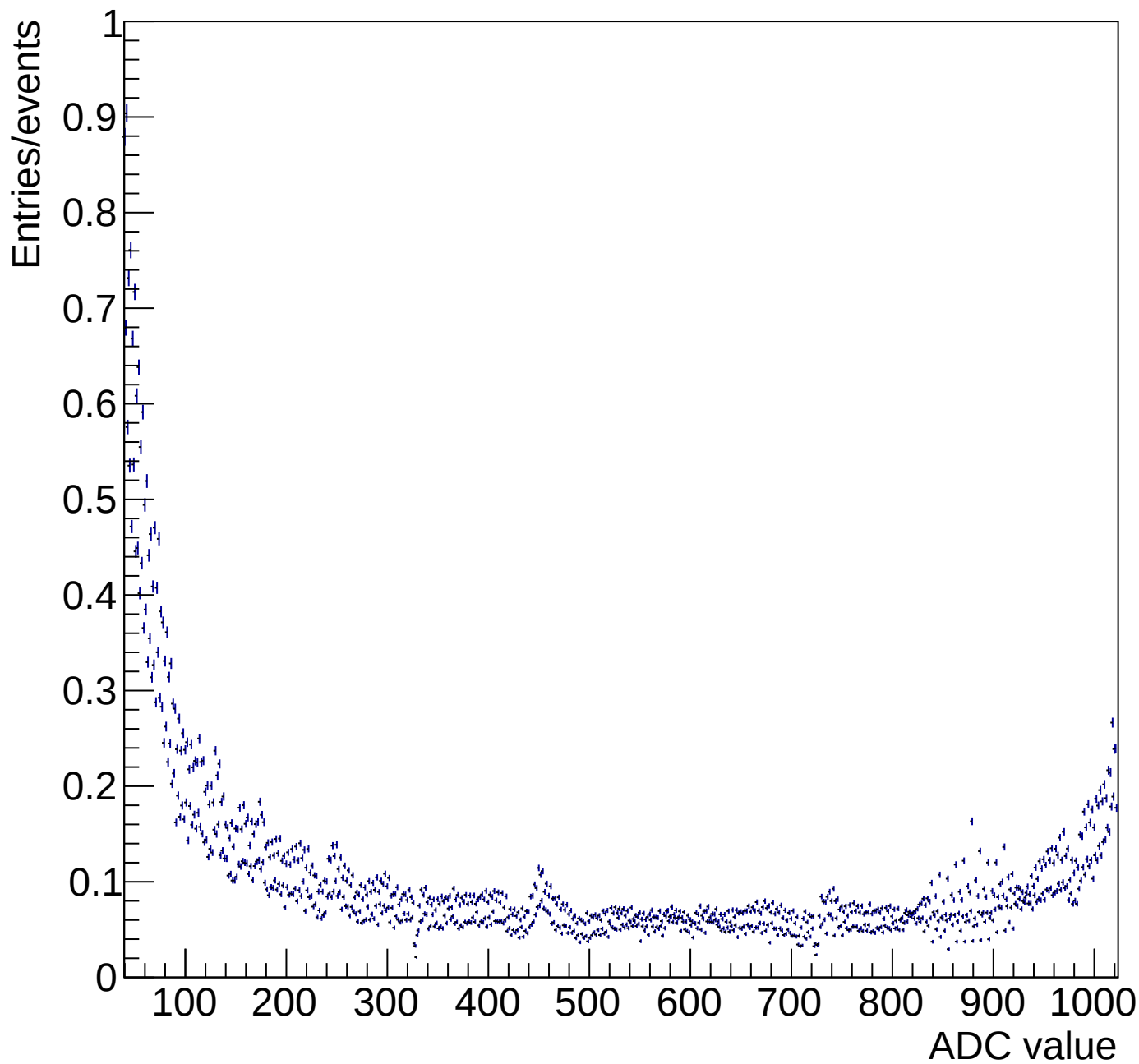
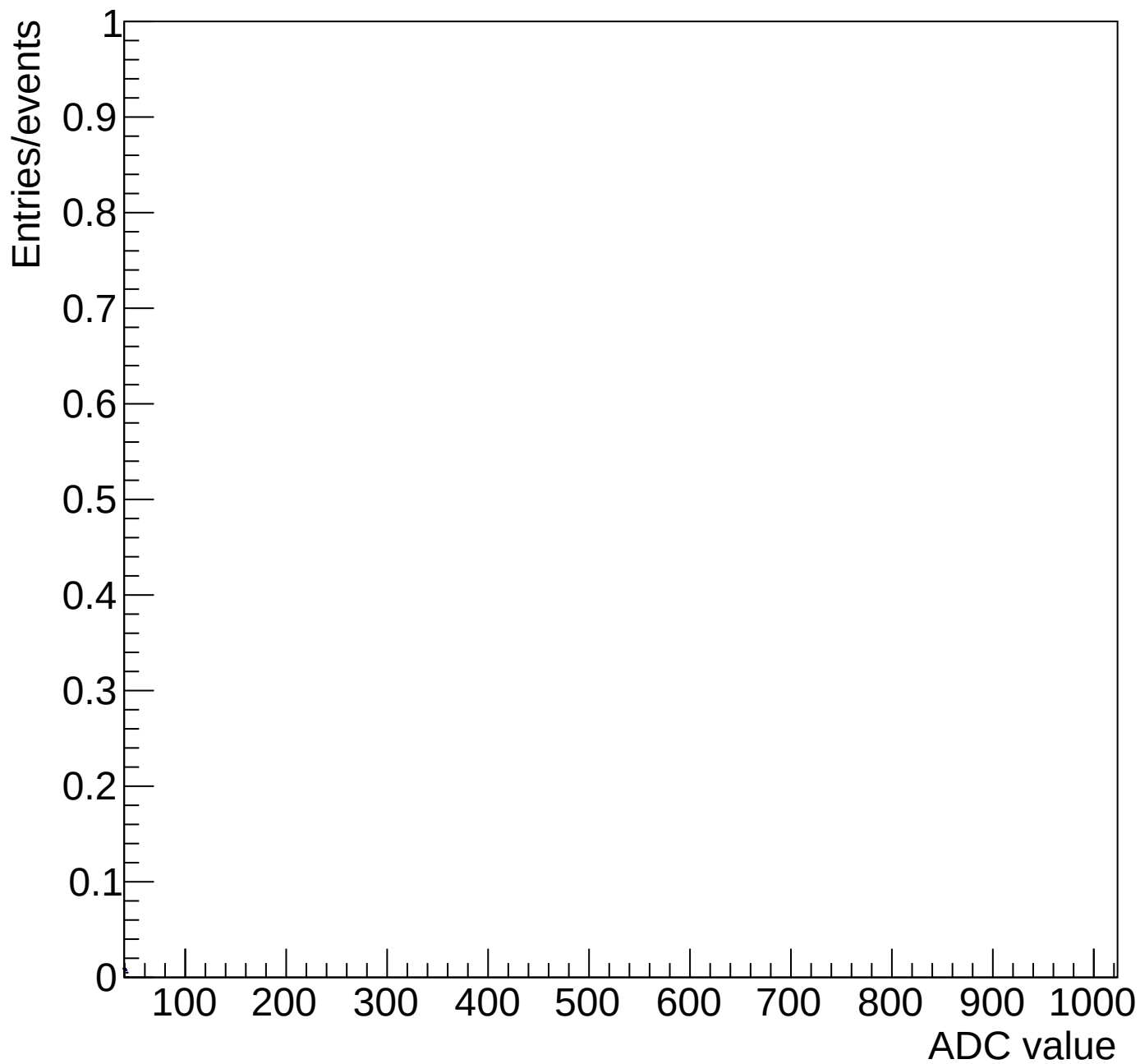


