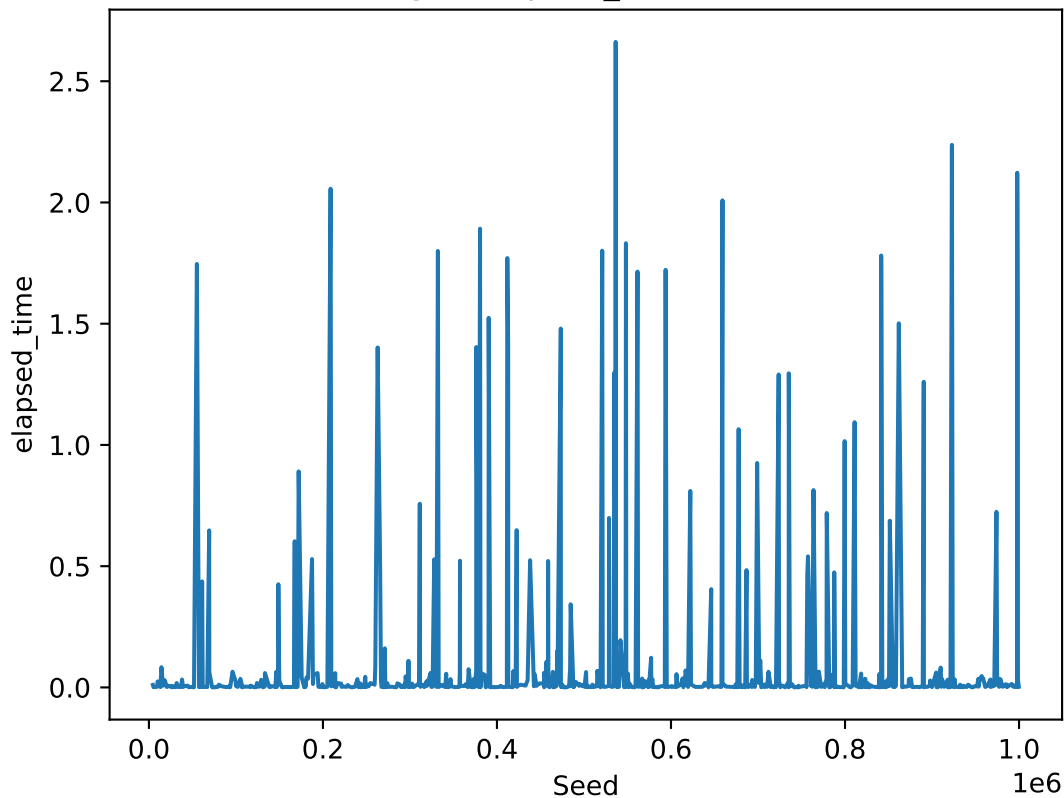
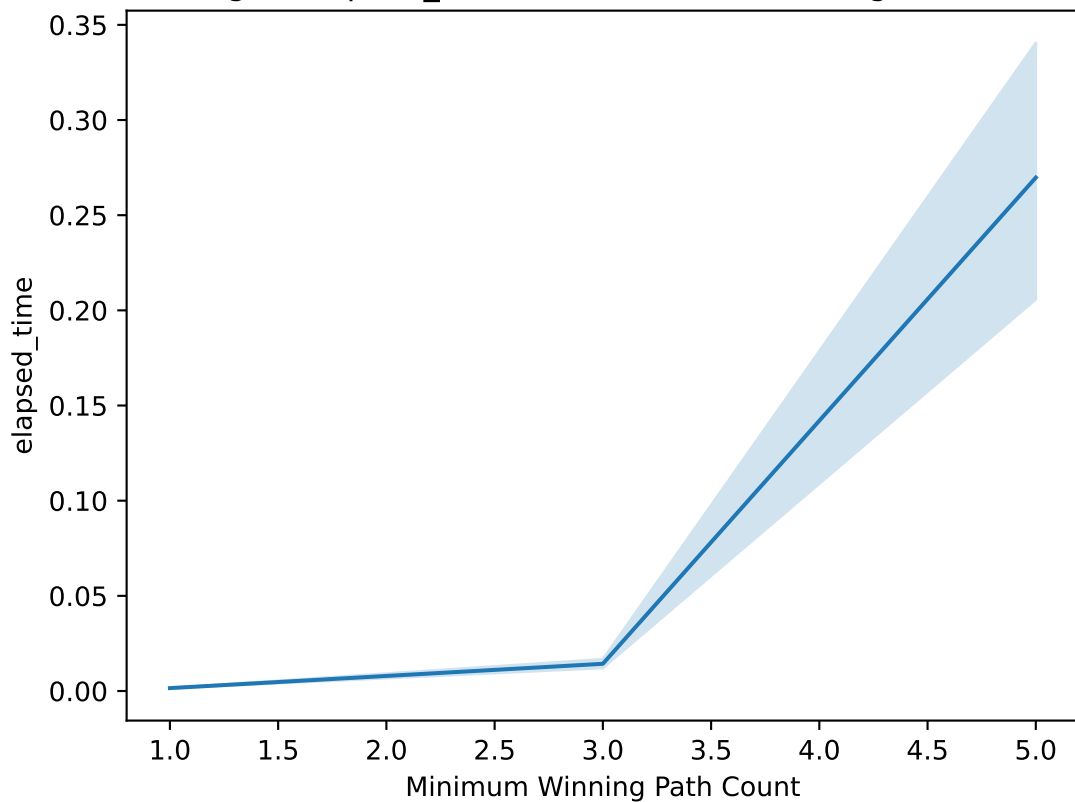


