Examples of the bibliographic entries with many authors.

- This file uses "`econ.bst`" and "`bib_with_many_authors.bib`".

In econ.bst, if the number of authors is greater than N1, only the first N2 authors' names are displayed in the reference part (and other authors' names are omitted by "et el.").

- N1 is determined by "`bst.max.author.num`" (the default value = 8).
- N2 is determined by "`bst.max.author.num.displayed`" (the default value = 3).

Examples of bibliographic entries with many authors.

- Pilia et al. (2020), Abbott et al. (2016), Aad et al. (2012).
- Abbott et al. (2016) and Aad et al. (2012) have more than 1000 authors (see the database in `bib_with_many_authors.bib`).

[Note]
The bibtex program in "TeX Live 2019" generates the following error message when the number of authors is very large. bibtex in "TeX Live 2020" works well.

```
This is BibTeX, Version 0.99d (TeX Live 2019/W32TeX)
Capacity: max_strings=200000, hash_size=200000, hash_prime=170003
The top-level auxiliary file: econ-many-authors.aux
The style file: ../econ.bst
Reallocated glb_str_ptr (elt_size=4) to 20 items from 10.
Reallocated global_strs (elt_size=200001) to 20 items from 10.
Reallocated glb_str_end (elt_size=4) to 20 items from 10.
Reallocated singl_function (elt_size=4) to 100 items from 50.
Reallocated wiz_functions (elt_size=4) to 6000 items from 3000.
Database file #1: bib_with_many_authors.bib
Your field is more than 20000 characters---line 398 of file bib_with_many_authors.bib
 :                   B. Kaplan and A. Kapliy and J. Kaplon and D
 :                                                           . Kar and
I'm skipping whatever remains of this entry
```

References

Aad, G., T. Abajyan, B. Abbott et al. (2012) "Observation of a new particle in the search for the Standard Model Higgs boson with the ATLAS detector at the LHC," *Physics Letters B*, 716 (1), 1–29, 10.1016/j.physletb.2012.08.020.

Abbott, B. P., R. Abbott, T. D. Abbott et al. (2016) "Localization and Broadband Follow-Up of the Gravitational-Wave Transient GW150914," *The Astrophysical Journal*, 826 (1), L13, 10.3847/2041-8205/826/1/l13.

Pilia, M., M. Burgay, A. Possenti et al. (2020) "The Lowest-frequency Fast Radio Bursts: Sardinia Radio Telescope Detection of the Periodic FRB 180916 at 328 MHz," *The Astrophysical Journal*, 896 (2), L40, 10.3847/2041-8213/ab96c0.