ايضا صحيحه.

<u>التوصيات:</u>

-عند ترجمة هذا النوع من الروايات وخاصه رواية يوليسيس على المترجم ان يفهم جيدا الرواية والاهداف الخفية لكل صوت فيها لان لكل صوت معنى يقصده الكاتب بالإضافة الا انه توجد اصوات ليست تخص اللغة الإنجليزية وانما هي مأخوذه من لغات اخرى، ولهذا على المترجم ان يسال عن مثل هذه الاصوات قبل ترجمتها.

- هناك اصوات محكية ليست موجوده في اللغة الهدف ولهذا فالبعض منها قد تترجم والبعض الاخر قد يعوض والبعض منها ينبغى حذفه إن اتضح أنه لا يمس فكرة النص الأصل.

-على المترجم ان يكون ملما بثقافة واسلوب وتفكير كلتا اللغتين لكي ينتج عمل جيدا خالي من الشوائب والاخطاء .

الخاتمة

من خلال هذه الدراسة نستخلص ان هناك اوجه تشابه واختلاف بين كل اللغات وخاصة اللغة الانجليزية واللغة العربية وهذا الاختلاف والتشابه يعود الى عده عوامل واسباب. فعلى سبيل المثال للغة العربية علاقة وطيدة بالبيئة وخاصة البيئة الصحراوية وهذا ما جعل العرب يتفننون في وضع تسميات متعددة حسب الوضعيات او ما تفرضه اللغة العربية بنظامها في وضع تلك التسميات بينما اللغة الانجليزية لغة دينامكية تحاكي الاصوات والطبيعة حسب حدودها ونظمتها الصوتية خاصة. ولهذا على المترجم ان يكون على دراية بهذه الامور اثناء ترجمته لكي لا يقع في حيص بيص و ينتج عنه ترجمة رديئة.