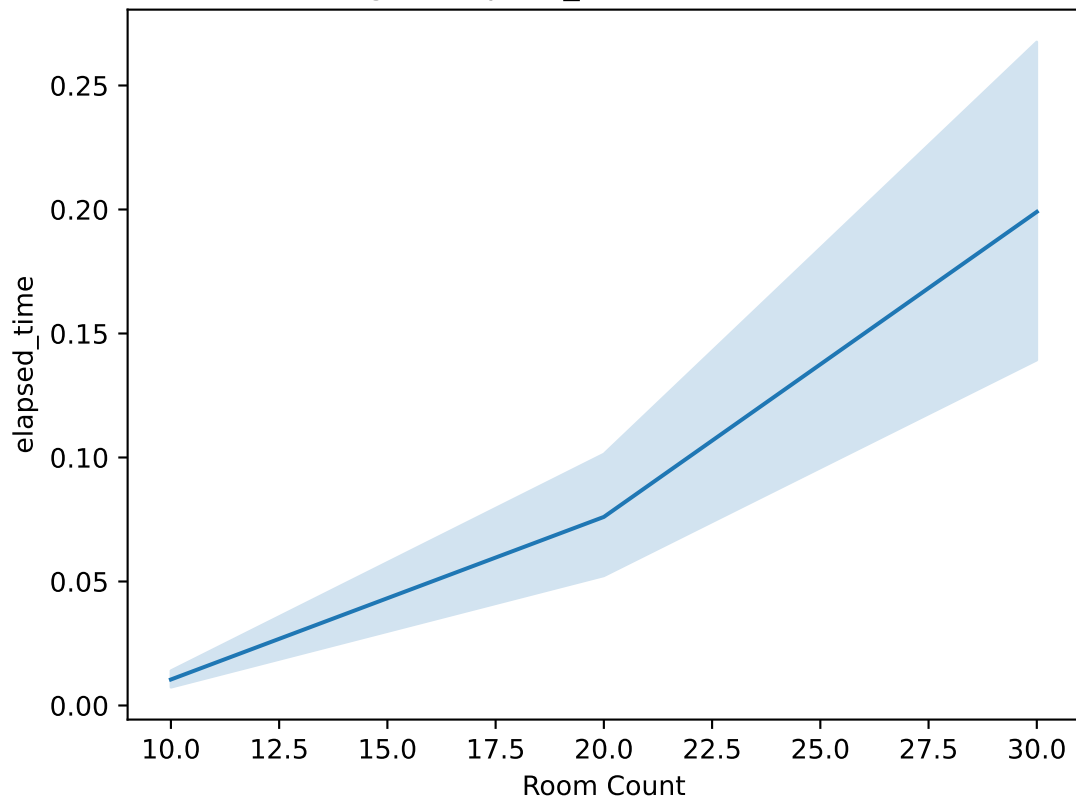
Scaling of elapsed_time with Seed



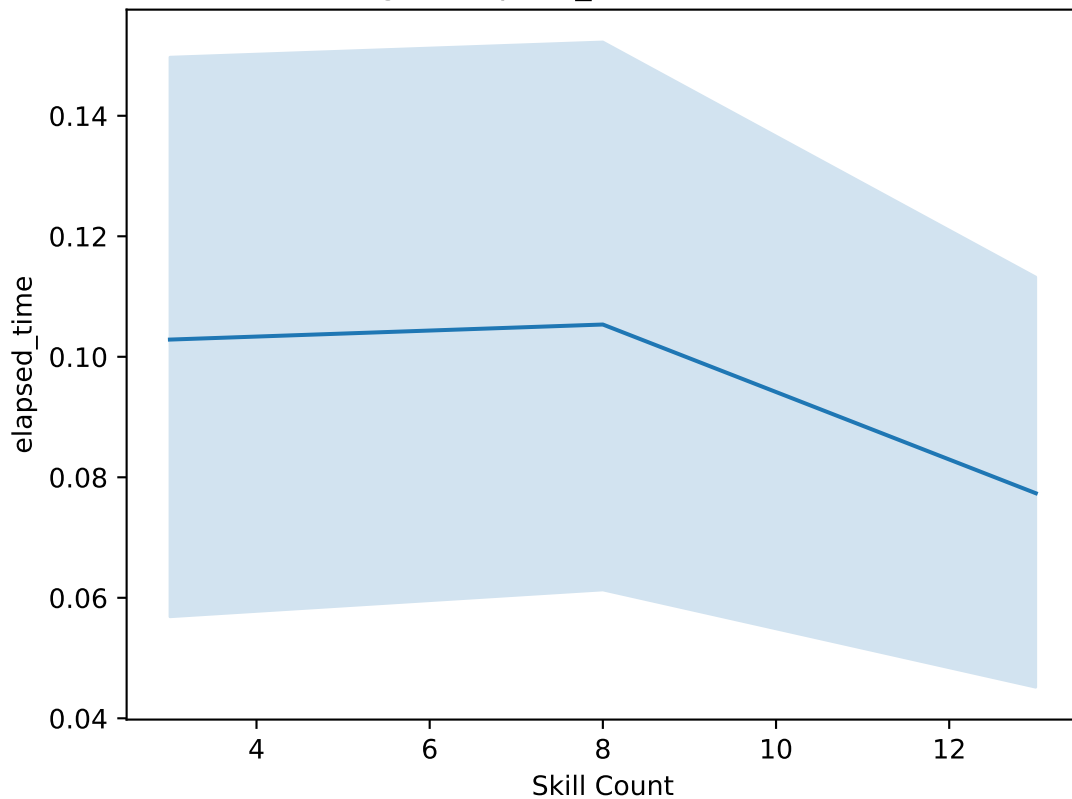
Scaling of elapsed_time with Minimum Winning Path Count



