

# Linguistic and non-linguistic regions in perceptual dialectology

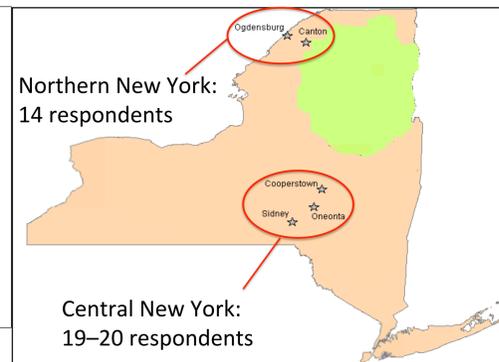
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Map-drawing tasks ask non-linguists where they believe distinctive dialect areas are located. But **what are these ideas based on?** Inoue (1996) finds correspondence of hand-drawn dialect maps to “ordinary geographical maps” and “stereotypical... geographic labels”. So: **to what extent** are beliefs about **dialect** regions just a **relabeling** of nonlinguistic **beliefs about general-purpose regions?**

## Methodology:

People in **two regions** of New York State were asked to perform **two map-drawing tasks**:

- What do you think are the major **regions of the state?**
- Where are different **accents or ways of speaking** located?



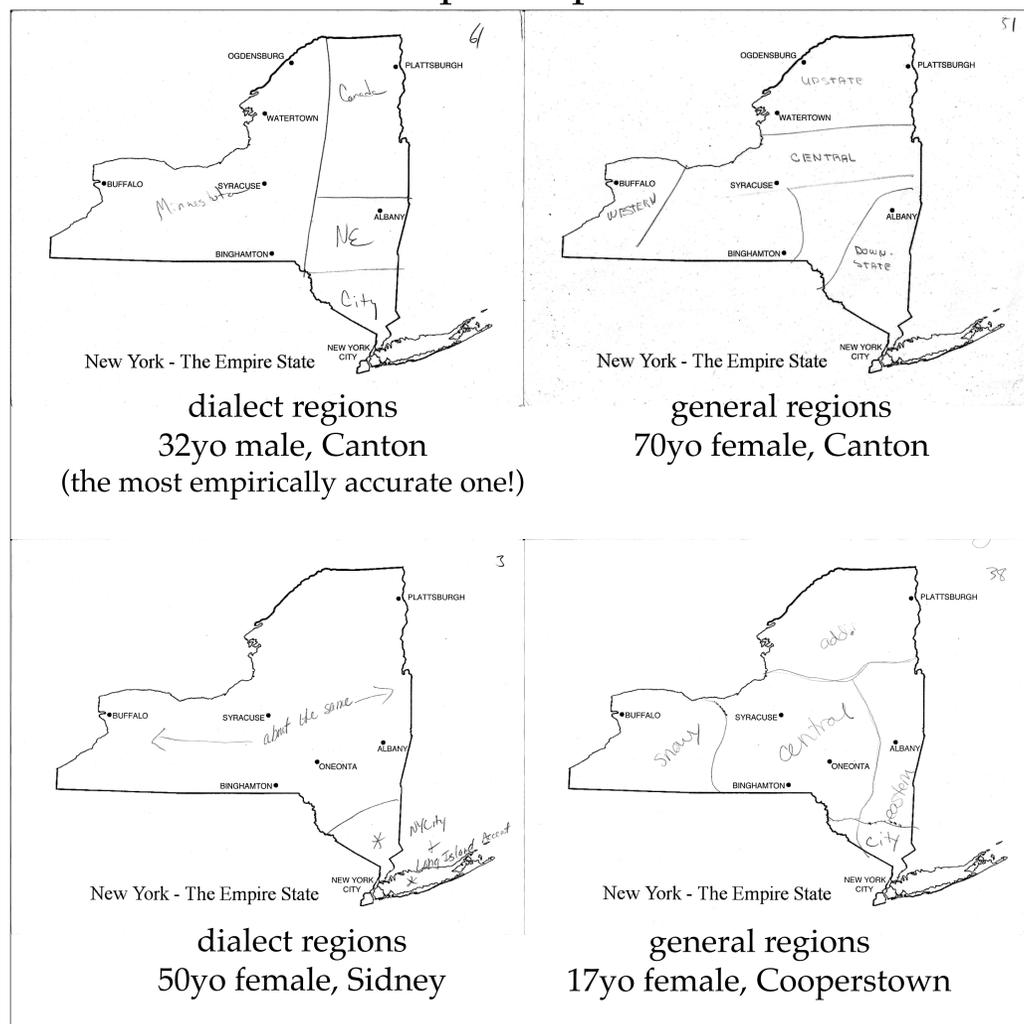
## Overall results: dialect maps

- **Broad consensus** (88%) that the New York City area is a **dialect** region
- **No other dialect region** was drawn by more than 28% of respondents
