# 24.961 Hypocoristics and Clippings: three case studies

### Spanish

In Spanish stress is located in a three-syllable window at the right edge of the word (a remnant of the Latin Stress rule). The foot is commonly regarded as trochaic SW. Two types of truncation are reported that parallel those discused last time from Italian

1. Right-edge truncation (Continental Spanish, Prieto 1992)

<u>Truncate</u>	Base	<u>Truncate</u>
téle	Dolóres	Dólo
prófe	José	Jóse
dísco	Margaríta	Márga
cómpa	Gertrúdis	Gértru
téni	Rodólfo	Ródo, Ródol
	Davíd	Dávi
díre	Manuél	Mánu
súper	Jesús	Jésu, Jésus
sárgen	Francísco	Fráncis
_	Concepción	Cónse
	Inmaculata	Inma
	Teresa	Tere
	Ricardo	Ricar
	téle prófe dísco cómpa téni díre súper	téle Dolóres prófe José dísco Margaríta cómpa Gertrúdis téni Rodólfo Davíd díre Manuél súper Jesús sárgen Francísco Concepción Inmaculata Teresa

#### Generalizations

- Truncate is disyllabic SW trochee aligned with left edge
- A final coronal is optionally parsed but only when the base syllable is heavy
- These are common extrametrical consonants cross-linguistically
- No TETU found except that Dani > Dani, \*Danie (no final diphthongs in Sp?).

### Analysis

Anchor-Left, Parse-Syll, Ft-Bin-syll, Trochee are undominated and ensure a disyllabic SW template Anchor-Left » Anchor-Right, Anchor Stress Contiguity » Anchor-Right

/Terésa/	Anchor-Left	Anchor-Stress
> Tére		*
Résa	*!	

/Terésa/	Contiguity	Anchor-Right
> Tére		*
Téra	*!	

### Final Consonants

Prieto reports the following judgments of seven Spanish subjects for truncation of the nonsense names indicated. The table at the right shows range of final consonants in paroxytones (disyllabic Strong-Weak words) in a Spanish reverse dictionary.

Caráncia Cáran 5	Cara 2	-S	500	-t	4
Soltanca Sóltan 4	Solta 3	-1	102	-d	3
Artaldo Artal 5	Arta 2	-r	63	-0	2
Ciresda Cires 4	Cire 3	-n	60	-p	0
Concatno Concat 1	Conca 6	-m	25	-k,g	0
Amadvo Amad 1	Ama 6				
Sivecto Sivec 1	Sive 6				

```
Rentagno Rentag 0 Renta 7
Enrapto Enra 6 Rapto 1
Rosezno Rosez 1 Rose 6
```

### Final-C problem

 $- \ \ Following \ Prieto's \ observation \ let's \ say \ that \ word \ final \ [r,l,n,s] \ can \ share \ the \ mora \ of \ the \ preceding \ vowel \ while \ other \ consonants \ cannot \ and \ so \ [Dávid] \ violates \ foot \ form.$ 

 $ch = [\check{c}]$ 

- variable ranking with ban on mora sharing

## 2. Left-edge truncation (South America, Boyd-Bowman 1955)

BaseTruncationRobertoBétoGilbertoBétoSusanaChanaJosefaChépaLucíliaChílaAlfonsoPoncho

Alfonso Poncho
Arminda Minda
Atanásio Nácho
Ernésto Néto
Delfina Pina
Horténsia Téncha

Rósa Chócha
Adólfo Fófo
Guillérmo [gijermo] Mémo
Felipe Pipe

Enrique Quique [kike]

Marta Tata
Carlota Tota

Cándida Cánda Lázaro Lácho

Tránsito Tácho, Táncho

Aristóbulo Tóbo Escolástico Lácho

Fulgéncio Féncho
Federico Fico
Florinda Finda
Santiágo Ságo
Teréncio Téncho
Marina Mina

Boyd-Bowman, Peter. Cómo obra la fonética infantil en la formación de los hipocorísticos. Nueva Revista de Filología Hispánica 9, 337-66.

MIT OpenCourseWare http://ocw.mit.edu

24.961 Introduction to Phonology Fall 2014

For information about citing these materials or our Terms of Use, visit:  $\frac{\text{http://ocw.mit.edu/terms.}}{\text{http://ocw.mit.edu/terms.}}$