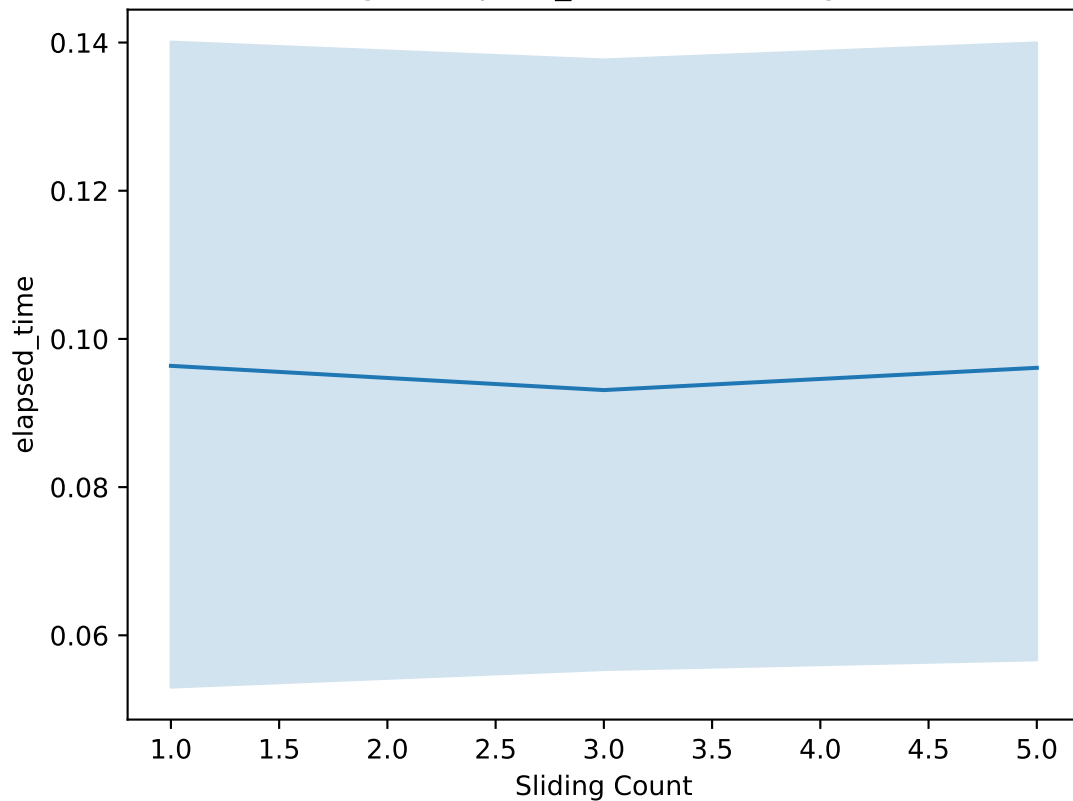
Scaling of elapsed_time with Room Count



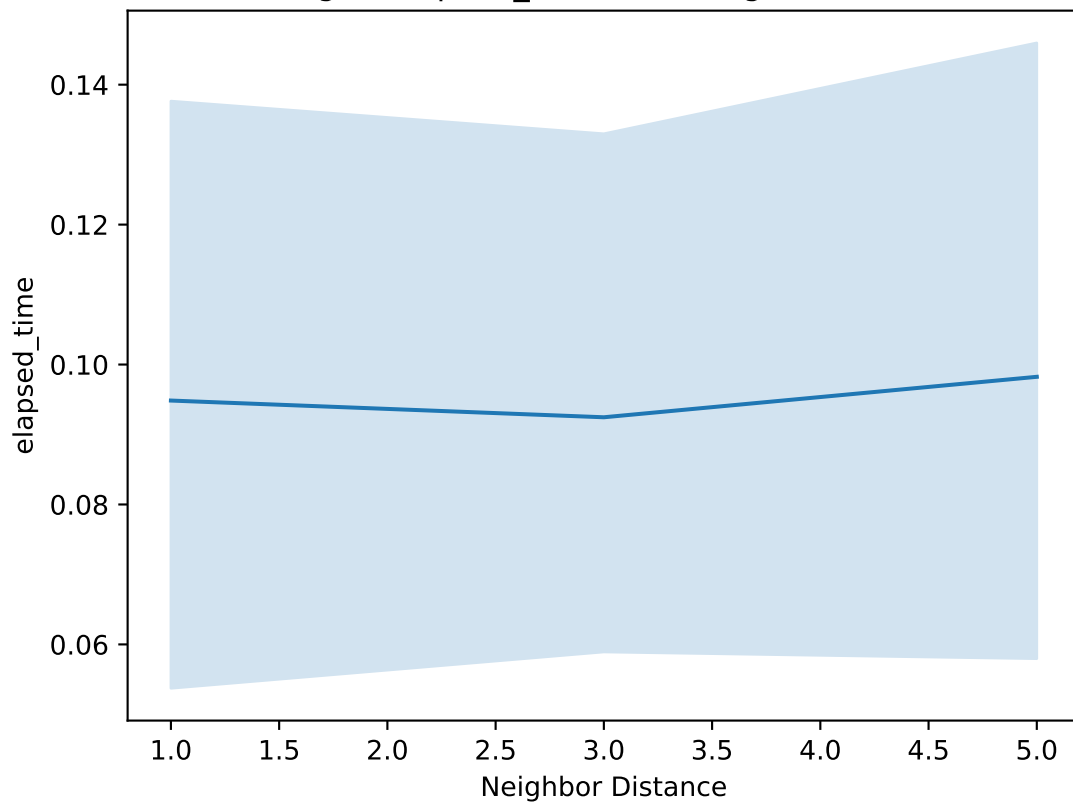
Scaling of elapsed_time with Skill Count



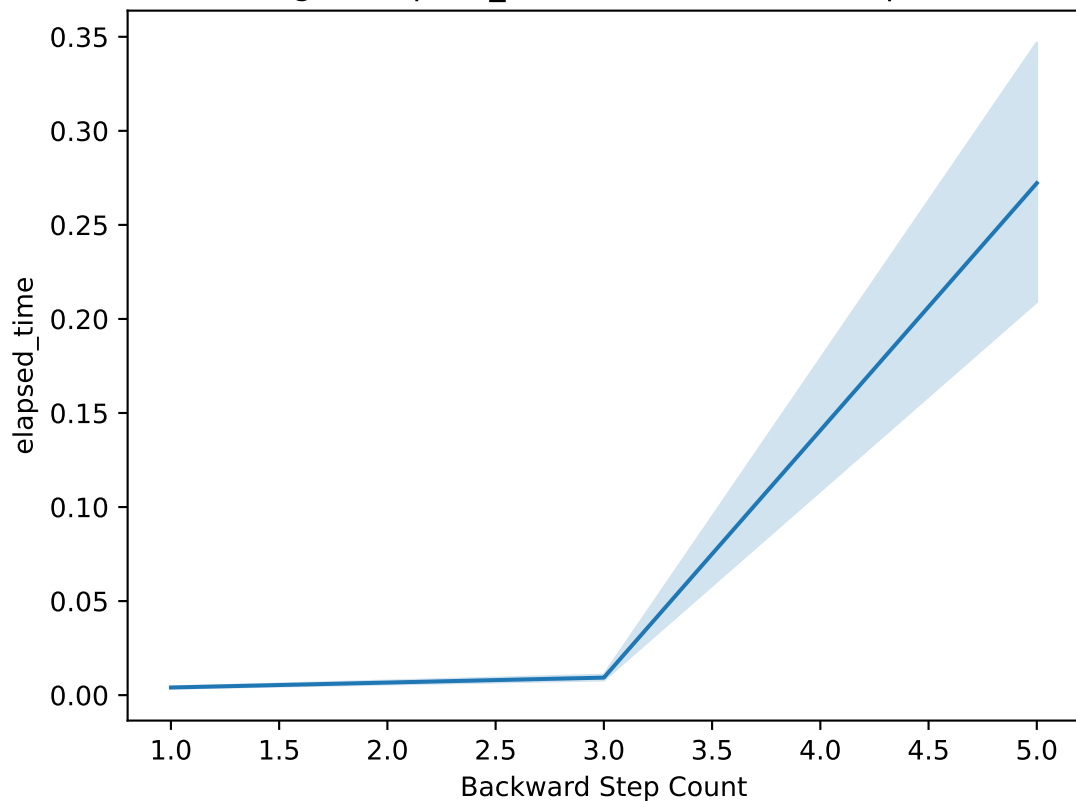
Scaling of elapsed_time with Sliding Count



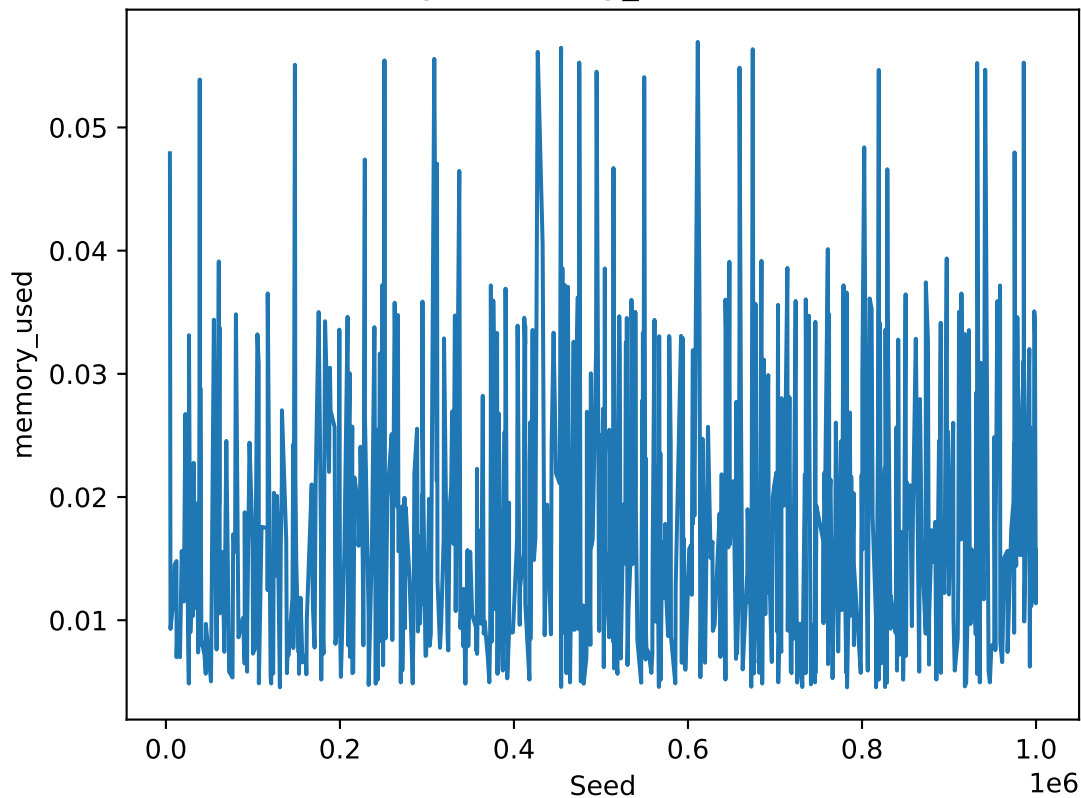
Scaling of elapsed_time with Neighbor Distance



