

A certain kind of gay identity: [s+] and contextually mediated variation in gay French and German men

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What this talk is about

- Gay Speech Style
- ‘Gay Voices’ and Hegemonic Masculinity

(Zimman 2013; 2015; 2017)

“The strict enforcement of hetero and gender normativity can lead to a huge variety of deviations from an idealized heteronormative masculinity to be relegated to the catch-all stigmatized category ‘gay’” (Zimman 2013: 27)



What this talk is about

The current study explores sibilant /s/ variation
in French & German bilingual (L2 English) gay
& straight men

Sociophonetics, Gender, & Sexual Orientation



- Phonetic variation can serve as a robust cue to both speaker gender identity and sexual orientation.
 - These social meanings are indexed regardless of the speaker's actual identity (some straight men 'sound gay', etc.)
- Interestingly, some of these cues appear to be cross-linguistic.
 - e.g., sibilants, especially /s/

/s/ Variation and Gayness

- /s/ US & UK Englishes

Campbell-Kibler 2011; Crist 1997; Levon 2007, 2014; Munson 2007; Munson *et al.* 2006; Podesva & Hofwegan 2016; Zimman 2017

- /s/ Other Languages

Danish: Maegaard and Pharao 2015; Pharao *et al.* 2014; Dutch: Boyd 2014; Hungarian: Rácz and Papp 2015; Spanish: Mack 2010; Walker *et al.* 2014

- Compared to straight men, gay men's /s/

- Higher Centre of Gravity (CoG) (Niebuhr *et al.* 2011: 10)
- Negative Skewness (not reported today)

(c.f. Munson *et al.* 2006; Munson 2007; Zimman 2013)



Core questions

- How do these speakers vary /s/ productions across conversation topic?
- What motivates this variation?

French and German Production



- White / Highly Educated / Middle Class /
Cis-Gendered Male / Millennials (age 21-30)
- L1 French or German (19 Speakers)
 - French: 4 Gay; 4 Straight
 - German: 7 Gay; 4 Straight
- L1 & L2 English

Considerations



English Proficiency

LRT: CoG ~ Orientation + Language + Orientation:Language + (1|Speaker)

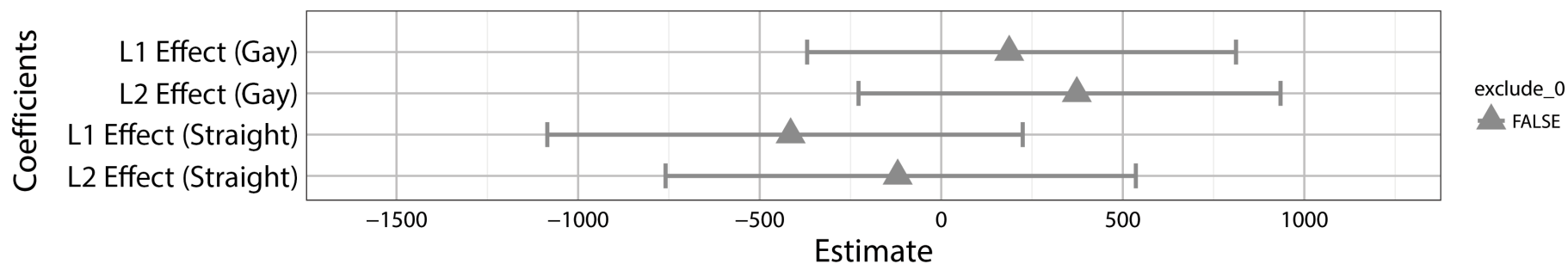
CoG ~ Orientation + Language + Orientation:Language + Phonology + (1|Speaker)

| | df | AIC | BIC | logLik | deviance | χ^2 | χ^2 df | p |
|----------------------|----|--------|--------|---------|----------|----------|-------------|--------|
| Orientation*Language | 10 | 264713 | 264790 | -132346 | 264693 | | | |
| +Phonology | 11 | 264713 | 264798 | -132346 | 264691 | 1.3608 | 1 | 0.2434 |

Considerations

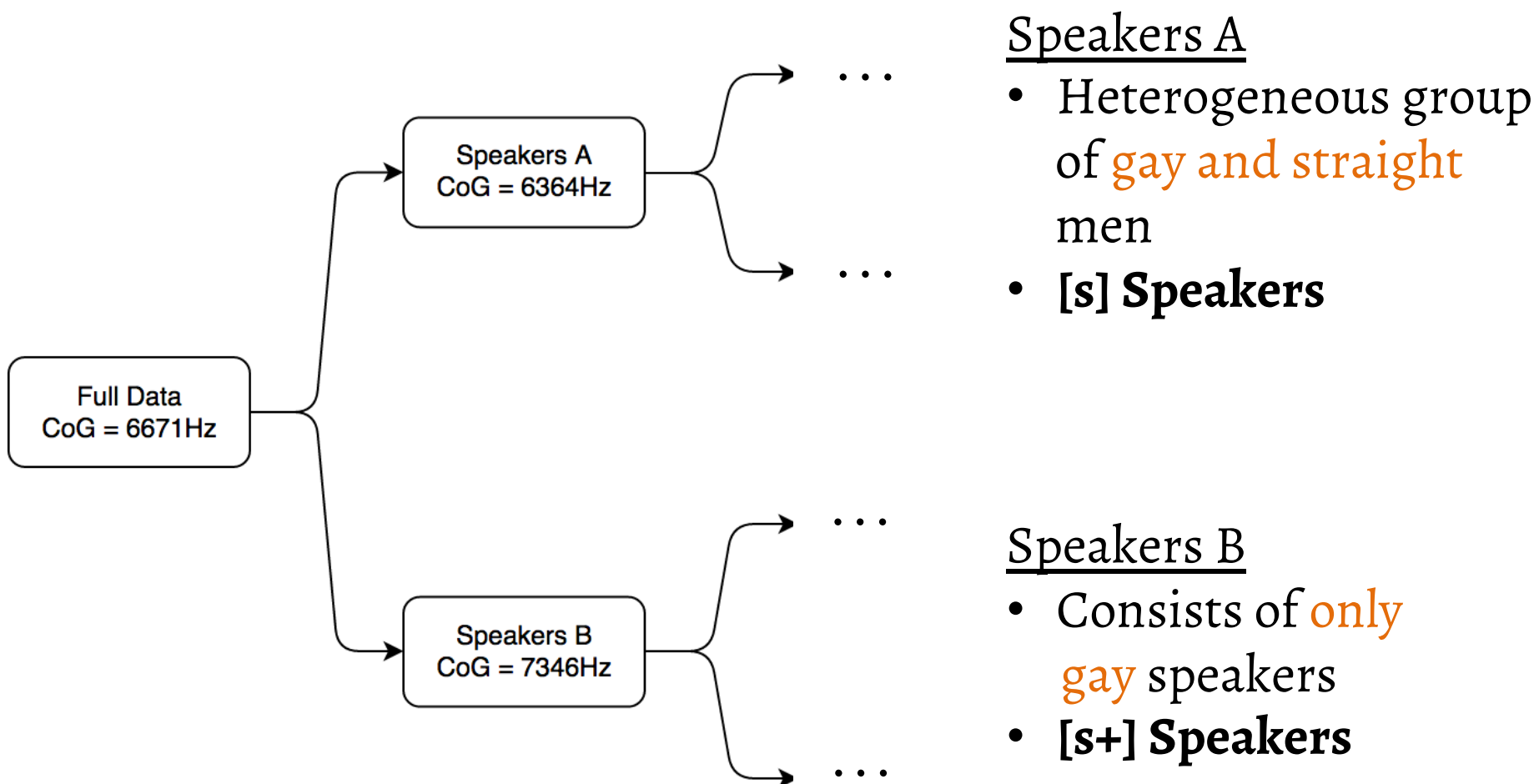
French \neq German?

CoG \sim Orientation + Language + Orientation:Language + (1|TargetWord) + (1|Speaker)

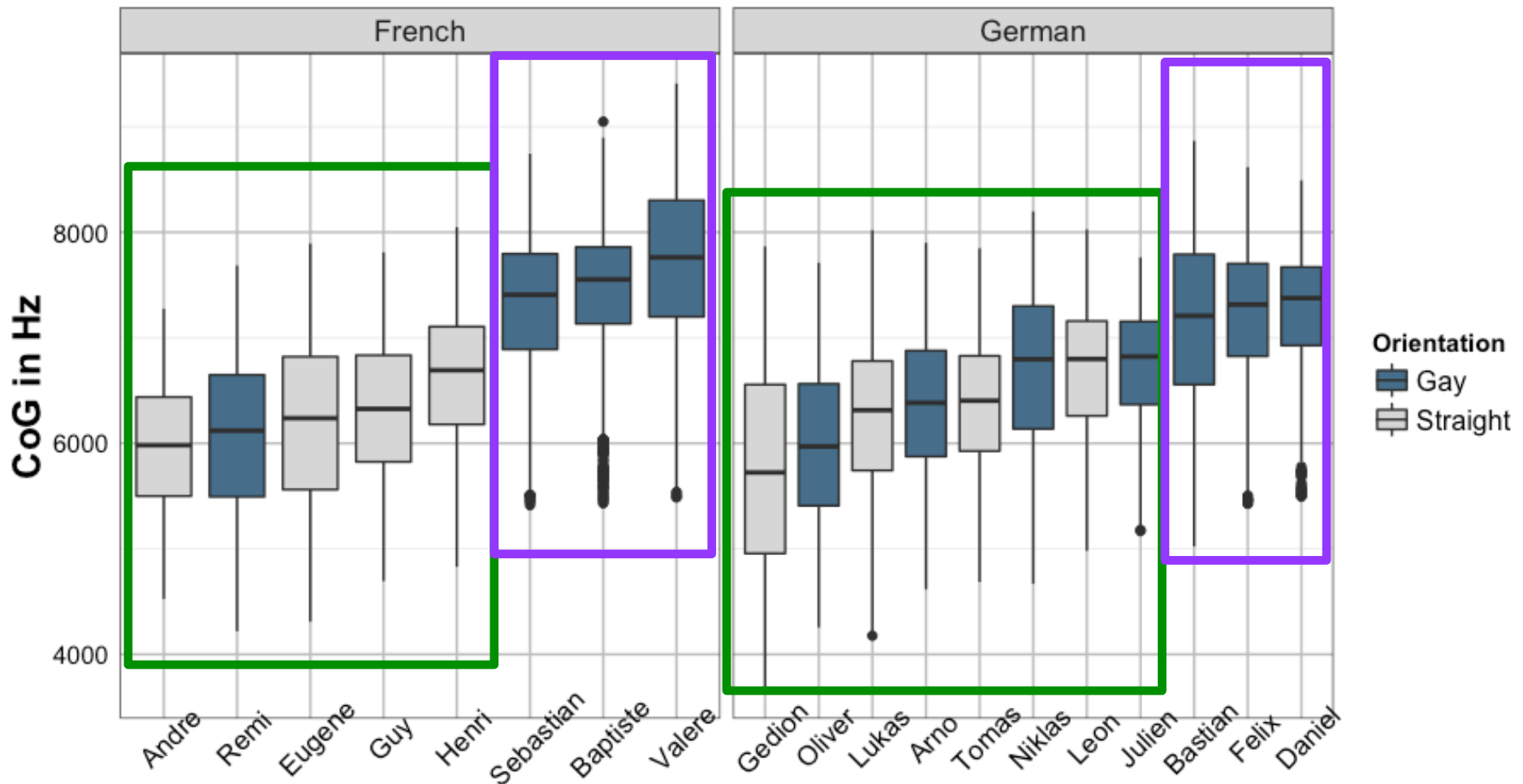


Conditional Inference Tree:

CoG ~ Orientation + Markedness + Style + Topic +
Nationality + NativeLang + Speaker (Boyd 2017)



French & German /s/ Variation



Methods

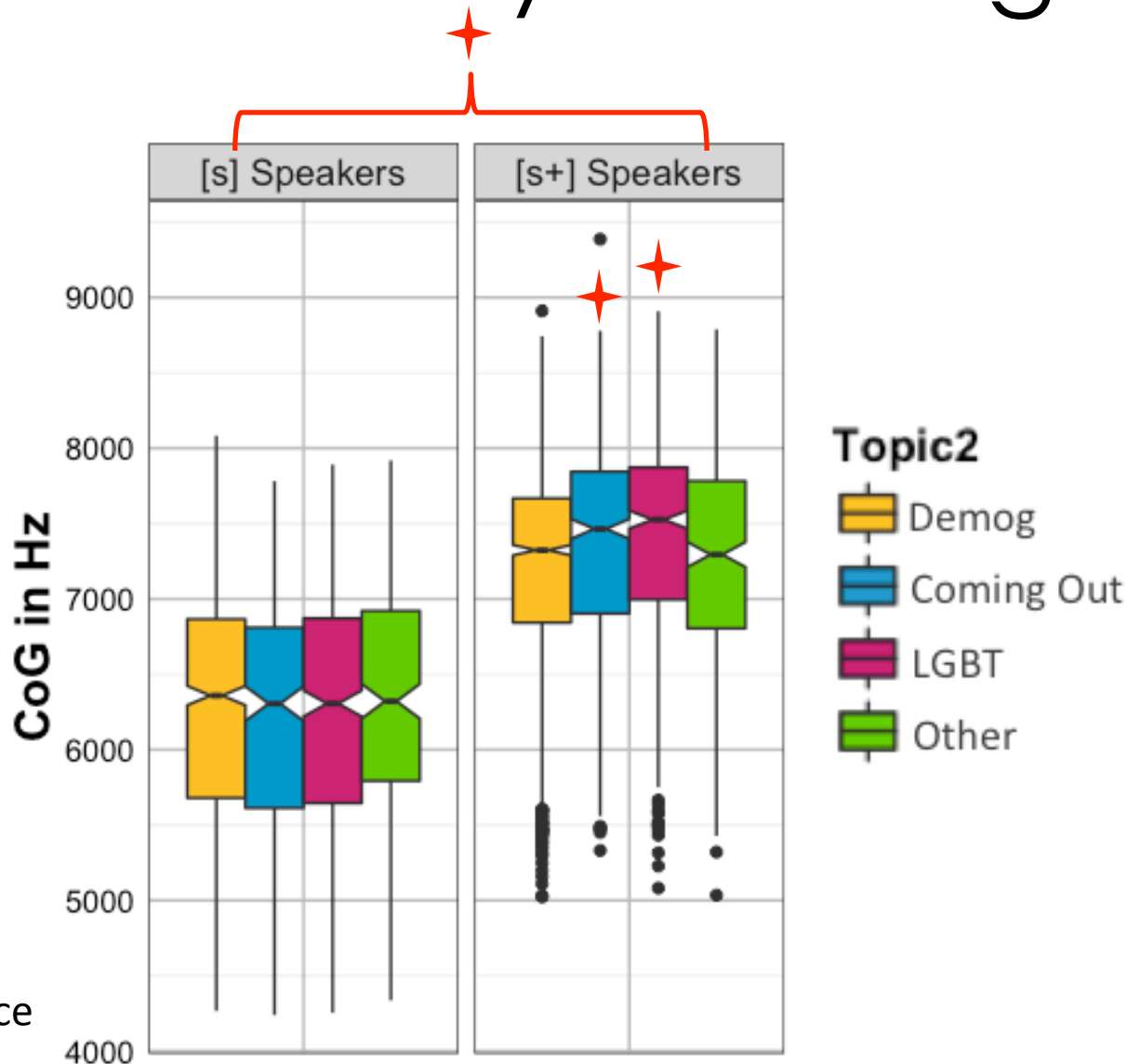
- Bootstrap LMER:

- 5,000 Simulations to a 95% CI

CoG ~ Orientation + Topic + Orientation:Topic + (1|TargetWord)
+ (1+Topic|Speaker)

- FAVE Aligned (Rosenfelder *et al.* 2014)
- 7,568 Total /s/ Tokens
- Omitted tokens:
 - outliers ($\pm 2\text{StDev}$ w/in speaker)
 - all STR- clusters (Baker *et al.* 2011)
 - tokens <30ms

Topic Based Style Shifting



★ = Significance

Summary

- Overall differences between [s+] speakers and [s] speakers
- [s+] speakers show significantly higher /s/ productions when discussing coming out stories and LGBT+ involvement than demographic/interest topics.
- [s] speakers show no topic differences (no effect of sexual orientation)

French and German Production



Q: “Can you tell if someone is gay by how they speak?”

| “Something in Speech” | Prosody | /s/ in English | /s/ in L1 |
|------------------------------|----------------|-----------------------|------------------|
| 18/19 | 13/19 | 1/19 | 0/19 |

‘Oh, I’ve heard of [the “gay lisp”] in English, but we definitely don’t have it’ – Daniel; German; Gay; [s+] speaker

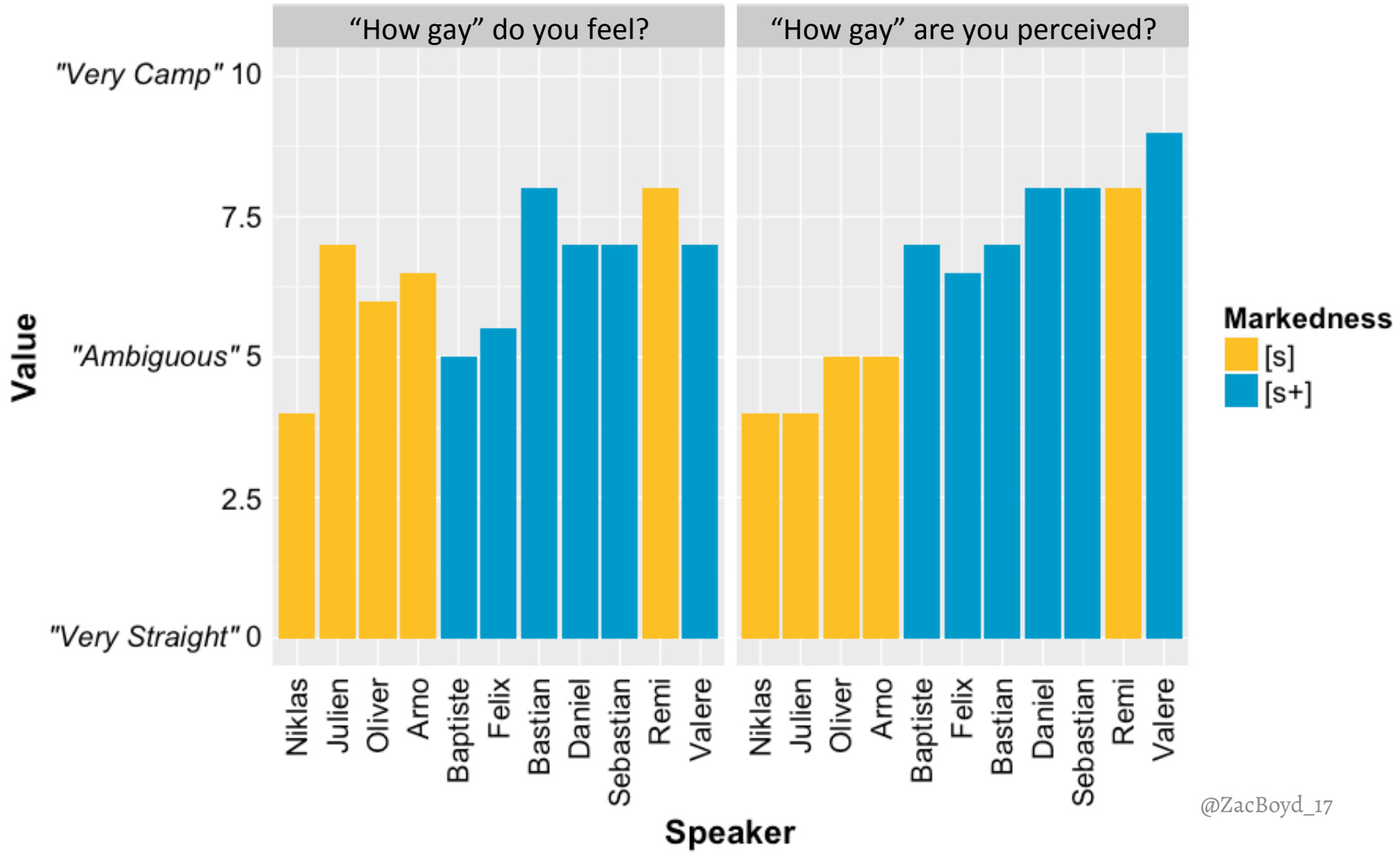
[s+] Perception

(Boyd, Fruehwald, & Hall-Lew 2017)



**French & German listeners
do *not* hear [s+] as gay or
effeminate in
French/German**

Self-Evaluations



Facts

Things that make sense:

- Gay speakers are more likely to produce [s+] variants than straight speakers
- [s+] speakers have even fronter /s/ productions when discussing LGBT involvement and their coming out stories
- There is a correlation with self-evaluations of “how gay” speakers feel they are perceived and /s/ production

Things that do not make sense:

- [s+] is explicitly reported to *not* be a gay feature in metalinguistic commentary
- [s+] is *not heard* as gay/effeminate sounding for French or German listeners
- Reported self-evaluations of “how gay” speakers feel about their gay identity do *not* correlate with /s/ productions

