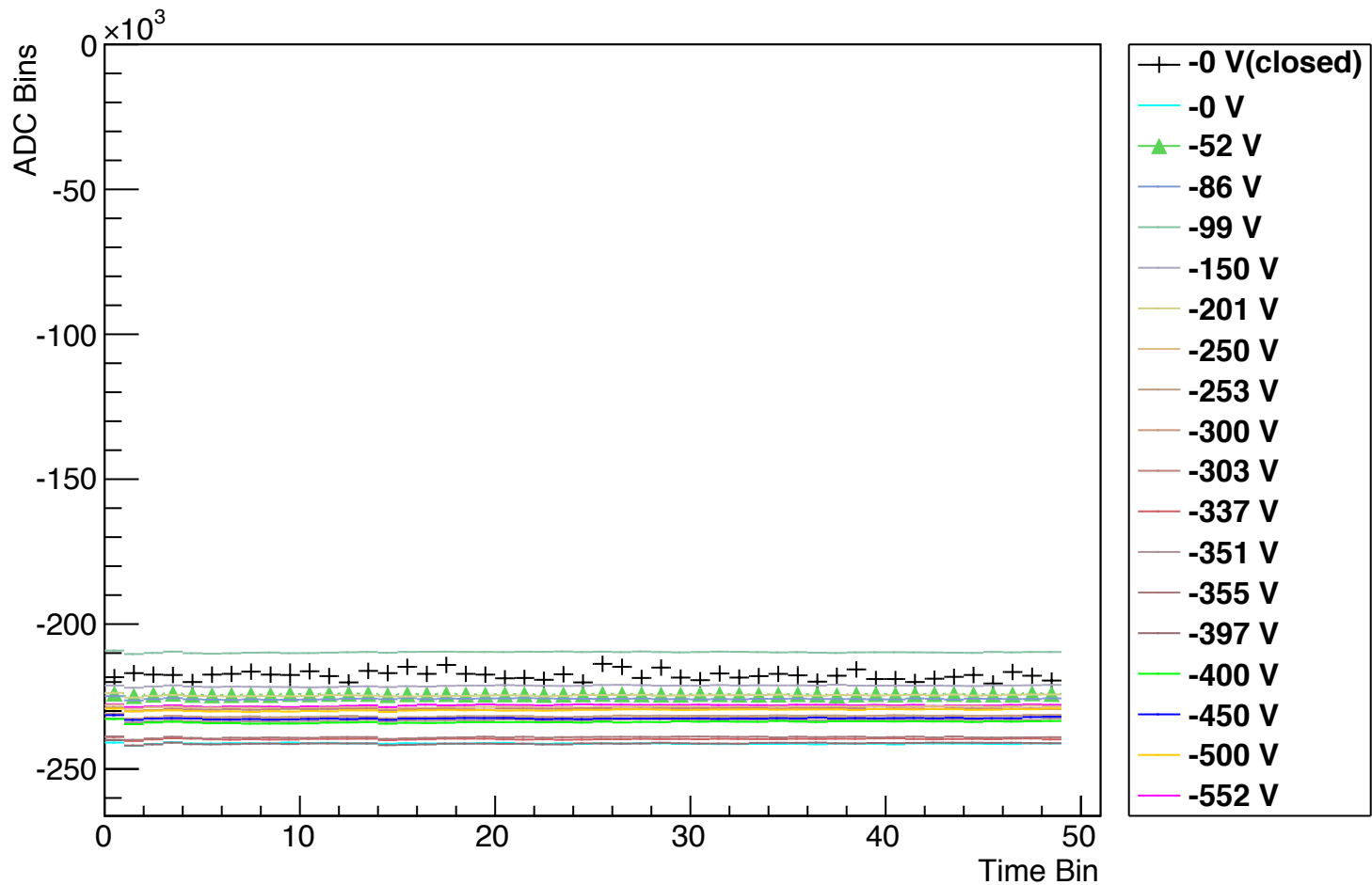
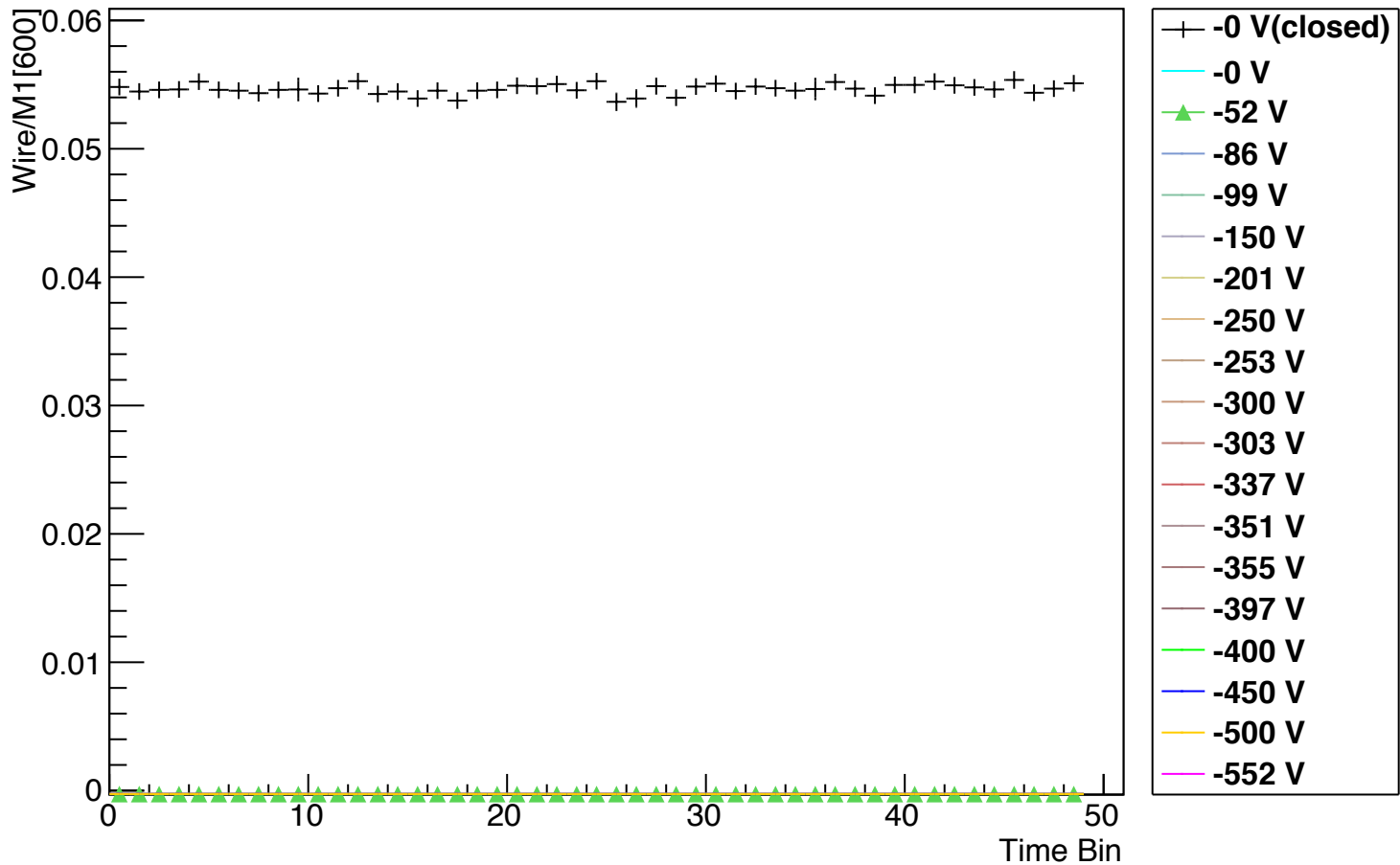