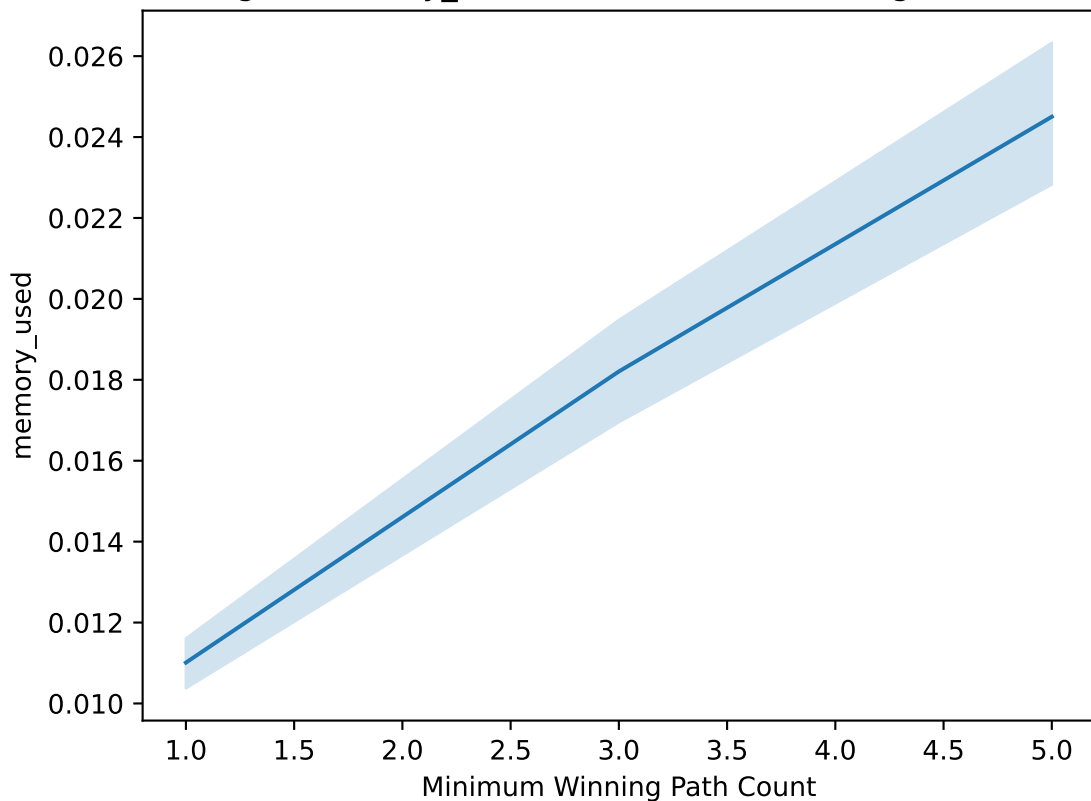
Scaling of elapsed_time with Backward Step Count



