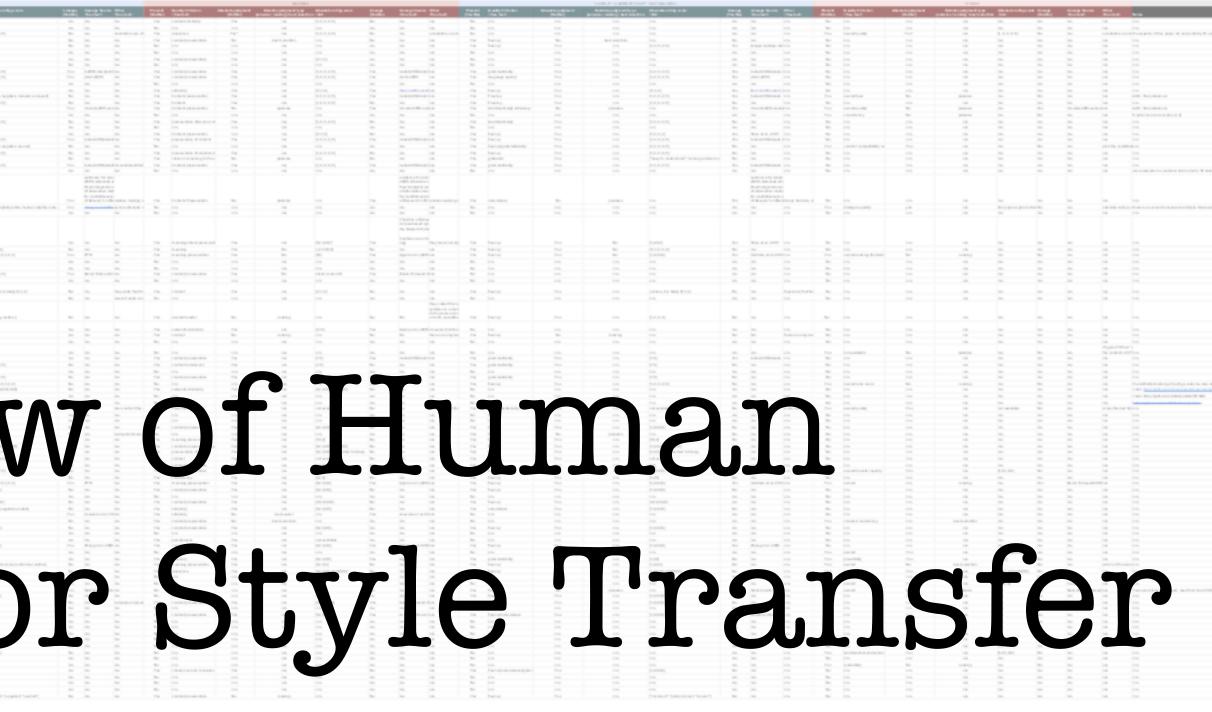
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Eleftheria Briakou ebriakou@cs.umd.edu

Joel Tetreault jtetreault@dataminr.com



Sweta Agrawal sweagraw@cs.umd.edu

Ke Zhang kzhang@dataminr.com

Marine Carpuat marine@cs.umd.edu





What is style?

"style is an intuitive notion involving the manner in which something is said"

McDonald and Pustejovsky. 1985



Style Transfer in NLP

- INFORMAL TO FORMAL
- **INPUT:** Gotta see both sides of the story
- **OUTPUT:** You have to consider both sides of the story.
- **INPUT:** The screen is just the right size.
- output: The screen is too small.

 - Bring her out to me.
 - Call her forth to me.
- INPUT: OUTPUT:

POSITIVE TO NEGATIVE

MODERN TO SHAKESPEAREAN

Evaluation of Style Transfer in NLP

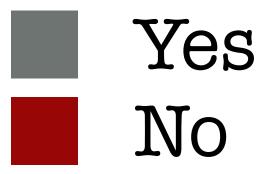
Among 3 main dimensions

Meaning Preservation





How often do we rely on human evaluations?



