Research Questions	RQ1: How can we automatically reveal the framing differences in articles presenting the same event?			RQ2: How do news sources change stories over time?	
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Subquestions	RQ1.1: Which framing signals can be identified from the comparison of multiple articles?	RQ1.2: To what extent can an automated framework recognise framing signals?		RQ2.1: How does the affiliation of a news source relate with the framing techniques it uses?	RQ2.2: To what extent can we identify cascades of information using temporal information?
	We can identify quite			There are some	We can identify
Hypotheses	a few signals that can only be seen when considering multiple articles (some in	We can provide a baseline providing reasonable results		features (e.g., how extreme is the source) that will show a predominance of certain	patterns between certain sources that take contents from others and perform
	Text2Story)	_		framing techniques	specific modifications
Requirements	Selection of pairs of articles	Cross-article framing dataset collection/annotation	//	data collection - source features - detection of framing	data collection
	—	+	//		—
Analysis	User study: - cross-article signals	model creation and evaluation		correlations between two sets of features	temporal analysis
			_ / _ /		•
Outputs	Cross-article framing signals	A model to identify the signals		Association model between outlets features and framing performed, further indicator of outlet "bias"	Propagation of information model

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