

On the ‘subject’ honorific *-si-* in Korean

Yoolim Kim (Wellesley College)

Jamie Y. Findlay (University of Oslo)

Honorification in Korean



- Korean has morphosyntactic means of indexing superior social standing, can express reverence or politeness
- Korean has markers to honor both the addressee and the subject, thus can be used for **discourse/performative** purposes as well as for **participant/propositional** purposes.
- **The focus of this research is -si-, which is canonically used as an honorific marker for the subject, e.g.:**

halmeni-kkeyse chincel-ha-si-ta.

grandmother-HON.NOM kind-be-SH-DECL
'Grandmother is kind.'

- **But there are some problematic cases, which are already acceptable in many varieties of Korean, e.g.:**

halmeni-kkeyse sayngkak-i coh-usi-ta.

grandmother-HON.NOM thought-NOM good-SH-DECL
'Grandmother has a good idea.'

Two analytical challenges

1. What does it mean to honor someone?

- A kind of **multidimensional**, **expressive** meaning (Potts & Kawahara 2004):
 - (1) saym-i (w)us-us-eyo
Sam-NOM laugh-SH-AH
 - a. 'Sam laughs.'
 - b. 'The speaker honours Sam.'
- Specifically, expressing a kind of **social** meaning, denoting an interval corresponding to a **register** (McCready 2019):
 - (2) High \subseteq [.6,1)
Mid \subseteq [.3,.7]
Low \subseteq [0,.4]

2. How is the target of honorification identified?

- Much less clear:

"Exactly how the target of honorification is determined still awaits a full explanation"
(Kim & Sells 2007: 332)
- Anchored in grammatical relations (hence 'subject honorific') but not limited to syntax; some kind of pragmatic relation?
- **Our goal:** to show that the pragmatic relation in question is a very general notion of PROXIMITY, and that this makes some correct predictions (though there is interesting speaker variation).

Against a syntactic account

Common to treat honorification as a kind of agreement, but this is misguided:

1. Agreement is **lexically controlled**, but one's level of respect for individuals is not – it is a pragmatic concept that can be **context-dependent**.
2. Agreement is **all-or-nothing** (two things either agree or they do not), but honorification is a **cumulative** phenomenon: more markers of honorification result in a greater degree of respect being ascribed.
3. Failure to agree leads to **ungrammaticality**; misuse of honorifics leads to **inappropriateness**: rudeness or obsequiousness are important communicative acts that are perfectly well part of our linguistic competence.
4. Agreement is **morphosyntactic**, but honorification **need not target lexically present material**.

(3) **halmeni-kkeyse (w)us-usi-ta**
grandmother-HON.NOM laugh-SH-DECL
'Grandmother laughs.'

(4) **kokayknim, alumdawu-s-eyo.**
customer beautiful.be-SH-AH
'Customer, you look beautiful.'

(5) **i chascan-un alumdawu-si-ta**
this chinaware-TOP beautiful-SH-DECL
'This chinaware (belonging to the honored one) is beautiful.'

Determining the target of *-si-*

- What is the target of *-si-*?

- The subject? **BUT:** (6)
- The 'maximal human referent' of the subject? (Kim & Sells 2007) **BUT:** (7)

- Something more general: the 'closest' human referent to the subject: see (8).

- PROXIMITY construed broadly/intuitively.

- **identity** is maximal proximity
- possession is also a form of proximity (cf. Barker 1995: 46ff.), with **inalienable** possession being 'closer' than **alienable**, etc.

(6) **halmeni-kkeyse pal-i apu-si-ta**

grandmother-HON.NOM arm-NOM hurt-SH-DECL

'Grandmother's arm hurts.'

(7) **kokayknim, i os-un phwumcel-toy-s-ess-sup-ni-ta**

customer this clothing-TOP sold.out-become-SH-PST-AH-IND-DECL

'Customer, this article of clothing has become out of stock.'

(8) $\lambda x. \lambda y. \text{human}(y) \ \& \ \text{honored}(y) \ \&$

$\forall z[\text{human}(z) \ \& \ y \neq z \supset \text{PROXIMITY}(x, y) > \text{PROXIMITY}(x, z)]$

Going beyond possession



- Not just possession, but other kinds of (actual, physical) proximity too.