Meaning Preservation

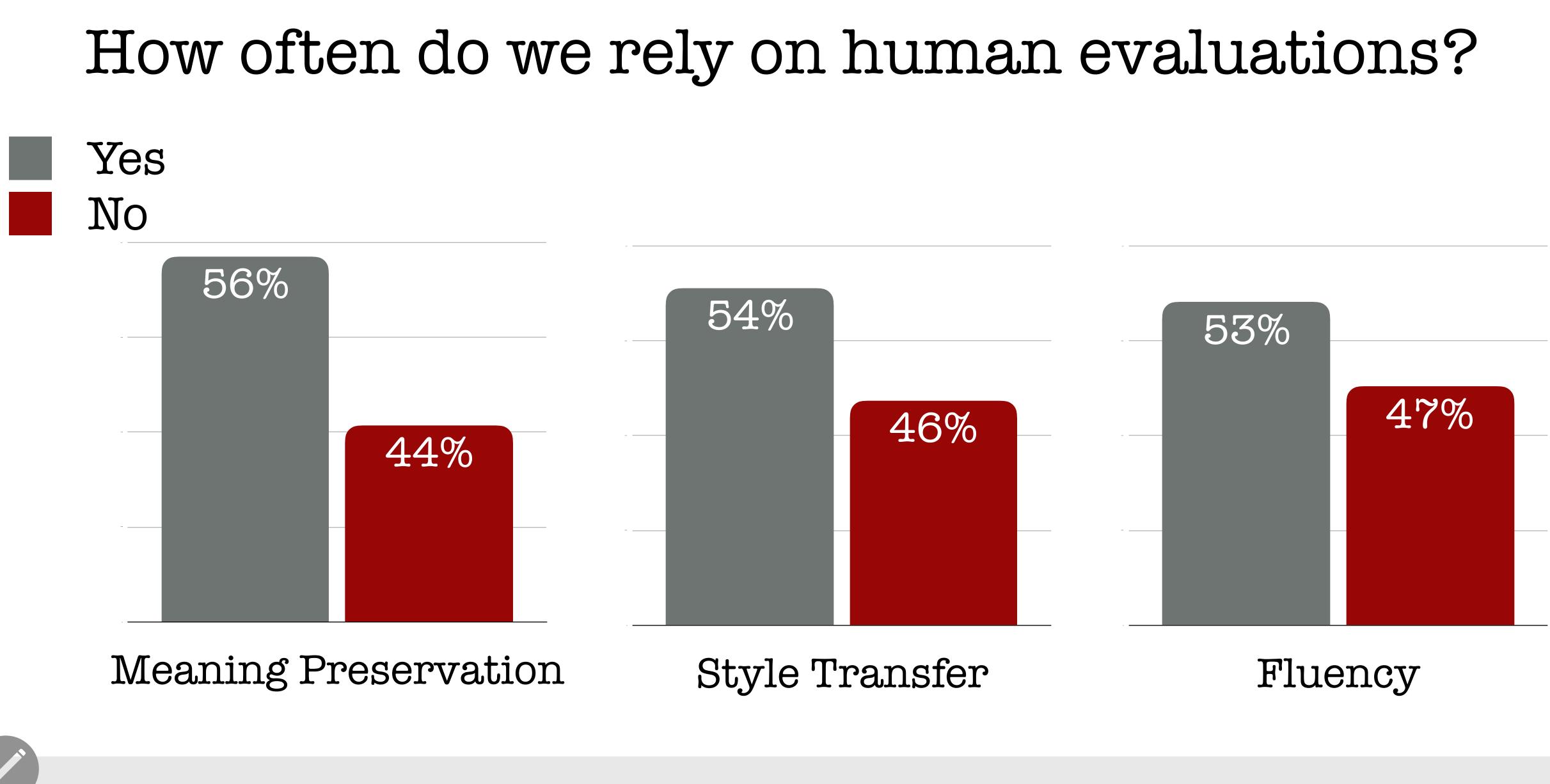


Style Transfer

Fluency

69 out of 97 Style Transfer papers resort to human evaluation





69 out of 97 Style Transfer papers resort to human evaluation



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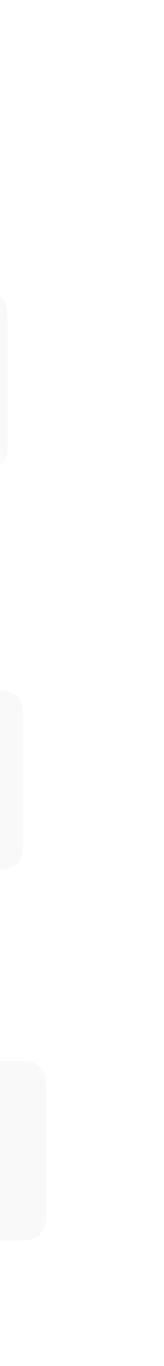
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Underspecification: human annotation design attributes are underspecified in paper descriptions

Lack of standardization: inconsistent annotation protocols across papers

Availability & Reliability: most papers not release the human ratings and do not give details that can help assess their quality



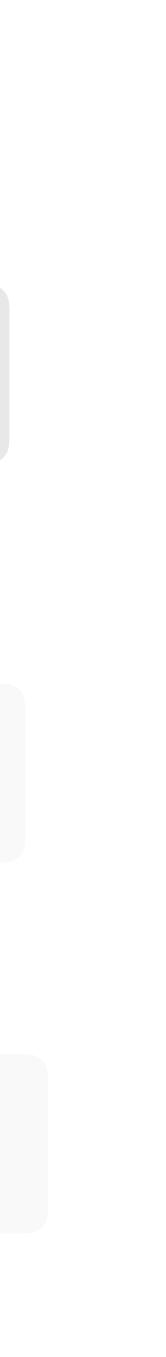
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Impact: hampers reproducibility and replicability

across papers

- **Underspecification:** human annotation design attributes are
- Availability & Reliability: most papers not release the human ratings and do not give details that can help assess their quality

