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UNIVERSITY OF SOCIAL SCIENCES & HUMANITIES

# AN ANALYSIS OF ANIMAL IDIOMS IN ENGLISH FOR TRANSLATION IN THE LIGHT OF COGNITIVE LINGUISTICS

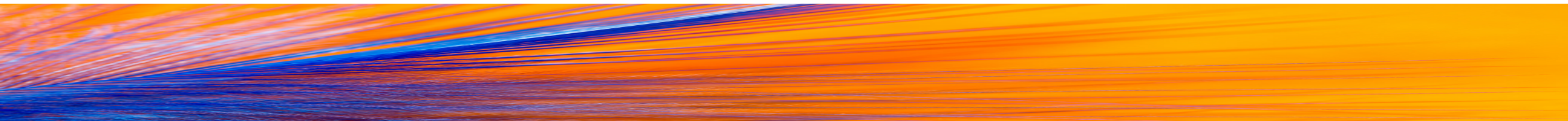
**Presenters**

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# Introduction

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- Being one of the most concerns of language translators.
- Formed in a particular historical period and reflects unique cultural elements such as religions, customs and habits.

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→ certain hindrances to the full understanding for English learners & translation majors.

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- Traditional linguistics concentrate on exploring the structural and formal aspects of idioms.

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- Cognitive linguistics apply a systematic method to review the nature of semantics in idioms.

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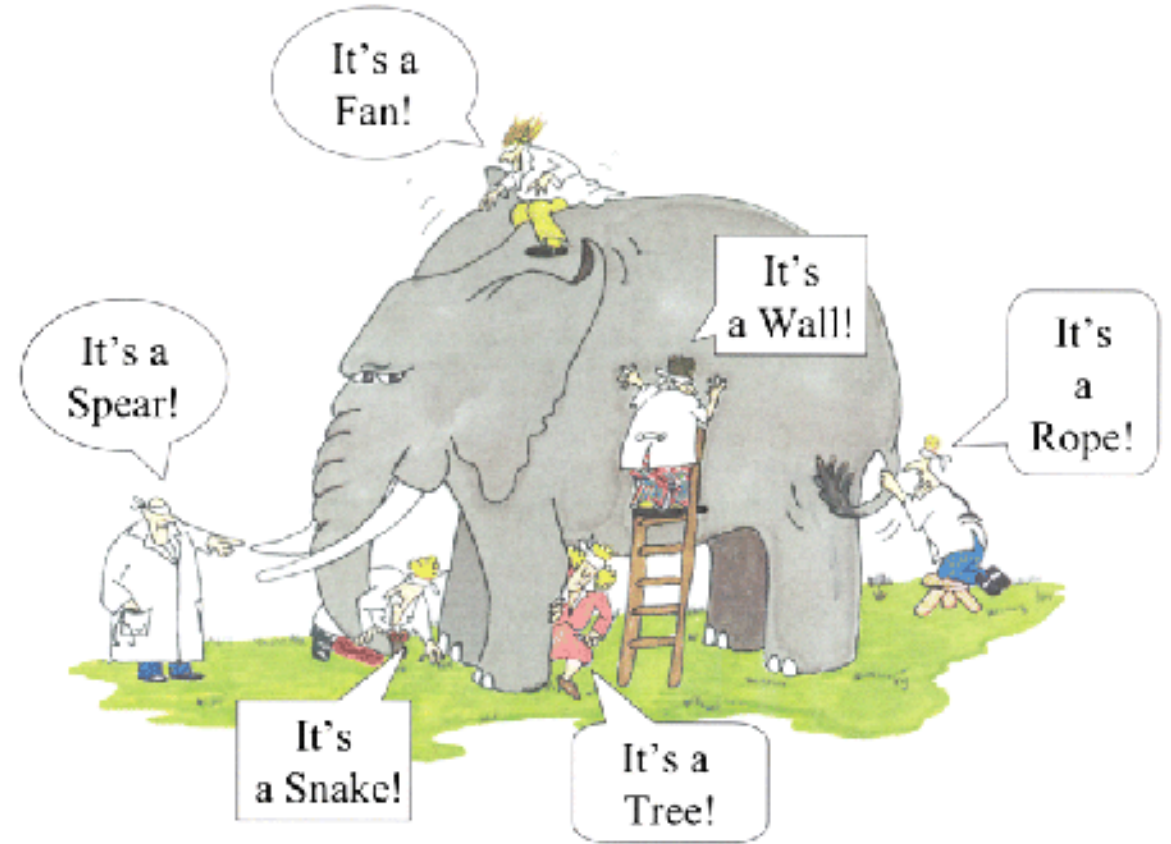
→ The nature of idioms is not arbitrary, and idioms are systematized by underlying principles of human language, thought and perception.