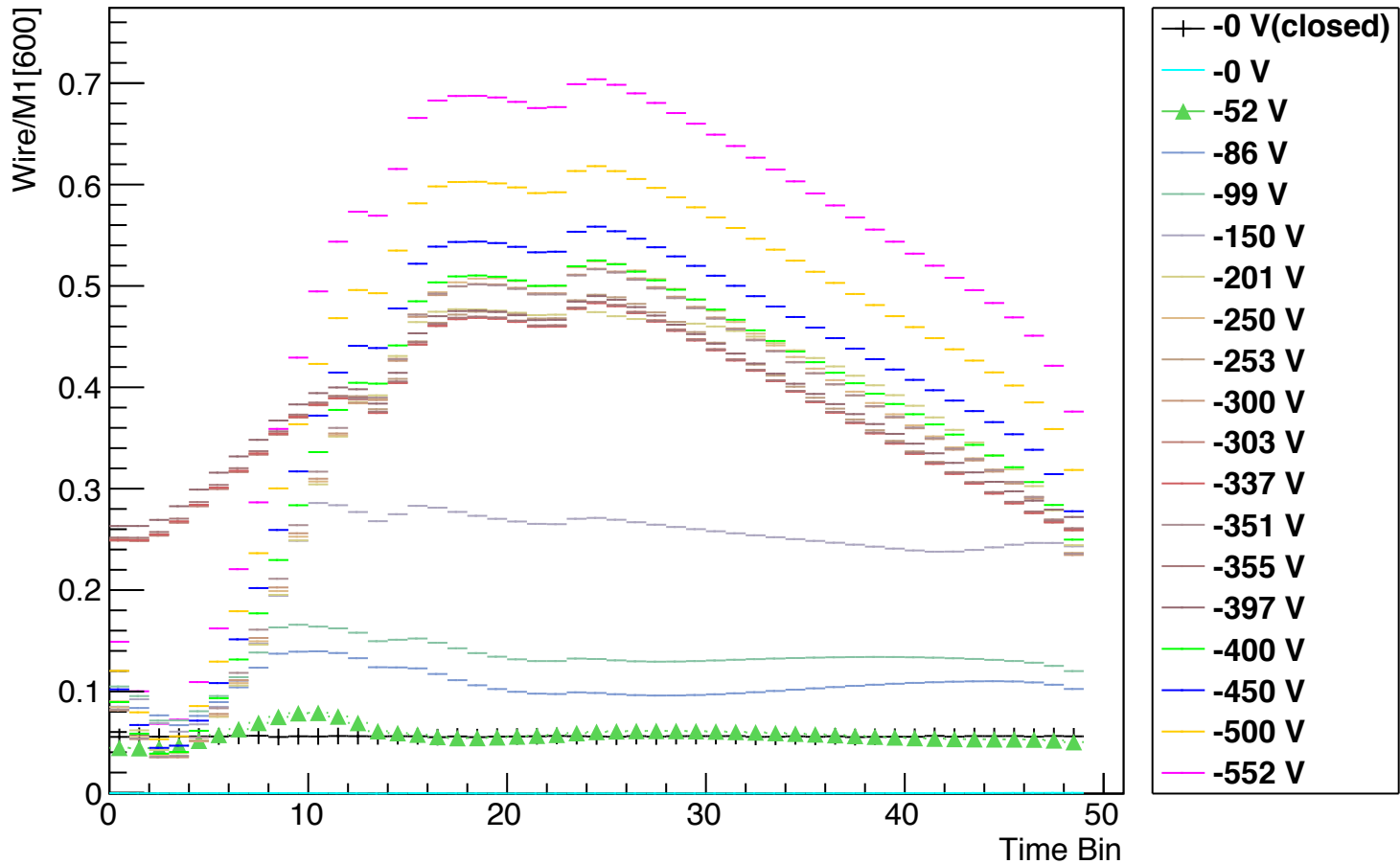
# Wire6 Pulse Profiles



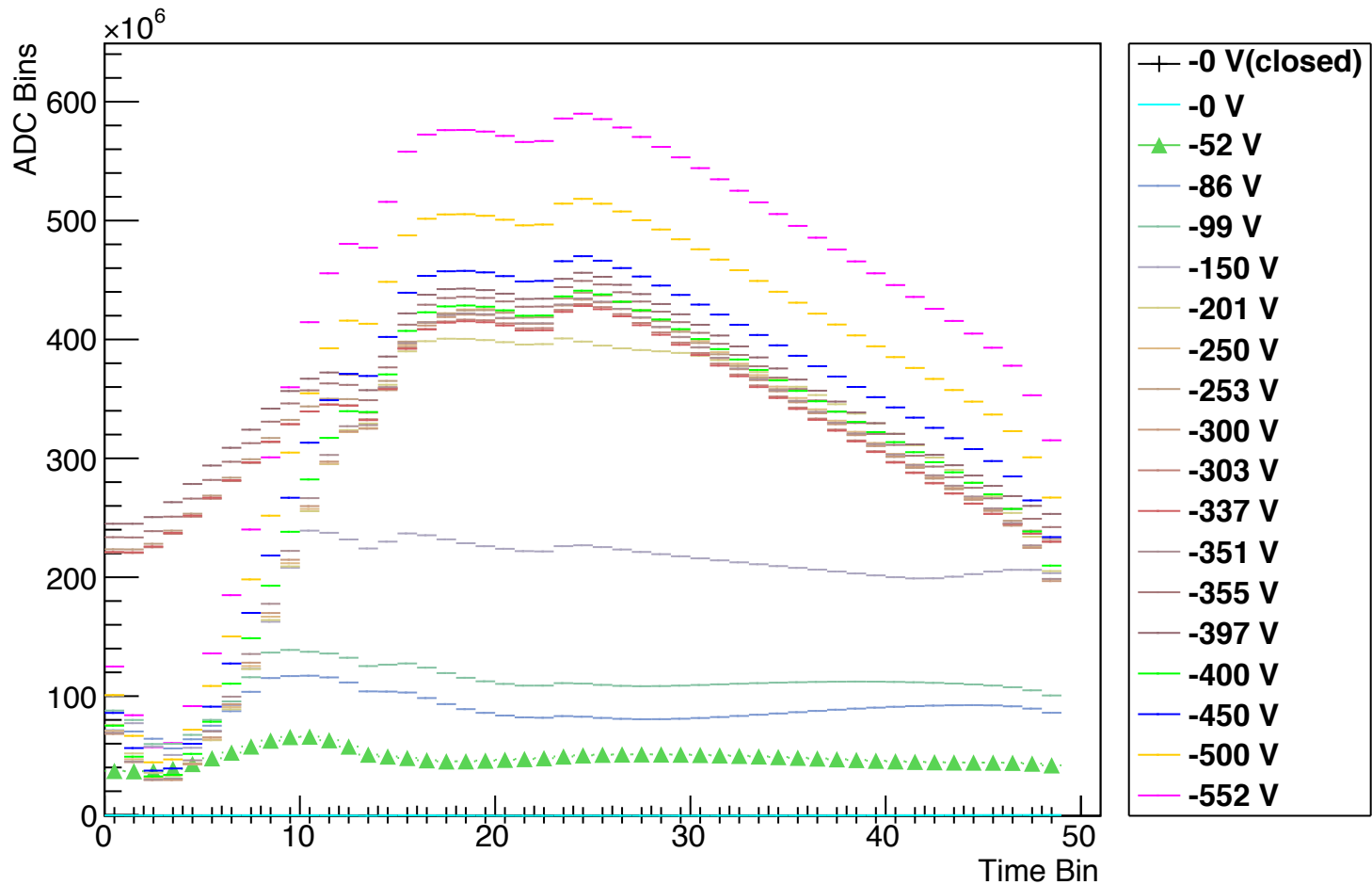
# Wire6 Pulse Profiles



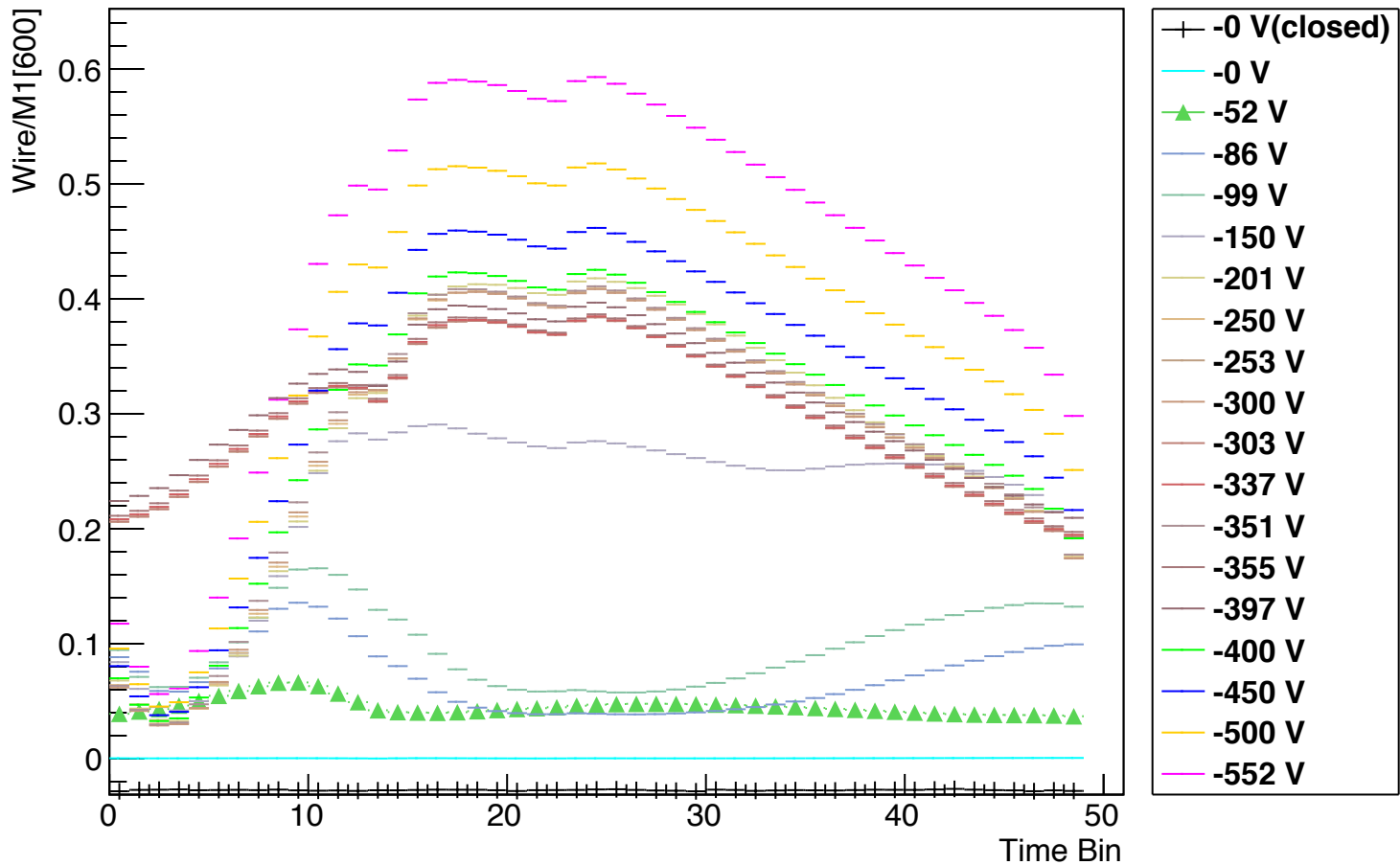
# Wire15 Pulse Profiles



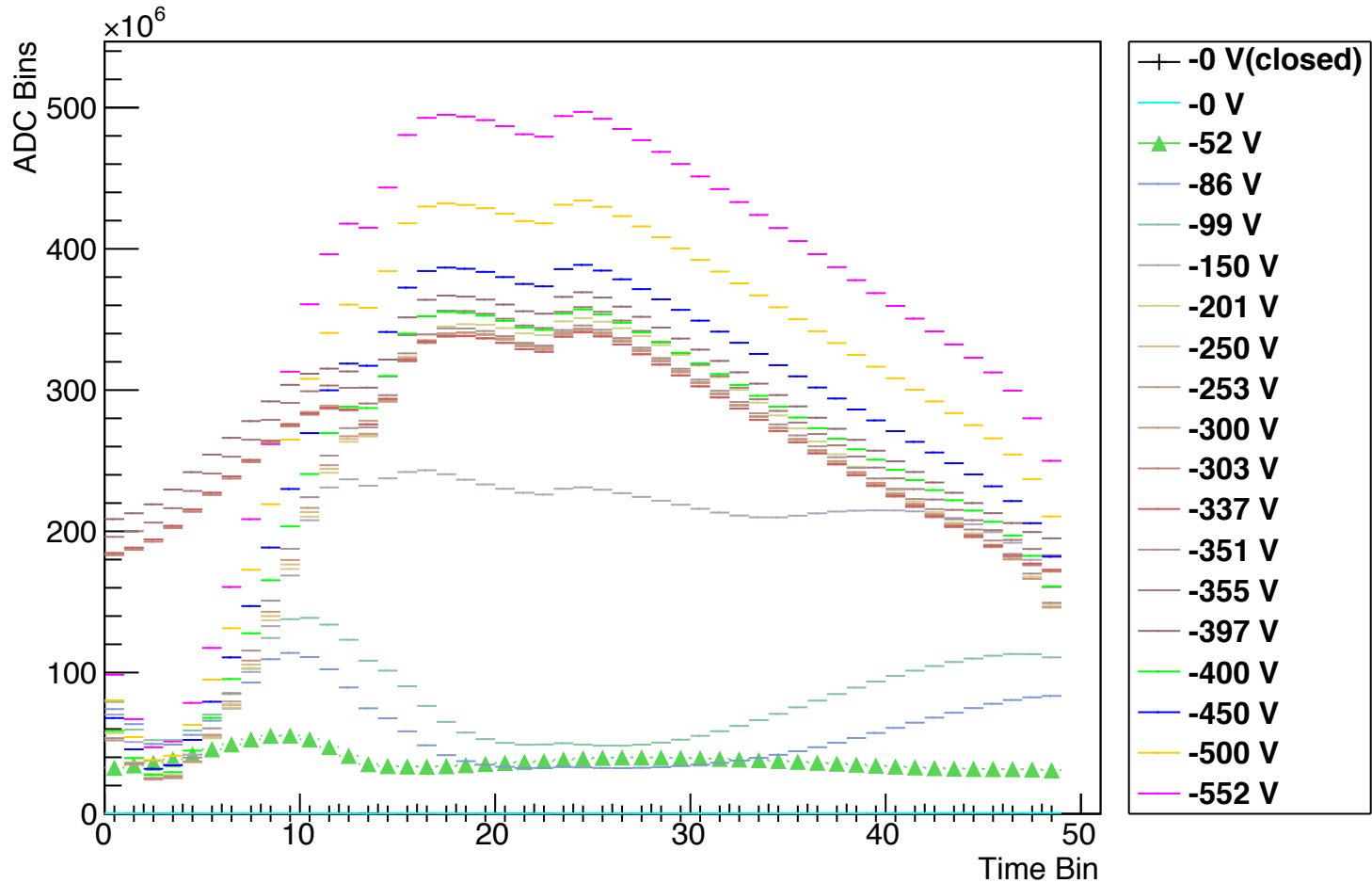
# Wire15 Pulse Profiles



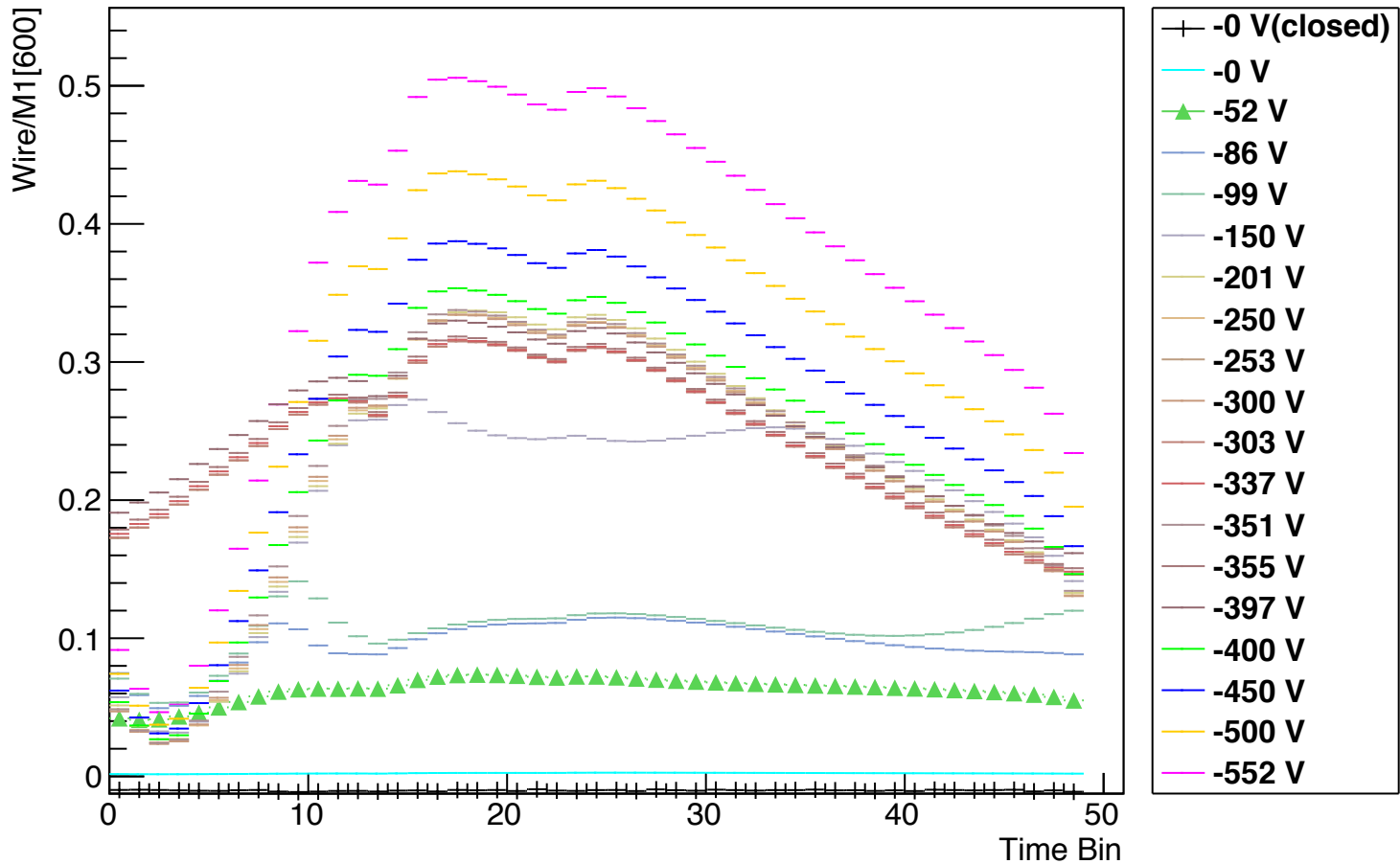