Lack of standardization: inconsistent annotation protocols



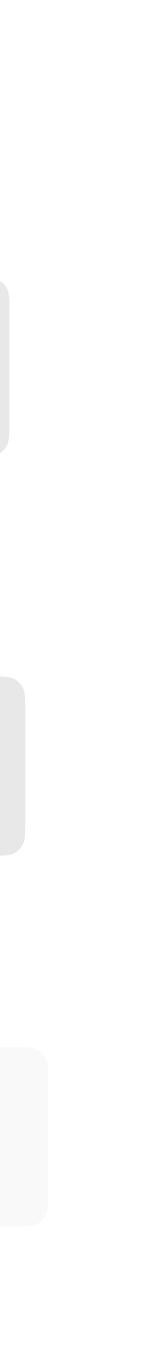
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Impact: hurts research on evaluation

across papers

- **Underspecification:** human annotation design attributes are
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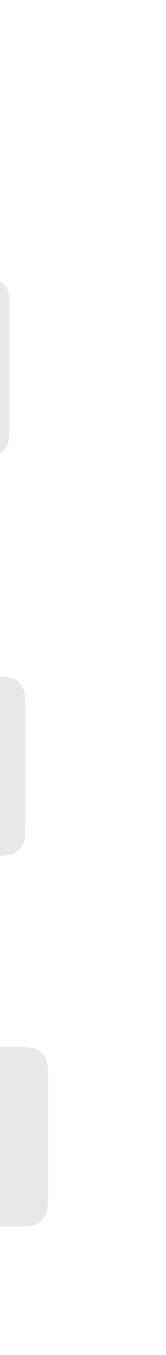
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Impact: hurts research on evaluation

across papers

Impact: hampers comparisons across systems

- **Underspecification:** human annotation design attributes are
 - **Impact:** hampers reproducibility and replicability
- Availability & Reliability: most papers not release the human ratings and do not give details that can help assess their quality
- Lack of standardization: inconsistent annotation protocols



Paper Selection

+ Paper list of Jin et al, 2021

Filtering list - include papers that employ ST evaluation

- 86 of the from NLP & AI top-tier venues - 11 pre-prints

- contains more than 100 papers and is publicly available - (https://github.com/fuzhenxin/Style-Transfer-in-Text)

Paper Selection

+ Paper list of Jin et al, 2021

Filtering list - include papers that employ ST evaluation

+ Final list

- 97 papers
- 86 of the from NLP & AI top-tier venues
- 11 pre-prints

- contains more than 100 papers and is publicly available - (https://github.com/fuzhenxin/Style-Transfer-in-Text)

- + Task(s)
- Presence of human annotation Annotator's details
- Annotator's compensation
- ♦ Quality control
- ◆ Agreement statistics
- ♦ Size of evaluated instance set
- Size of annotations per instance
- ♦ Sampling method
- Annotations' availability

Review Structure

DIMENSION-SPECIFIC CRITERIA

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Howcroft et al, 2020



- Task(s)
- ♦ Presence of human annotation
- Annotator's details
- Annotator's compensation
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- ♦ Size of evaluated instance set
- Size of annotations per instance
- Sampling method
- Annotations' availability

Review Structure

DIMENSION-SPECIFIC CRITERIA

FOR EACH DIMENSION

Howcroft et al, 2020

Presence of human evaluation Quality criterion name

'orm oi response el

♦ Size of rating instrument



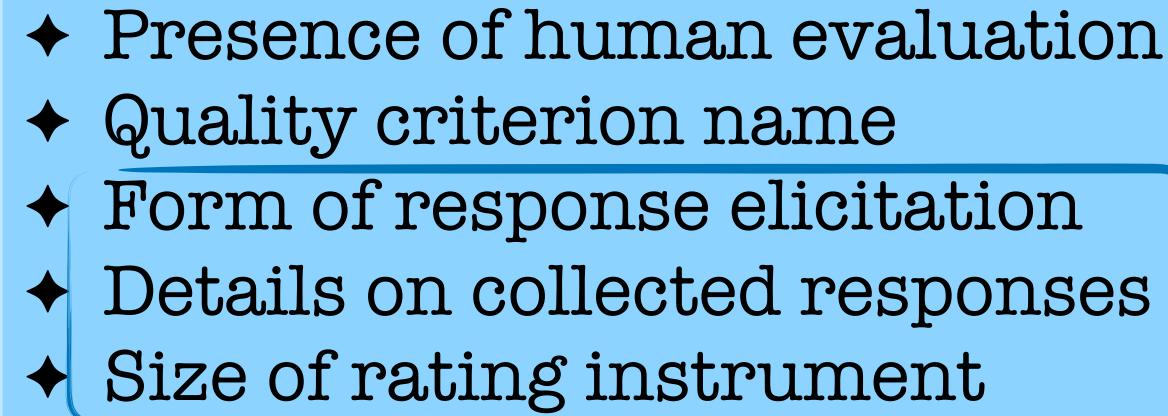
- + Task(s)
- Presence of human annotation
- Annotator's details
- Annotator's compensation
- ♦ Quality control
- ✦ Agreement statistics
- ✦ Evaluated systems
- ♦ Size of evaluated instance set
- Size of annotations per instance
- Sampling method
- Annotations' availability

