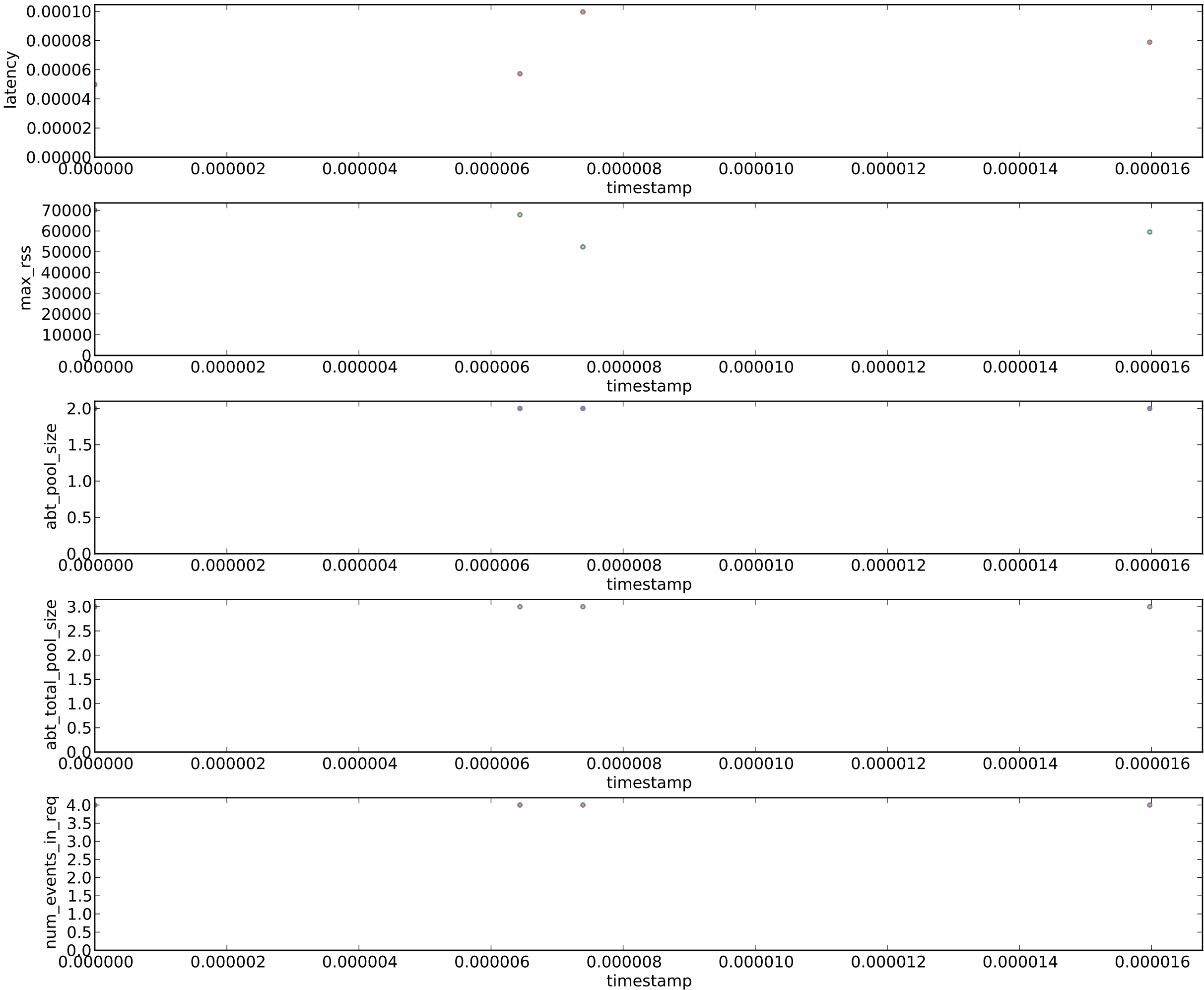


Time Series for Op: UNKNOWN\_RPC\_OP

latency = Total response time for request initiated at given timestamp  
max\_rss = Maximum of resident set size highwatermark (from getrusage) for all instrumentation points in the path of the request  
abt\_pool\_size = Maximum ABT pool size for all instrumentation points in the path of the request  
abt\_total\_pool\_size = Maximum ABT total pool size for all instrumentation points in the path of the request  
num\_events\_in\_req = Number of events in the request (correlates with number of microservice operations for request)



# Time Series for Op: alpha\_do\_work

latency = Total response time for request initiated at given timestamp  
max\_rss = Maximum of resident set size highwatermark (from getrusage) for all instrumentation points in the path of the request  
abt\_pool\_size = Maximum ABT pool size for all instrumentation points in the path of the request  
abt\_total\_pool\_size = Maximum ABT total pool size for all instrumentation points in the path of the request  
num\_events\_in\_req = Number of events in the request (correlates with number of microservice operations for request)