# Wire24 Pulse Profiles



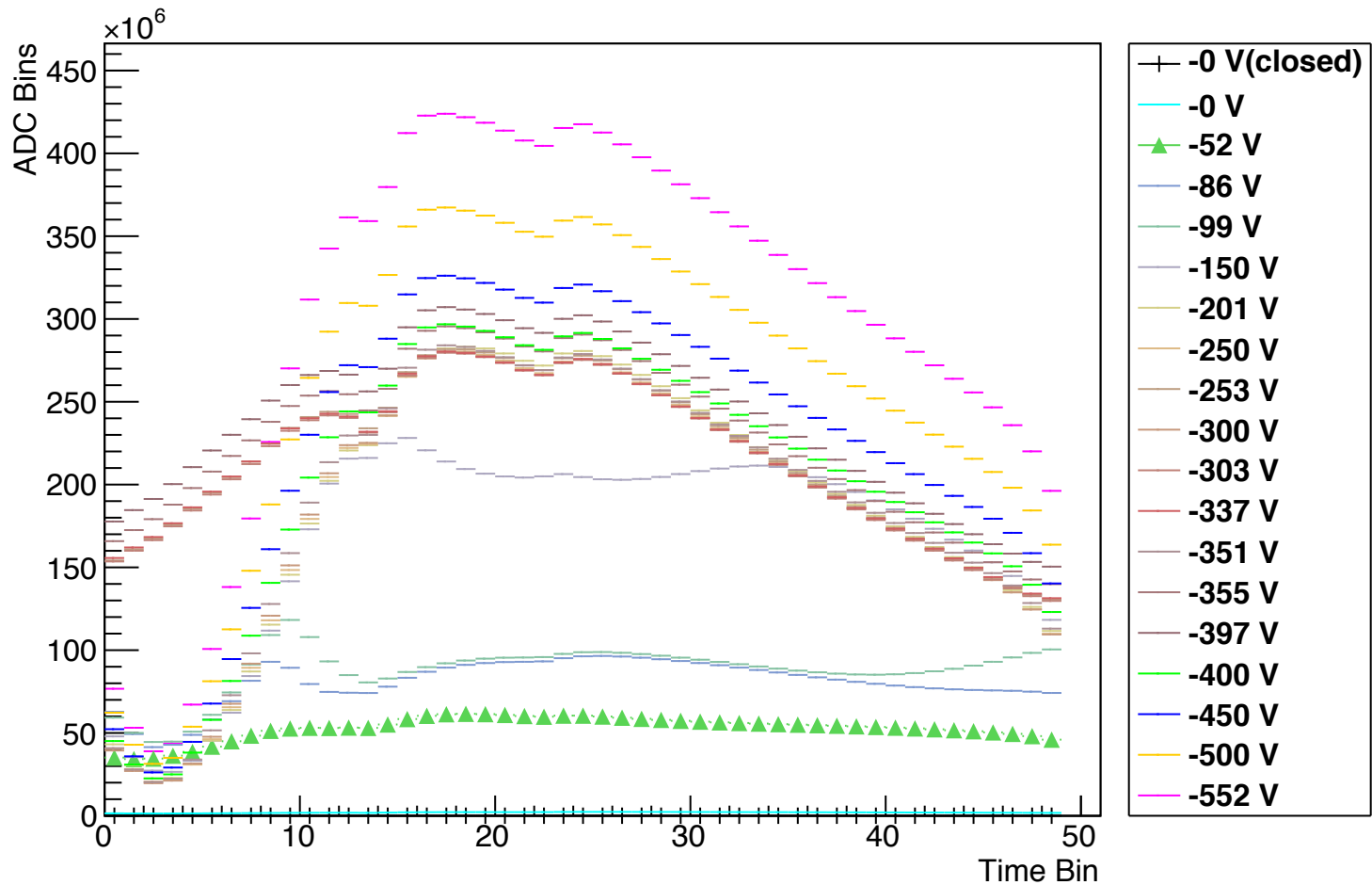
# Wire24 Pulse Profiles



# Wire33 Pulse Profiles

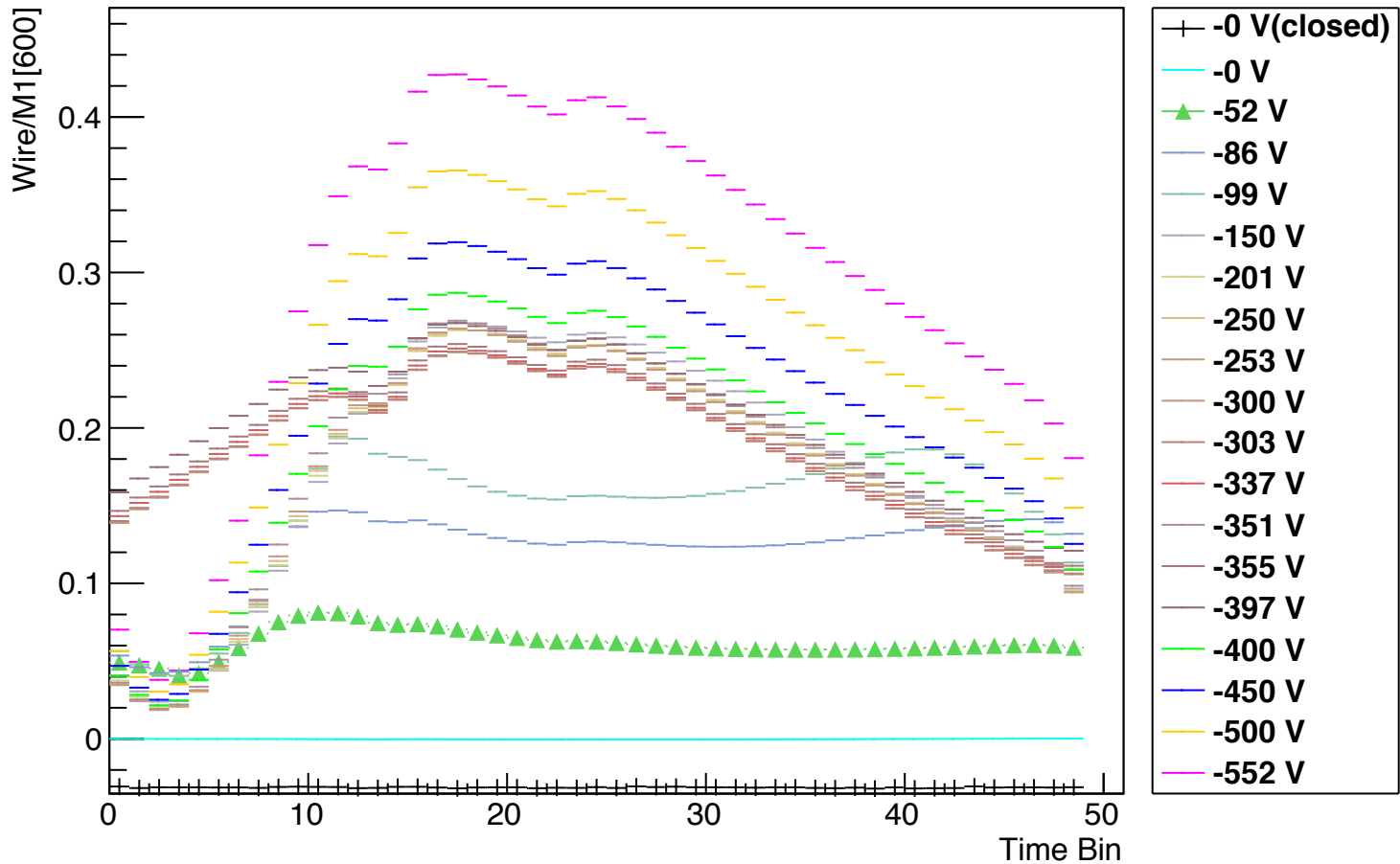


# Wire33 Pulse Profiles

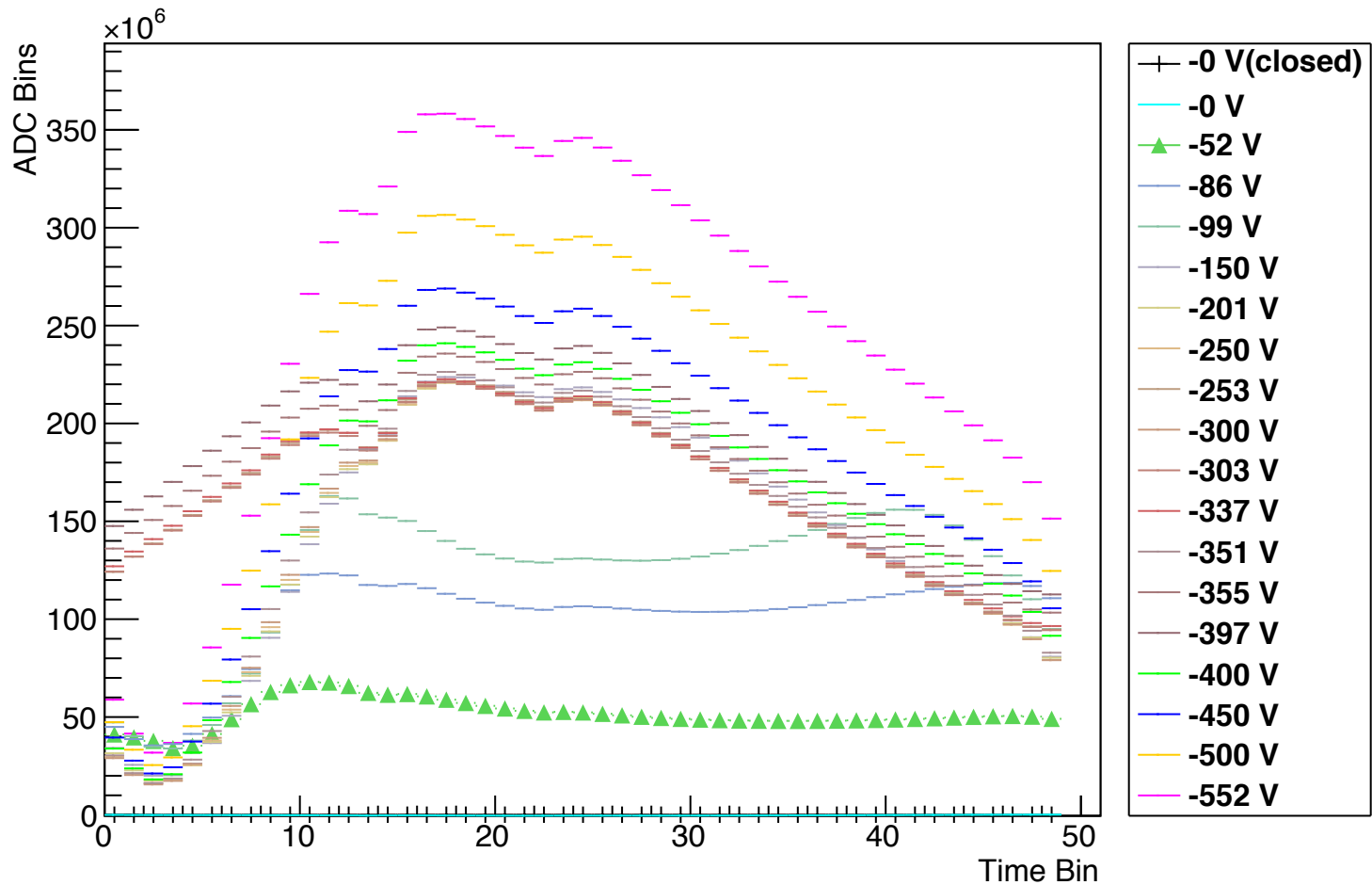




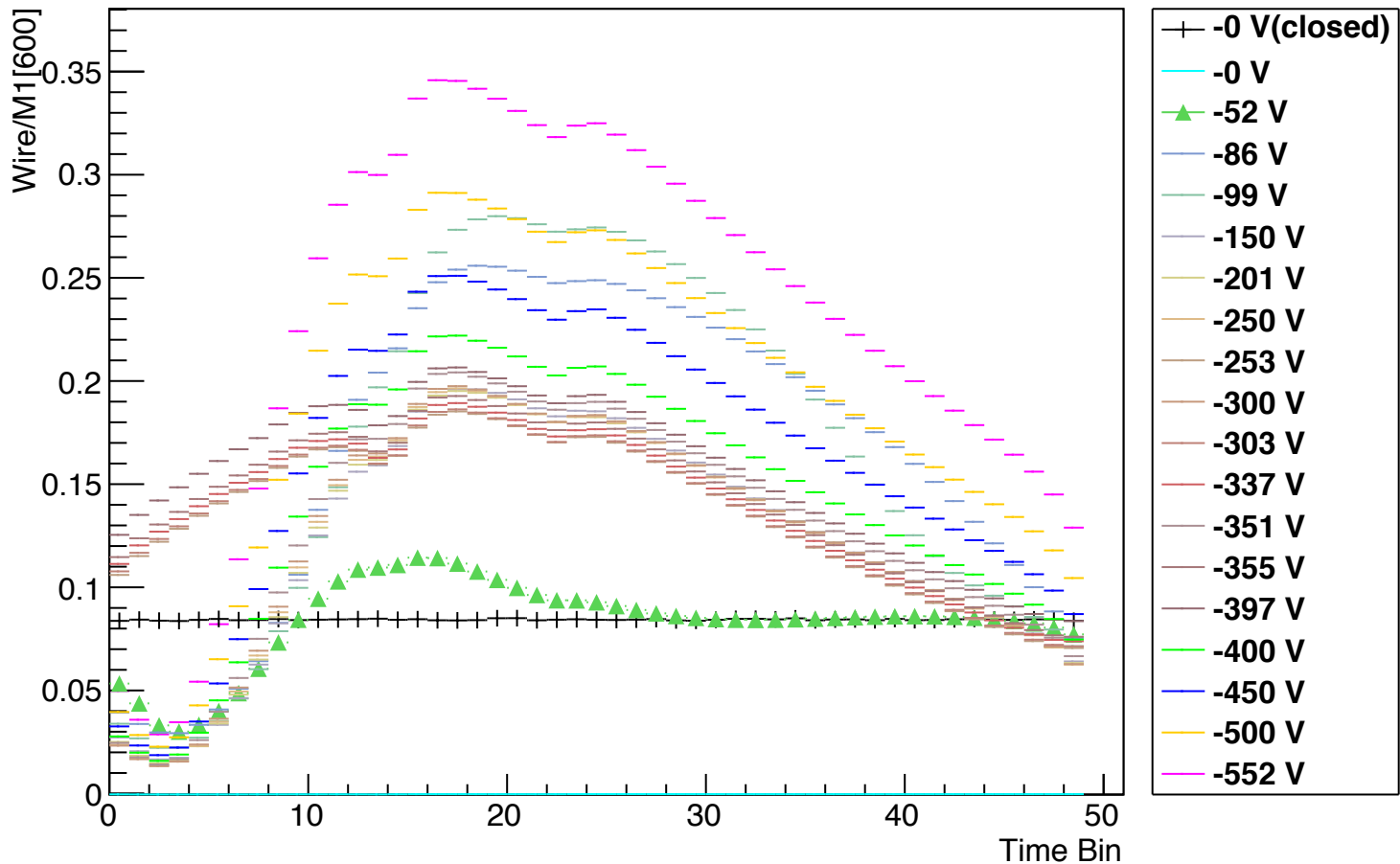