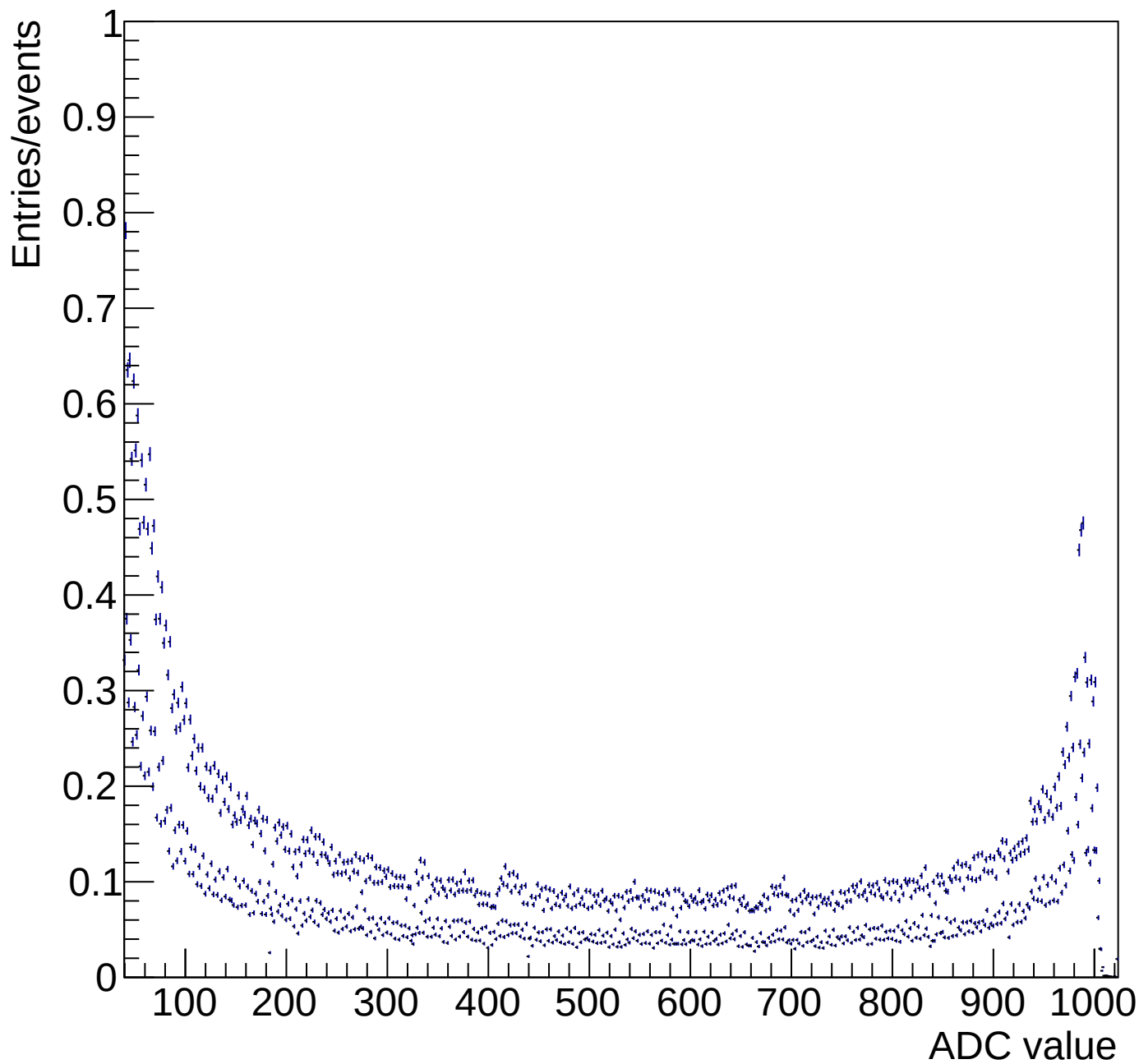
