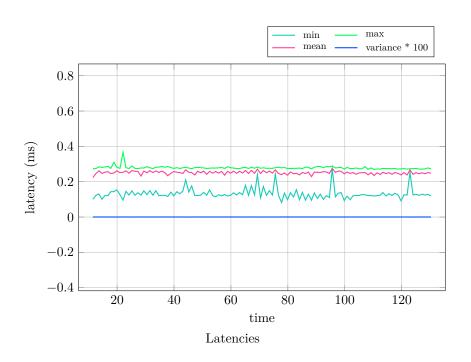
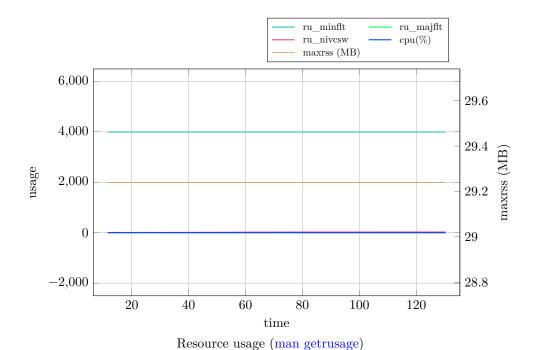
## Performance

 Logfile name
 log\_test\_topic\_28-11-2020\_09-54-44

 Experiment id
 cf545c74-7248-4b64-868a-ffcbd26fe220

 Communication mean
 ROS2





test setup		average results		environment	
Performance Test Version Publishing rate Topic name Number of publishers Number of subscribers Maximum runtime (sec) DDS domain id Single participant	80ff298 10 test_topic 1 1 130 0	Experiment Status  T_loop received sent lost relative_loss data_received latency_min (ms) latency_max (ms) latency_mean (ms) latency_variance (ms) pub_loop_res_min (ms) pub_loop_res_max (ms) pub_loop_res_mean (ms) pub_loop_res_wariance (ms) sub_loop_res_min (ms) sub_loop_res_max (ms) sub_loop_res_max (ms) sub_loop_res_max (ms) sub_loop_res_max (ms) sub_loop_res_max (ms) sub_loop_res_mean (ms) sub_loop_res_wariance (ms) cpu_usage (%)	success 1.0507 9.5088 9.5088 0.0 0.0 5302.7807 0.1318 0.2789 0.2513 0.0 99.4864 99.7783 99.5415 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Ignore seconds from beginning Memory check enabled Msg name QOS Durability QOS History depth QOS History kind QOS Reliability QOS Sync. pub/sub RMW Implementation Roundtrip Mode With security	10 0 Struct256 VOLATILE 1000 KEEP_ALL BEST_EFFORT 0 rmw_fastrtps_cpp NONE 0