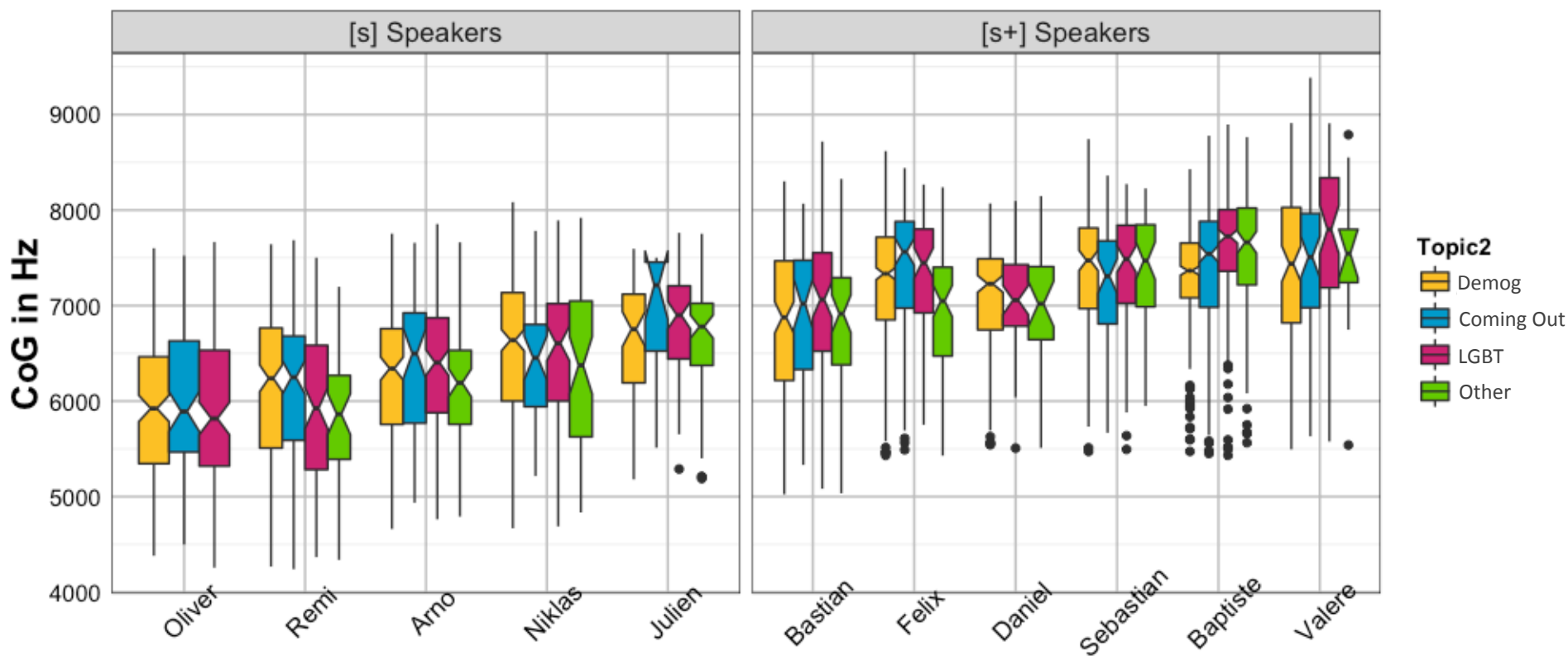
So what motivates the [s+] speakers for higher /s/ frequencies?

Speakers

- The [s+] speakers are *stereotypically* ‘effeminate gay men’*
 - These speakers all convey a certain type of gay identity via language use, mannerisms, fashion choices, etc...

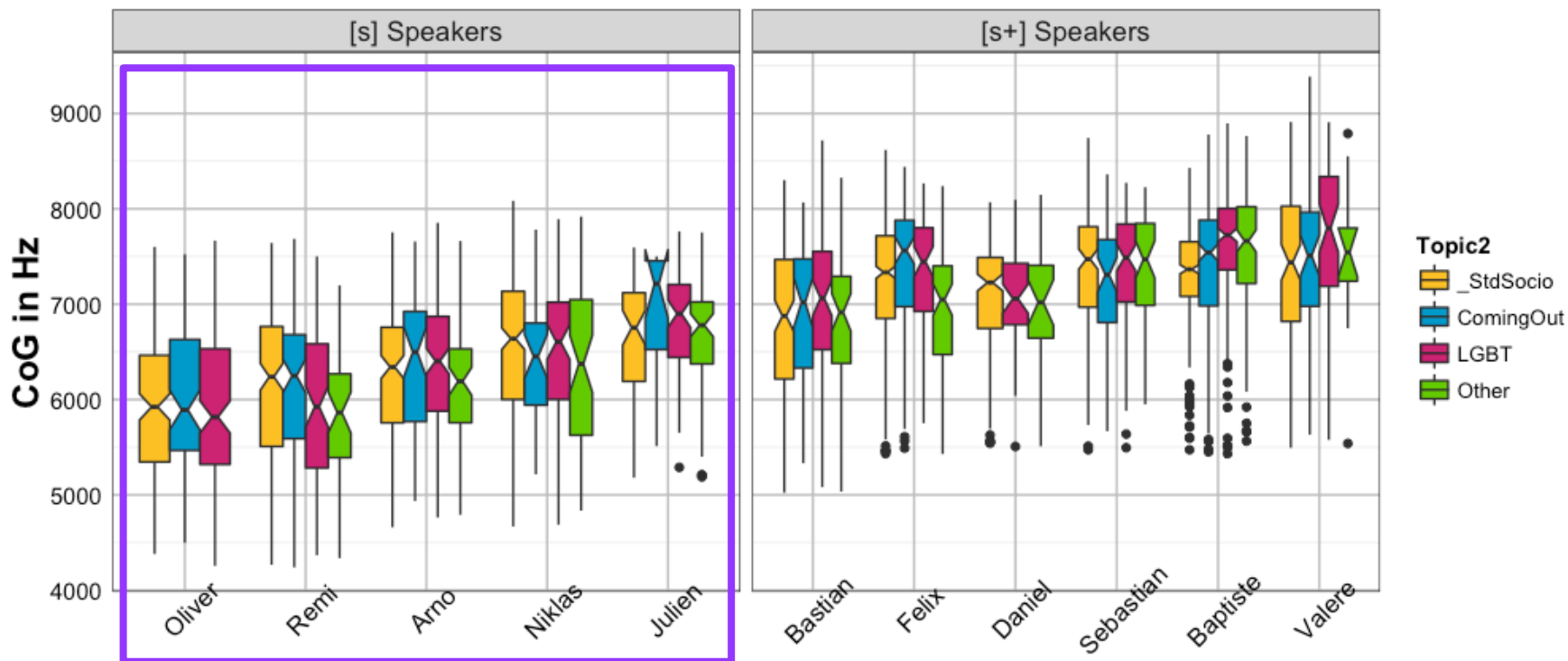
*Caveat: I’m being deliberately reductive.

Gay Speakers: Topic



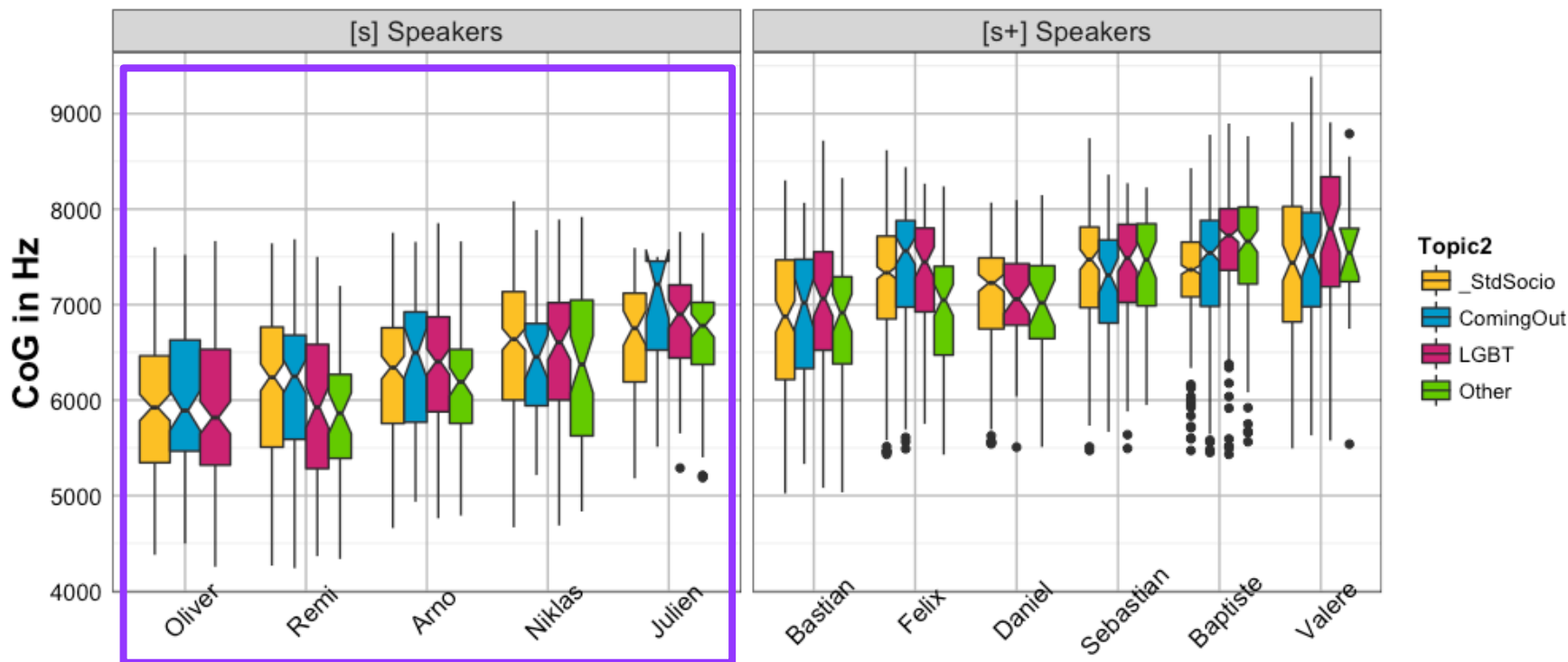
[s] Speakers

- Overall – Very few comments on how they fit into the LGBT community
- Oliver (German) – “I don’t hide it, but I don’t have the urge to tell everyone”
- Remi (French) – “The way I use language is very shaped by the fact that I’m French”; For him **being seen as French is more important than being seen as gay.**