Run 36 Ch 0 even-48microsec



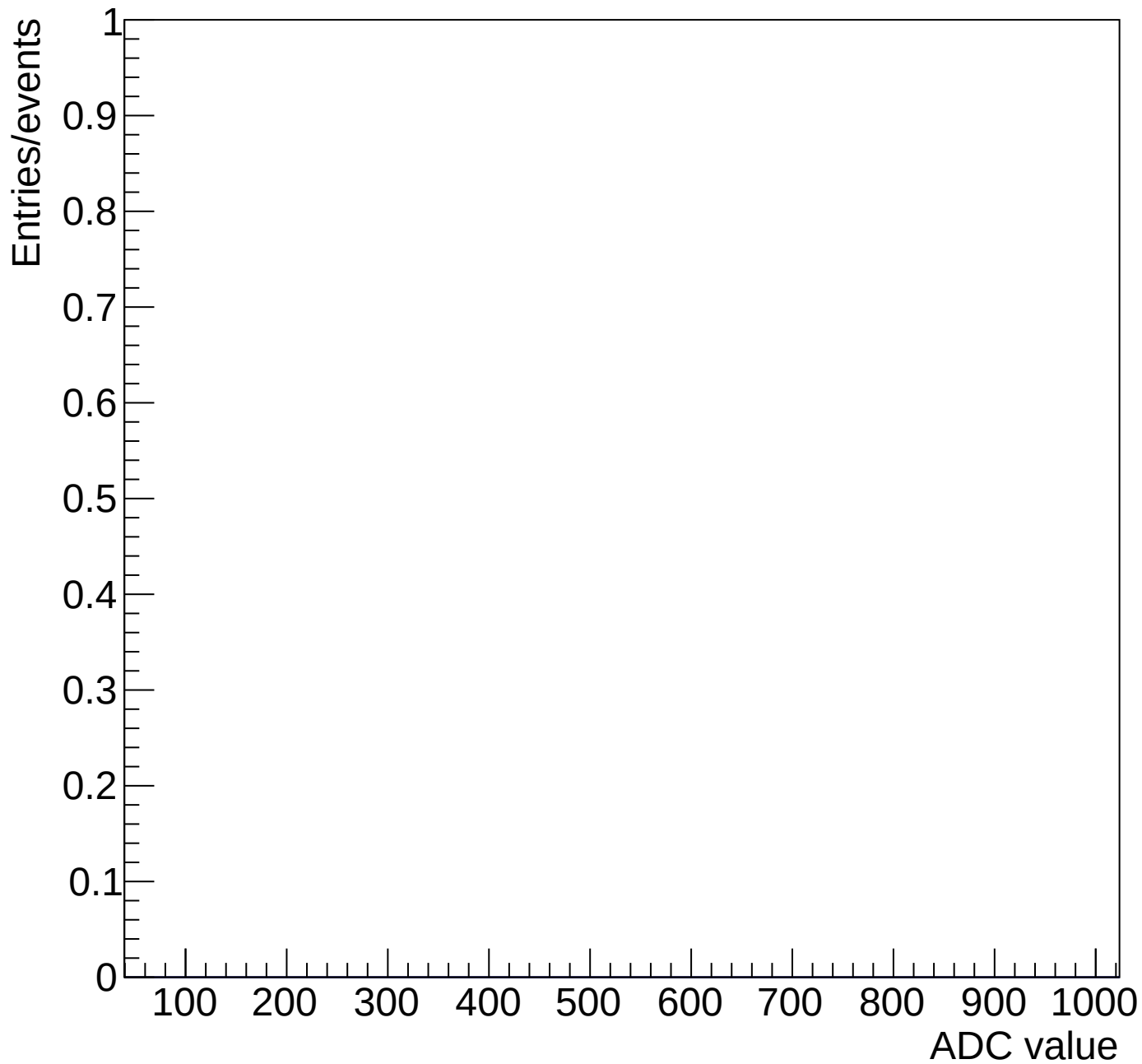