S

→ Conceptual metaphors

# Key concepts

- **Metaphority in idioms**
- **Conceptual metaphors**
- **Idiom translation**



# Key concepts

- **Metaphority in idioms**

- ✓ One of the essential semantic features of idioms
- ✓ Traditional linguistics: idioms as dead, frozen metaphors that were once metaphorical, then have lost their metaphorical over time and now are equivalent to simple conventional expressions
- ✓ Cognitive linguistics: Many linguists confuse “dead metaphors” with conventional ones. The idiomatic meanings may be determined by the arbitrary conventions of usage (Gibbs, 1994: 273)



Lack of good knowledge of metaphorical roots of an idiom → belief that the comprehension of idioms is the same as knowing the meaning of individual words, which is based on convention.

# Key concepts

- **Conceptual metaphors**

- ✓ “The essence of metaphor is understanding and experiencing one kind of thing in terms of another” (Lakoff and Johnson, 1980: 5)
- ✓ Idioms are based on conceptual metaphors (with two domains of knowledge through a set of systematic correspondences – *mappings*)
- ✓ **HUMANS ARE ANIMALS** ( Source D = ANIMAL, Target D = HUMAN.  
→ characteristics of a person (physical and mental states, spiritual and material life) = an animal’s traits.
- ✓ **GREAT CHAIN** metaphor: humans are understood metaphorically as animals and inanimate things (***Somatic, Behavioral, and Emotional characteristics***).  
→ useful and efficient for choosing appropriate translation strategies and translation equivalents for animal idioms from English into another language.



# Key concepts

- **Idiom translation**

- ✓ The non-literal meaning of an idiom is motivated by a certain conceptual metaphor.
- ✓ In idiom translation, translation strategies are employed as tools for translators to deal with any rising problems. Several strategies have been proposed: Nida and Taber (1982) - 3 strategies; Baker (1992) - 4 strategies; Ingo (1991) - 4 strategies; Svensén (1993) - 4 strategies.
- ✓ Svensén (1993): (1) Idioms with identical metaphors in SL and TL. (2) Idioms with related metaphors; (3) Idioms with different metaphors; (4) Translating idioms in SL with no metaphorical counterparts in TL.
- Identify a conceptual metaphor with its source and target domains, establish its mapping system
- Find out its equivalent conceptual metaphor in the target language, and successfully deal with difficulties in idiom translation.

# Methodology

## Statistical method

- Identify AI in a specific dictionary of idioms, classify & calculate their numbers

## Descriptive method

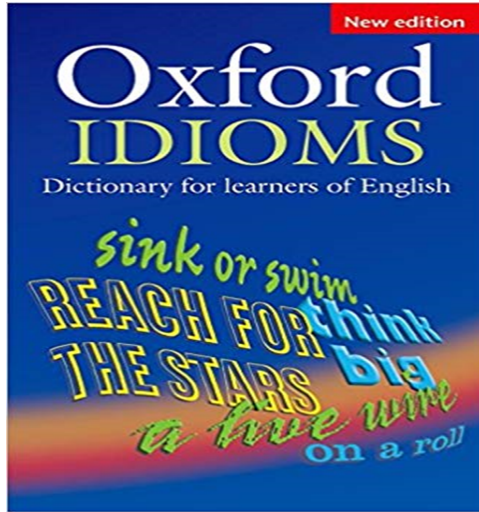
- Describe linguistic features of AI in the view of CL.

## Comparative method

- Find out similarities & differences in the Eng. AI & their equivalents in Vnese.



# DATA SOURCES AND DATA COLLECTION



*Oxford Idiom Dictionary for Learners of English* (2006) (2<sup>nd</sup> Ed.) with over **10,000 idioms** that are frequently used in English


## **221 animal idioms**



*Từ điển Thành ngữ Anh- Anh- Việt* (Saigon Translation and Book Center, 2008), providing Vietnamese equivalents of English idioms from the *Oxford Idiom Dictionary for Learners of English*

## DATA ANALYSIS PROCEDURES


Categories of AI based on the animal species  
(vertebrates & invertebrates).