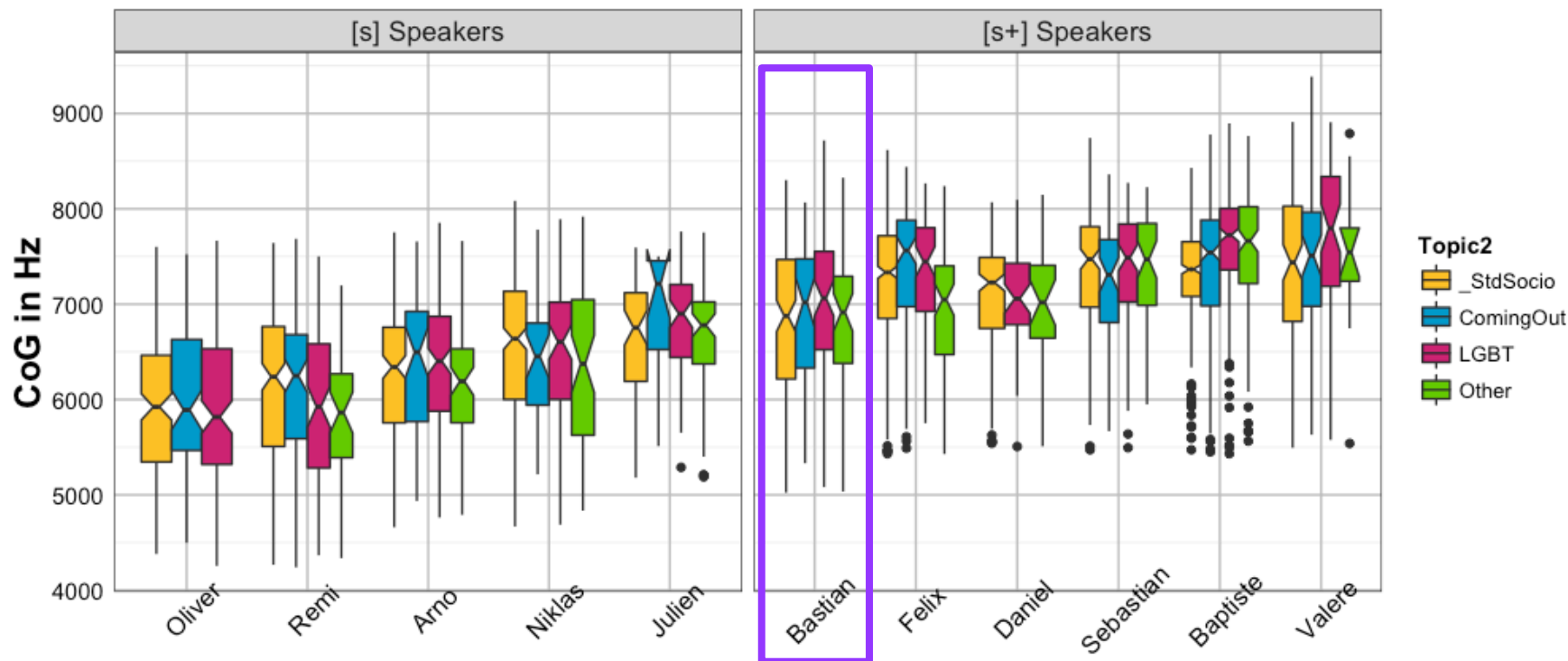
[s] Speakers

- Arno (German) – “Have you ever encountered a person being that extremely camp?... I don’t know I think – uh – you would always describe it as this kind of **broken wrist thing**”; “*Tunte*”; tends to look down on effeminacy in gay men
- Julien (German) – “Gay man could be acting a bit **weak** so that they show that there are **not real man** [sic]”



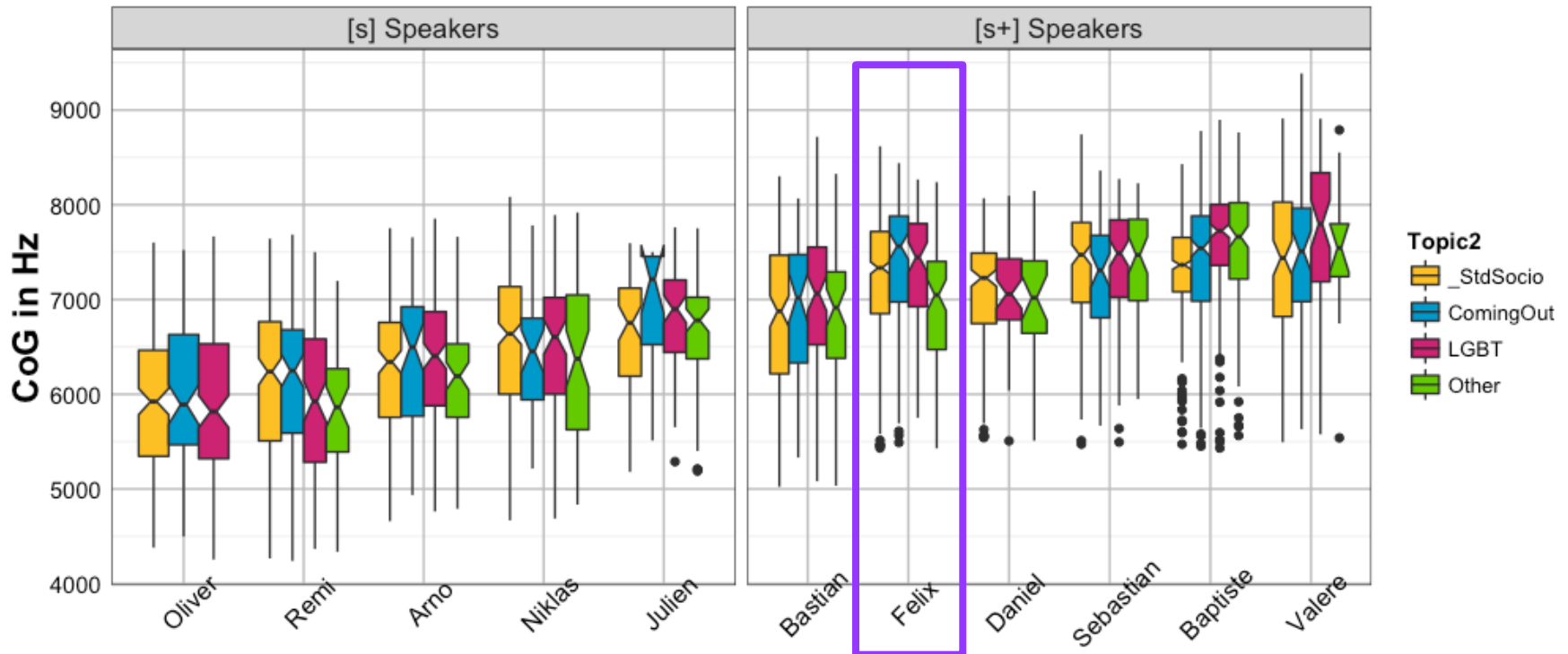
[s+] Speakers

- Bastian (German)
 - Studied fashion design
 - Being gay was his main source of identity in primary school and early Uni: “You need something to – to – yeah um – like something with that you can identify yourself and *I just used my homosexuality for that*”



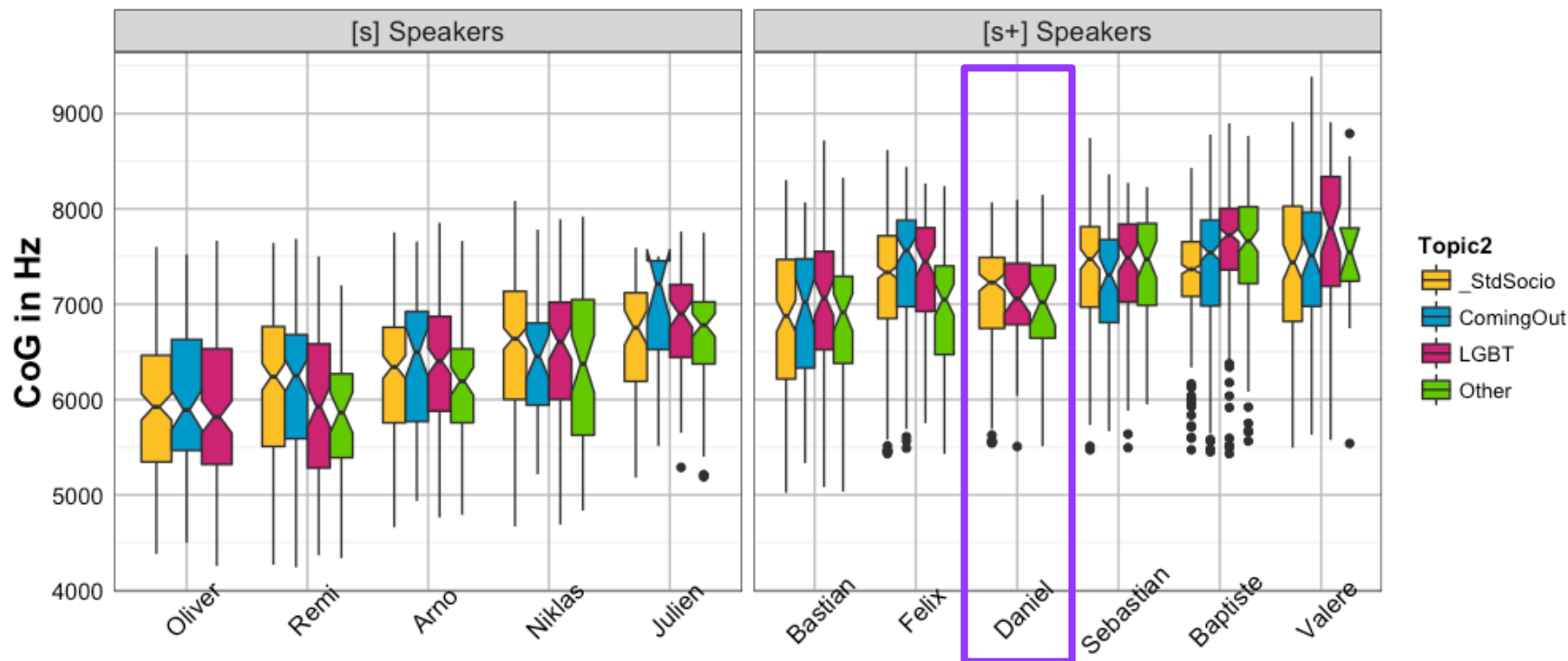
[s+] Speakers

- Felix (German)
 - Highly active in the gay 'scene'
 - Met at a Berlin drag show (had multiple friends performing, though he is not a drag queen)