Run 36 Ch 1 even-48microsec



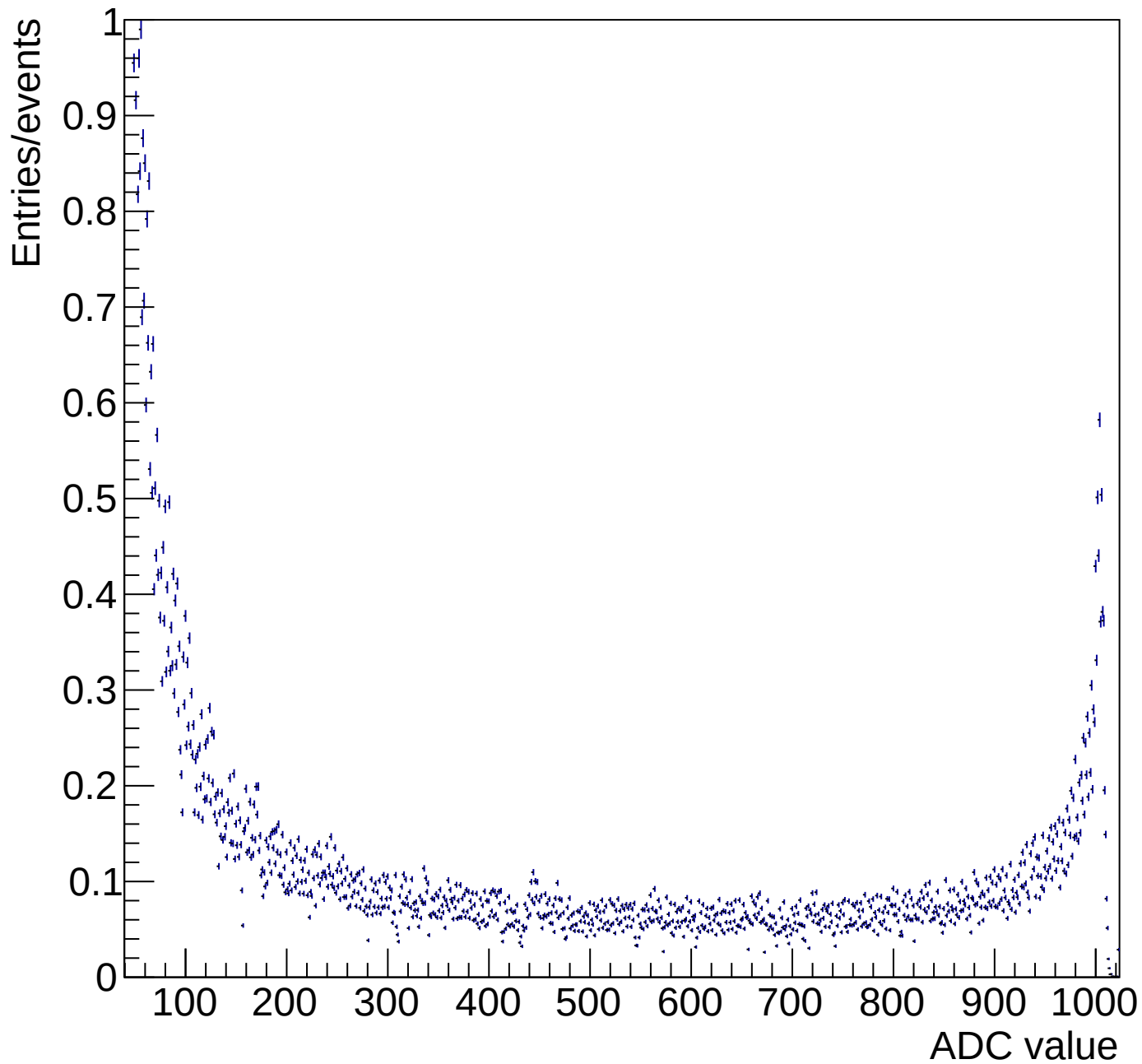