Frequencies of animal constituents



Description & analysis of AI characteristics in the  
Cognitive linguistics



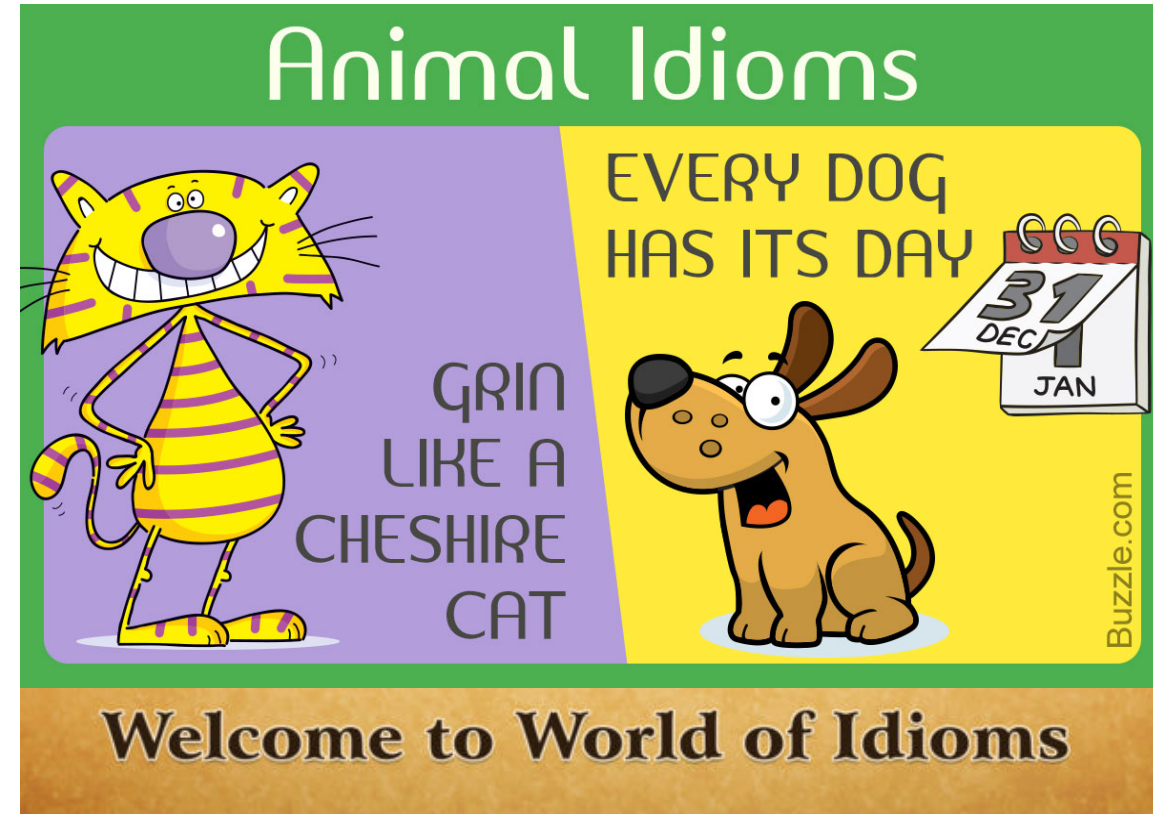
Reference sources for better arguments



Identification of Idiom Translation strategies  
(Svensén, 1993) for analysis and translation product  
based on the mapping systems

# Findings & Discussion

- **Categorization of animal idioms**
- **Construction of mapping systems**
- **A case study on the mapping of English idioms with constituents being the most productive animals**



# Findings & Discussion

- **Categorization of animal idioms**

*Table 1. The distribution of the animal idioms collected from the Oxford Idioms Dictionary for Learners of English (2006)*