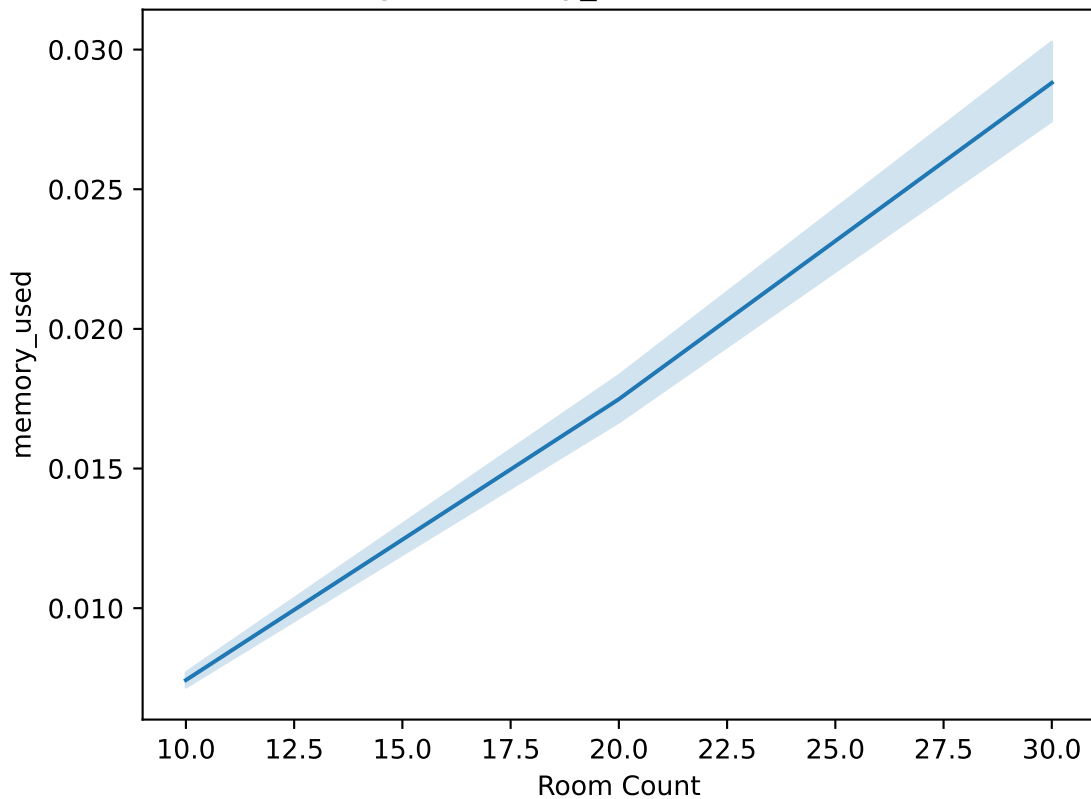
Scaling of memory_used with Seed



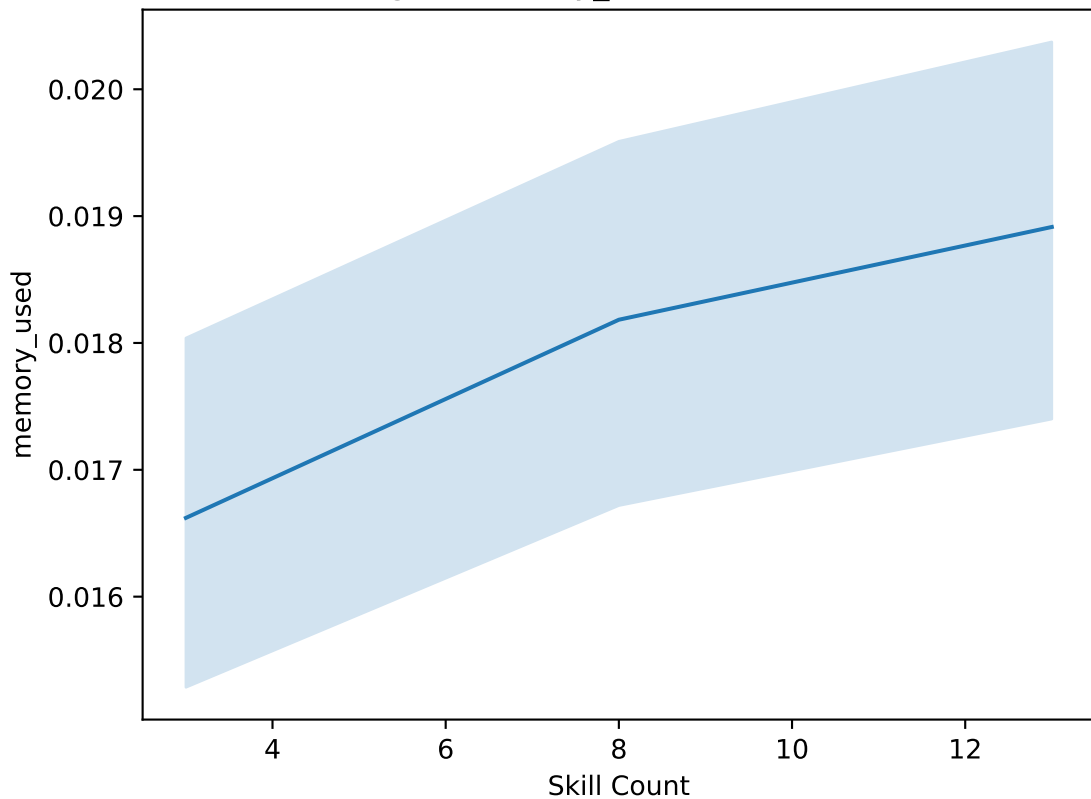
Scaling of memory_used with Minimum Winning Path Count