Run 36 Ch 2 even-48microsec



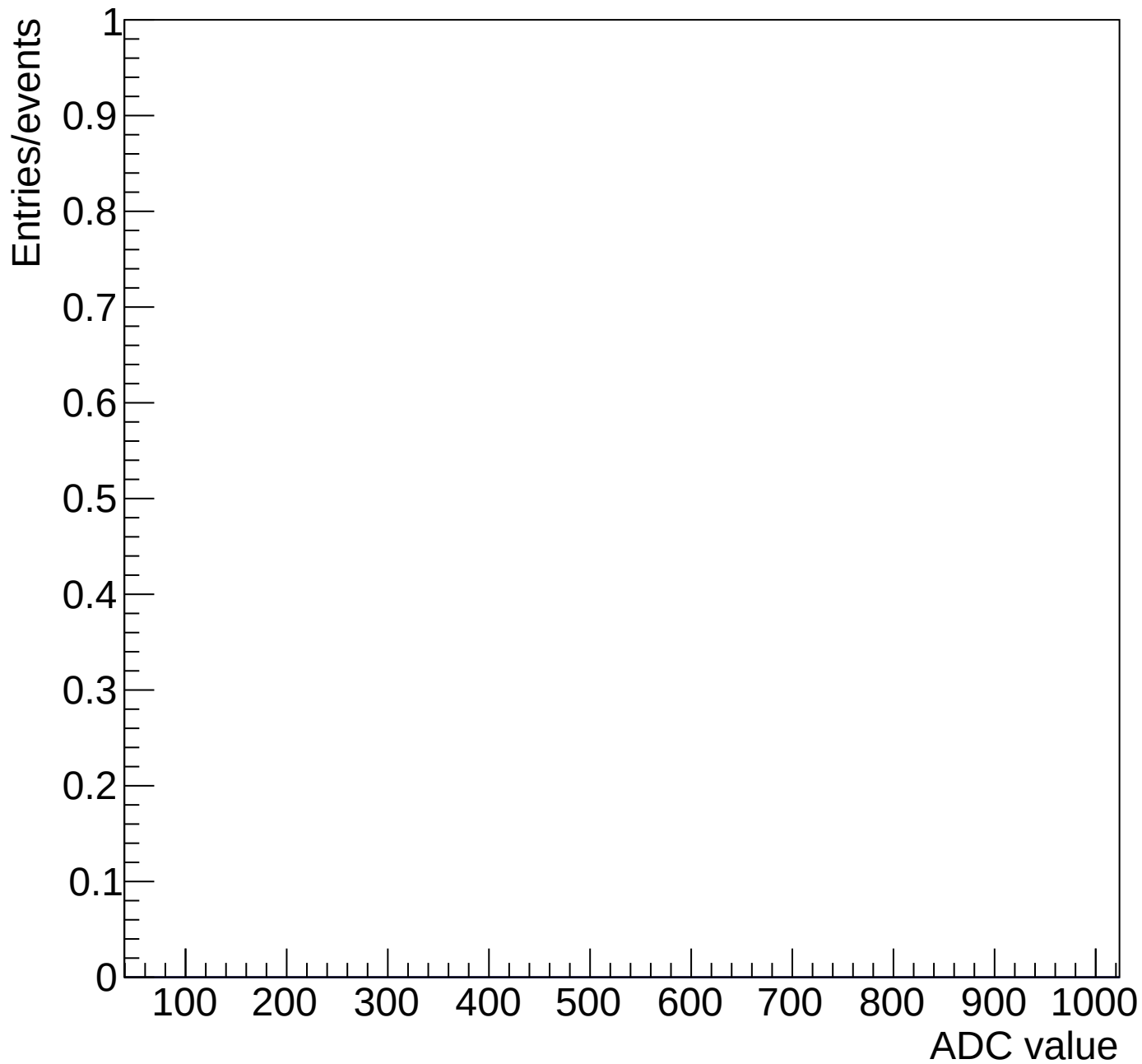