Animal species	Quantity	Percentage
<b>VERTEBRATES</b>		
Amphibian (frog, newt)	2	1%
Bird (bird, chicken, cock, crow, duck, eagle, goose, hawk, hen, lark, owl, parrot, pigeon, robin, swallow)	46	21%
Fish (eel, fish, herring, mackerel, sardine, sprat)	15	7%
Mammal (ape, ass, bat, bear, beaver, bull, calf, camel, cat, cow, dog, donkey, elephant, goat, hare, horse, kitten, lamb, leopard, lion, mare, mickey, monkey, mouse, mule, pig, rabbit, rat, rhinoceros, sheep, tiger, wolf)	134	60%
Reptile (crocodile, snake, turkey)	4	2%
<b>INVERTEBRATES</b>		
ant, bee, bug, butterfly, flea, fly, hornet, oyster, snail, worm	20	9%
<b>Total</b>	<b>221</b>	<b>100%</b>

- ✓ 68 species
- ✓ 201 idioms - vertebrates, and 20 idioms – invertebrates
- ✓ Specifically, *dog* (20/221), *cat* (17/221), *horse* (17/221), *bird* (14/221), *fish* (10/221), *pig* (10/221), *ass* (10/221) are more frequently-used as the most productive in English idioms (others: 1 to 6)
- ✓ Some idioms with two-species components (two animals being opposite in characteristics or not co-existing, e.g. *cat - dog*, *cat - mice*, *bird - worm*, *wolf – sheep* → a remarkable feature for translators' lexical choice in their products

*The early bird catches the worm*  
*When the cat's away, the mice will play*  
*Fight like cat and dog*

*A sprat to catch a mackerel*  
*A wolf in sheep's clothing*

# Findings & Discussion

- Construction of mapping systems

<i>Characteristics</i>		<i>Animal</i>	<i>Human</i>	<i>Examples</i>
<b>Somatic</b>	strength and health	being strong	being healthy/unhealthy	<i>As strong as a horse</i> <i>Sick as a dog</i> <i>As weak as a kitten</i>
	motion	moving fast/ slowly	acting/reacting fast/slowly	<i>At a snail's pace</i>
	hunger	being hungry	being hungry	<i>Eat like a horse</i>
	vision	seeing well/ poorly	see well/poorly	<i>As blind as a bat</i> <i>An eagle eye</i>
<b>Behavioral</b>	diligence	being busy for work	being hard-working	<i>As busy as a bee</i> <i>An eager beaver</i>
	dirtiness	being dirty	living/ behaving in a bad way	<i>Pig it</i>
	roughness	being rough, clumsy	behaving unpleasantly	<i>Like a bull in a china shop</i> <i>Like a bear with a sore head</i>
	stubbornness	unwilling to perform any task	being stubborn	<i>As stubborn as a mule</i>
	greediness	eating and drinking too much	being greedy	<i>Make a pig of yourself</i>
<b>Emotional</b>	anger	being mad	being angry	<i>As mad as a March hare</i>
	happiness	being happy to get something	being happy	<i>Like the cat that got the cream</i>



# Findings & Discussion

A case study on the mapping of English idioms with constituents being the most productive animals – DOG, CAT, HORSE

## *Conceptual metaphors in dog-related idioms*

- ✓ **Dog** = an embodiment of faithfulness and guardianship
- ✓ In nomadic cultures: helping human beings with a lot of work (watch their houses, keep their farm animals...)
- ✓ In the world: “human’s best friends”.