Review Structure

DIMENSION-SPECIFIC CRITERIA

FOR EACH DIMENSION

Howcroft et al, 2020





Unclear 45%

Crowdworkers 38%



17%

"bachelor degree" "independent of the authors" research group", "annotators with linguistic background" "welleducated volunteers", "graduate students in computational linguistics" "major in linguistics" "linguistic background", "authors"



Unclear 45%

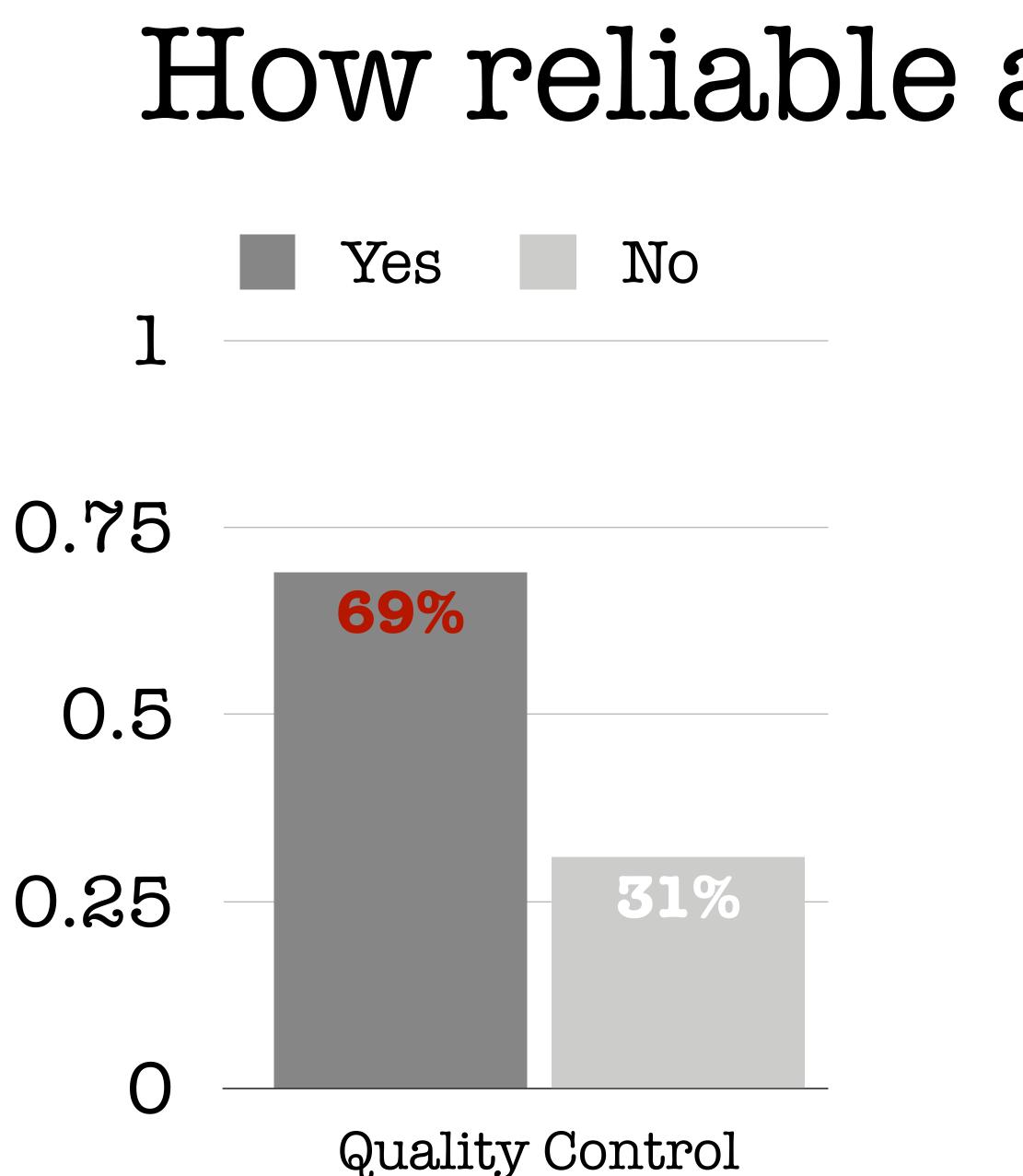
"individuals", "human judges", "human annotators"
"unbiased human judges", "independent annotators"



Crowdworkers 38%

> *"Amazon Mechanical Turk* workers", "crowd-workers"

