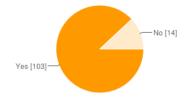
# Summary See complete responses



#### Are NLP conferences (ACL, NAACL, EACL, and so forth) the main venues where you present your work?



Yes				
No				

103	
14	

87% 12%

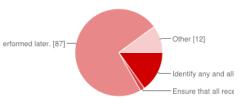
39%

35%

13%

13%

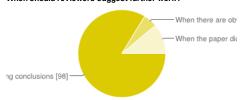
#### What do you see as the primary goal of reviewing?



Identify any and all flaws in the experiments and interpretation of results. Papers with flaws should not appear in the conference.

Ensure that all recent related work is properly acknowledged and discussed, and compared with. No paper that seems similar to recently published work should appear in the conlidentify papers that contain interesting ideas and experiments that give clear analysis of a particular relevant research problem, and support their publication. Correction of any mir Other

### When should reviewers suggest further work?



When the presented experiments are too preliminary to draw any interesting conclusions	98	82%
When there are obvious directions for further experimentation	6	5%
When the paper did not compare results with work the reviewer is familiar with	13	11%

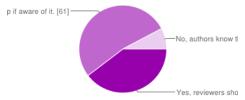
#### Should the reviewer take into account the amount of work and effort that has gone into the experiments reported in the paper?

est their effort. [67]

Yes. Even if there are minor flaws and the results are not hugely superior to the state of the art, their effort should be considered. 48 40% No. The authors should have chosen more wisely where to invest their effort. 67 56%

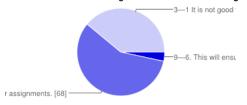
#### Is it part of a reviewer's job to make certain that portions of the work have not been previously published?

Yes. Even if there :



Yes, reviewers should make every possible effort to prevent this from happening. 46 39% 51% It is ok to point out the overlap if aware of it. 61 No, authors know they are solicited to submit unpublished work and it is their decision to judge if the overlap will hurt their reputation. 8%

#### What is a reasonable reviewing load for conference reviewing?



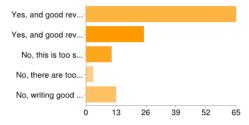
9—6. This will ensure that the same standards are applied to a larger portion of the papers. Reviewers can always select secondary reviewers if they need help with this load.

6

5-4 This will give reviewers a good sense of the general quality of the submissions but each reviewer can do all of his/her assignments.

3-1 It is not good to burden reviewers with too much papers; the lighter their load the better

#### Should we look for ways to identify and reward good reviewers?

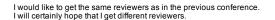


Yes, and good reviewers should be identified by feedback from area chairs 65 55% Yes, and good reviewers should be identified by feedback from the authors 25 21% 9% No, this is too subjective a question 11 No, there are too many good reviewers to acknowledge 3% No, writing good reviews is expected behavior, there is no need for special acknowledgements 13 11%

#### To what extent should different ACL conferences coordinate the review of YOUR papers that were previously rejected?

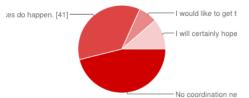
No coordination necessary, we will fix the issues that were mentioned. Having access to prior reviews will bias and confuse the reviewers. 53 **41** 34%

No coordination necessary. We need a fresh set of opinions; mistakes do happen.



59%

38%



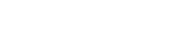
Should area chairs be expected to read all the papers in their area and write a meta-review summarizing all reviews and discussions that have led to the final decision on the paper?

oo much work. [68]

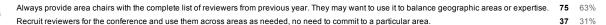
Yes, this would ensure that the chairs for each area have read all papers and can mitigate problems with reviewers' strictness or leniency.

47 39%

No, this would be too much work.



How should reviewers be recruited?

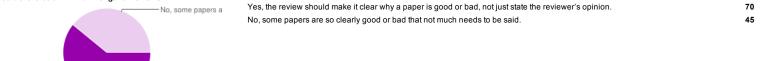




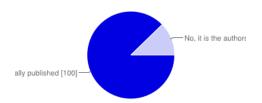
Yes, this would ens

#### Should there be a minimum length of reviews?

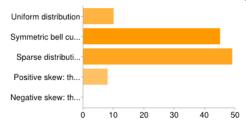
ewer's opinion. [70]



## Should reviews contain explicit suggestions about what needs to be done in order for the work to become acceptable for publication?



### What overall distribution of recommendation scores (assuming a 1-10 scale) should reviewers aim for?



Uniform distribution	10	)	8%
Symmetric bell curve: there are few truly terrible or amazing papers submitted, so reserve 1s and 10s for those papers that are tru	ly special 45	5 3	88%
Sparse distribution: try to take a stand on each paper, either supporting or opposing its acceptance	49	4	11%
Positive skew: the modal score should be a reject	8	3	7%
Negative skew: the modal score should be an accept		)	0%

#### When a reviewer leans strongly towards either acceptance or rejection, but also feels that the paper is a bit out of their central expertise, which of the following courses of action is better?

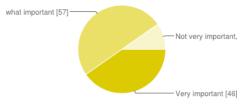


Give a recommendation score based purely on their opinion, but give a low confidence score

101 85%
Give a low confidence score, and also pull their recommendation score toward the middle of the scale

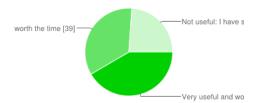
12 12%

# How important is it for area chairs to easily be able to recruit reviewers outside of the general conference pool to handle specific papers based on expertise?

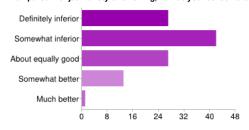


wers outside of the general conference pool to handle specific papers based on expertise?					
Very important	46	39%			
Somewhat important	57	48%			
Not very important, there's generally enough expertise to go around	11	9%			

#### Author feedback periods have become more popular in the past few years in CL conferences. How useful do you feel that these are?

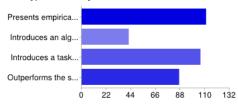


Journal-style reviewing is different from conference-style reviewing in a number of respects, perhaps most notably the lack of a cap on the number of back-and-forth iterations between authors and reviewers. Compared with journal-style reviewing, how do you feel conference-style reviewing stacks up?



Definitely inferior	27	23%
Somewhat inferior	42	35%
About equally good	27	23%
Somewhat better	13	11%
Much better	1	1%

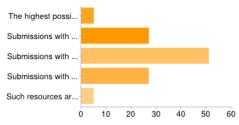
#### What type of work do you consider novel?



Presents empirical evidence to support a conclusion not previously known to be true	111	95%
Introduces an algorithmically or mathematically more complicated formulation of a problem in prior work	42	36%
Introduces a task that no one has worked on before	106	91%
Outperforms the state of the art approach for a task	87	74%

People may select more than one checkbox, so percentages may add up to more than 100%.

#### For submissions where empirical results are presented, how much value should be ascribed to those that include code and/or data, compared to submissions that do not:



The highest possible value. It is essential that readers are able to replicate published empirical findings, and submissions without code and/or data should be rejected.

Submissions with such resources should be heavily preferred to those without, but not to the extent of outright disqualifying submissions without them.

Submissions with such resources are desirable, but whether or not a submission includes them should only be a deciding factor when it is not otherwise clear whether a paper should submissions with such resources are nice, but should not have any impact on a paper's acceptance.

Such resources are irrelevant, and should not be allowed to accompany submissions.