(9) **kunmwu kanung ciyek-un Pusan-ina Ilsan-i-si-p-ni-ta.**

work possible area-TOP Pusan-or Ilsan-be-SH-AH-IND-DECL

'The area where the honoured one might work is Pusan or Ilsan.' (Kim & Sells 2007: 319)

A scale of (social) proximity

- If the subject is human, it is the target
(identity = MAX(PROXIMITY)).

(10) **emeni-uy salinca-ka canin-ha-s-yess-ta.**

mother-GEN murderer-NOM cruel-BE-SH-PST-DECL

'Mother's murderer was cruel.'

[target = murderer]

- Inalienable possession.

(11) **halmeni-kkeyse pal-i apu-si-ta**

teacher-HON.NOM arm-NOM hurt-SH-DECL

'Grandmother's arm hurts.'

[target = grandmother]

More conservative dialects

More liberal dialects

- Alienable possession.

(12) **halmeni-uy khep-i yeyppu-si-ta.**

grandmother-GEN cup-NOM beautiful-SH-DECL

'Grandmother's cup is beautiful.'

[target = grandmother]

- 'Potential' possession.

(13) **ttalki-khulim olli-si-n kheyikhu nawa-ss-sup-ni-ta**

strawberry-cream raise-SH-ADJ cake come.out-PST-AH-IND-DECL

'The cake with the strawberry cream is ready.' [target = addressee]

Potential possessor, not addressee



- Apparent 'addressee' targets of *-si-* are actually about potential/future possession (and so imminent proximity).
 - This is why the prototypical examples come from customer service contexts.

(14) A: **apeci-ey cha-ka kocangna-ss-ta.**

father-GEN car-NOM break-PST-DECL

'(My) father's car has broken down.'

B: **i cha-nun olay-toy-s-yess-ciman kongcca-i-p-ni-ta.**

this car-TOP old-become-SH-PST-but free-be-AH-IND-DECL

'This car is old, but free.'

[target = A's father (not A)]

(15) **sayksang kyohwan piyong-un kwumayca-nim pwutam-i-si-p-ni-ta.**

color exchange cost-TOP buyer-HON charge-be-SH-AH-IND-DECL

'The expense for exchange for a different colour will be charged to the (honoured) buyer.' (Kim & Sells 2007: 319)

[target = buyer]

Competing targets



- Inalienable possession > alienable possession

(16) **kyoswunim-uy son-un apeci-ey son-i-s-eyo**

professor-GEN hand-TOP father-GEN hand-be-SH-POL

'The professor's hand is my father's hand.' [target = father]

- Alienable possession > potential possession

(17) A: **cey cha-ka kocangna-ss-sup-ni-ta.**

my car-NOM break-PST-AH-IND-DECL

'My car has broken down.'

B: **cey apeci-ey cha-nun olay-toy-s-yess-ciman kongcca-i-s-ip-ni-ta.**

my father-GEN car-TOP old-become-SH-PST-but free-be-SH-AH-IND-DECL

'My father's car is old, but free.' [target = B's father (not A)]

- Ongoing survey data collection

Conclusion



- We propose a pragmatic approach, rather than a syntactic account, **focusing on the notion of proximity**
- What gets understood as proximity varies across dialects, **but related to closeness in some way universally**
- Some value of closeness or proximity that governs preference for what the target is, **hence some degree of predictive power**

References



- Barker, Chris. 1995. *Possessive descriptions*. Stanford, CA: CSLI Publications.
- Howe, Christine J. 1976. The meanings of two-word utterances in the speech of young children. *Journal of Child Language* 3, 29–47.
- Kim, Jong-Bok & Peter Sells. 2007. Korean honorification: a kind of expressive meaning. *Journal of East Asian Linguistics* 16, 303–336.
- McCready, Elin. 2019. *The semantics and pragmatics of honorification: register and social meaning*. Oxford: Oxford University Press.
- Potts, Christopher & Shigeto Kawahara. 2004. Japanese honorifics as emotive definite descriptions. In *Proceedings of the 14th Semantics and Linguistic Theory Conference (SALT 14)*, 253–270.
- Slobin, Dan Isaac. 1985. Crosslinguistic evidence for the language-making capacity. In Dan Isaac Slobin (ed.), *The crosslinguistic study of language acquisition, volume 2: Theoretical issues*, 1157–1256. Hillsdale, NJ: Lawrence Erlbaum Associates.