# Wire42 Pulse Profiles



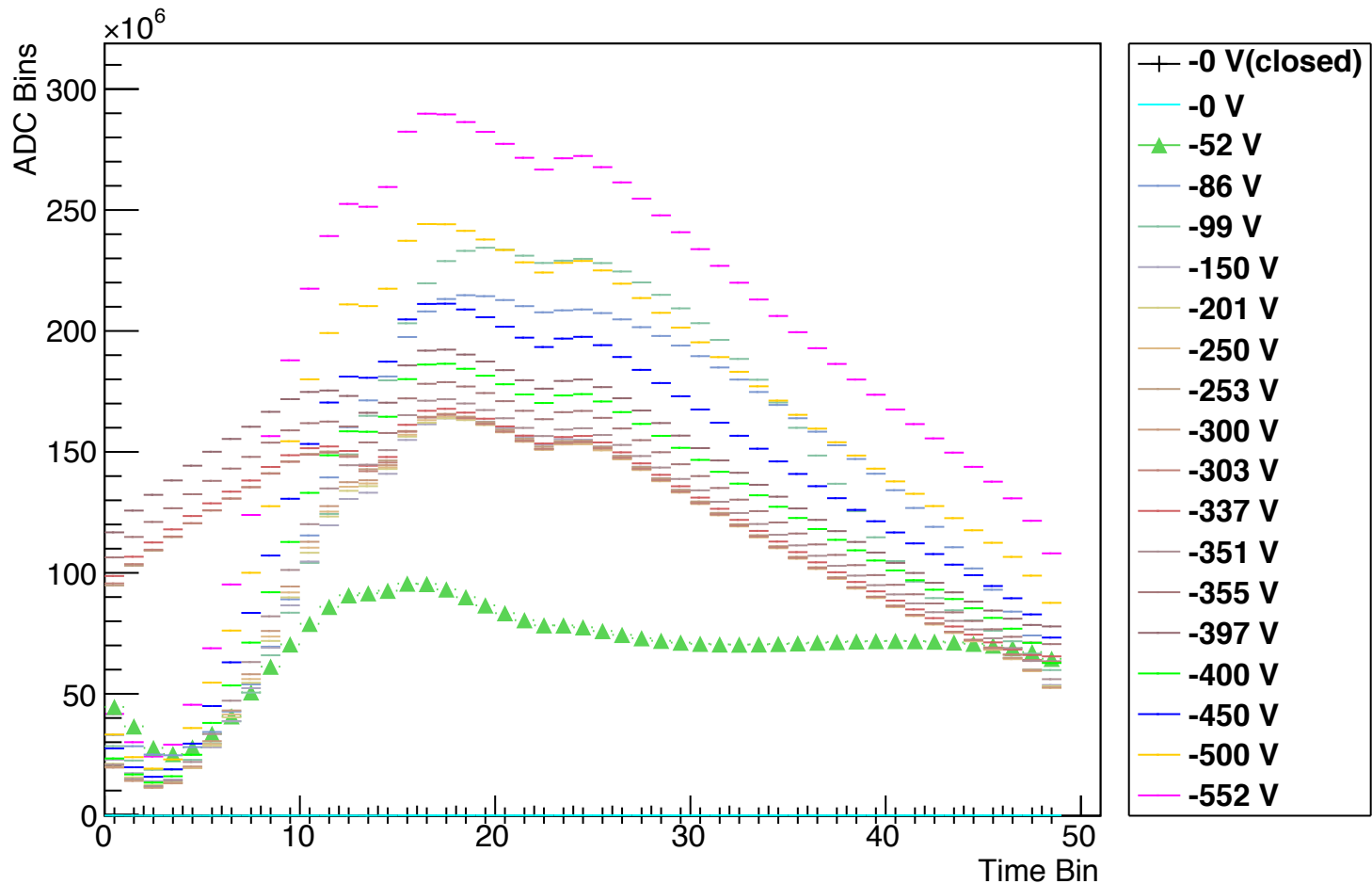
# Wire42 Pulse Profiles



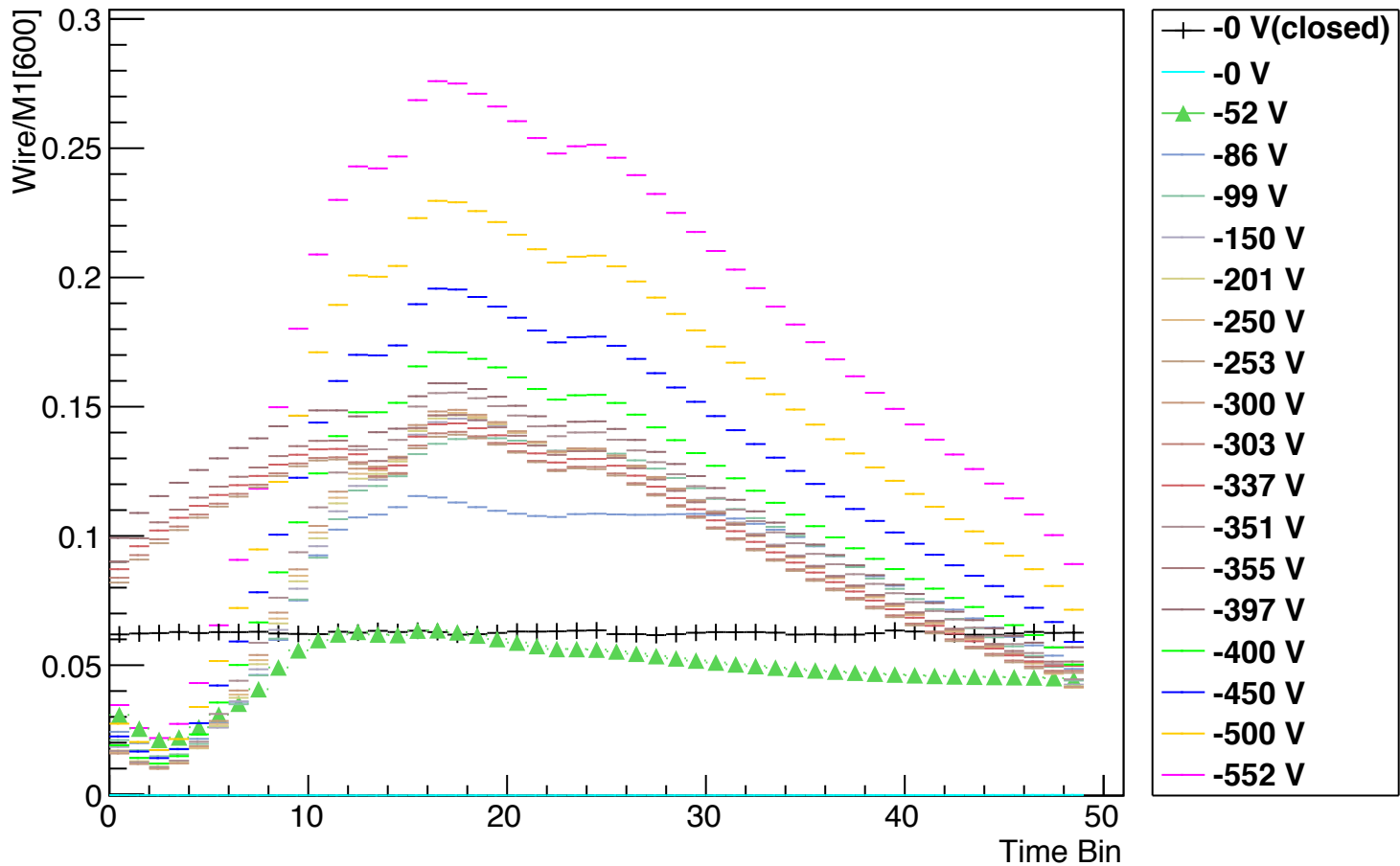
# Wire51 Pulse Profiles



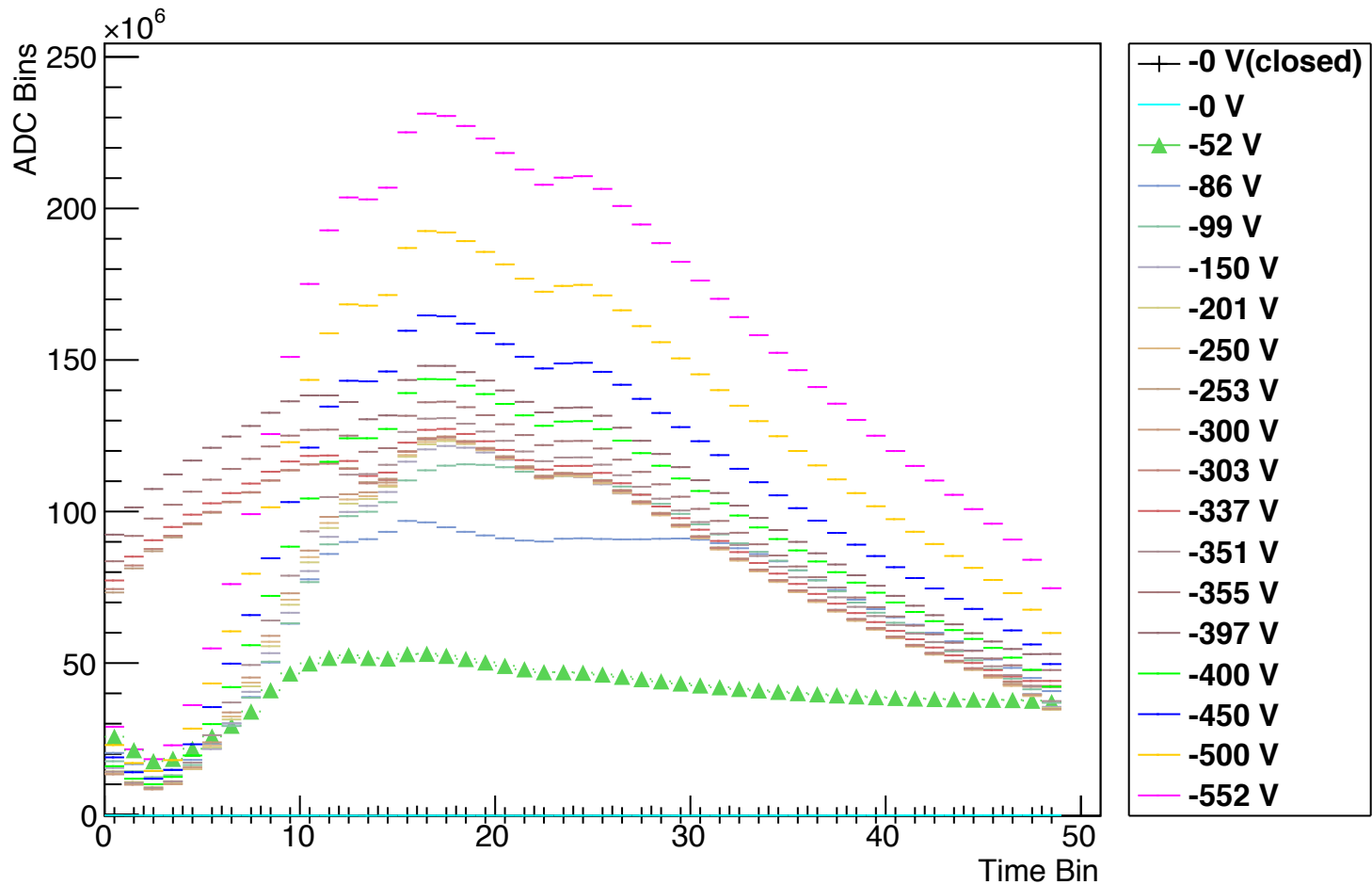
# Wire51 Pulse Profiles



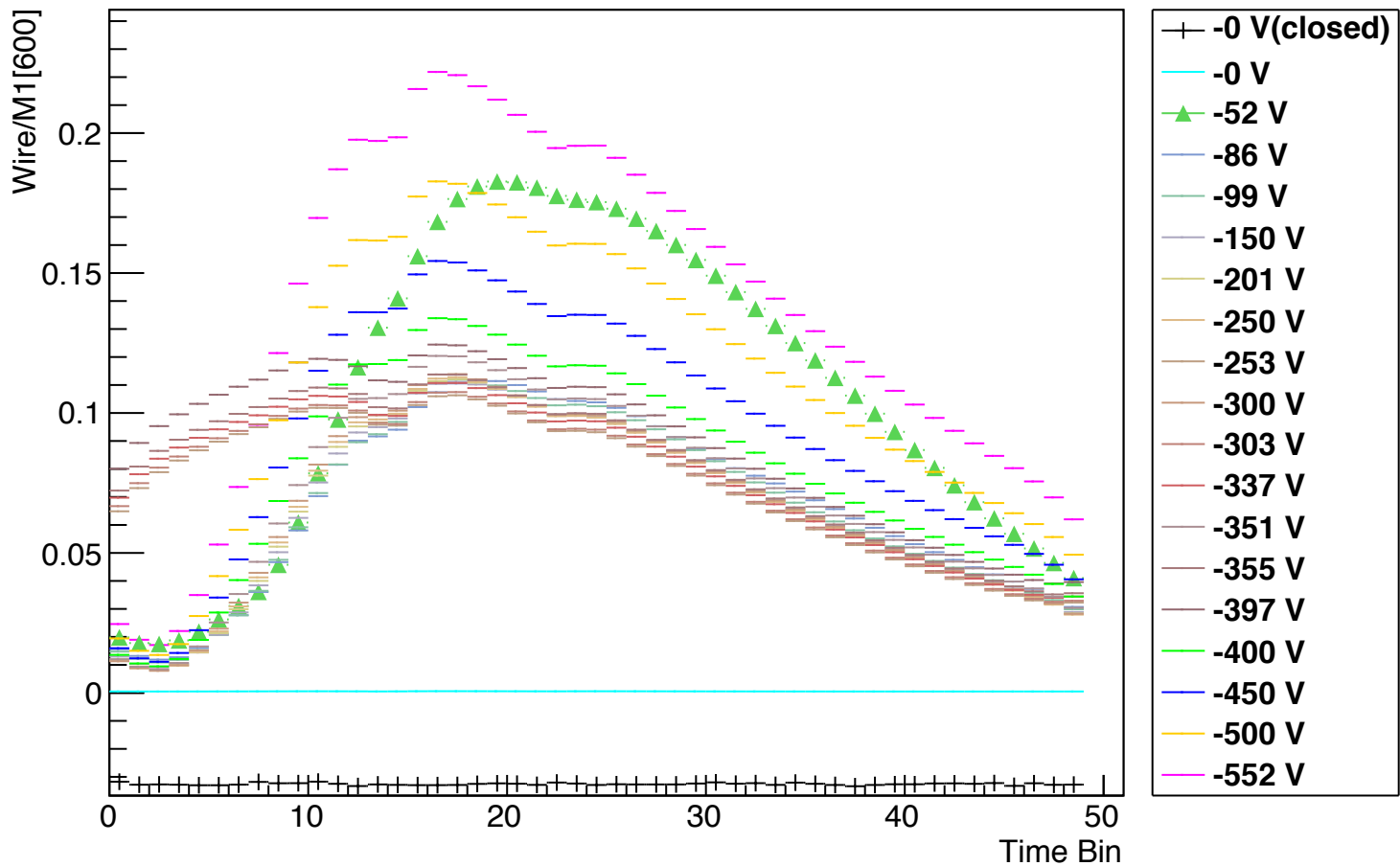
