Mayoral Data Codebook

Sumner, Farris, and Holman (2018)

city

Name of city

assigned

Number of coders who were assigned the city and progressed far enough in the survey to show up in the data, whether or not they completed the data collection.

proportion.finished

Proportion of assigned coders who finished the task and submitted the HIT.

n.coders

Number of coders who finished and were not removed for being in the slowest 10% of completions.

is.consensus.name

Y if the assigned coders came to a consensus about the mayor's surname as defined by the string similarity, N if no consensus, NA if fewer than one completed entry.

is.consensus.email

Y if the assigned coders came to a consensus about the mayor's email, as defined by the string similarity, N if no consensus, NA if fewer than one completed entry.

is.consensus.date

Y if the assigned coders came to a consensus about the election date, as defined by the string similarity, N if no consensus, NA if fewer than one completed entry

is.consensus.day

Y if the assigned coders came to a consensus about the election day, as defined by the string similarity, N if no consensus, NA if fewer than one completed entry

is.consensus.month

Y if the assigned coders came to a consensus about the election month, as defined by the string similarity, N if no consensus, NA if fewer than one completed entry

is.consensus.year

Y if the assigned coders came to a consensus about the election year, as defined by the string similarity, N if no consensus, NA if fewer than one completed entry

consensus.lastname

The surname the coders reached consensus on, if they reached consensus. If more than

one consensus answer, possible consensus answers separated by “|”. (OR operator in R)

consensus.email
The email the coders reached consensus on, if they reached consensus. If more than one consensus answer, possible consensus answers separated by “|”. (OR operator in R)

consensus.date
The date the coders reached consensus on, if they reached consensus. If more than one consensus answer, possible consensus answers separated by “|”. (OR operator in R)

consensus.day
The day the coders reached consensus on, if they reached consensus. If more than one consensus answer, possible consensus answers separated by “|”. (OR operator in R)

consensus.month
The month the coders reached consensus on, if they reached consensus. If more than one consensus answer, possible consensus answers separated by “|”. (OR operator in R)

consensus.year
The year the coders reached consensus on, if they reached consensus. If more than one consensus answer, possible consensus answers separated by “|”. (OR operator in R)

correct.lastname
The mayoral surname in our validation data.

correct.email
The mayoral email in our validation data.

consensus.right.lastname
Y if the consensus was correct, N if it was not, NA if no consensus. Note that the Ns are artificially inflated due to a temporal mismatch between when the validation data were purchased and when the crowdsourced data were collected.

consensus.right.email
Y if the consensus was correct, N if it was not, NA if no consensus. Note that the Ns are artificially inflated due to a temporal mismatch between when the validation data were purchased and when the crowdsourced data were collected.

is.eq.consensus.name

Y if the assigned coders came to a consensus about the mayor's surname, as defined by exact matching, N if no consensus, NA if fewer than one completed entry

is.eq.consensus.email

Y if the assigned coders came to a consensus about the mayor's email, as defined by exact matching, N if no consensus, NA if fewer than one completed entry

is.eq.consensus.date

Y if the assigned coders came to a consensus about the date, as defined by exact matching, N if no consensus, NA if fewer than one completed entry

is.eq.consensus.day

Y if the assigned coders came to a consensus about the day, as defined by exact matching, N if no consensus, NA if fewer than one completed entry

is.eq.consensus.month

Y if the assigned coders came to a consensus about the month, as defined by exact matching, N if no consensus, NA if fewer than one completed entry

is.eq.consensus.year

Y if the assigned coders came to a consensus about the year, as defined by exact matching, N if no consensus, NA if fewer than one completed entry

eq.consensus.lastname

The surname the coders reached consensus on, if they reached consensus. If more than one consensus answer, possible consensus answers separated by "|". (OR operator in R)

eq.consensus.email

The email the coders reached consensus on, if they reached consensus. If more than one consensus answer, possible consensus answers separated by "|". (OR operator in R)

eq.consensus.date

The date the coders reached consensus on, if they reached consensus. If more than one consensus answer, possible consensus answers separated by "|". (OR operator in R)

eq.consensus.right.lastname

Y if the consensus was correct, N if it was not, NA if no consensus. Note that the Ns are artificially inflated due to a temporal mismatch between when the validation data were

purchased and when the crowdsourced data were collected.

eq.consensus.right.email
Y if the consensus was correct, N if it was not, NA if no consensus. Note that the Ns are artificially inflated due to a temporal mismatch between when the validation data were purchased and when the crowdsourced data were collected.

prop.sim.consensus.lastname
Proportion of coders in the consensus on surname when using string similarity.

prop.sim.consensus.email
Proportion of coders in the consensus on surname when using string similarity.

prop.sim.consensus.date
Proportion of coders in the consensus on surname when using string similarity.

prop.sim.consensus.day
Proportion of coders in the consensus on surname when using string similarity.

prop.sim.consensus.month
Proportion of coders in the consensus on surname when using string similarity.

prop.sim.consensus.year
Proportion of coders in the consensus on surname when using string similarity.

prop.eq.consensus.lastname
Proportion of coders in the consensus on surname when using exact matching.

prop.eq.consensus.email
Proportion of coders in the consensus on surname when using exact matching.

prop.eq.consensus.date
Proportion of coders in the consensus on surname when using exact matching.

prop.eq.consensus.day
Proportion of coders in the consensus on surname when using exact matching.

prop.eq.consensus.month
Proportion of coders in the consensus on surname when using exact matching.

prop.eq.consensus.year
Proportion of coders in the consensus on surname when using exact matching.