A step-by-step guide to submitting your ClinSpEN predictions.

https://temu.bsc.es/clinspen/
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Step 1: Submission will be made using Codalab. To submit your predictions, you have to register to Codalab.

https://codalab.lisn.upsaclay.fr/competitions/6696#participate

Step 2: Download the test from Zenodo.

- Task 1 - ClinSpEn - Clinical Cases [EN->ES]: https://doi.org/10.5281/zenodo.6497350
- Task 2 - ClinSpEn - Clinical Terms [ES -> EN]: https://doi.org/10.5281/zenodo.6497372
- Task 3 - ClinSpEn - Ontology Concepts [EN->ES]: https://doi.org/10.5281/zenodo.6497388
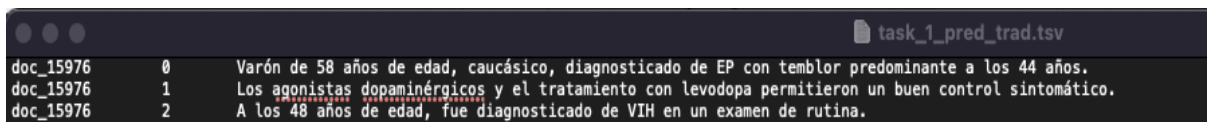
You have to translate the test+background set file (TSV)

Step 3: Create the TSV file.

Each task has its format,

1. Task 1 has three columns ["doc_n","line_n","translation"] separated by tabs "\t"
2. Task 2 has two columns ["term_n","translation"] separated by tabs "\t"
3. Task 3 has two columns ["ont_n","translation"]separated by tabs "\t"

- ***Keep in mind the order of the lines as they are important when evaluating your translation. Follow the same order as the test set.***
- ***Do not translate or change the doc_n, line_n, term_n, and ont_n values since they are used to evaluate your translations.***
- ***Use the UTF-8 format when creating your TSV file.***
- ***You have to translate the whole test+background set. The number of lines from the test+background set and translation has to match.***
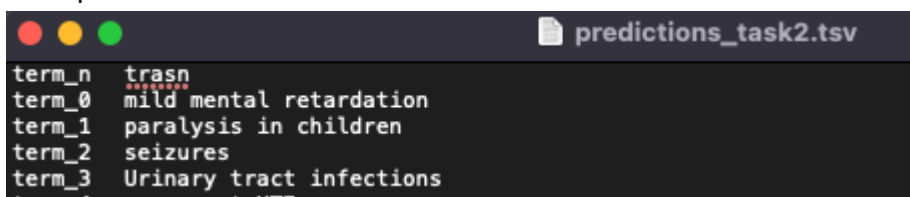
You can have or not the header of the TSV files, the evaluation script will ignore it.
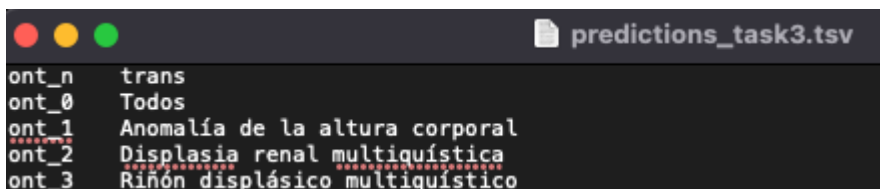
Example of TSV for task 1.

Example of TSV for task 2.

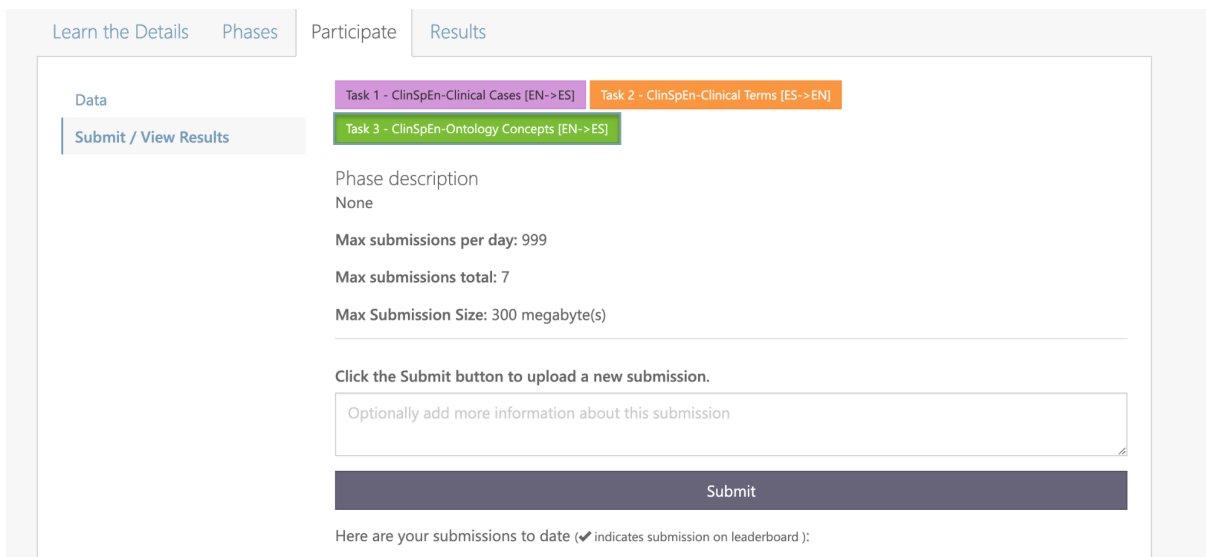Example of TSV for task 3.

Step 4: Create the zip file.

Each task needs its own zip file. In other words, you have to create one per task.

Zip file structure.

- Task_1_hypo.zip
  - task_1_hypo.tsv
- Task_2_hypo.zip
  - task_2_hypo.tsv
- Task_3_hypo.zip
  - task_3_hypo.tsv

The name of the zip file or the TSV file is not relevant. You can name them as you want.

Step 5: Once accepted into the competition, you must go to the participate tab and click on the submit / View results tab.

Step 6: Click on the task you want to upload your predictions.

Step 7: Wait for the evaluation script to finish scoring your results, this takes about 4 to 5 minutes depending on the task. Task 1 is the biggest.

#	SCORE	FILENAME	SUBMISSION DATE	SIZE (BYTES)	STATUS	✔	
1	0.3955616625	task_1_pred_trad.zip	08/03/2022 17:07:13	80503	Finished	✔	✚

Step 8: Download your score.

Click on the + button next to the status column and then click on the Download output from the scoring step. Your results will be in the score.txt file.

Score example

```
METEOR-3:0.6074637573632339
BLEU-3:39.312212008285314
COMET-3:0.972244020140443
BLEU_HF-3:0.36996783835276104
ROUGE-L-F1-3:0.73434145233622
```

DO NOT submit your results to the leaderboard.
The leaderboard will be released on the date of the EMNLP 2022 conference.