# Wire60 Pulse Profiles



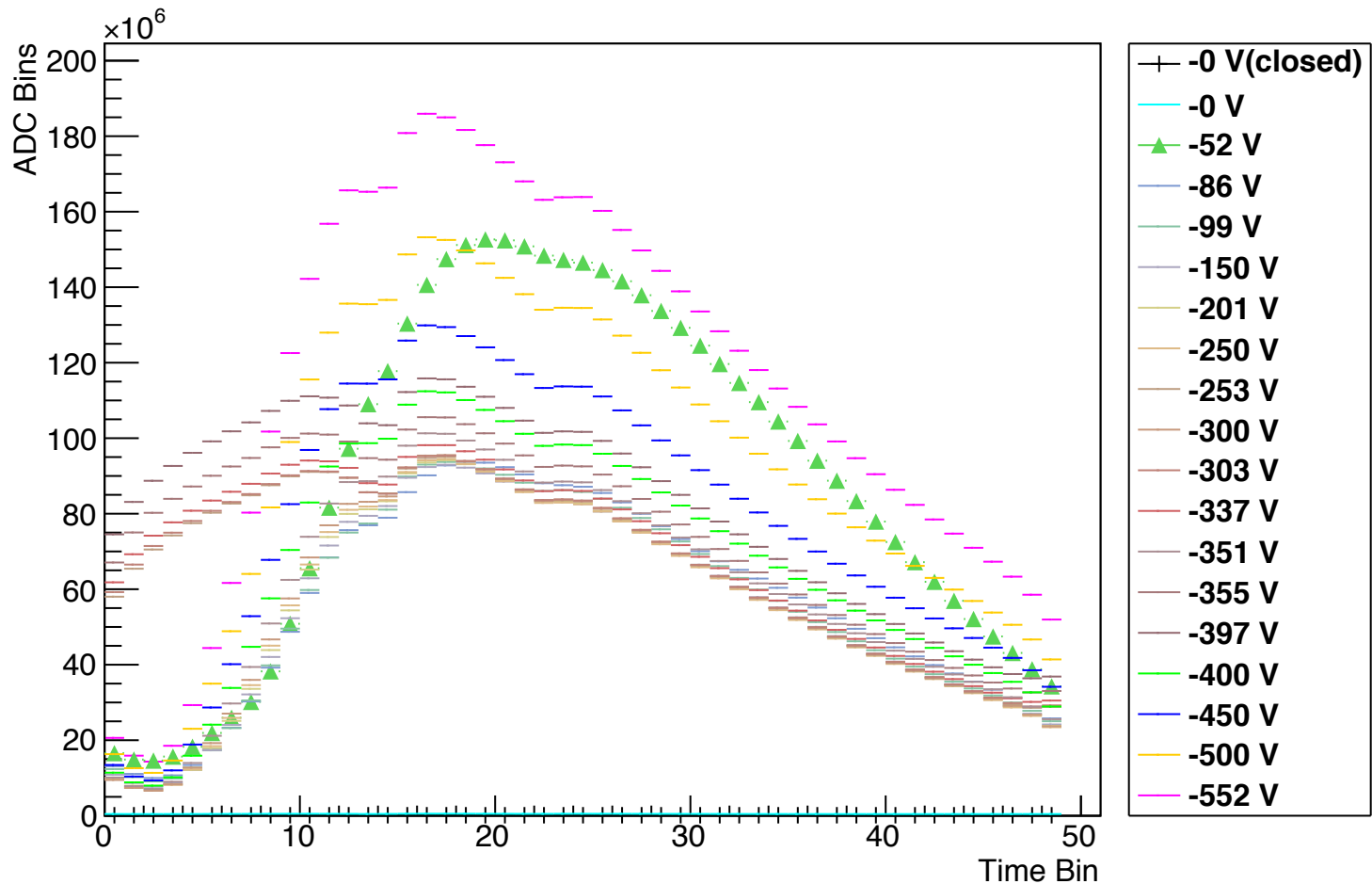
# Wire60 Pulse Profiles



# Wire69 Pulse Profiles

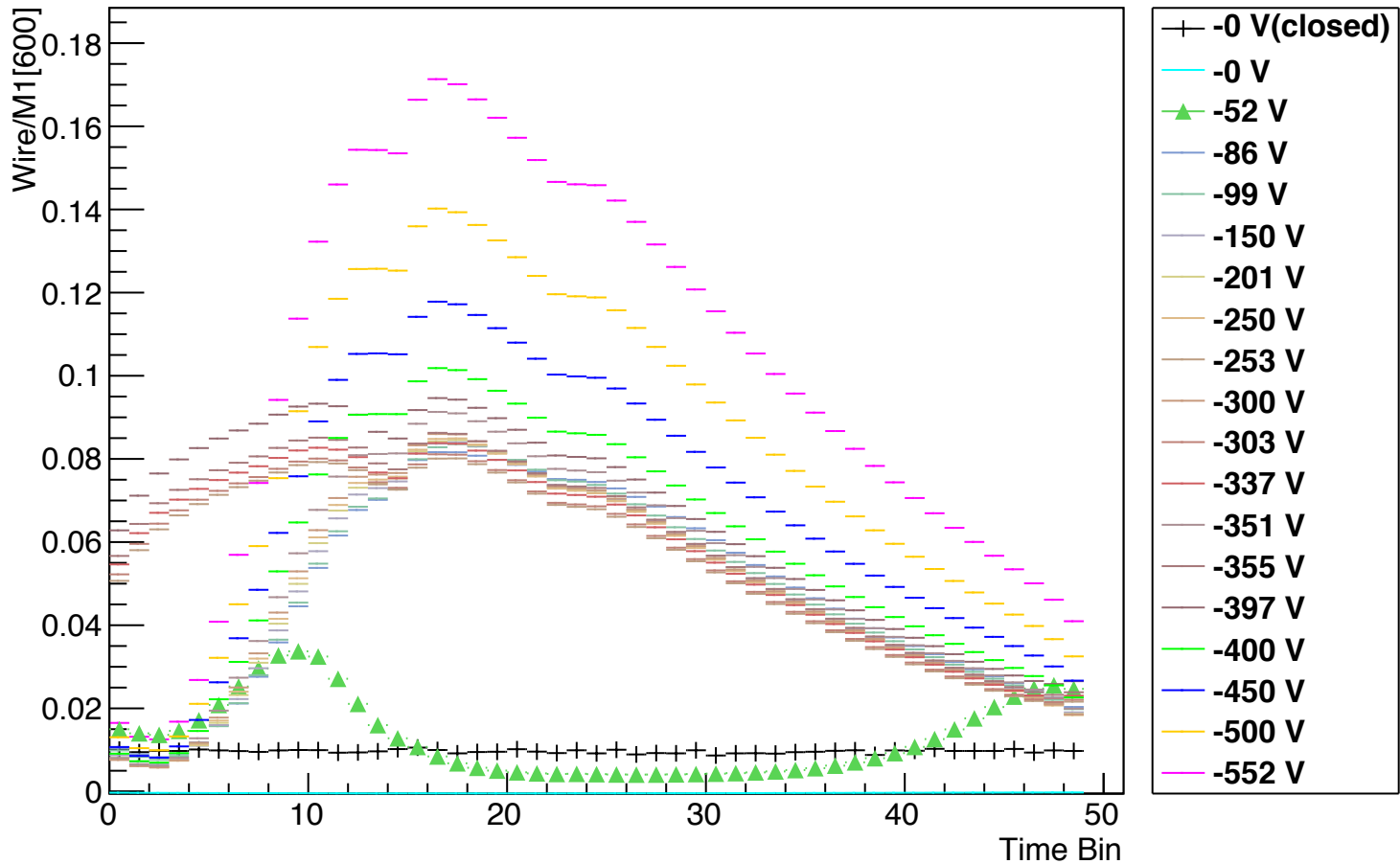


# Wire69 Pulse Profiles

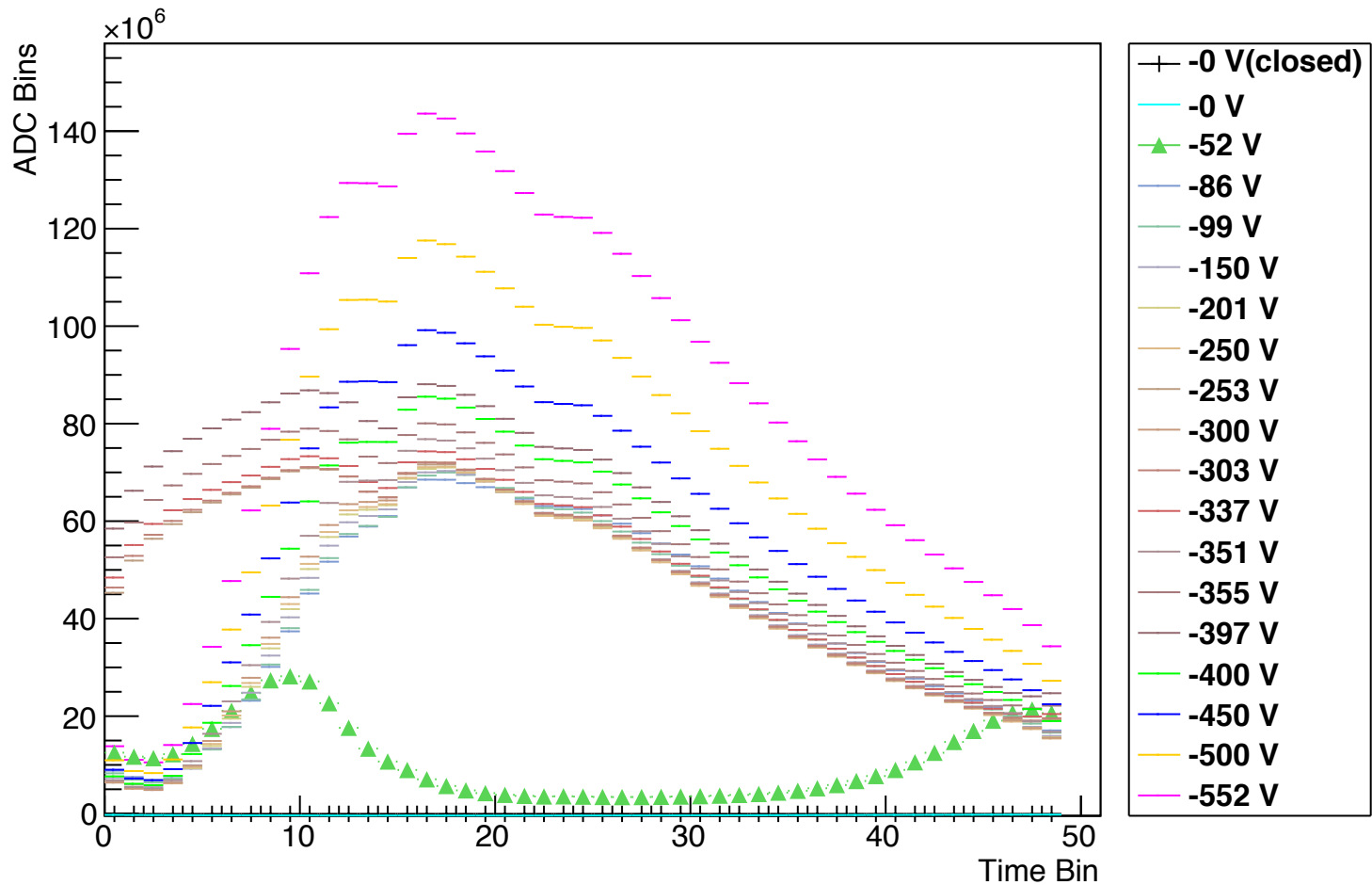




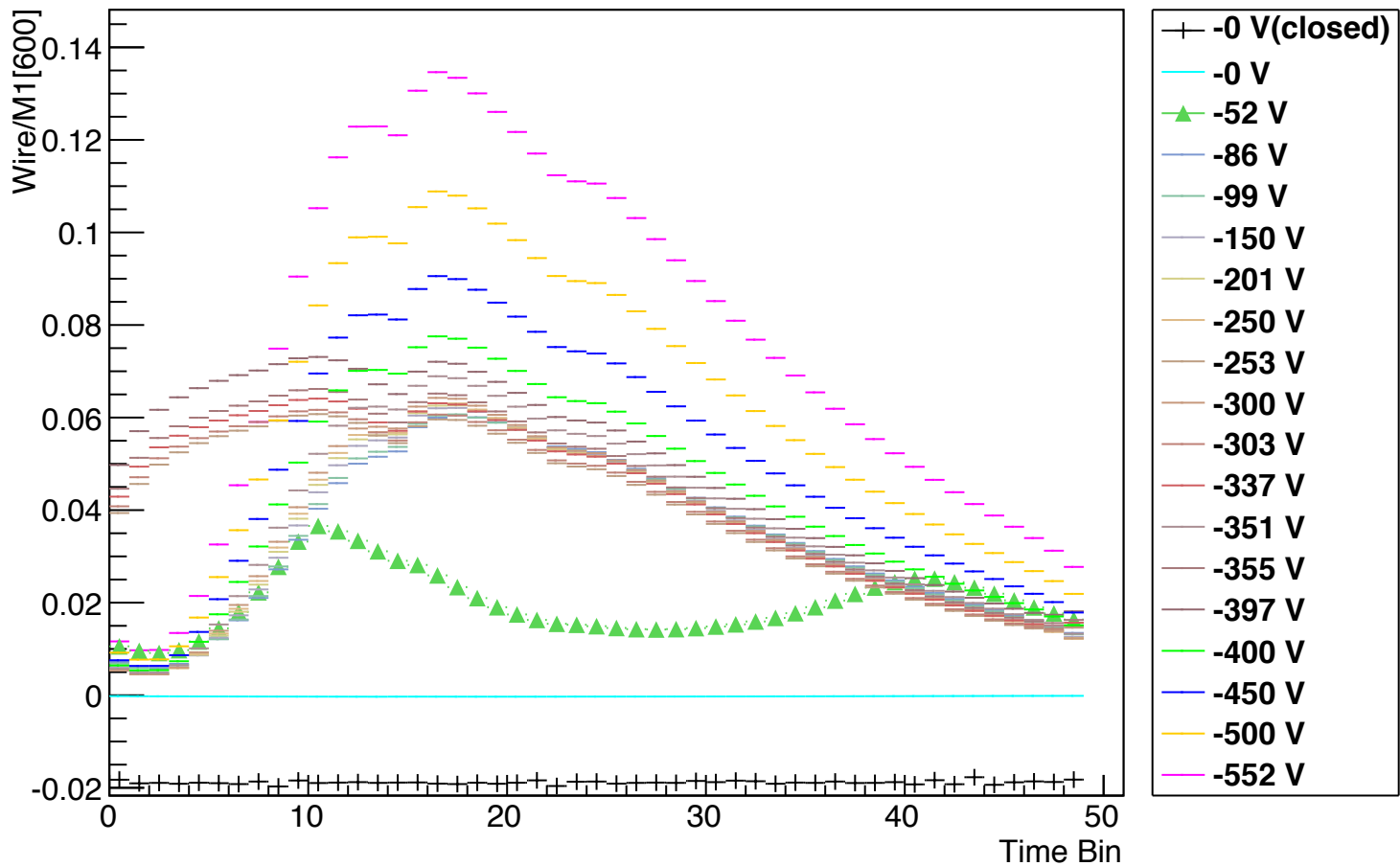
# Wire78 Pulse Profiles



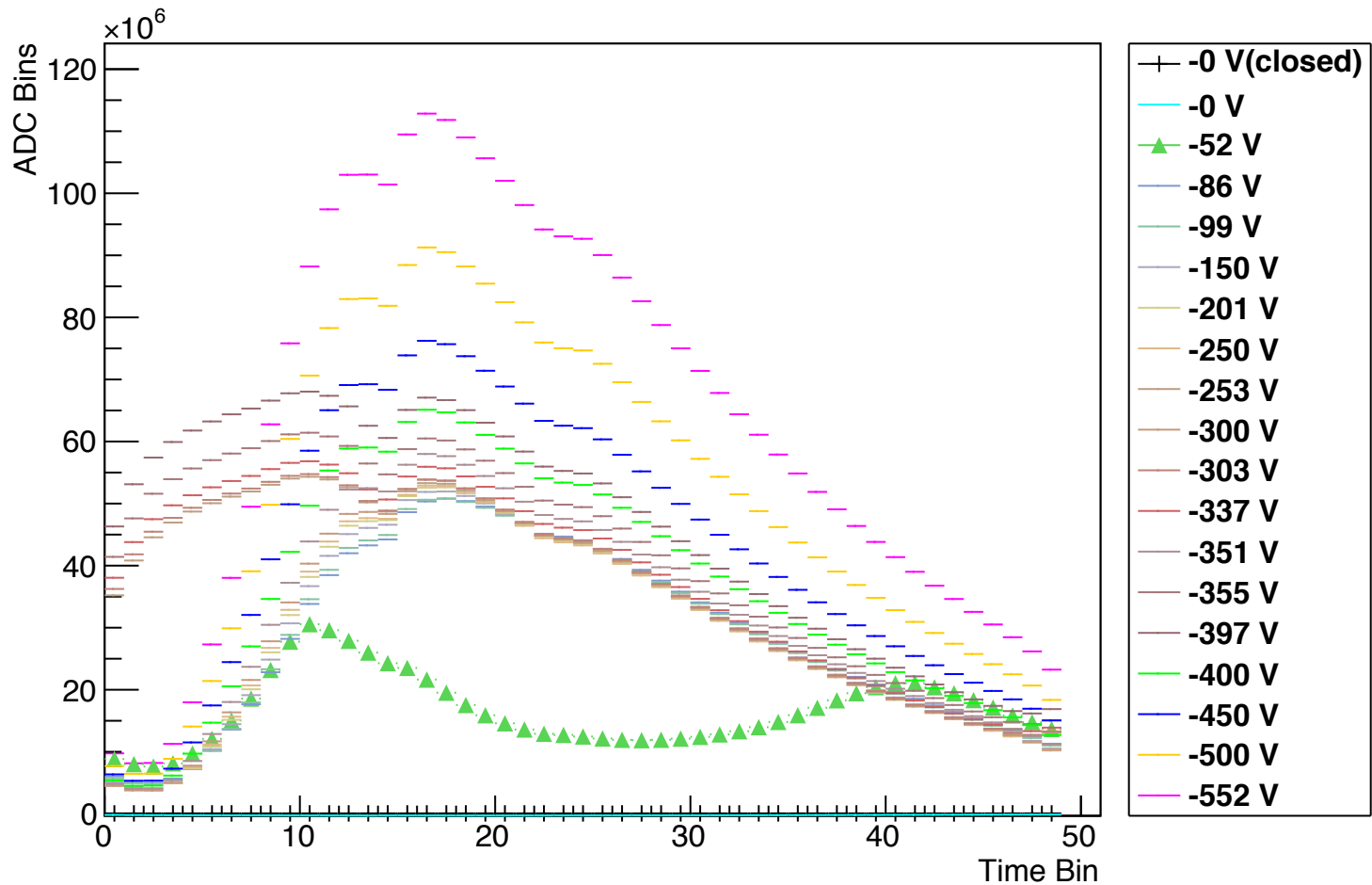