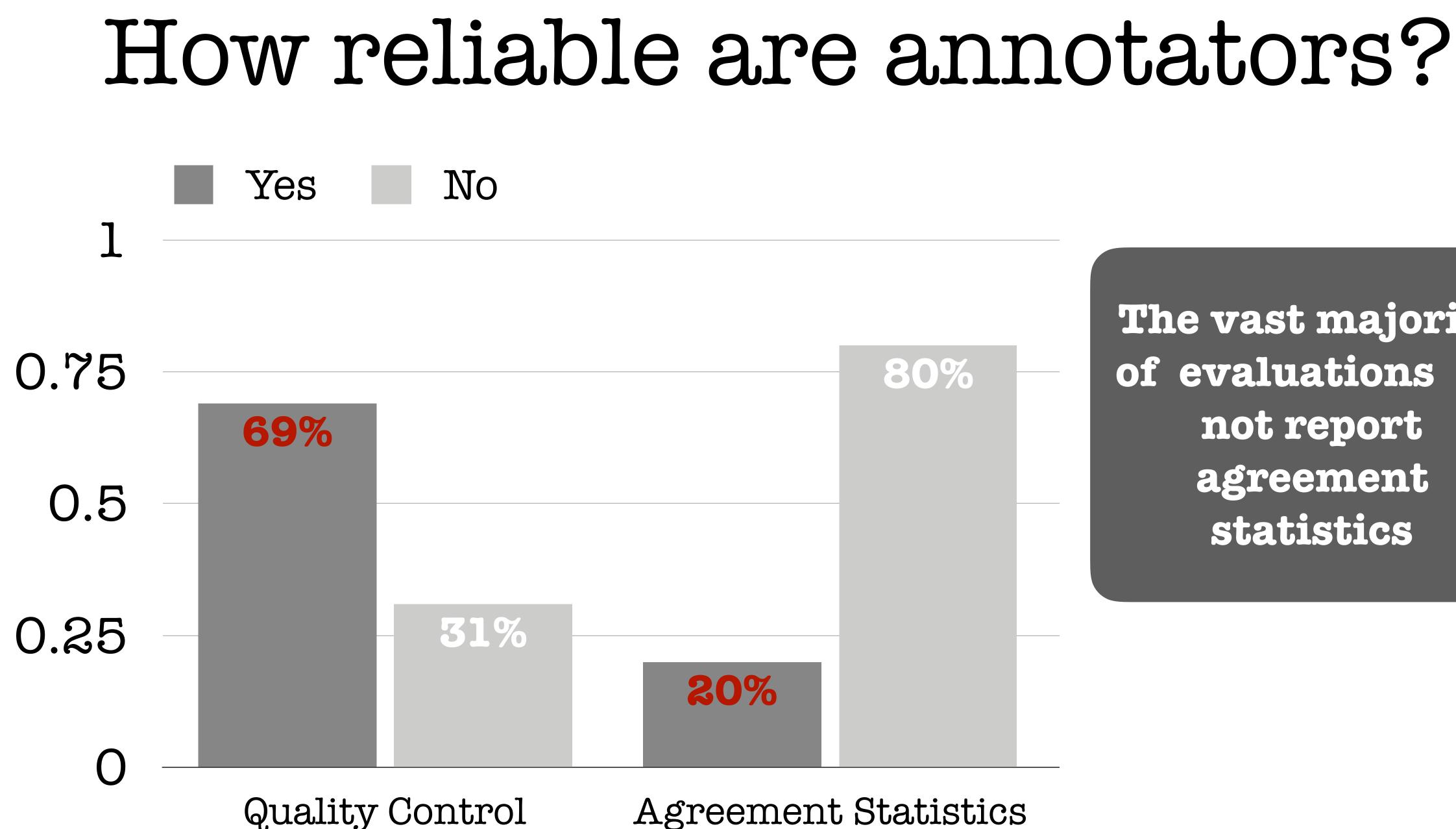




How reliable are annotators?

The majority of crowd-sourced evaluations do not employ quality control!