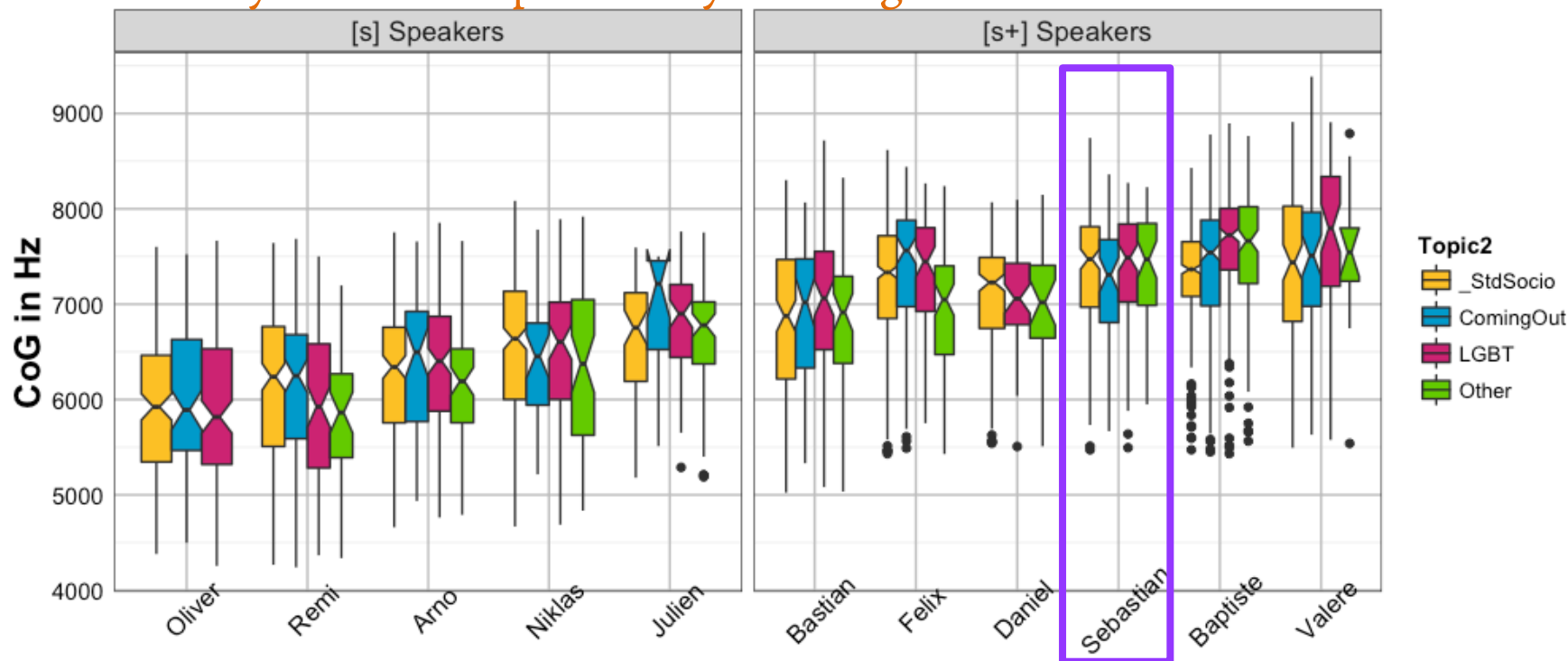
[s+] Speakers

- Daniel (German)
 - Co-organiser of the Gay Society at Uni
 - (Requested to not share more information with me, including his coming out story)



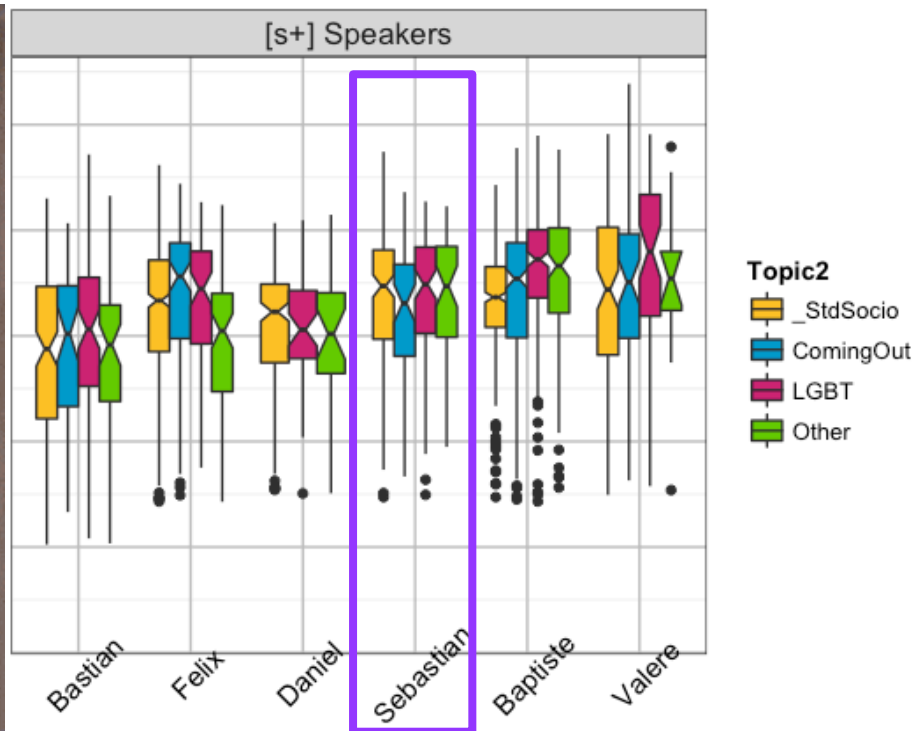
[s+] Speakers

- Sebastian (French)
 - 2 years active in one of France's largest LGBT Rights organisations
 - "I would say **we** [gays] have uh, like a more higher and feminine voice"; "**We** can use our voices, like, **to be more realistic**"; "**Everyone on the phone says I'm a girl**"



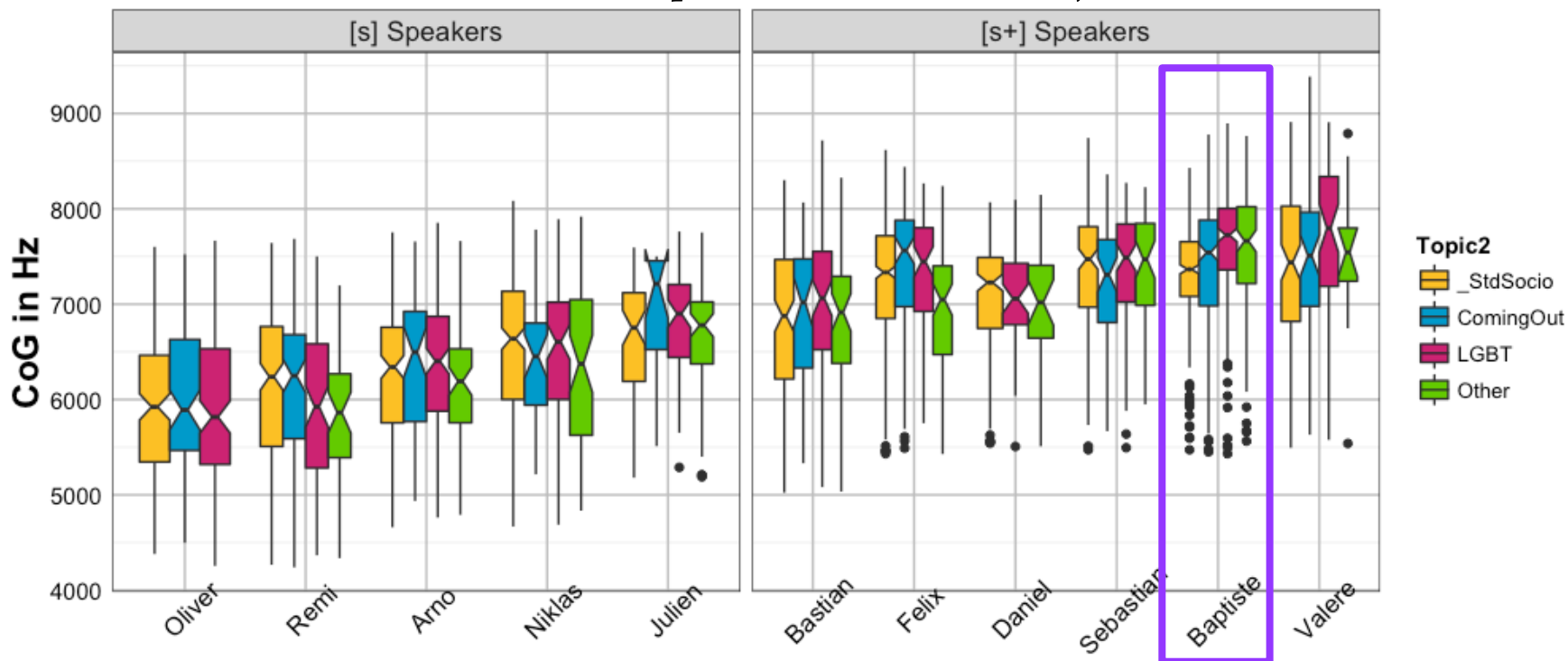
[s+] Speakers

- Sebastian (French)
 - Modeled his gay identity on Jack from Will & Grace: “I watched Will and Grace. That’s how I built my knowledge on gay culture. I grew up in the countryside so I had to find something to identify myself”



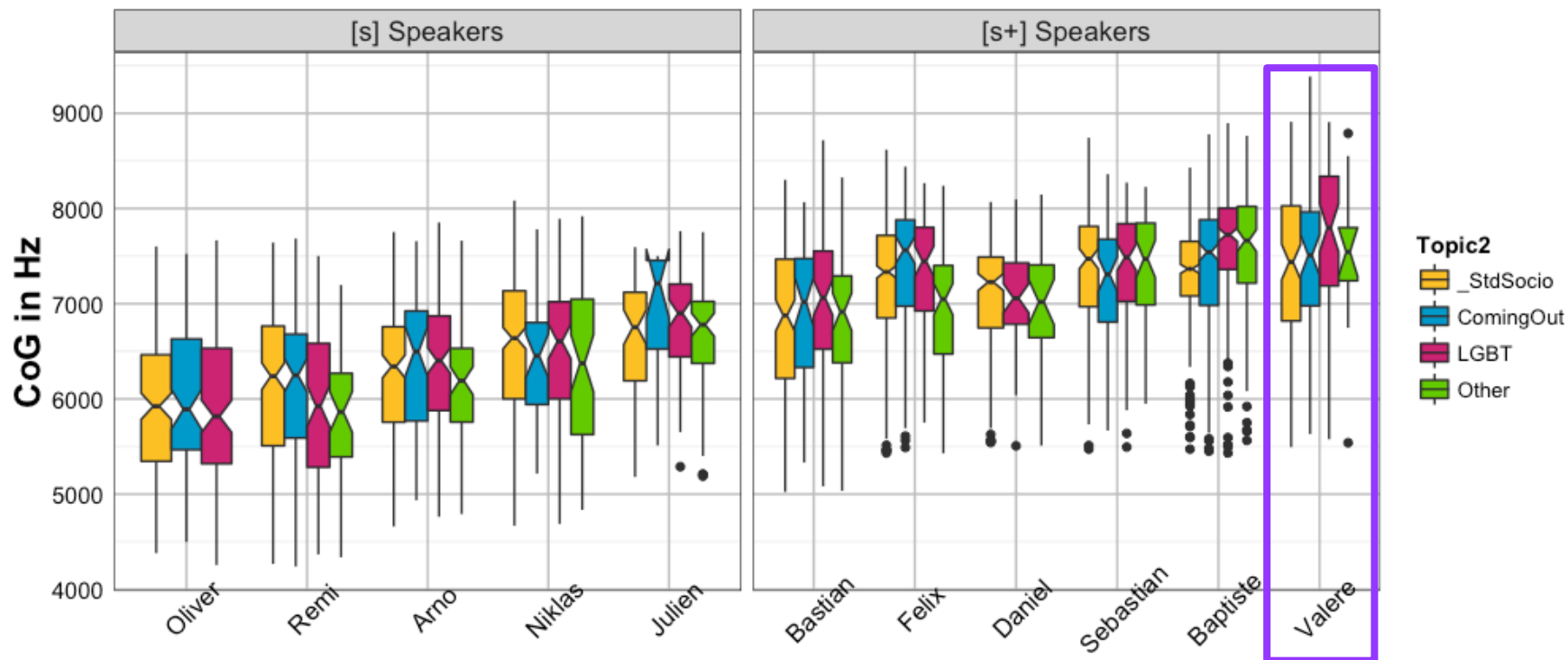
[s+] Speakers

- Baptiste (French)
 - Former President of one of France's largest LGBT Rights organisations (still actively volunteering)
 - Professional dancer in tap dance and street jazz