# Wire78 Pulse Profiles



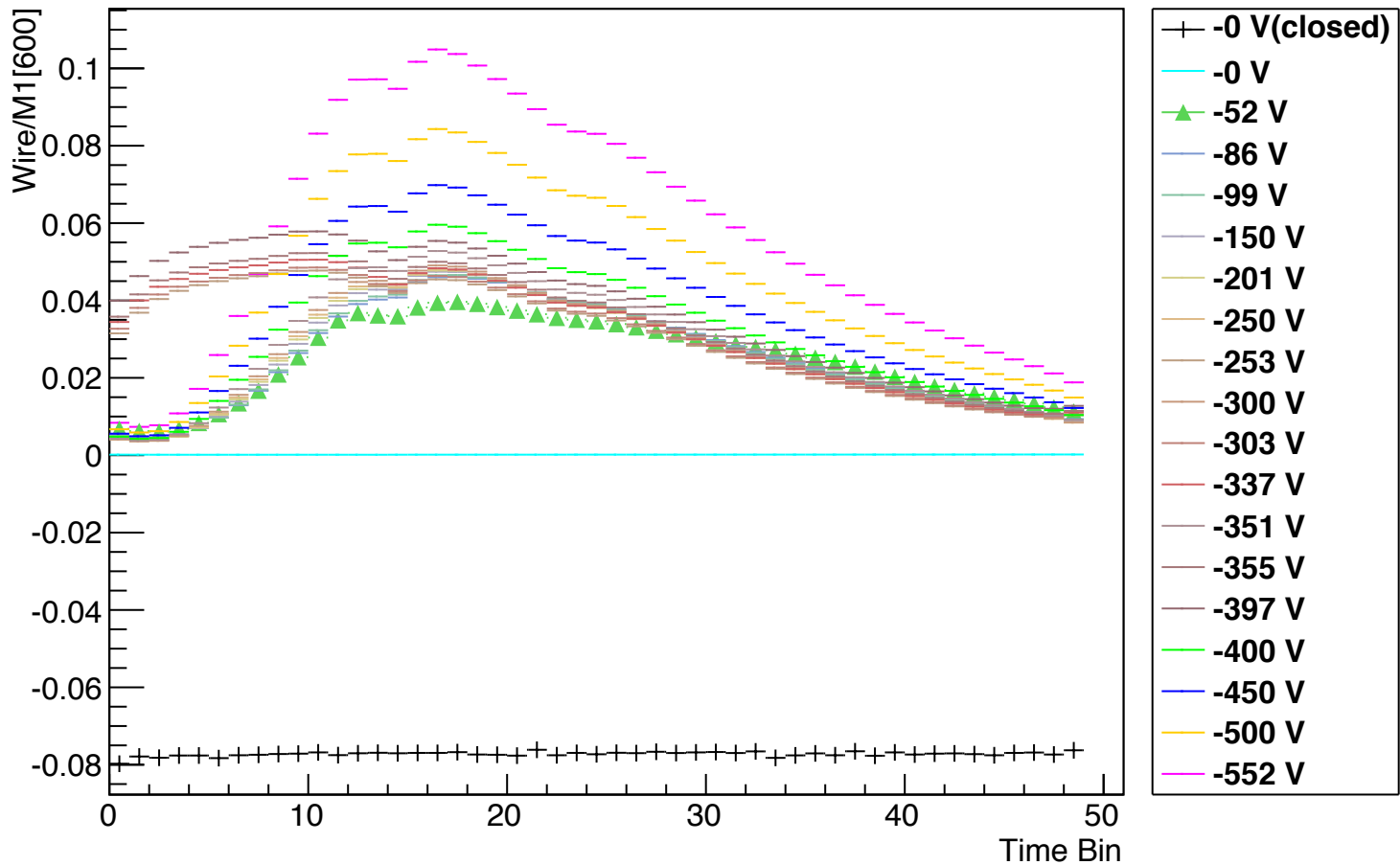
# Wire87 Pulse Profiles



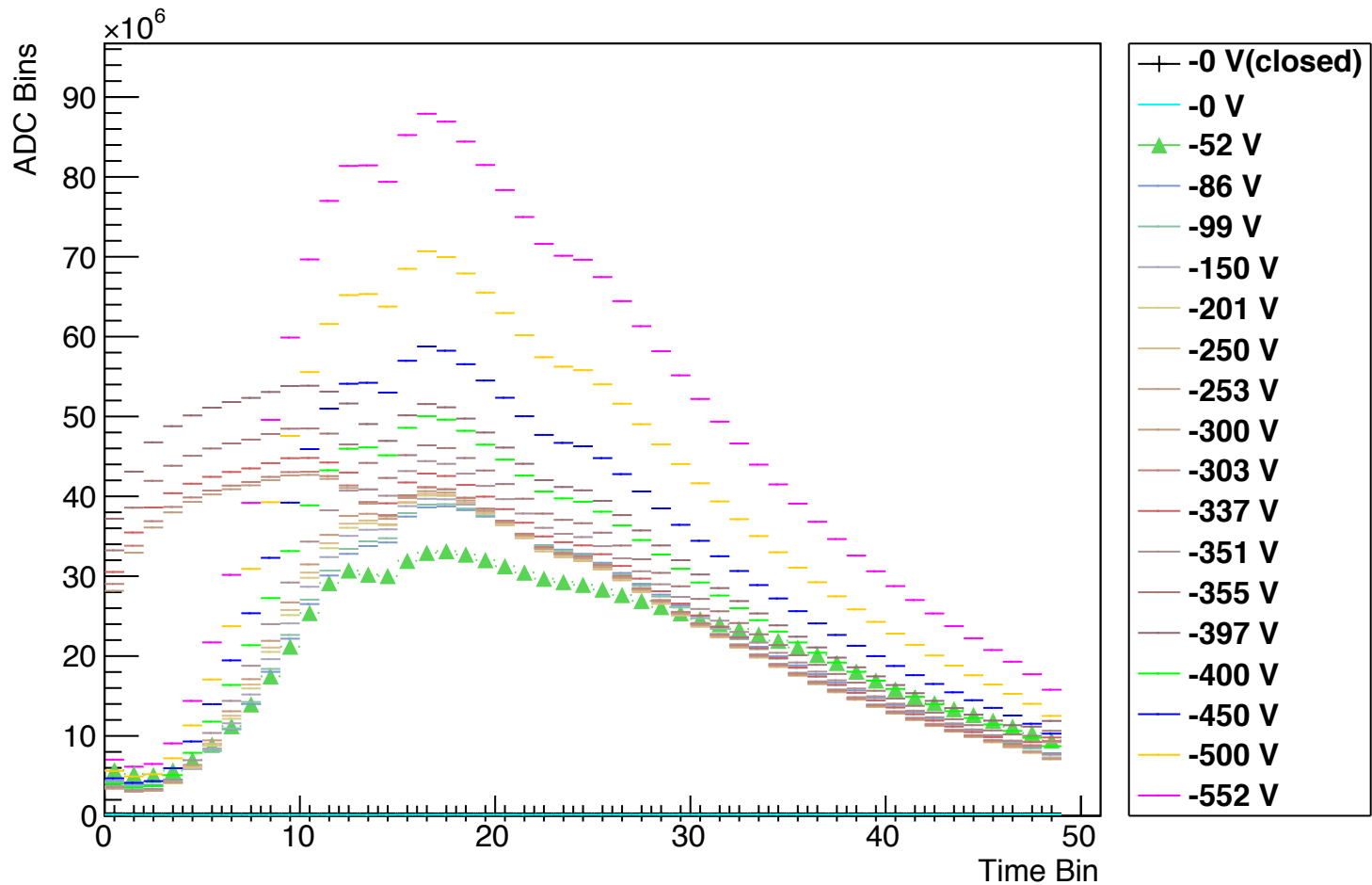
# Wire87 Pulse Profiles



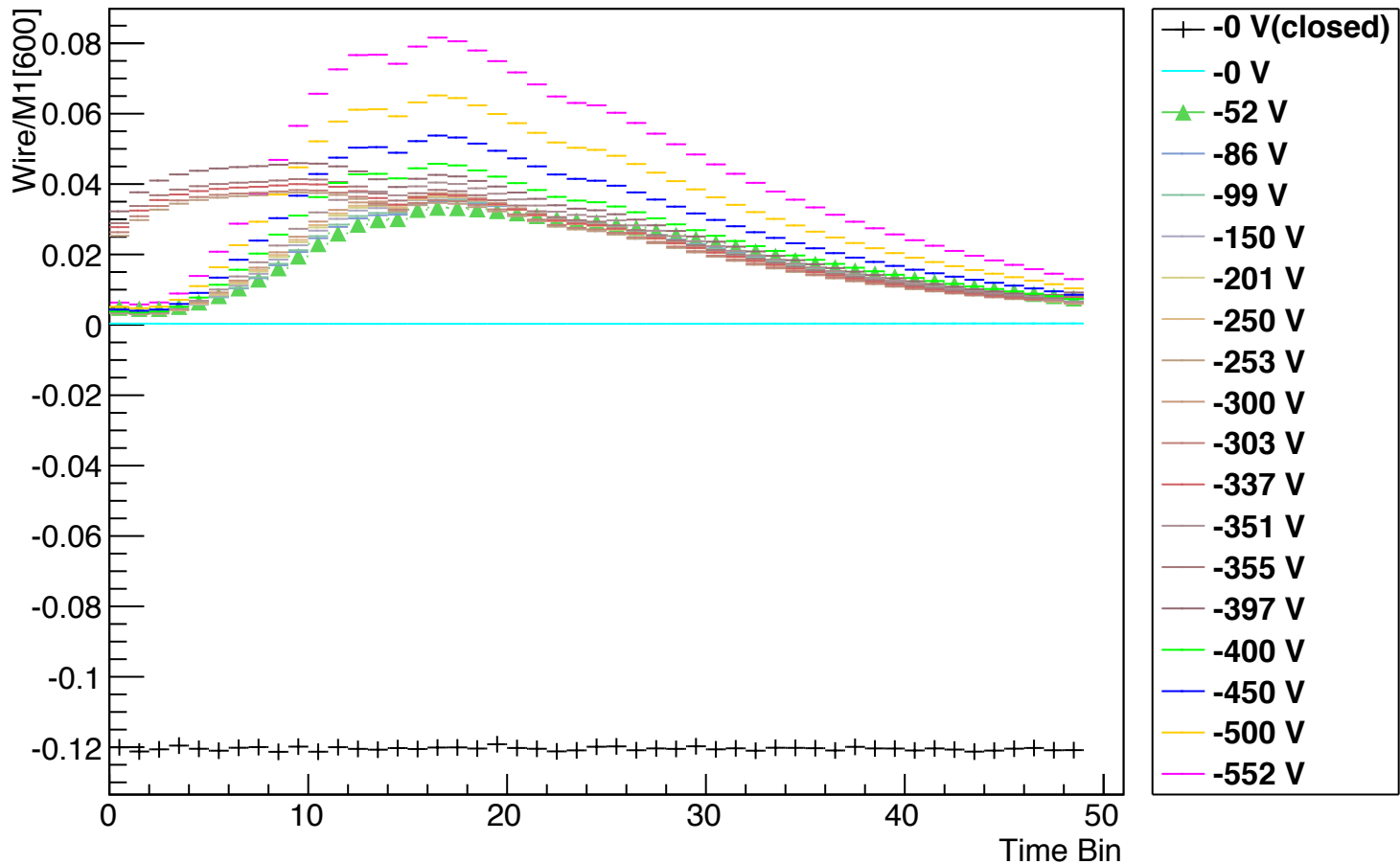
# Wire96 Pulse Profiles



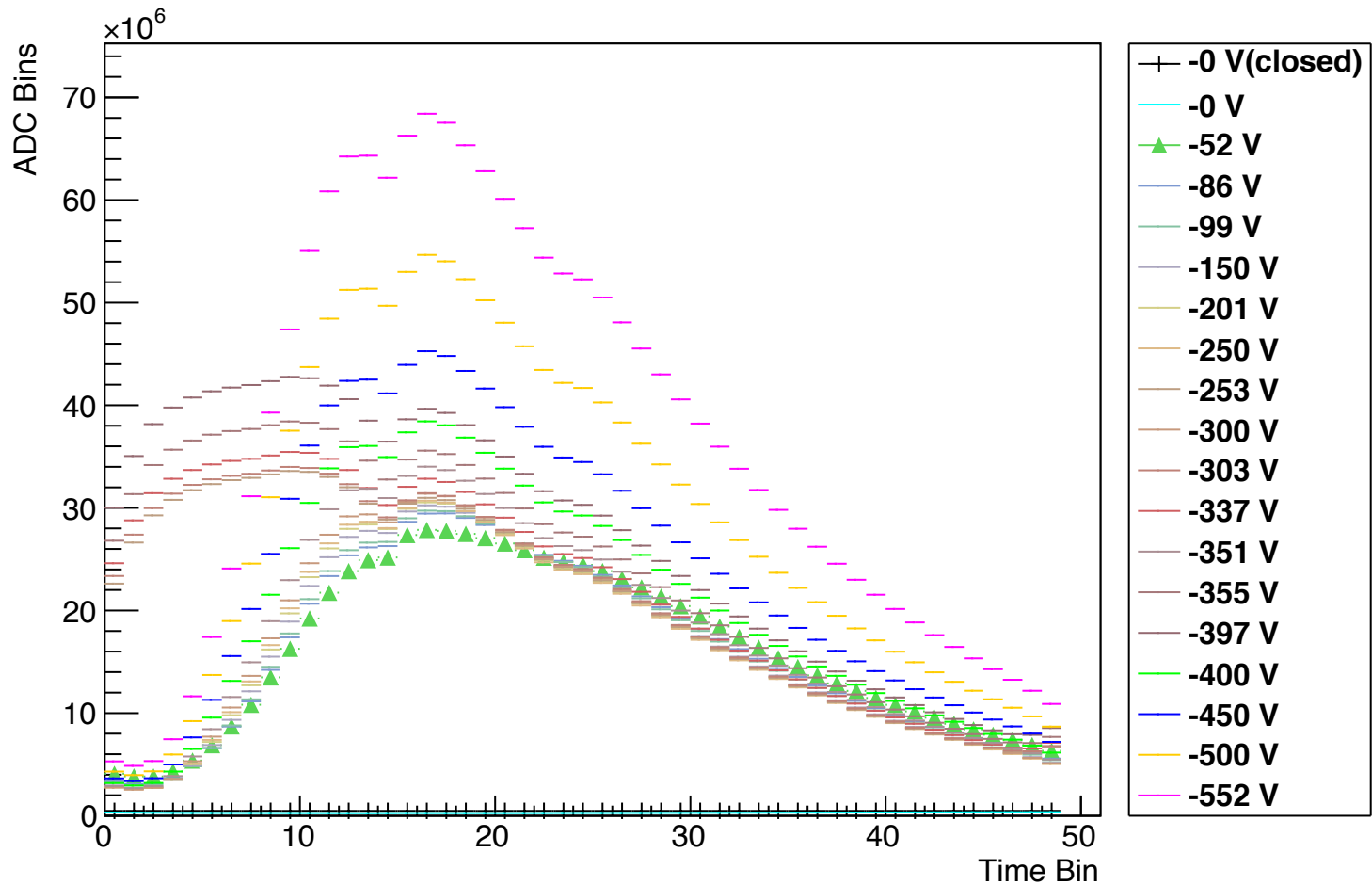
