# English Translation of Expressions with Body Parts in Chinese Xiqu(戏曲)

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November 27, 2023





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Translation of Body-part expressions in Chinese xiqu exts

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#### Introduction

#### •xiqu 戏曲

(pronounced like 'she chew') Known as **Chinese opera**. *Xiqu* performers are among the most diversely and highly skilled performing artists, rigorously trained in **song**, **speech**, **acting**, **dance**, **acrobatics**, **and martial arts**, and able to perform these skills in combination with one another.



## Comparison of xiqu & opera

	European opera	Chinese xiqu:
Performance form:	Music and text co- exist (Bozsik 2019) Combination of singing and dancing	Comprehensive application of singing, speaking, dance-acting, and combat (Sun 2012)
Stage design:	Realistically	Impressionistically



#### Introduction

- General questions
- What? -- face, eyebrow, heart, gall, liver, etc.
- Why? -- most of the body parts words are cultural loaded / cannot be translated directly
- **How?** -- How these cultural loaded body parts words are translated?



#### Corpus

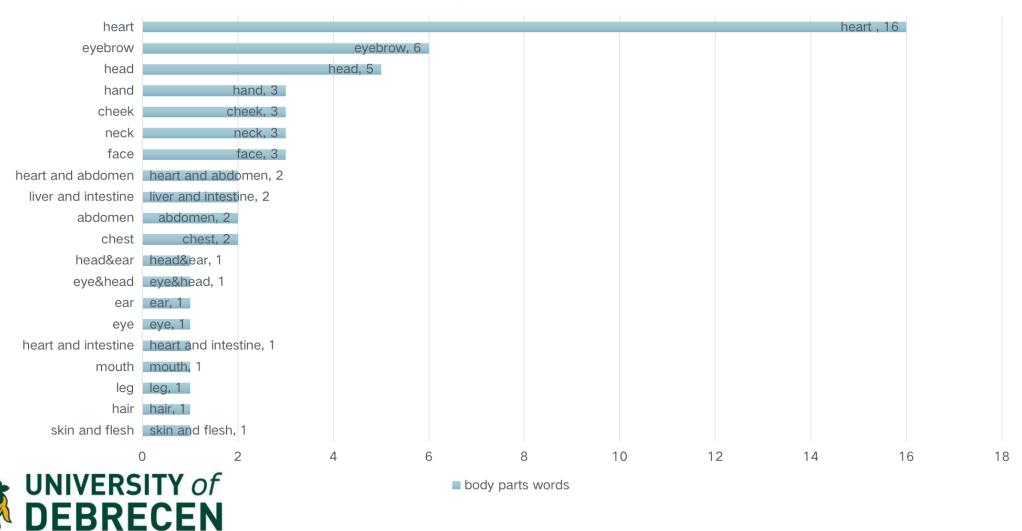
• Corpus: An example for Chinese xiqu: Silang Visits His Mother 《四郎 探母》 (approx. 7500 Chinese characters, 11300 English words)

- xiqu texts as corpus:
- 1) available corpus of translated texts in English (40 xiqu texts)
- 2) entails a lot of body parts words



#### Corpus

#### body parts words



### Corpus

Chinese source	text	En	glish tra	anslation
56			22	2
	1 - nu	11: 34		
		1 - 1:	13	1 - X: 9



#### Methodology

Vinay and Darbelnet (1958) "translation procedures"

Anthony Pym (2016) "translation solution types"

Loh Dian-yang (1958) "translation principles"



Cruise mode (normal use of language skills, reference resources, parallel texts, intuition — anything prior to bump mode — so no special solutions are needed)				
Copying	Copying Words	Copying sounds Copying morphology Copying script		
	Copying Structure	Copying prosodic features Copying fixed phrases Copying text structure		
Expression Change	Perspective Change	Changing sentence focus Changing semantic focus Changing voice Renaming an object		
	Density Change	Generalisation / Specification Explicitation / Implicitation Multiple Translation		
	Resegmentation	Joining sentences Cutting sentences Re-paragraphing		
	Compensation	New level of expression New place in text (notes, paratexts)		
	Cultural Correspondence	Corresponding idioms Corresponding units of measurement, currency, etc. Relocation of culture-specific referents		
Material Change	Text Tailoring	Correction / censorship / updating Omission of material Addition of material		

#### Analysis and discussion

• Cruise mode (1 - 1)

• Chinese Pinyin: tui dou teng le

• Word by word translation: leg already hurt MP

• Literal translation: legs hurt

• English translation in the corpus: my legs hurt



#### Analysis and discussion

• Cultural correspondence (1 - X)

- Source text:
- Chinese Pinyin:
- Word by word translation:
- Literal translation:
- English translation in the corpus:

**肝** 肠 痛 断

gan chang tong duan

liver intestine pain broken

terribly pained in my liver and intestine

terribly pained in my heart



#### Analysis and discussion

• Cultural correspondence (1 - null)

• Source text:

• Chinese Pinyin:

• Word by word translation:

• Literal translation:

• English translation in the corpus:

心事

xin shi

**heart** matter

something in one's heart

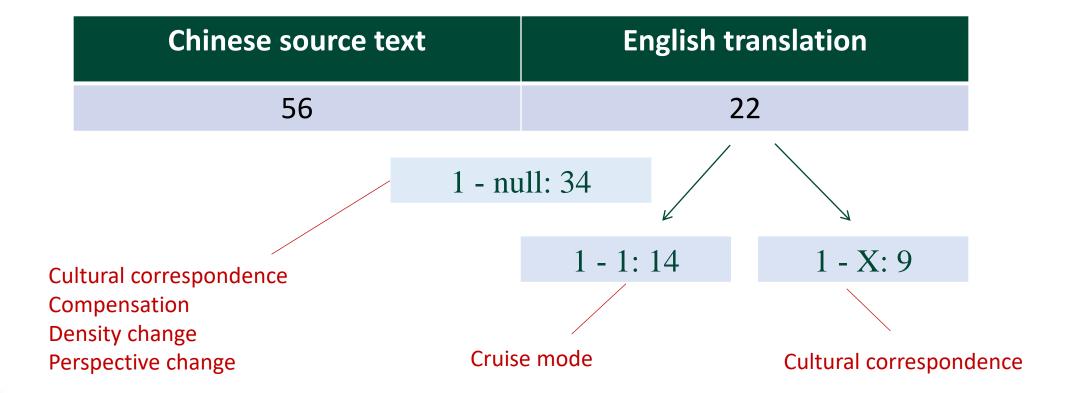
on one's mind



#### Conclusion - results

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#### Conclusion

There are differences of human body parts translation between English and Chinese. The differences in thinking styles cause the differences in metaphorical perception, which are caused by the different understanding of the functions of body parts between Chinese and English.

Based on the translation solutions of Pym (Pym 2016, 2020), there are a few solutions that can be used:

Cultural correspondence, Compensation, Density change, Perspective change.

In general, body parts words which are cultural loaded and do not have either 1-1 or 1-x solution are difficult to translate, we have to understand the culture and reformulate the meaning and use some specific solutions to solve the translation problem.

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Thank you for your attention!