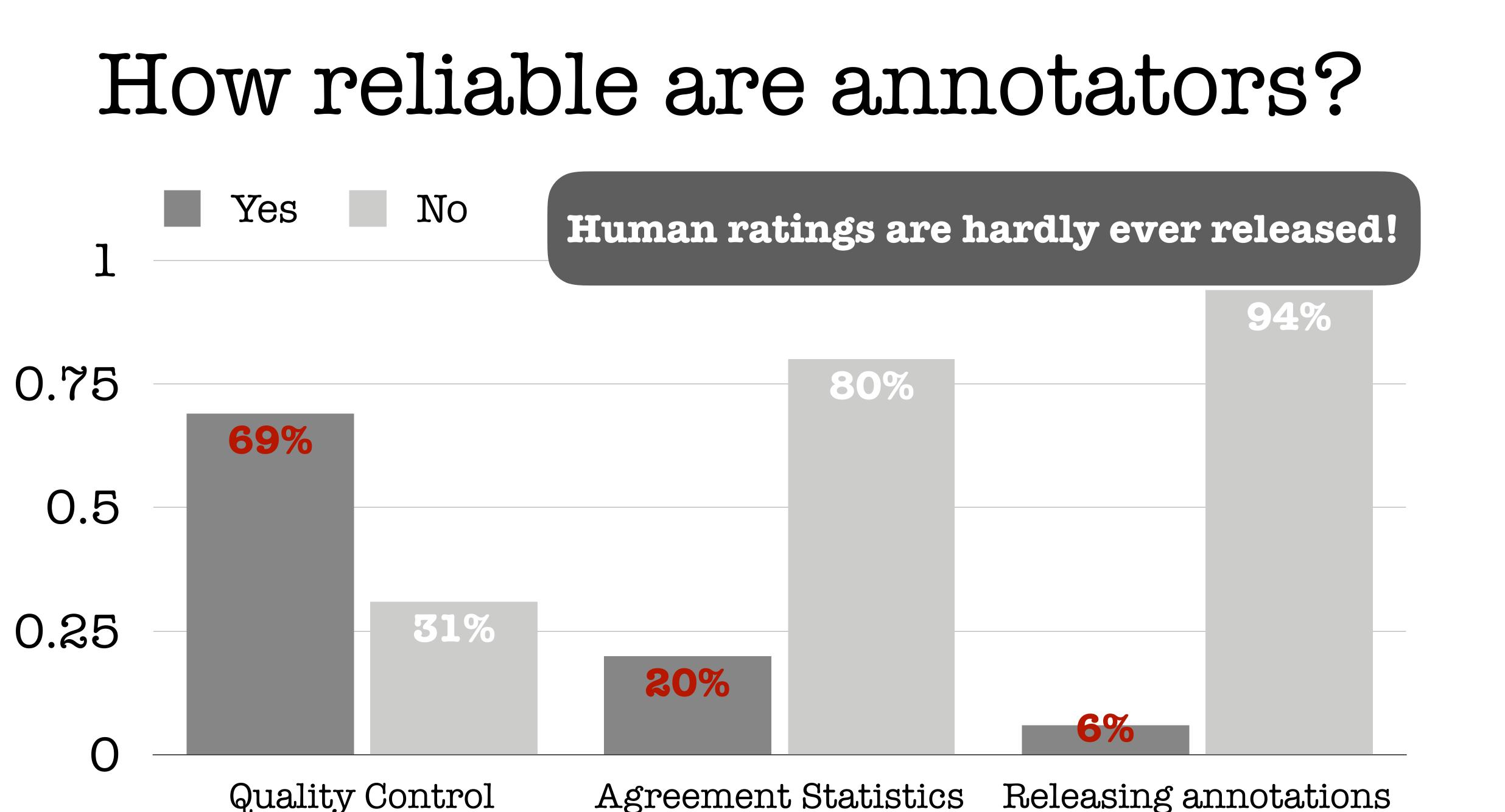




The vast majority of evaluations do not report agreement statistics

Agreement Statistics





Releasing annotations Agreement Statistics

Style Transfer

Meaning Preservation

Style Transfer

attribute compatibility, formality, politeness level, sentiment, style transfer intensity, attractive captions, attribute change correctness, bias, creativity, highest agency, opposite sentiment, sentiment, sentiment strength, similarity to the target attribute, style correctness, style transfer accuracy, style transfer strength, stylistic similarity, target attribute match, transformed sentiment degree





Style Transfer

Meaning Preservation

content preservation, *meaning preservation*, *semantic intent*, *semantic similarity*, *closer in meaning to the original sentence*, *content preservation degree*, *content retainment*, *content similarity*, *relevance*, *semantic adequacy*

Style Transfer

Meaning Preservation

fluency, grammaticality, naturalness, gibberish language, language quality

Meaning Preservation Style Transfer

Inconsistent terminology across papers...

- Leads to different **interpretations** by annotators
- Makes it harder to understand exactly what is being evaluated
- Hampers comparison of evaluation methods across papers



How is each attribute evaluated?

isolation for that dimension

Example

Rate the sentence on a 7- point discrete scale of -3 (Very informal) to 3 (Very formal).

Direct rating type: each system output is assessed in



How is each attribute evaluated?