Run 36 Ch 3 even-48microsec



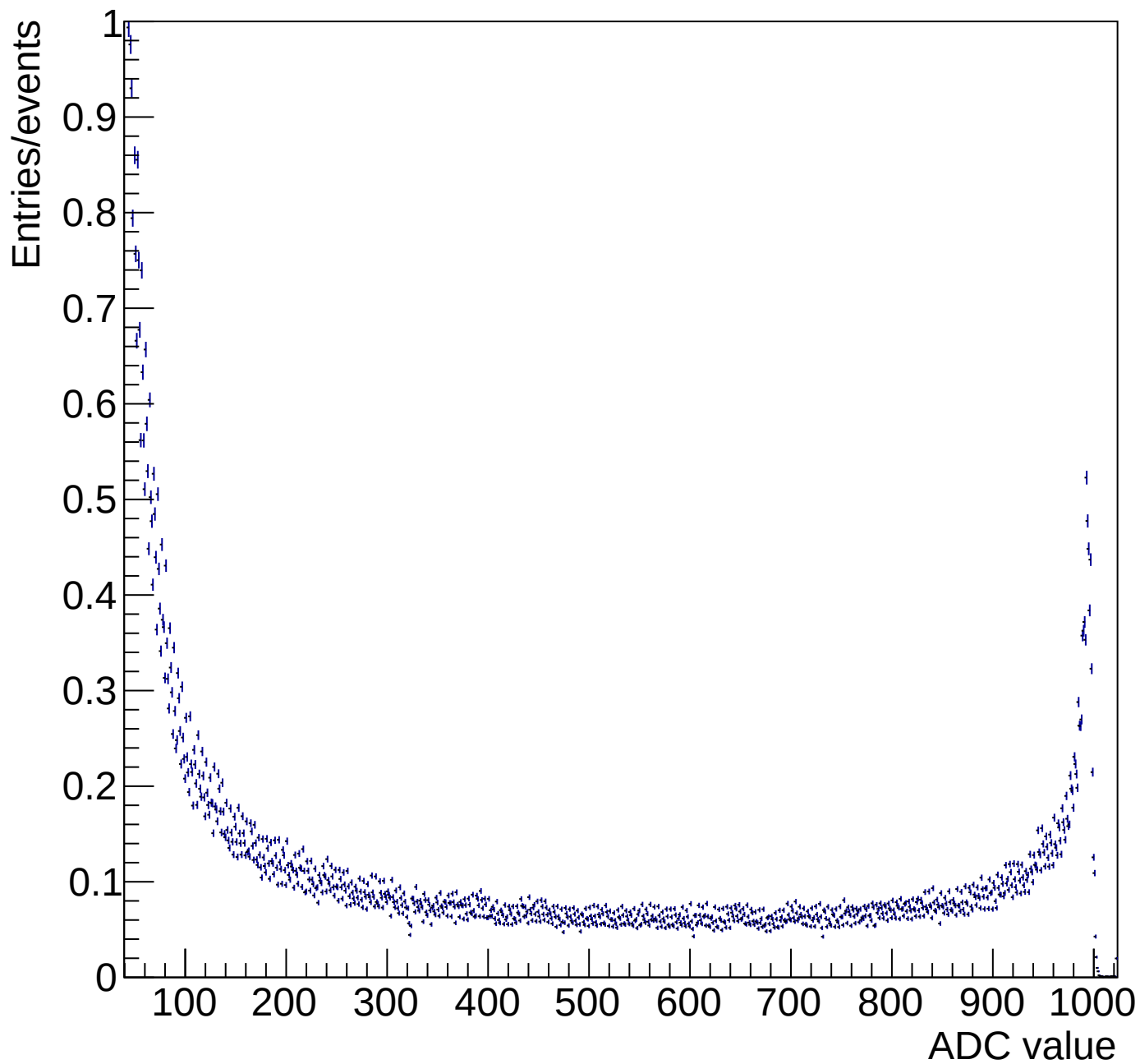
Run 36 Ch 4 even-48microsec