- **No systematic difference** in **dialect** maps between NNY and CNY

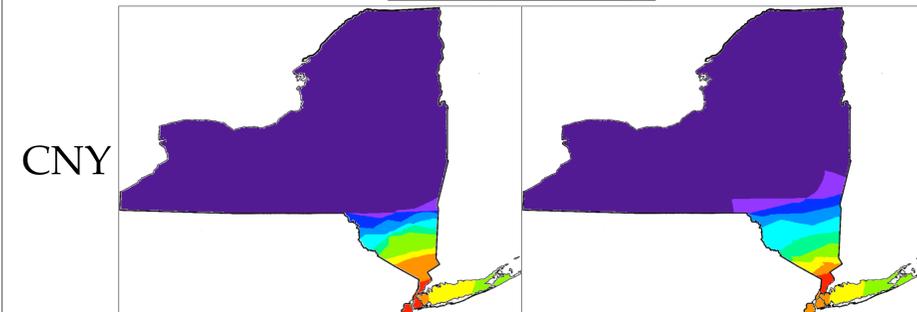
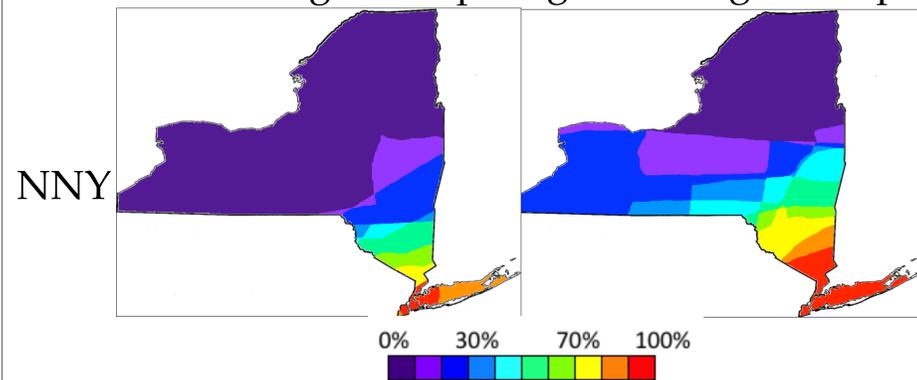
## Overall results: non-linguistic maps

- Several commonly identified regions/boundaries:
  - **Downstate** area around NYC; North Country; Central NY; Western NY
- **NNY much less likely** to draw compact Downstate region than CNY

## Example responses:



## Comparison: smallest region containing NYC



NNY and CNY are **in agreement** that there's a **dialect region around NYC** in the southeast part of the state, but NNY is **much less convinced** that there's a **similar general-purpose region**.



empirical dialect regions

## Conclusion:

Non-linguists' responses on **where dialect regions** are are not just regions that are culturally salient for other reasons—people do seem to have **geographic opinions on linguistic questions** that can differ from more generic geographical opinions on what regions of importance exist.