isolation for that dimension

compared against each other

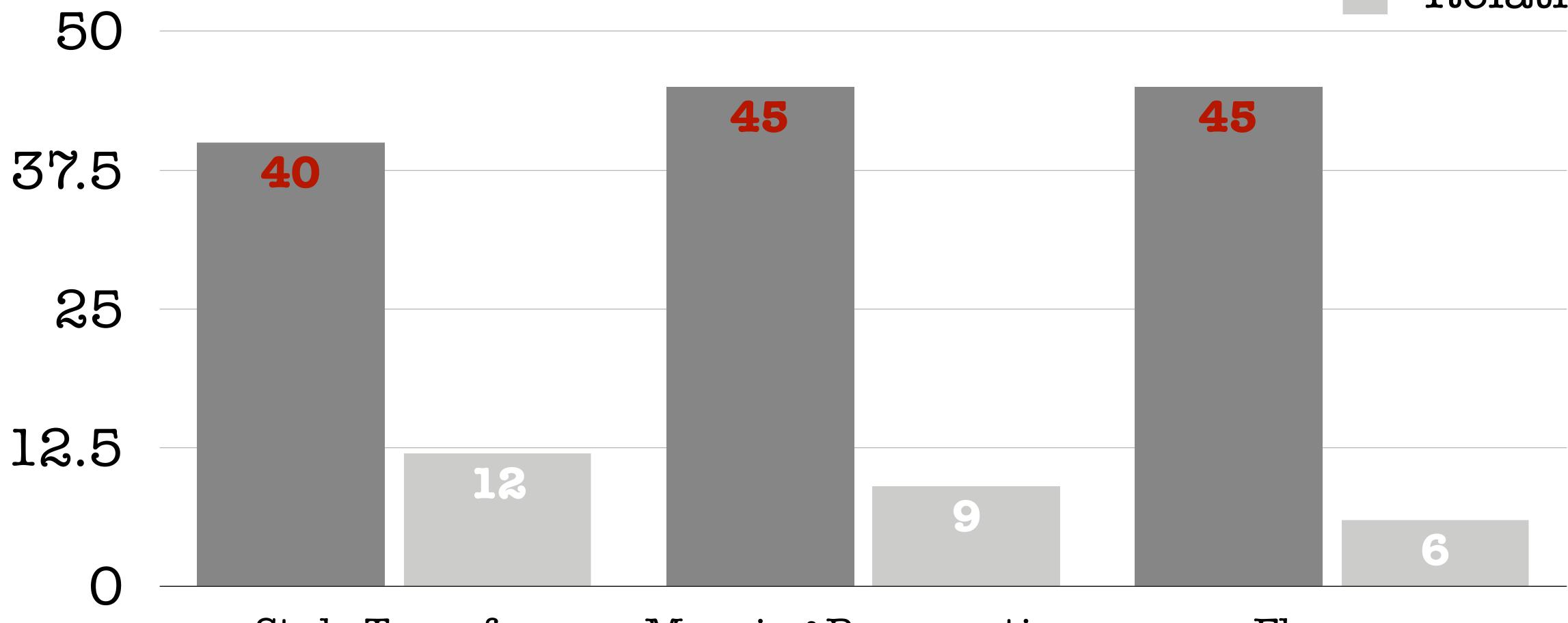


Rank the sentences in order of their formality (from most informal to most formal).

- **Direct rating type:** each system output is assessed in
- **Relative rating type:** two or more system outputs are



Direct evaluation is the most frequent rating type across attributes



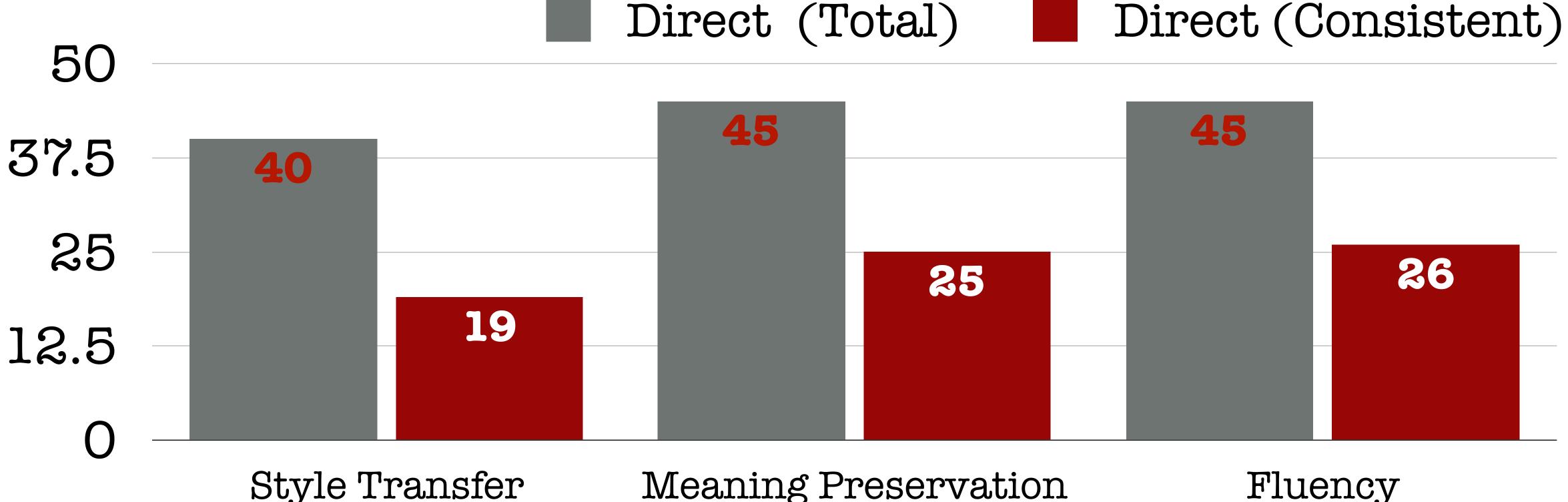
Style Transfer

Direct Relative

Meaning Preservation



Are direct evaluations consistent across papers?