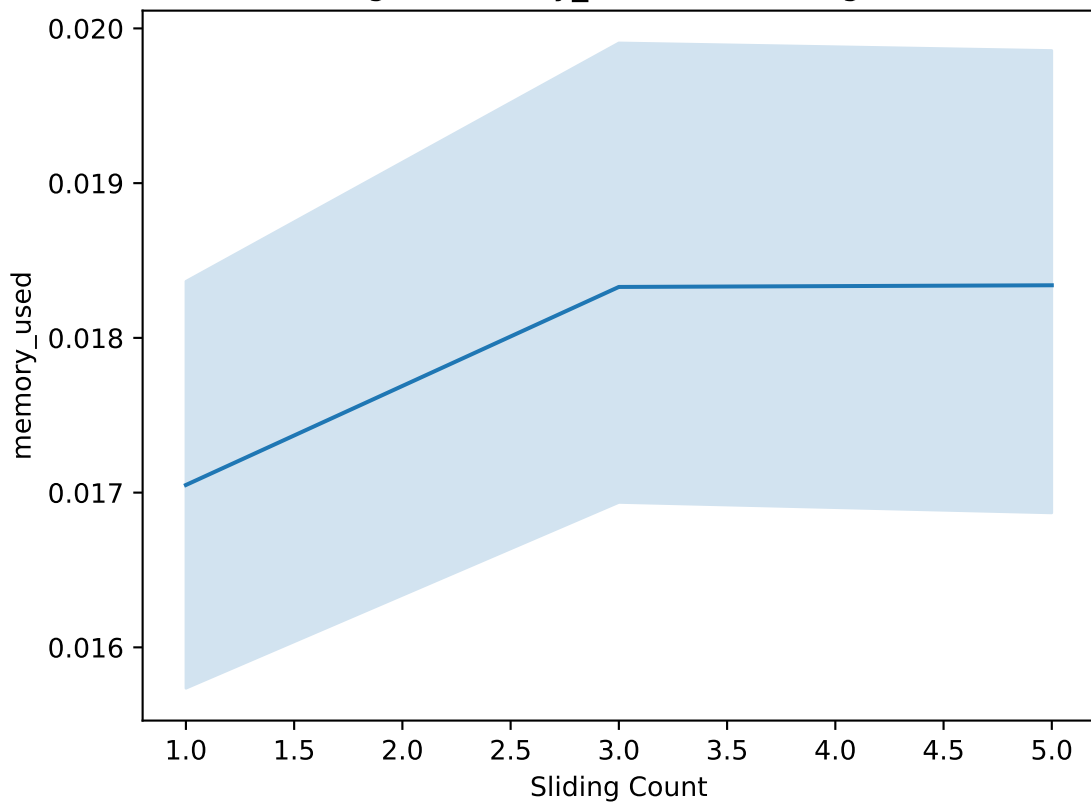
Scaling of memory_used with Room Count



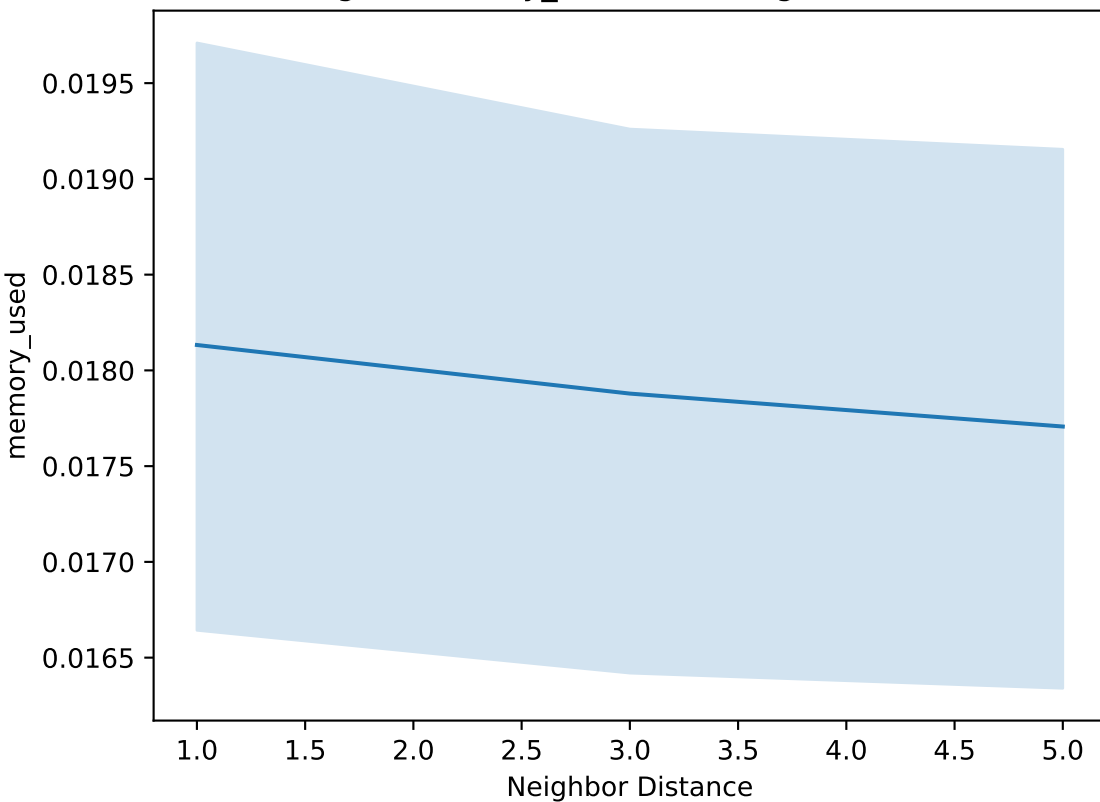
Scaling of memory_used with Skill Count



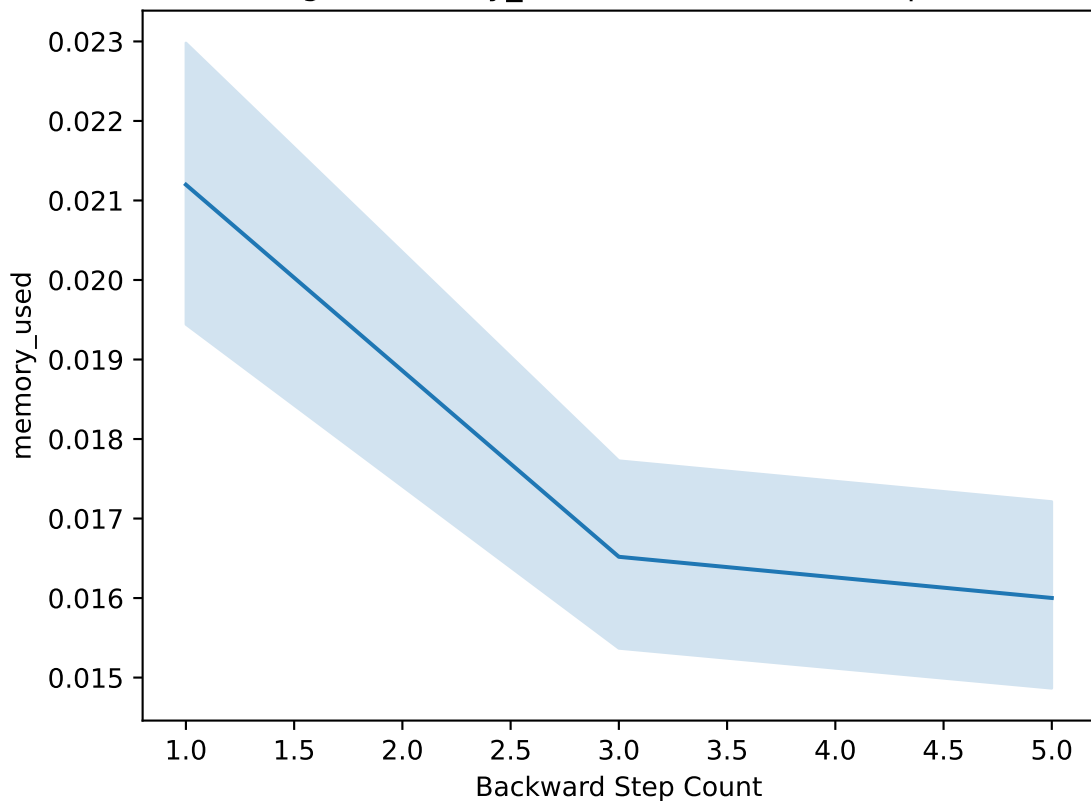
Scaling of memory_used with Sliding Count



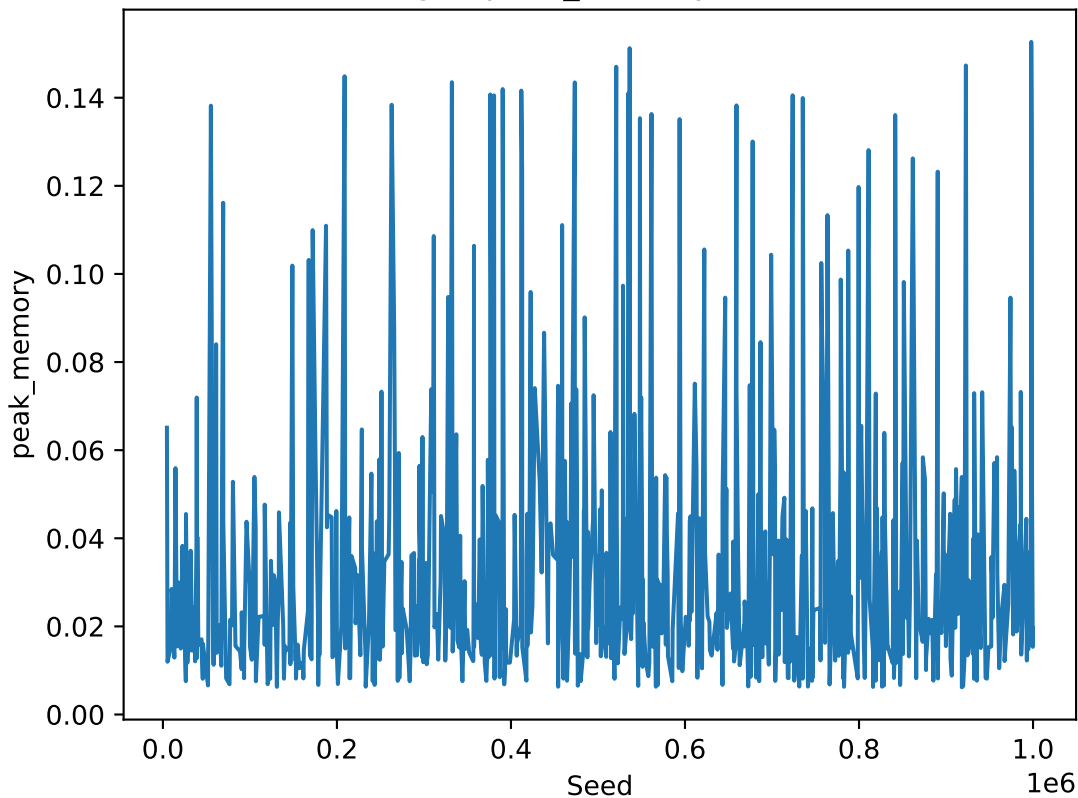
Scaling of memory_used with Neighbor Distance



