Time taken by EnTK to execute a workflow
Workflow: 1 Pipeline, 1 Stage per Pipeline and 16 Tasks per Stage
Resource: 16 cores on XSEDE.SuperMIC, Cores per Task: 1, Task kernel = sleep
Task duration = X second(s), Number of trials per data point = 5

Legend:
- EnTK task management overhead
- Execution time(right)

X-axis: Sleep duration (seconds): 1, 10, 100, 1000
Left Y-axis: Time (seconds): 0.0 to 20.0
Right Y-axis: Execution time (seconds): 0 to 1000