

For all models and algorithms presented, check if you include:

- A clear description of the mathematical setting, algorithm, and/or model.
  - The environments state and action space are described
- A clear explanation of any assumptions.
  - no assumptions were made
- An analysis of the complexity (time, space, sample size) of any algorithm.
  - space complexity for states included

For any theoretical claim, check if you include:

- A clear statement of the claim.
- A complete proof of the claim.
  - no claims were made

For all datasets used, check if you include:

- The relevant statistics, such as number of examples.
  - number of training episodes is included
- The details of train / validation / test splits. q An explanation of any data that were excluded, and all pre-processing step.
  - there's only a train environment
- A link to a downloadable version of the dataset or simulation environment.
  - code and examples as well as configuration of the environment are present
- For new data collected, a complete description of the data collection process, such as instructions to annotators and methods for quality control.
  - no new data was collected

For all shared code related to this work, check if you include:

- Specification of dependencies
  - dependencies are specified in the env yml file
- Training code
  - an example train script is included
- Evaluation code
  - there's example code for loading the environment from a configuration file
- (Pre-)trained model(s)
  - model checkpoint is included
- README file includes table of results accompanied by precise command to run to produce those results.
  - yes

For all reported experimental results, check if you include:

- The range of hyper-parameters considered, method to select the best hyper-parameter configuration, and specification of all hyper-parameters used to generate results.
  - all included in the readme
- The exact number of training and evaluation runs.
  - listed in the readme as well
- A clear definition of the specific measure or statistics used to report results.
  - only mean per episode reward was reported

- A description of results with central tendency (e.g. mean) & variation (e.g. error bars).
  - missing
- The average runtime for each result, or estimated energy cost. A description of the computing infrastructure used
  - included