Error analyses are necessary to fully evaluate the performance of an NLG system.

Knowing what errors a system makes is helpful for practitioners/NLG in industry.

If you publish at a conference, and you present an NLG system as one of your main contributions, you should include an error analysis.

If you publish in a journal, and you present an NLG system as one of your main contributions, you should include an error analysis.

Strongly disagremewhat disagrement agreet nor disagrement						
There should be more error analyses in the NLG literature	0	0	0	27	73	
Error analyses are a valuable part of a paper.	0	0	0	18	82	

Knowing what errors a system makes is helpful for future research.

Carrying out an error analysis is enjoyable.

Carrying out an error analysis is boring/tedious.

. . .

55

45

9.1

0

18

9.1

0

27

45

27

0

9.1

55

36

64

1e+02

73

36

18

9.1

0