[s+] Speakers

- Valere (French)
 - Spends most of his time in the gay community; mostly gay friends
 - Came to interview wearing make-up
 - Meta-commentary following the interview about his **effeminate mannerisms and style** (including his “giant, man purse”)



Discussion

- These [s+] speakers all fit outside a masculine hegemony (linguistically & otherwise)
(e.g. Podesva 2007; Zimman 2013)
- They use these [s+] variants in concord with other stylistic systems (e.g. *Material Style*; Eckert 2008) associated with the LGBT community:
 - [s+] is a phonetic variable employed in linguistic opposition to hegemonic masculinity
 - Higher /s/ CoG when discussing LGBT/Coming out may support this

Discussion

- Social context in which [s+] is employed give it social meaning
 - [s+] is emergent via *stylistic practice* of persona as *bricolage* (Eckert 2008; Hebdige 1984)
 - The interpretation therefore should focus not on meaning construction, but the end result:
i.e. An effeminate, gay persona
(and consequently a gay identity)

Discussion

“Linguistic cues are tied, not to sexual orientation, but to recognizable ways of being in the world – in other words, to styles. Sexual orientation merely represents one piece of information that may (or may not) be implicated in a stylistic performance”

(Campbell-Kibler 2011: 54)



Thank You!

- Thanks for your attention!
- Special thanks to:
 - My participants
 - Lauren Hall-Lew & Josef Fruehwald
 - Members of the *Language Variation and Change Research Group* at the University of Edinburgh



“My feeling is that for American people
being gay is a bit like being French”

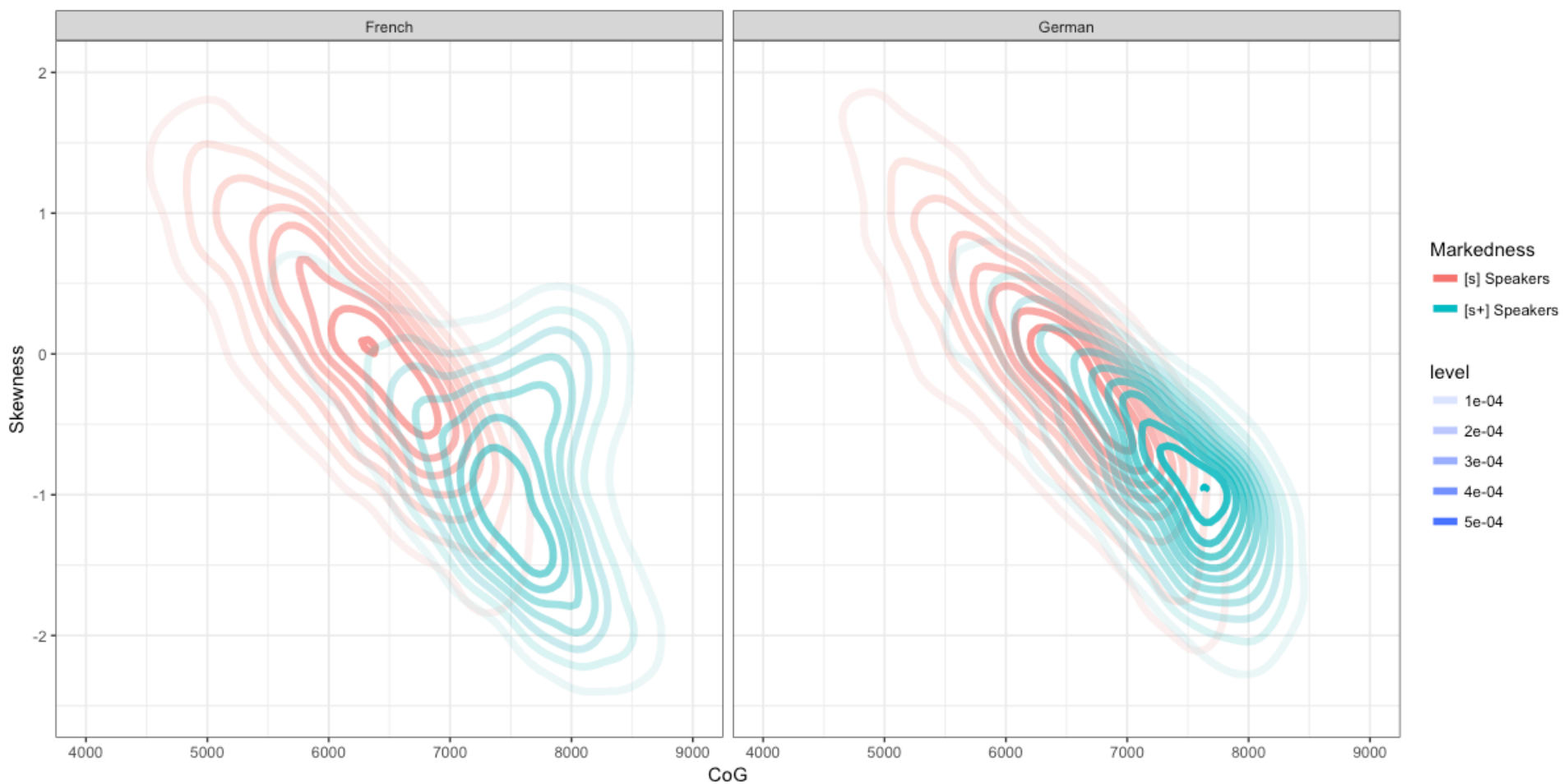
- Guy (Straight/French)

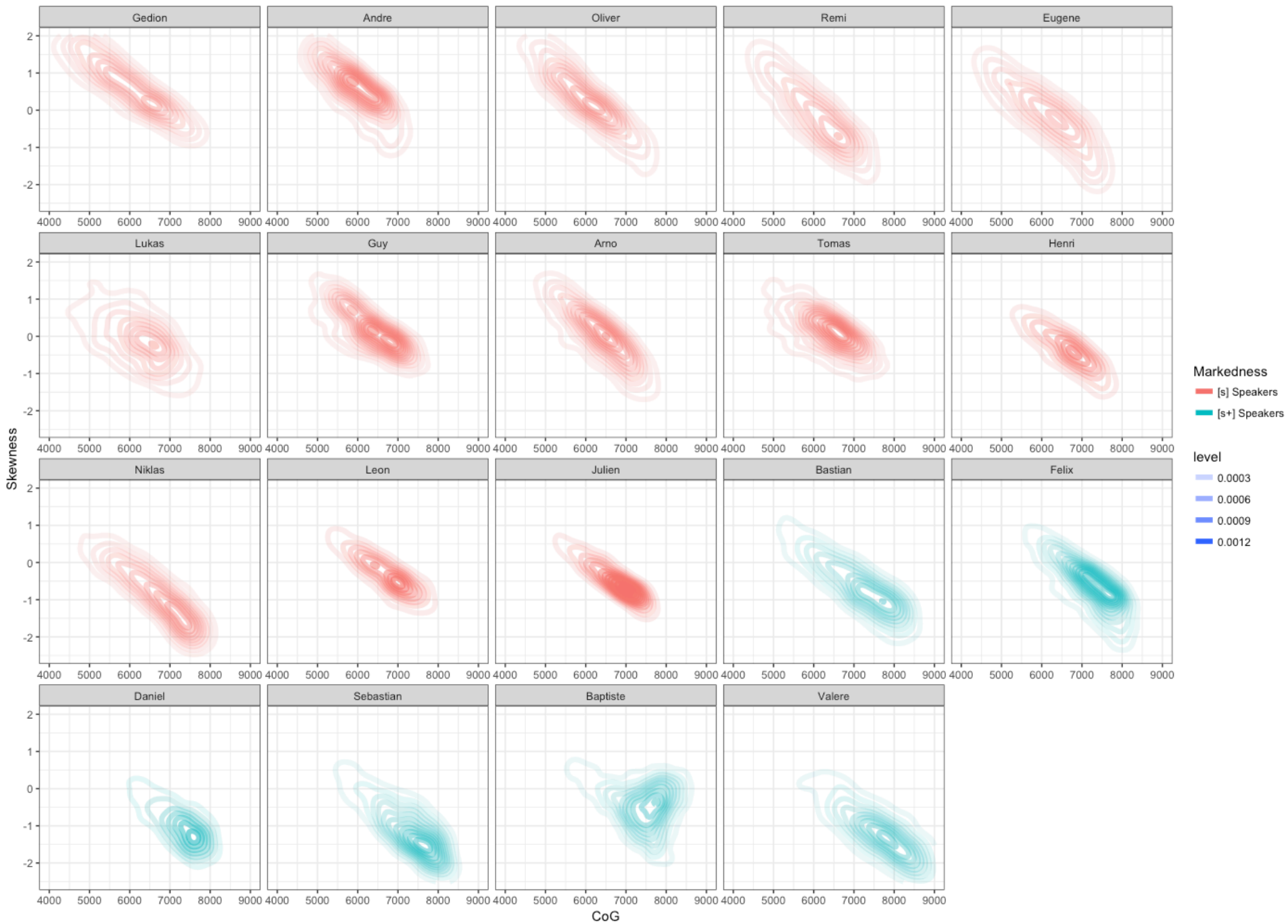
Stance? - no

“I think I’m more interested in [the label] ‘homosexual’ than ‘gay’. I don’t know why, just because I think that gay, um, means or involves a certain image of like a community or a culture and I don’t feel like I’m part of anything like that, but just because I feel like I’m not part of any community at all. Like, I reject any sort of community every time someone’s [sic] try -- tries to put me in a -- in a group.”