**HUMANS ARE DOGS**

target domain

source domain



# DOG'S BEHAVIORS/ACTIONS ARE HUMAN'S BEHAVIORS/ACTIONS

*As sick as a dog*

*Be like a dog with two tails*

*Let sleeping dogs lie*

*Dog eat dog*

*A dog in the manger*

*Dog somebody's footsteps*

*Work like a dog*

*Why keep a dog and bark yourself*

*You can't teach an old dog new tricks.*

*Top dog*

*There's life in the old dog yet.*

**Somatic**

**Behavioral**

**Emotional**

## Source domain

being sick

welcoming someone with

waving tails

sleeping

eating fellows

keeping a manger

following one's footsteps

working during day and  
night

barking

being an old dog

being top

being active and lively

## Target domain

→ being in bad health state

→ being extremely happy

→ expecting no disturbance that  
may cause trouble

→ competing fiercely without  
care of other people's feelings

→ preserving a benefit

→ following someone closely  
everywhere

→ working very hard

→ doing normal tasks

→ being an old/ experience  
person

→ being powerful

→ being active and enjoy life

# DOG'S UPS AND DOWNS IN LIFE ARE HUMAN'S UPS AND DOWN IN LIFE

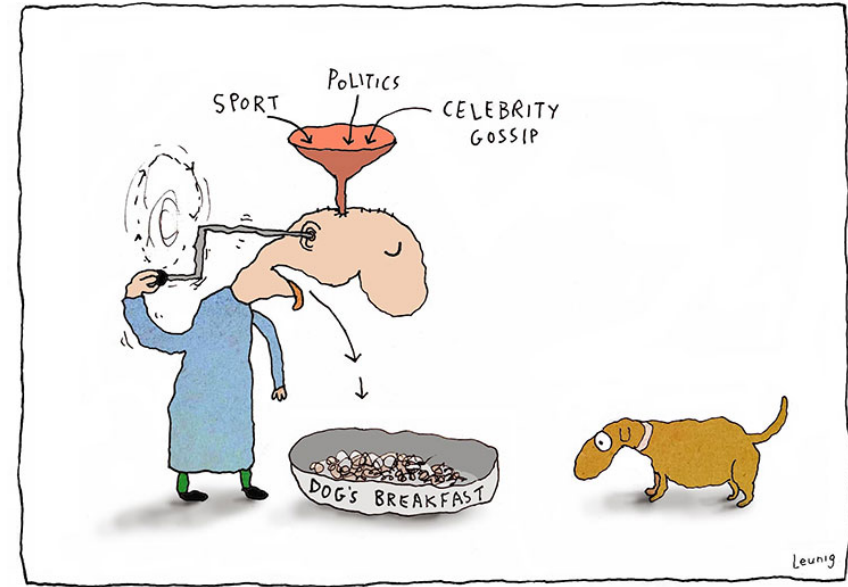
*Give a dog a bad name*

*A dog's life*

*Go to the dogs*

*Every dog has his/its day*

*A dog's breakfast/dinner*



## Source domain

getting a bad name

having a controlled life

having good days

getting leftovers of all types

for breakfast/dinner

## Target domain

→ getting a bad reputation

→ having no freedom

→ having success and luck

→ getting disorder or messy things  
at work

# IDIOM TRANSLATION STRATEGIES

Distribution of translation strategies of animal idioms (ITSs) proposed by Svensén (1993)

No.	Idiom Translation Strategies	Quantity	Per. (%)
1	Idioms with identical metaphors in source language and target language (ITS1)	12	5.4
2	Idioms with related metaphors (ITS2)	25	11.3
3	Idioms with different metaphors (ITS3)	28	12.6
4	Non-idiomatic equivalent with no metaphorical counterparts (ITS4)	156	70.7

## Examples

English AI	Meaning	Vietnamese equivalent	ITS
A dog's life	A life in which there is not much pleasure or freedom	Sống khổ như chó	ITS1
Dog eat dog	Fierce competition, with no concern for the harm done or other people's feelings	Cá lớn nuốt cá bé	ITS2
Every dog has his/its day	Everyone will, at sometimes in their life, be successful or lucky	Sông có khúc, người có lúc	ITS3
Be like a dog with two tails	Be extremely happy	Sướng rơn	ITS4

vui như tết/ trầy hội

Sướng quá hoá cuồng/ sướng như điên

# Conclusion

- A general picture of animal idioms
  - ✓ About 64 species employed, especially *dogs*, *cats*, *horses*, *birds* and *fish*
  - ✓ A considerate number of idioms with two animals contrasting in characteristics and existence.
- All of these features should be considered carefully in the process of any translation of animal idioms from English into another language.
- Translating AI - a big challenge due to different cultures with different cognition of specific animals.
  - Require a deep insight of culture, a good understanding and appropriate analysis of the SL idiom and its metaphor for accurate and flexible translation equivalent in the TL.





# Conclusion

- The conceptual metaphor HUMANS ARE ANIMALS - a good way to understand idiomatic meanings for equivalents with the similar metaphorical meanings in the TL.
  - Good analysis of animals' traits and mapping onto humans' based on the GREAT CHAIN metaphor.
- Search for translation equivalents would no longer be the search for identifiable linguistic features, but the search for a complex set of links in the translator's mind and a certain extent of freedom in choosing of metaphorical images and lexical items.
- Analyzing idioms for translation under the view of cognitive linguistics is quite applicable and considered a flexible and effective choice for translators/ translation students.

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# ANIMAL IDIOMS IN ACTION

*Thank  
you*

