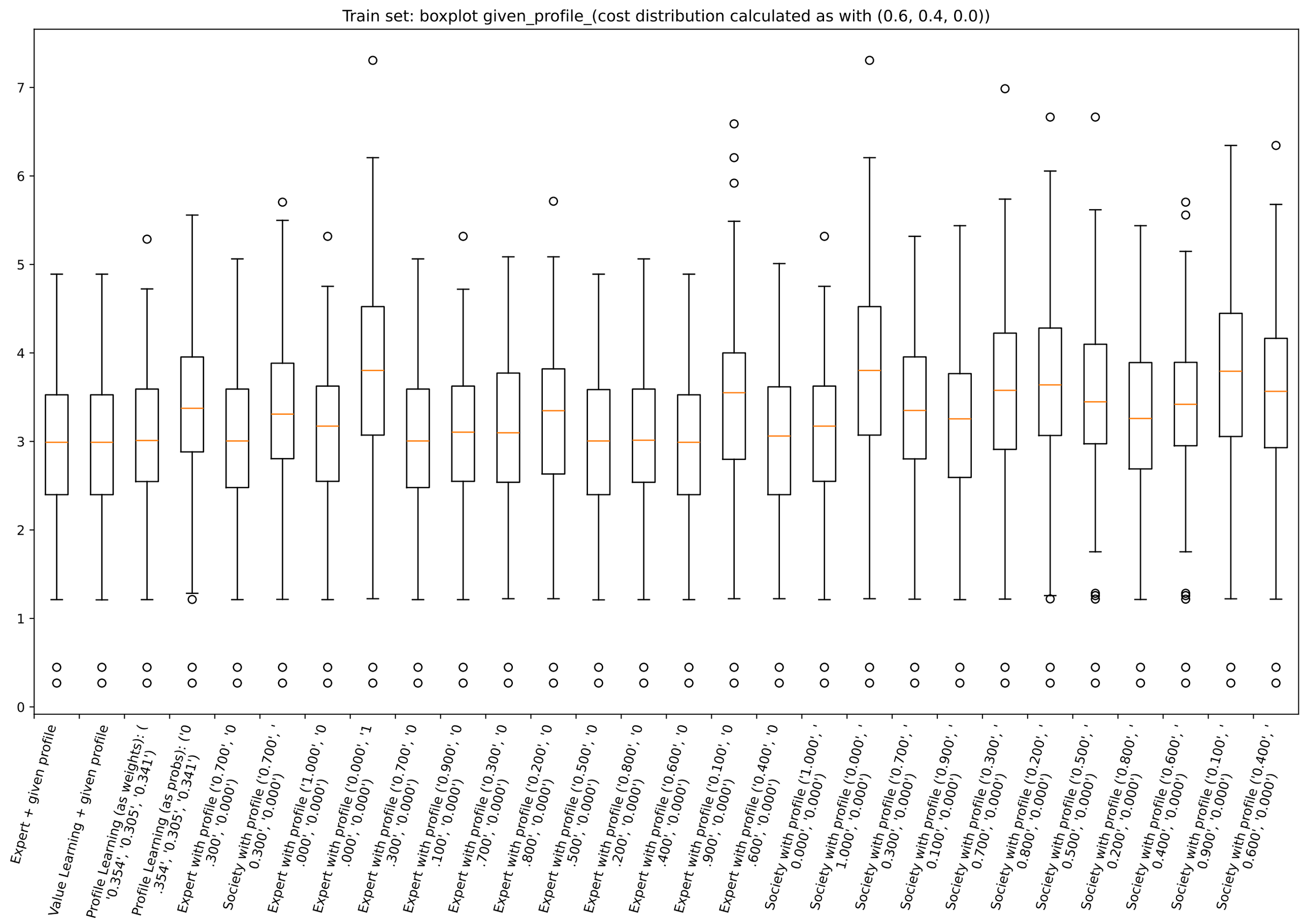
Train set: boxplot given_profile_(cost distribution calculated as with (0.6, 0.4, 0.0))
0
1
2
3
4
5
6
7
Expert + given profile
Value Learning + given profile
Profile Learning (as weights): ('0.354', '0.305', '0.341')
Profile Learning (as probs): ('0.354', '0.305', '0.341')
Expert with profile ('0.700', '0.300', '0.000')
Society with profile ('0.700', '0.300', '0.000')
Expert with profile ('1.000', '0.000', '0.000')
Expert with profile ('0.000', '1.000', '0.000')
Expert with profile ('0.700', '0.300', '0.000')
Expert with profile ('0.900', '0.100', '0.000')
Expert with profile ('0.300', '0.700', '0.000')
Expert with profile ('0.200', '0.800', '0.000')
Expert with profile ('0.500', '0.500', '0.000')
Expert with profile ('0.800', '0.200', '0.000')
Expert with profile ('0.600', '0.400', '0.000')
Expert with profile ('0.100', '0.900', '0.000')
Expert with profile ('0.400', '0.600', '0.000')
Society with profile ('1.000', '0.000', '0.000')
Society with profile ('0.000', '1.000', '0.000')
Society with profile ('0.700', '0.300', '0.000')
Society with profile ('0.900', '0.100', '0.000')
Society with profile ('0.300', '0.700', '0.000')
Society with profile ('0.200', '0.800', '0.000')
Society with profile ('0.500', '0.500', '0.000')
Society with profile ('0.800', '0.200', '0.000')
Society with profile ('0.600', '0.400', '0.000')
Society with profile ('0.100', '0.900', '0.000')
Society with profile ('0.400', '0.600', '0.000')