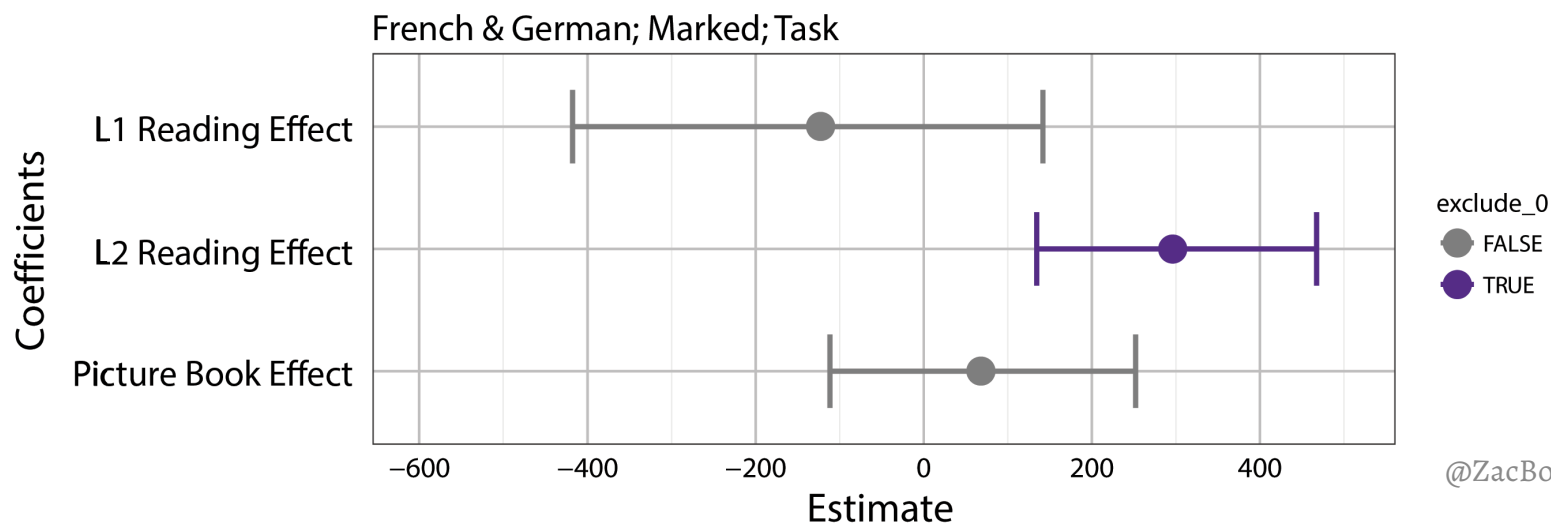
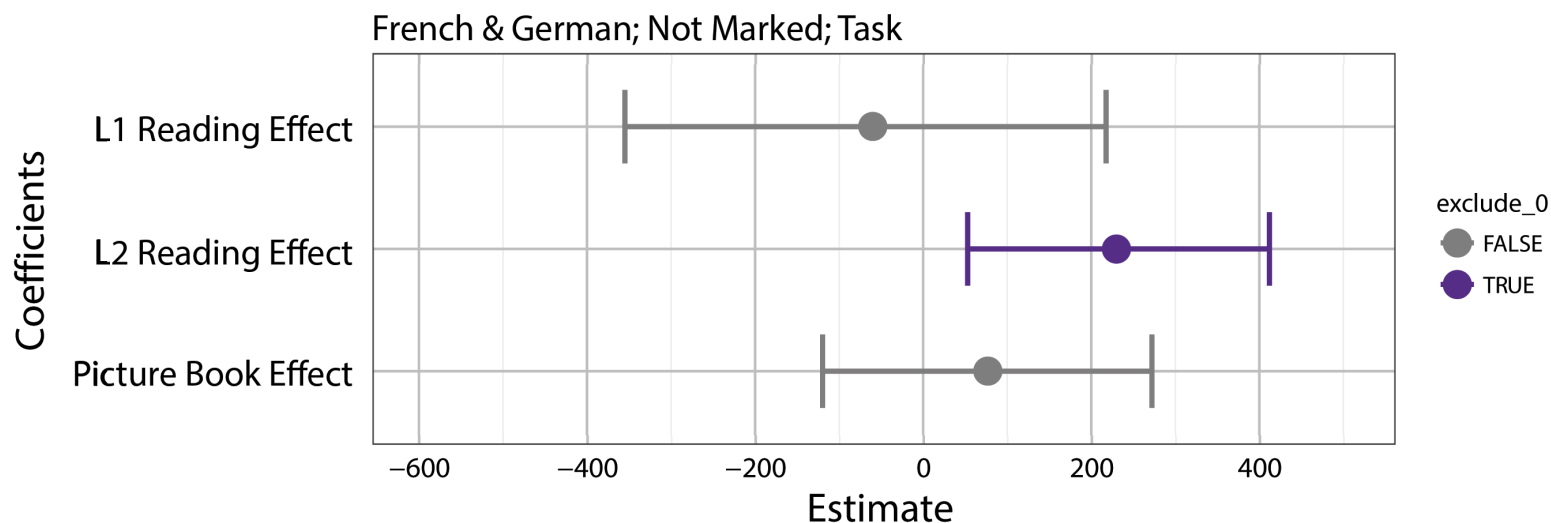
Baptiste; French; Gay; [s+] speaker