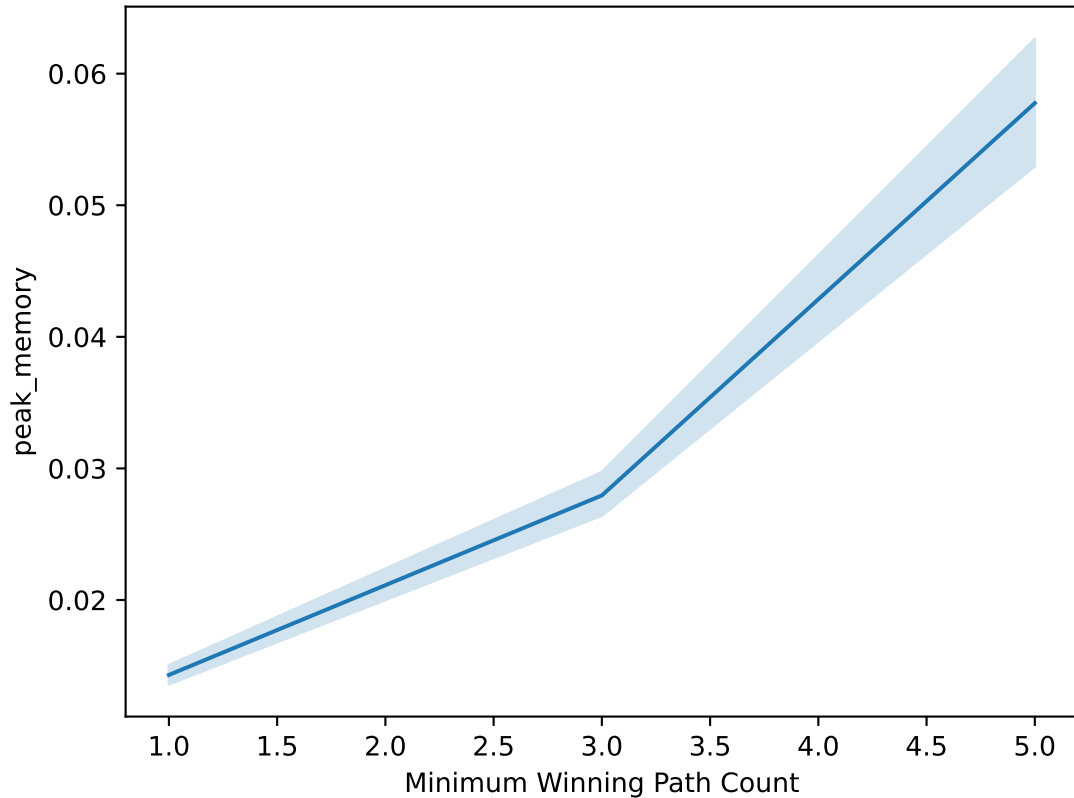
Scaling of memory_used with Backward Step Count



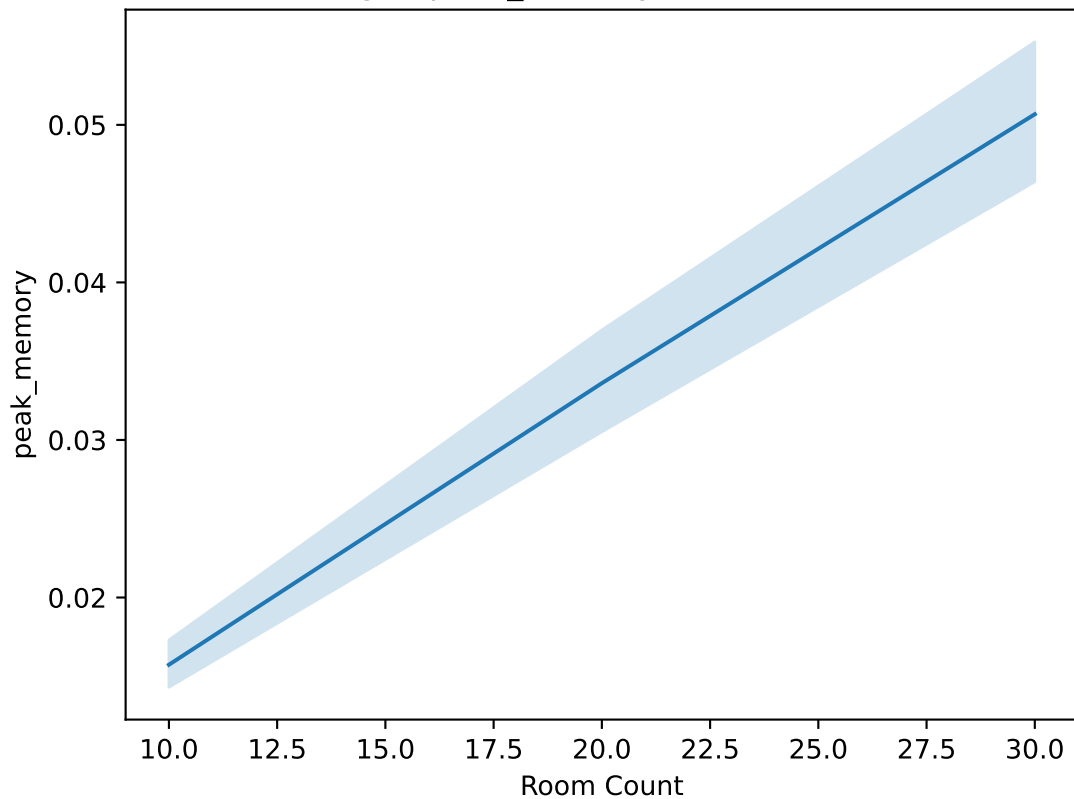
Scaling of peak_memory with Seed



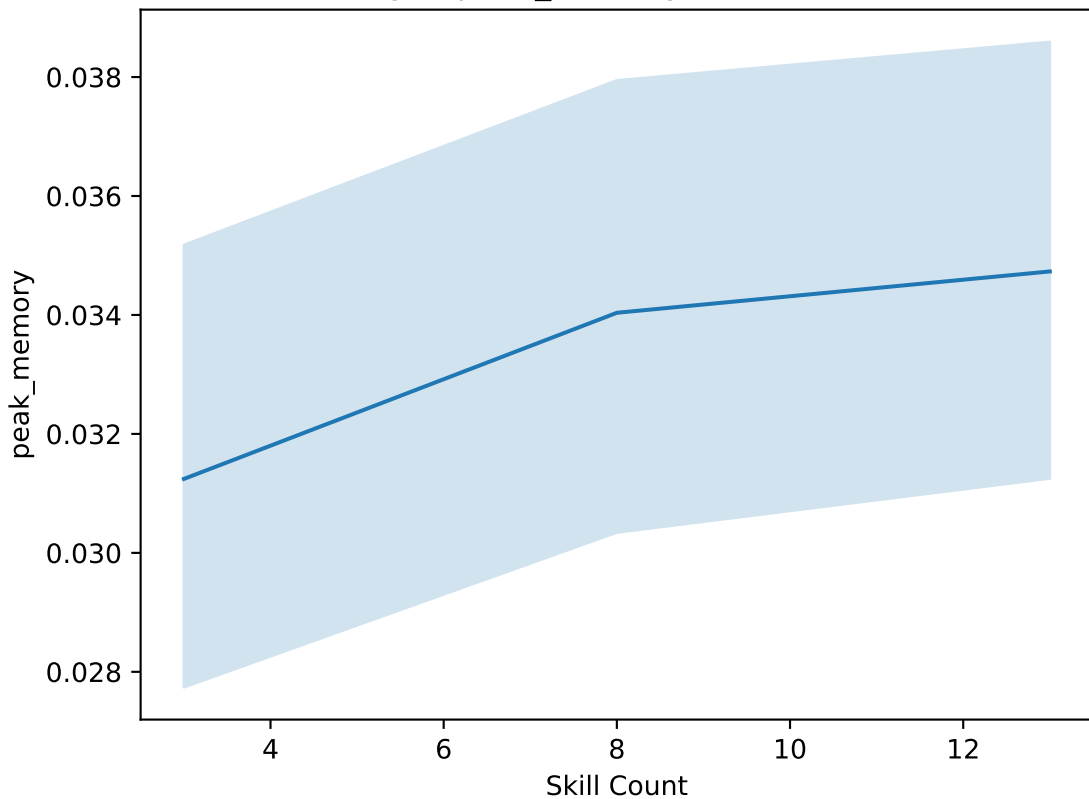
Scaling of peak_memory with Minimum Winning Path Count



