A. Sample-wise Subsampling with n Samples (f features = 20,000)

Peak Memory Consumption (MiB)
- Distributed Threads
- Distributed Processes
- Scientific Python Ecosystem

n200 = 54.6 MB
n600 = 161.3 MB
n1205 = 327.3 MB

Minimum Runtime (s)
- Distributed Threads
- Distributed Processes
- Scientific Python Ecosystem

Evaluation Accuracy
- Distributed Threads
- Distributed Processes
- Scientific Python Ecosystem
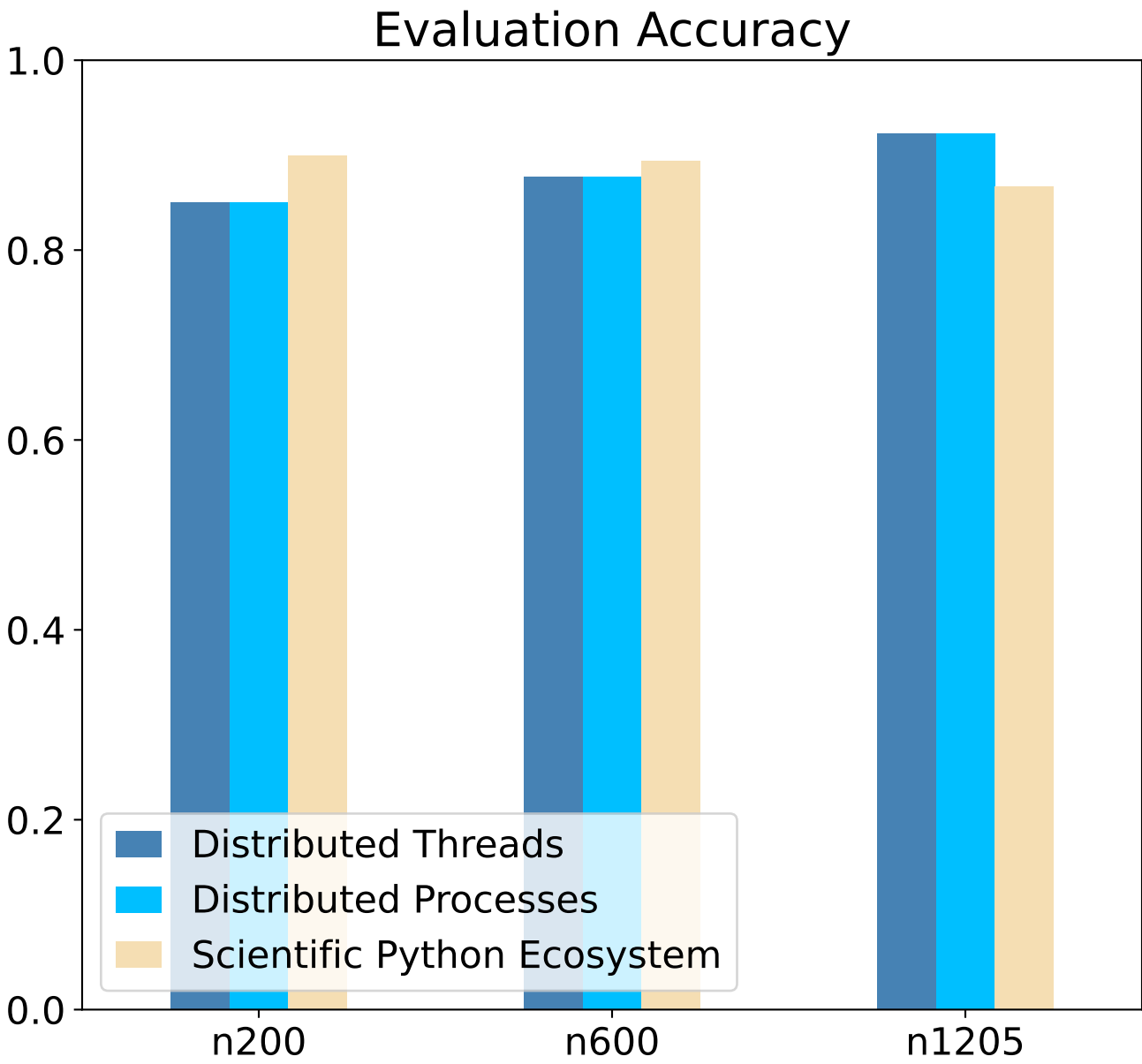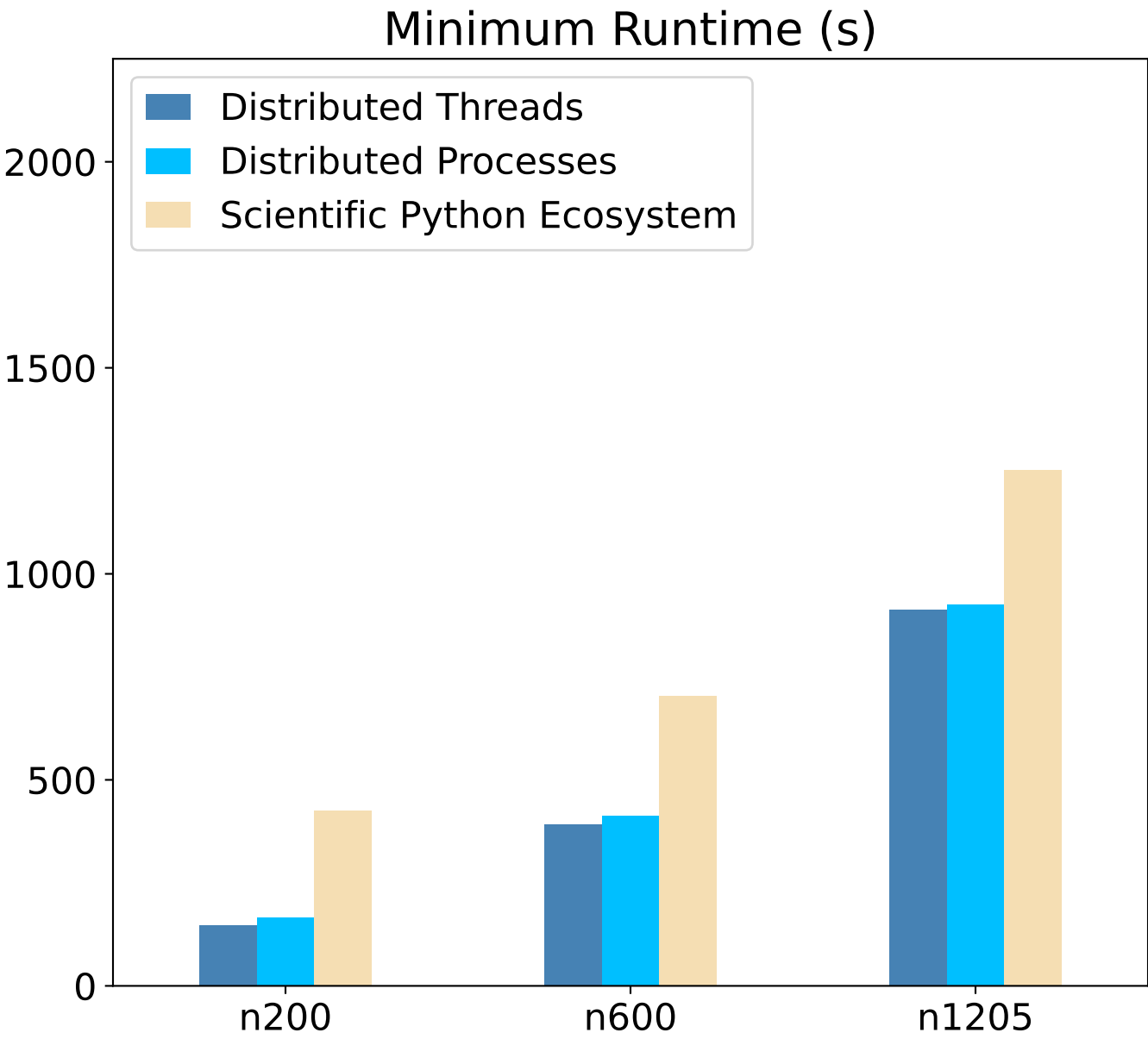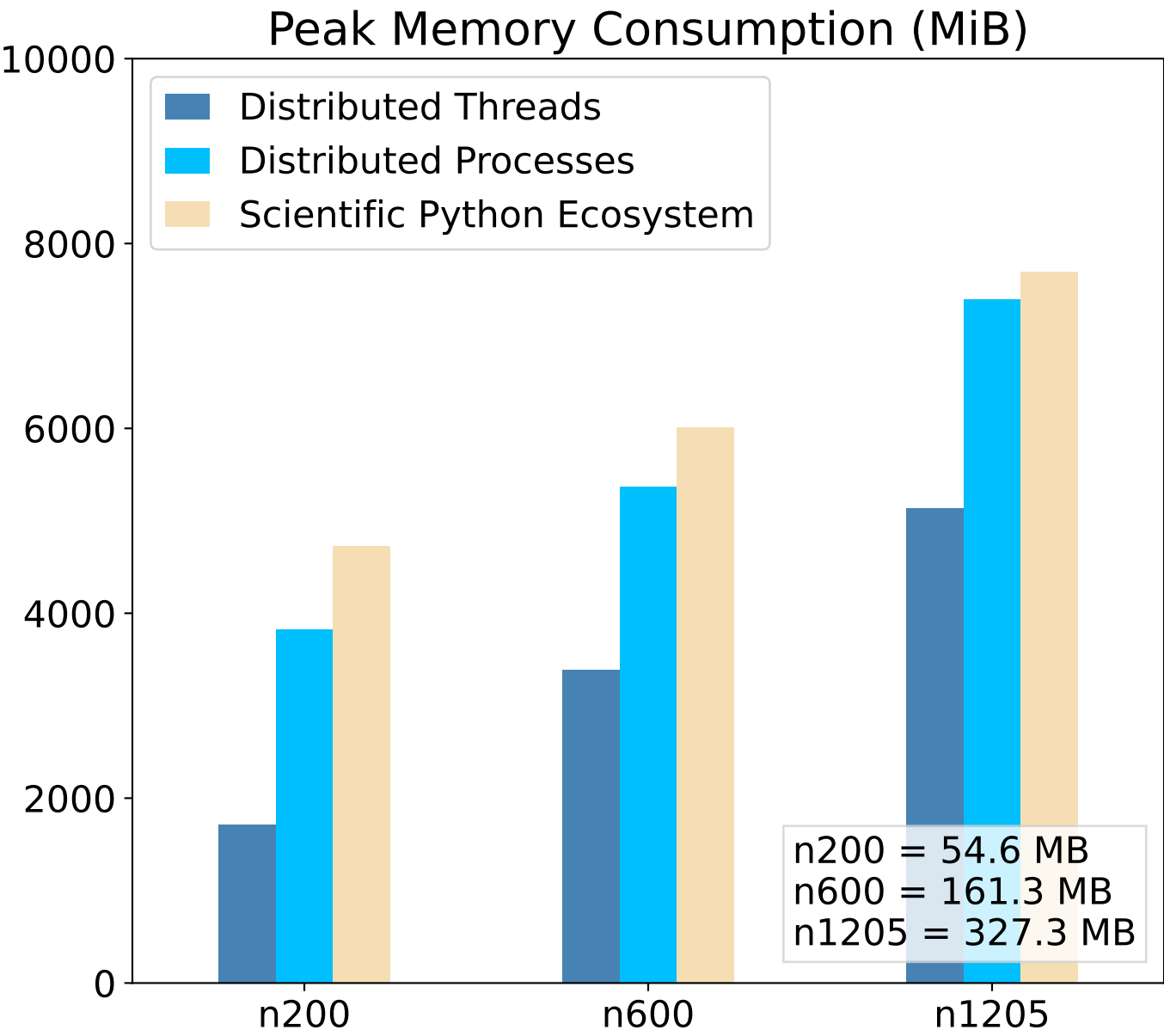
B. Feature-wise Subsampling with f Features (n samples = 1,205)

Peak Memory Consumption (MiB)
- Distributed Threads
- Distributed Processes
- Scientific Python Ecosystem

f10,000 = 165.3 MB
f20,000 = 327.3 MB
f40,000 = 577.4 MB

Minimum Runtime (s)
- Distributed Threads
- Distributed Processes
- Scientific Python Ecosystem

Evaluation Accuracy
- Distributed Threads
- Distributed Processes
- Scientific Python Ecosystem