CoG & Skew

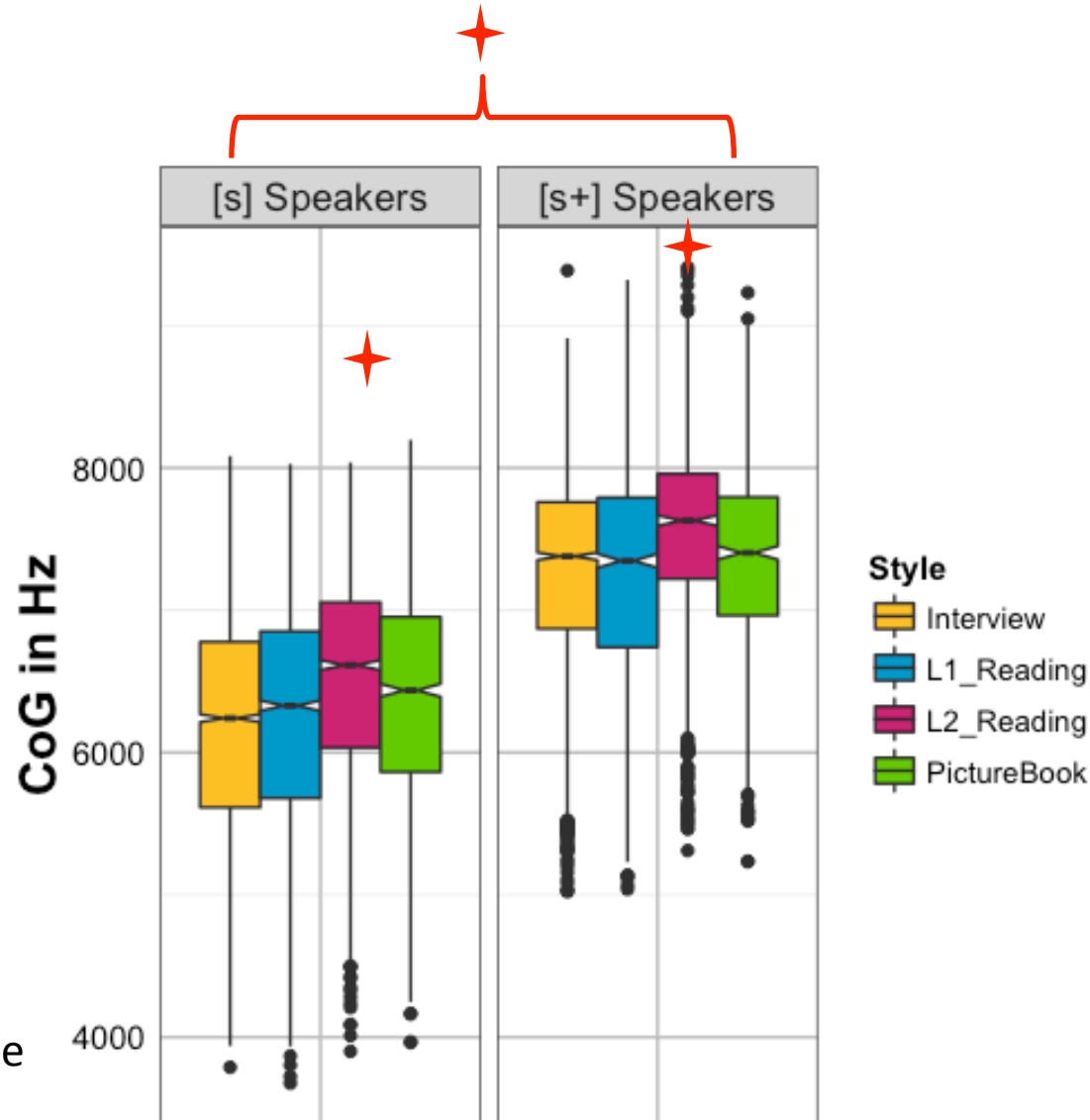




Task Based Style Shifting

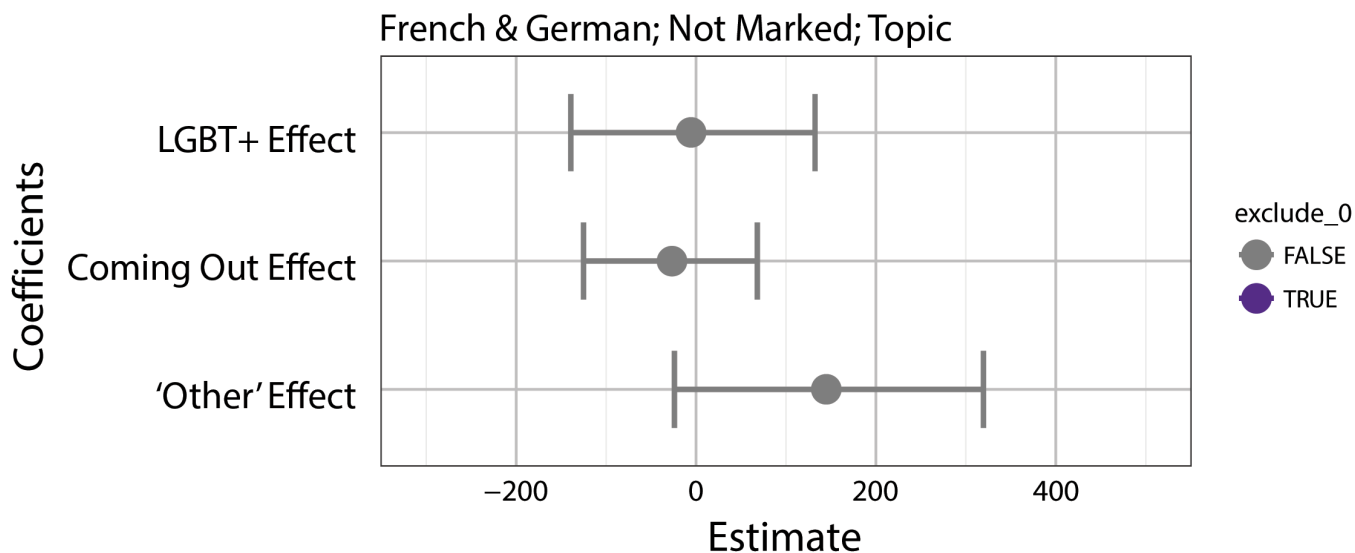
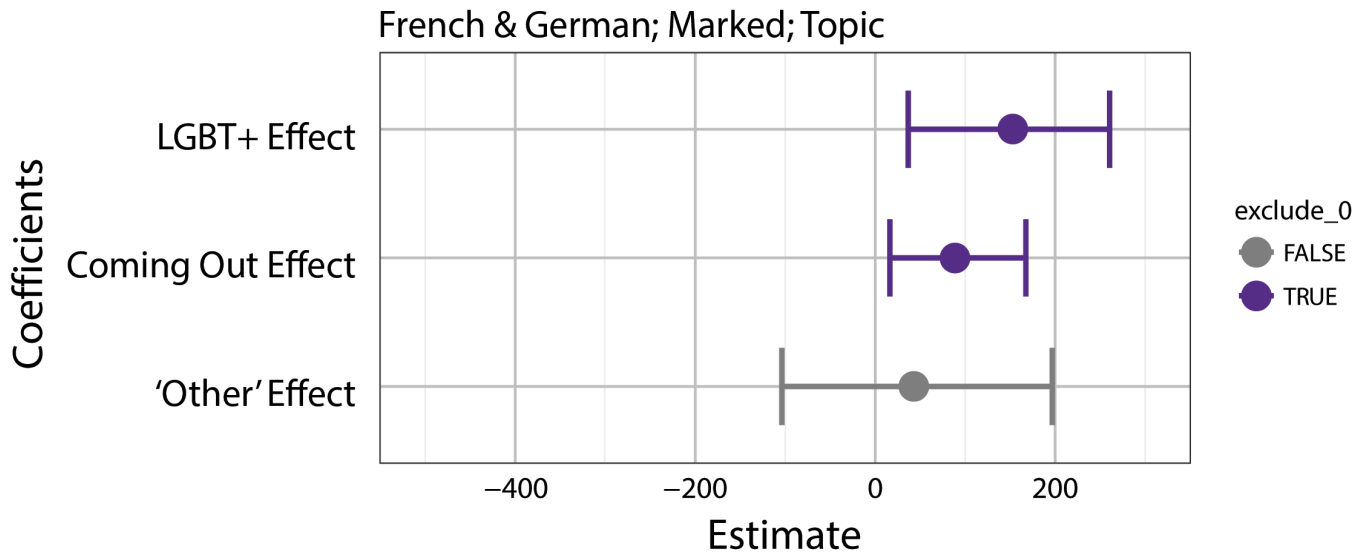


Task Based Style Shifting



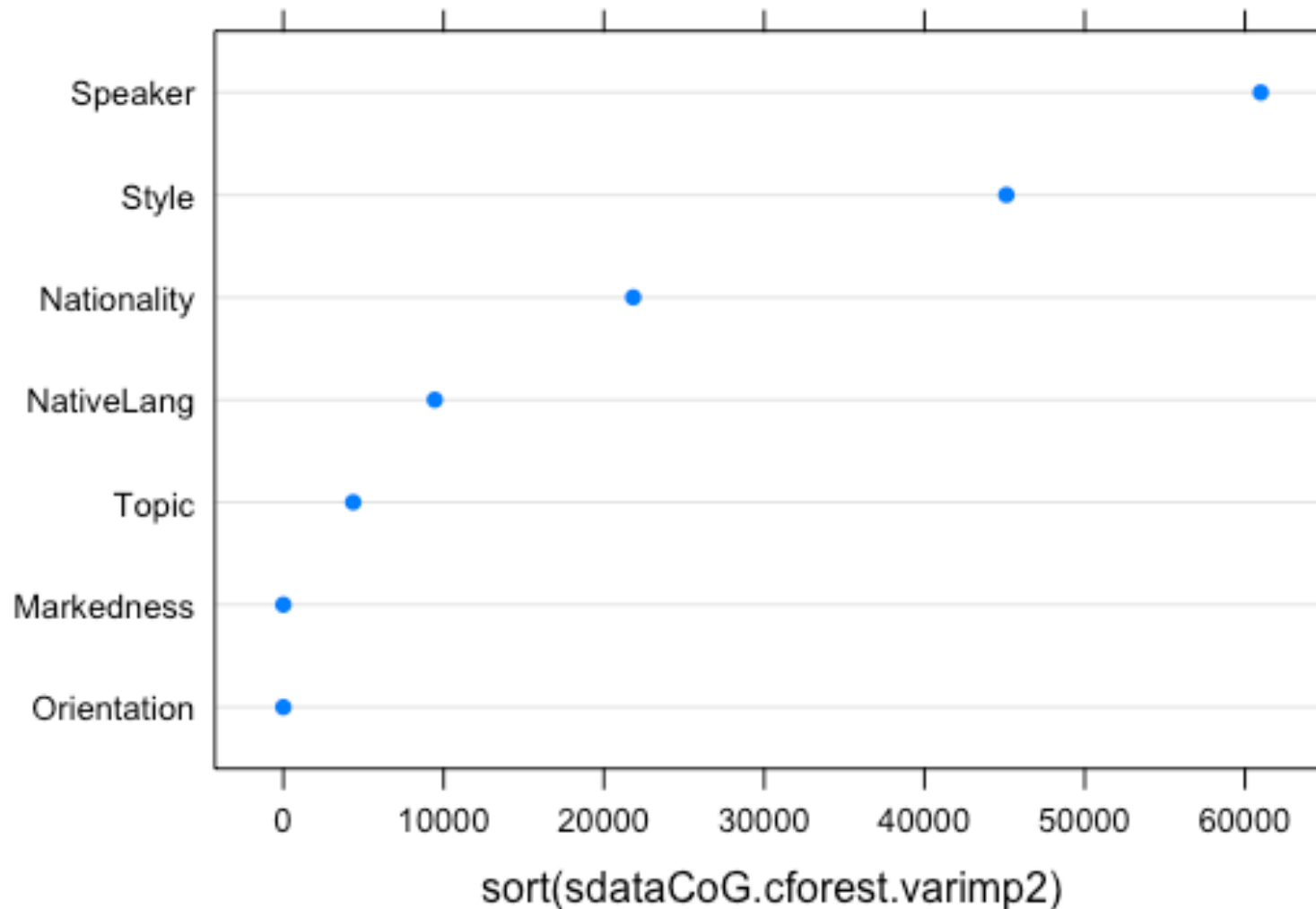
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Topic Based Style Shifting



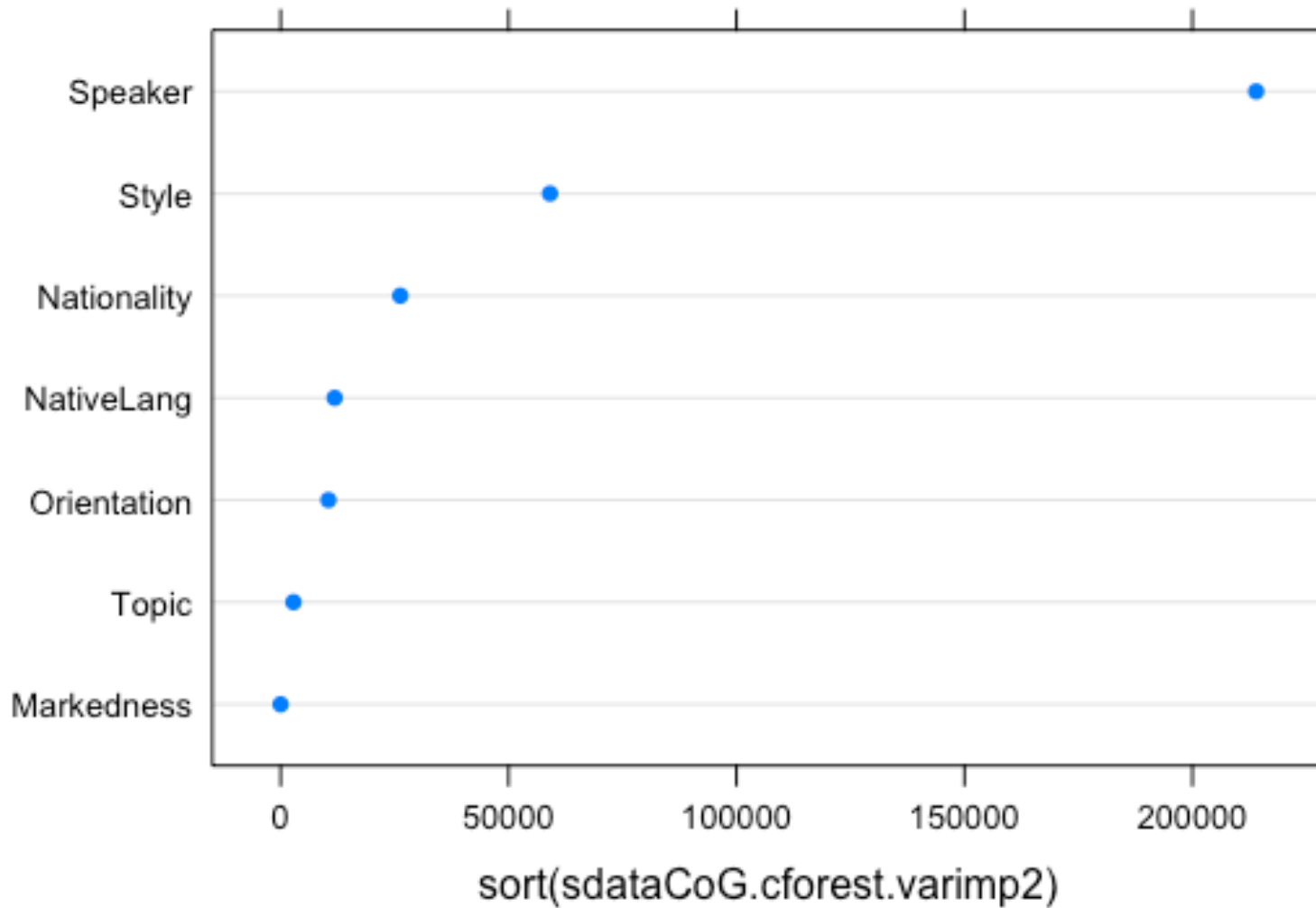
Variable Importance

[s+] Speakers



Variable Importance

[s] Speakers



Summary: Task

- Overall differences between [s+] speakers and [s] speakers
- L2 Reading is significantly higher than L1 Reading, Interview, and Picture Book Task speech
- No differences seen between L1 Reading, Interview or Picture Book Task speech for any group

Summary: Task

- Supports work on /s/ showing differences between interview/‘conversational’ speech and read/‘clear’ speech (e.g. Maniwa et al. 2009; Tucker et al. 2016; Hall-Lew & Boyd forthcoming)
- Indicates L2 “conversational speech” may approximate to L1 “clear speech”
 - Difficult to make strong claims without L1 “conversational speech” data

[s+] Perception

(Boyd, Fruehwald, & Hall-Lew 2017)