# Wire96 Pulse Profiles



# Wire105 Pulse Profiles

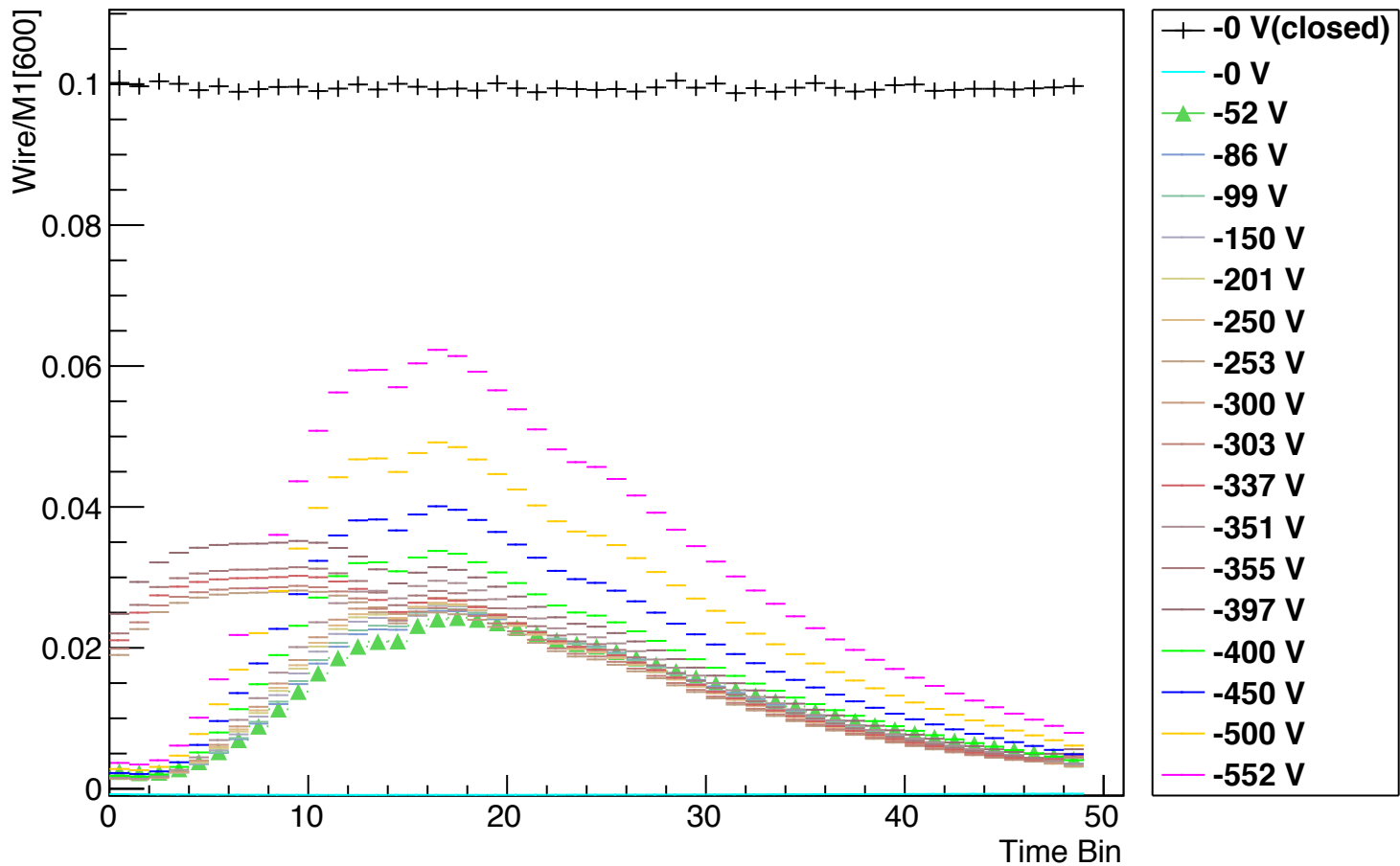


# Wire105 Pulse Profiles

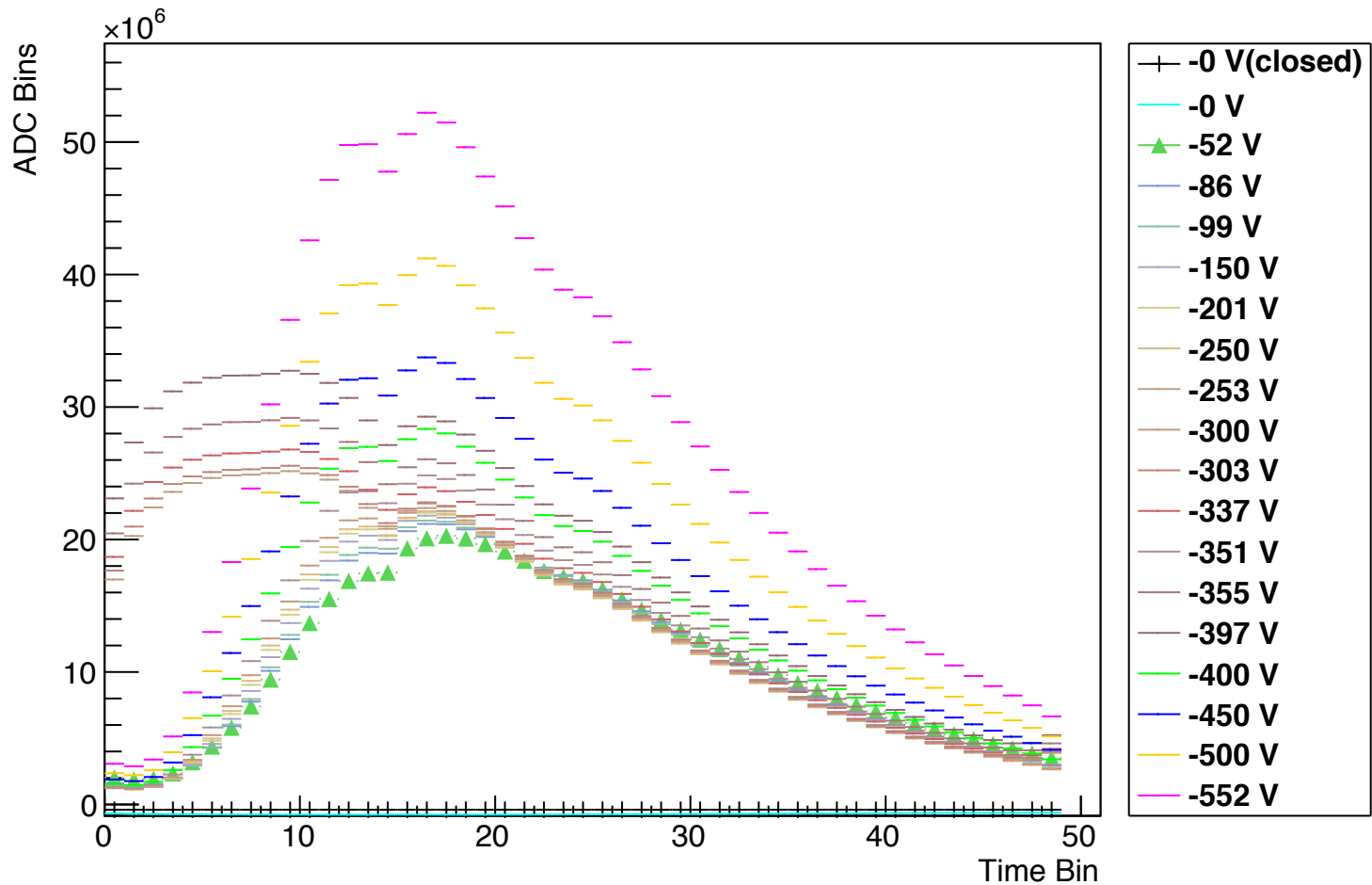




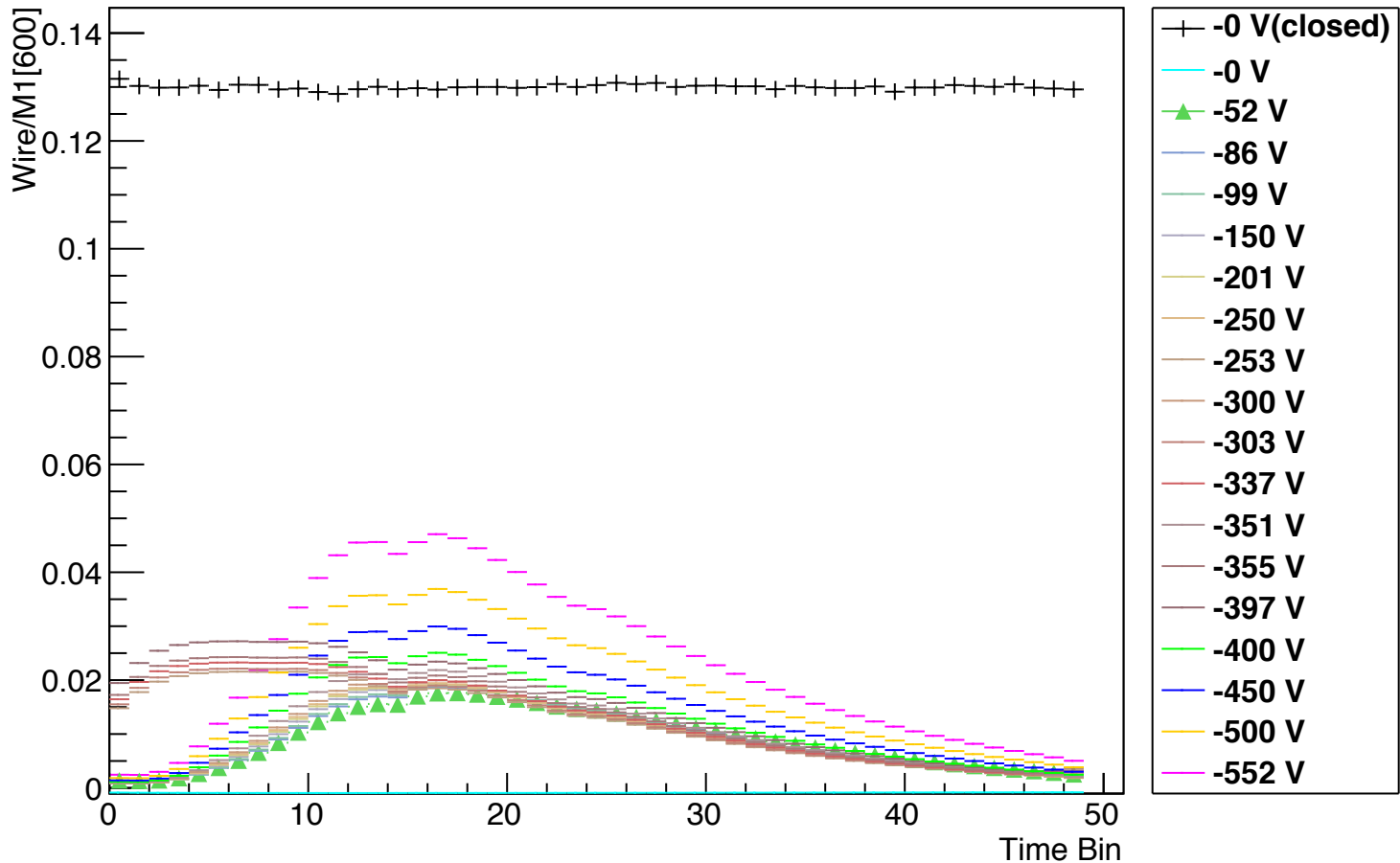
# Wire114 Pulse Profiles



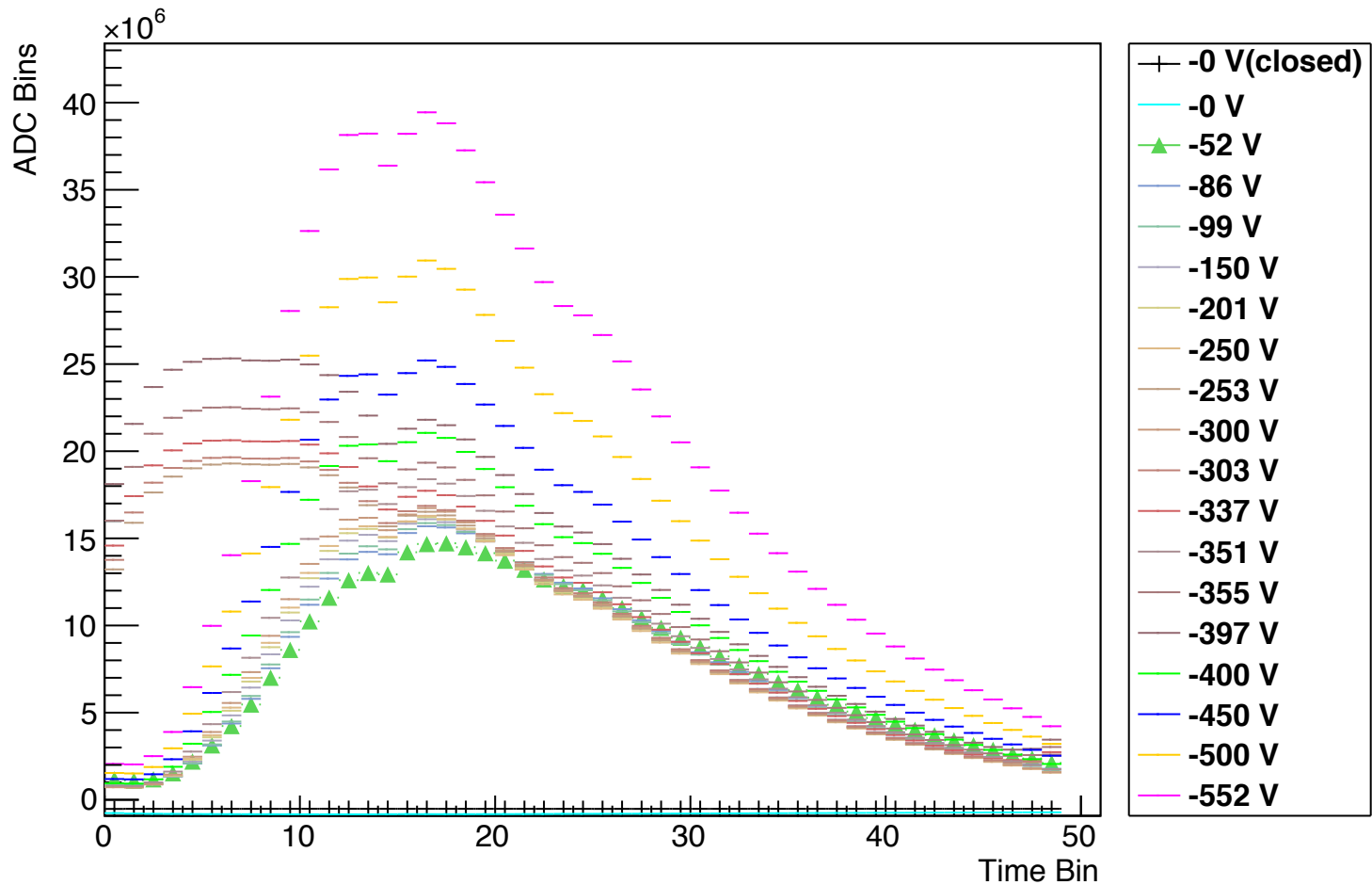