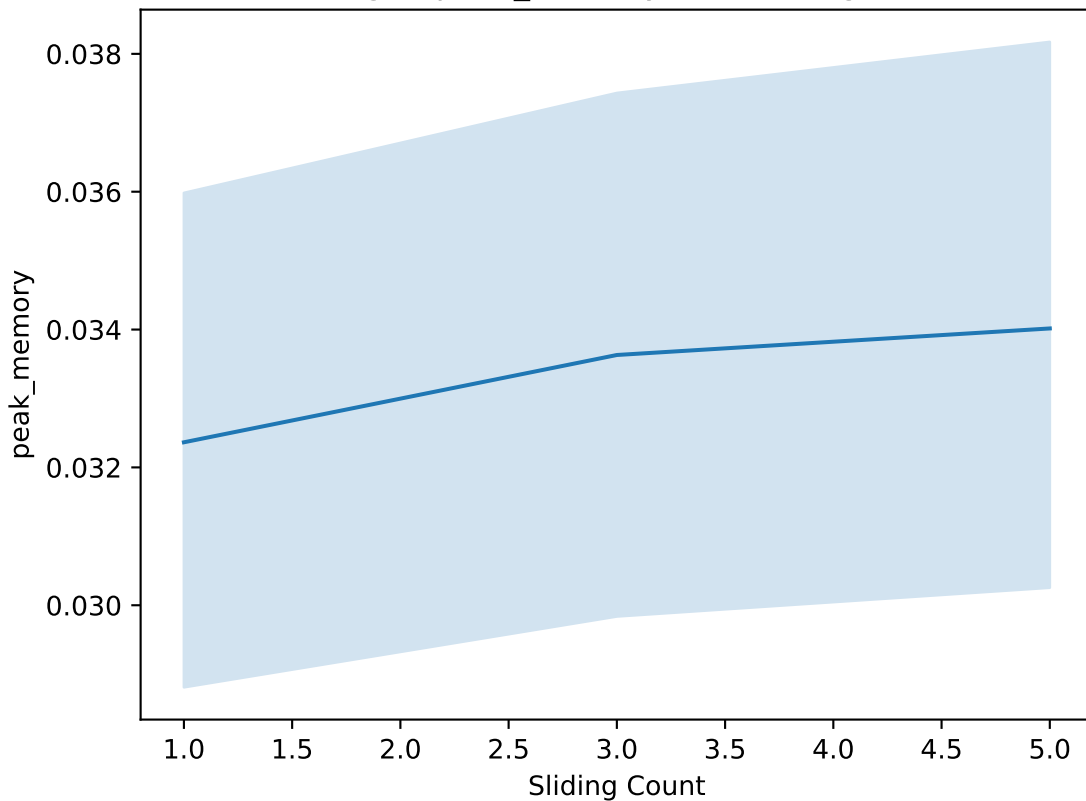
Scaling of peak_memory with Room Count



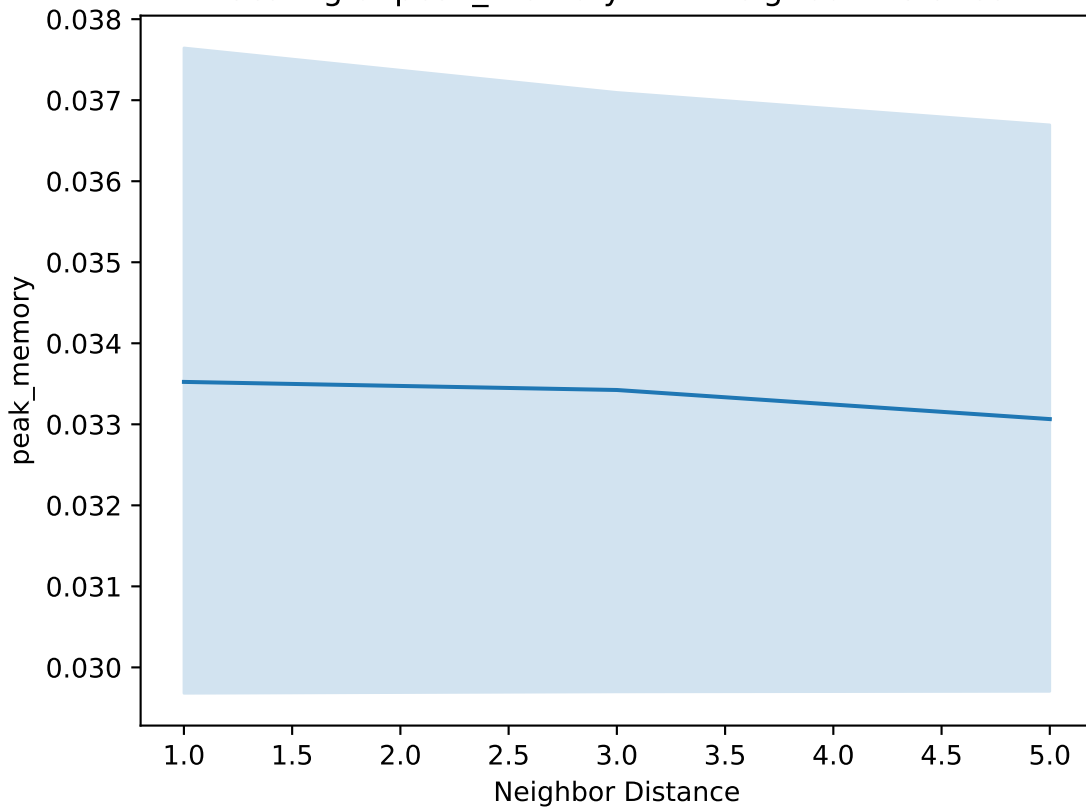
Scaling of peak_memory with Skill Count



Scaling of peak_memory with Sliding Count



Scaling of peak_memory with Neighbor Distance



Scaling of peak_memory with Backward Step Count