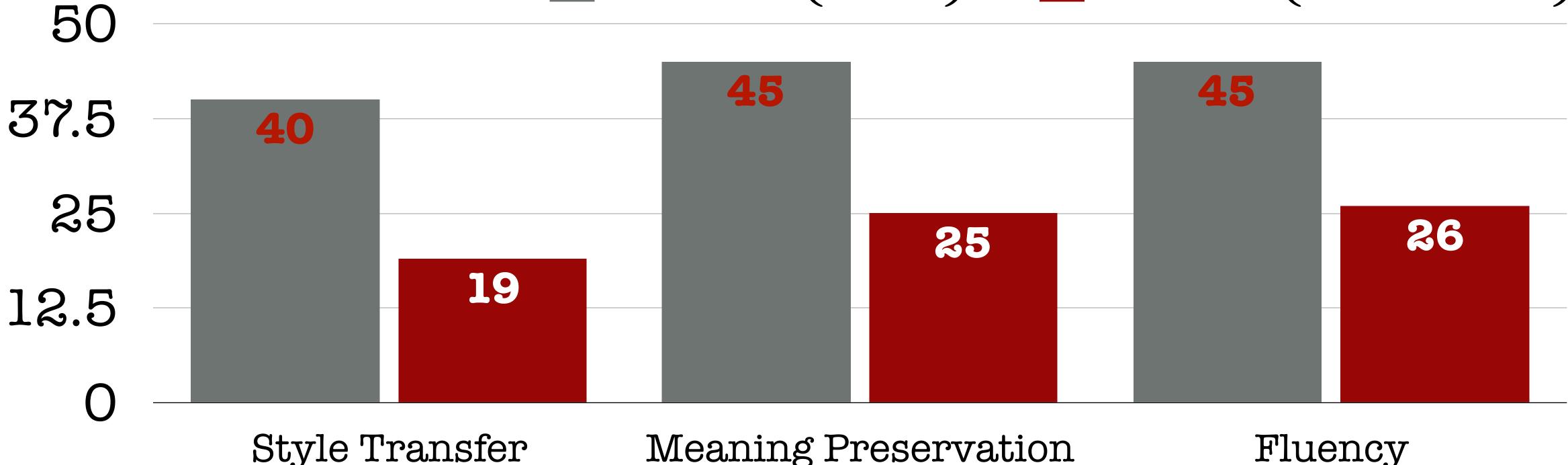
Meaning Preservation



Are direct evaluations consistent across papers?

5-point scale is the most consistent framework Yet discrepancies are found at least among 40% of reviewed papers





Direct (Consistent) Direct (Total)

Meaning Preservation



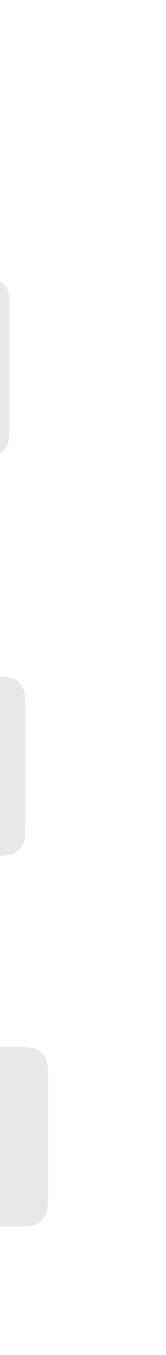
underspecified in paper descriptions

Impact: hurts research on evaluation

across papers

Impact: hampers comparisons across systems

- **Underspecification:** human annotation design attributes are
 - **Impact:** hampers reproducibility and replicability
- Availability & Reliability: most papers not release the human ratings and do not give details that can help assess their quality
- Lack of standardization: inconsistent annotation protocols



Our Recommendations

Release annotations

Standardize evaluation protocols

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- Describe evaluation protocols



Our Recommendations Describe evaluation protocols Release annotations Standardize evaluation protocols

- details on the procedures followed for recruiting annotators
- annotator's compensation
- inter-annotator agreement statistics
- number of annotations per instance
- number of systems evaluated
- number of instances annotated
- selection method of the annotated instances
- detailed description of evaluated frameworks

Our Recommendations

Describe evaluation protocols



Standardize evaluation protocols

- Reliability & Reproducibility
- Shed light into difficulty of the task

• Enable development of better automatic metrics

Our Recommendations Describe evaluation protocols Release annotations Standardize evaluation protocols

• Fair comparisons across papers

Clear documentation (following datasheets)

Our Recommendations Describe evaluation protocols Release annotations

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Standardize evaluation protocols