# Wire114 Pulse Profiles



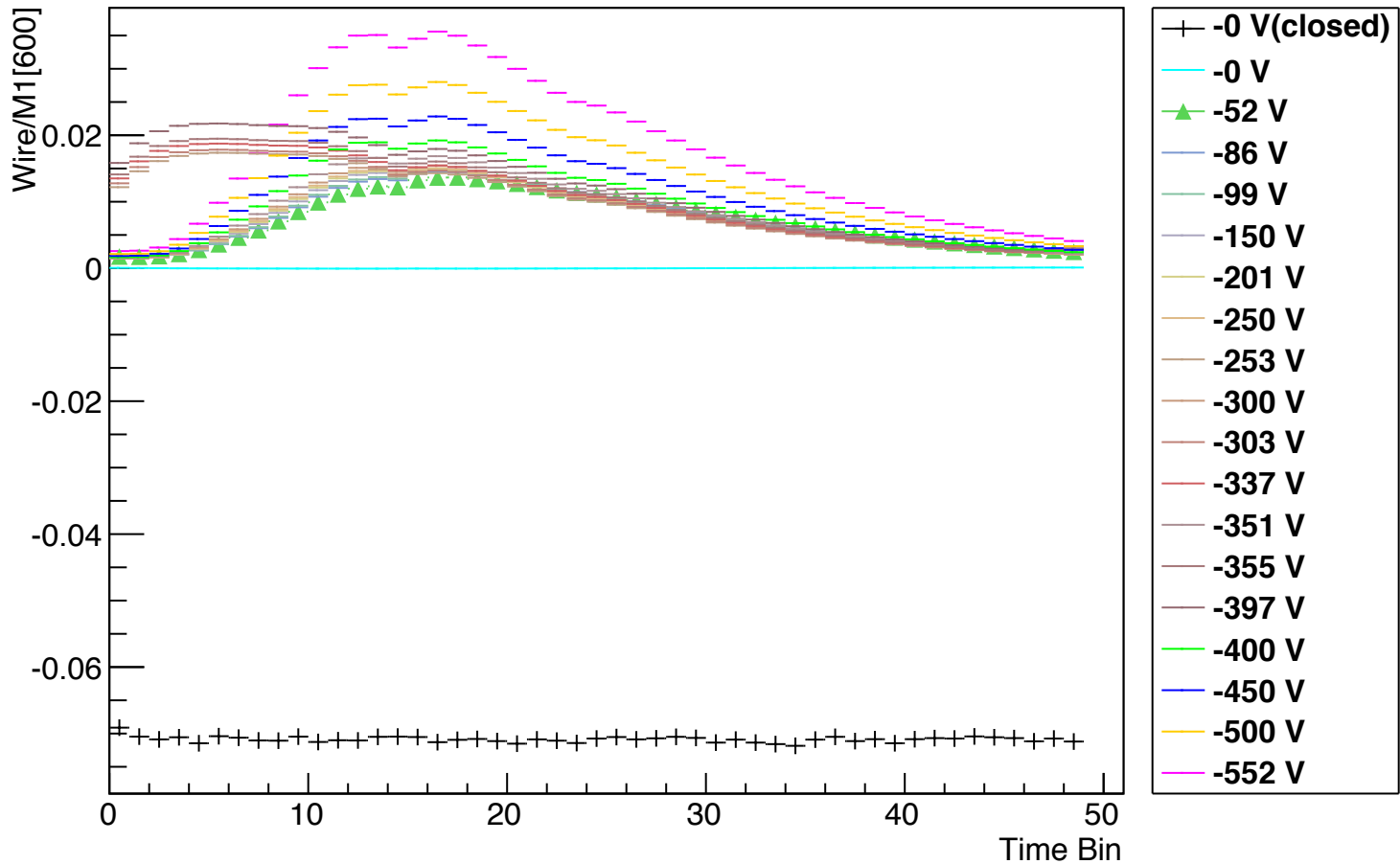
# Wire123 Pulse Profiles



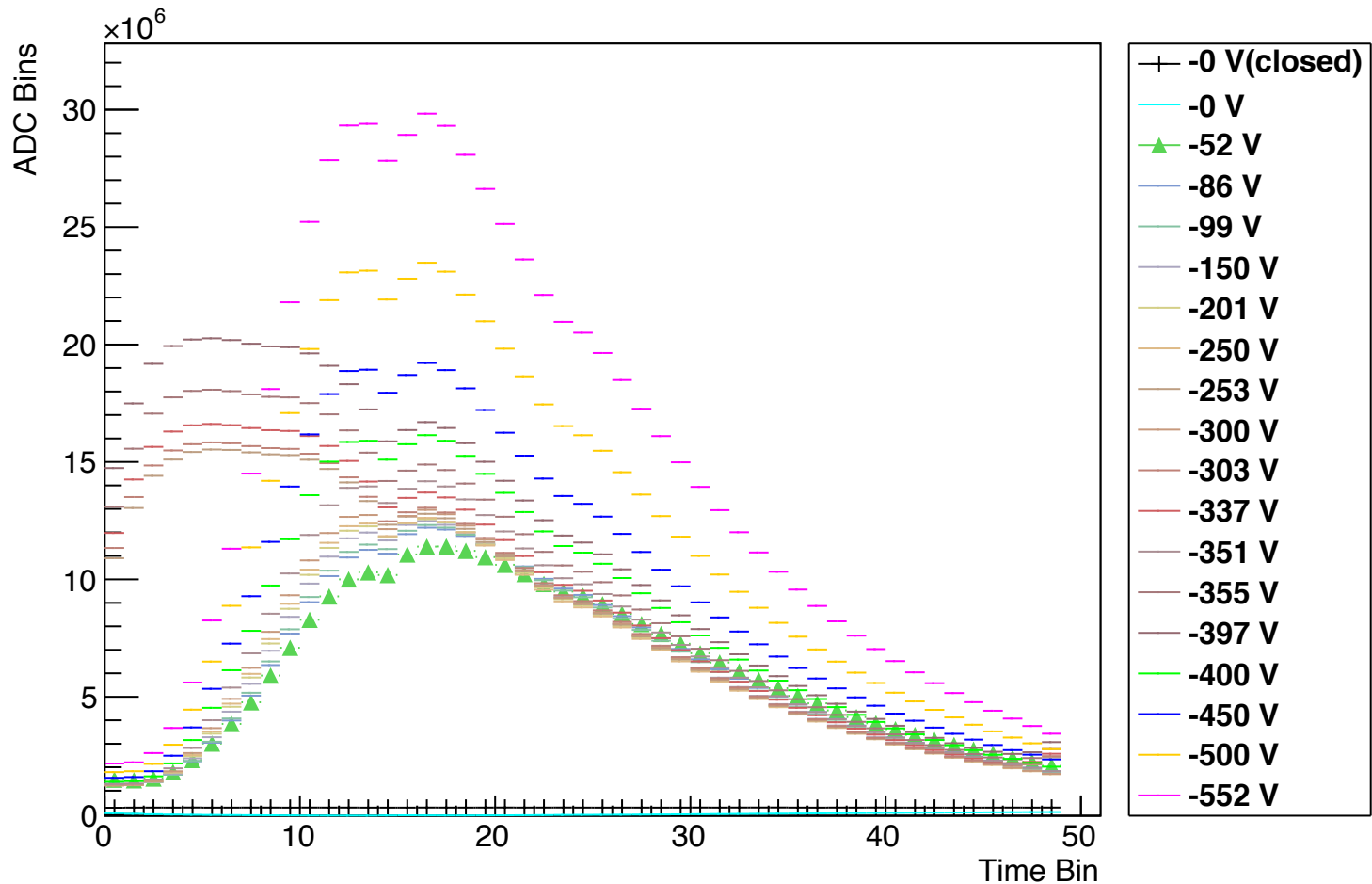
# Wire123 Pulse Profiles



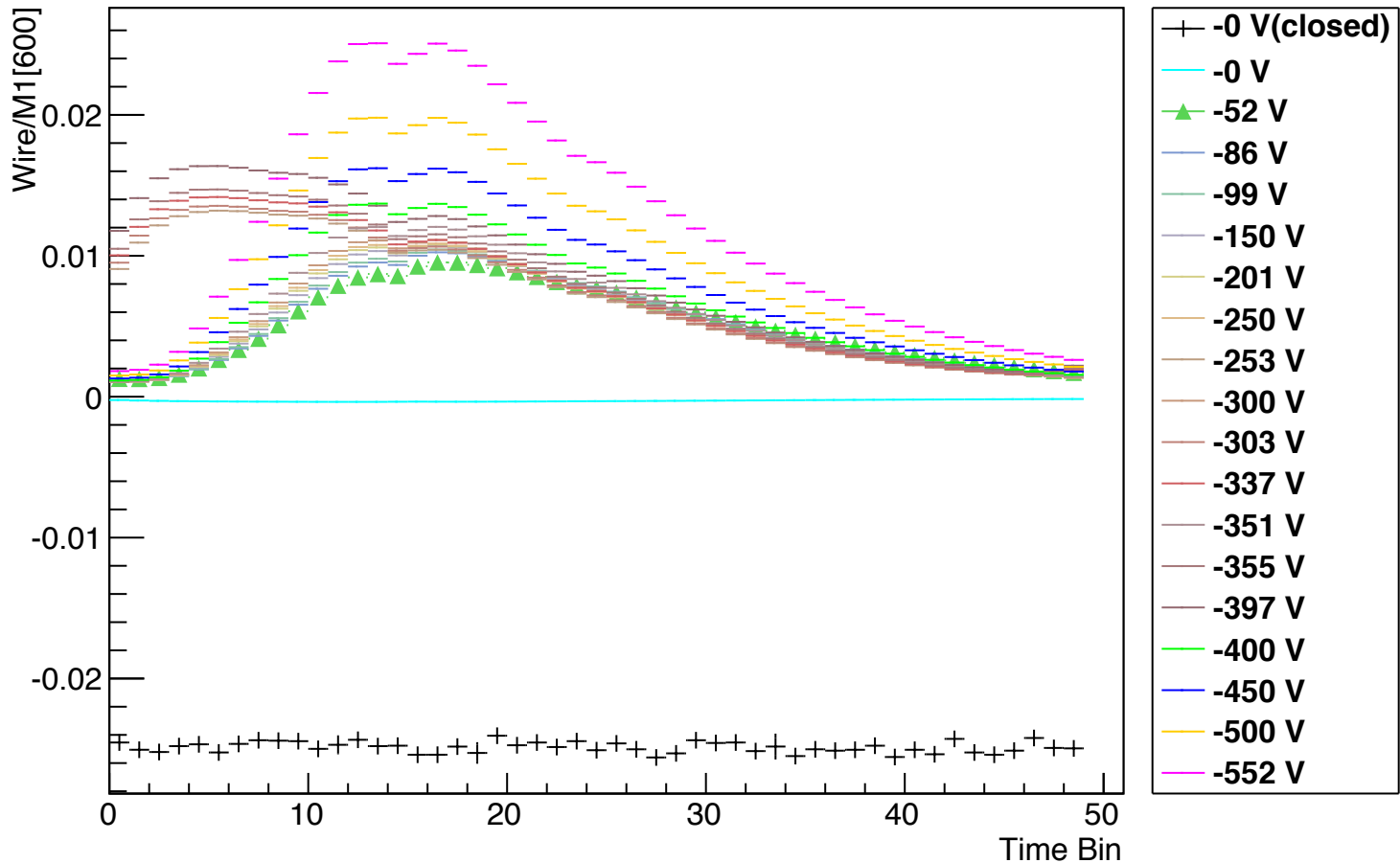
# Wire132 Pulse Profiles



# Wire132 Pulse Profiles



# Wire141 Pulse Profiles



# Wire141 Pulse Profiles