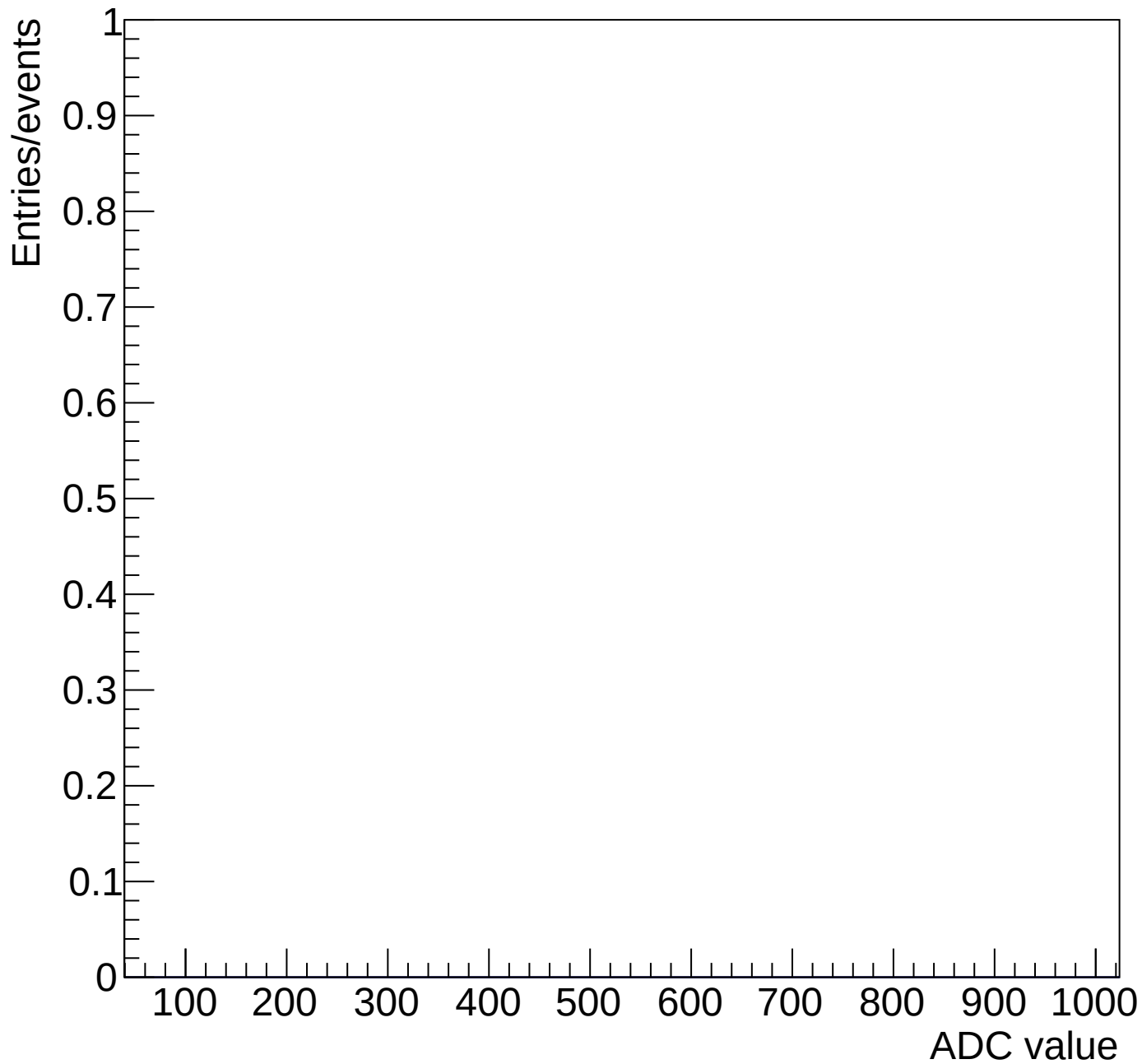
Run 36 Ch 5 even-48microsec



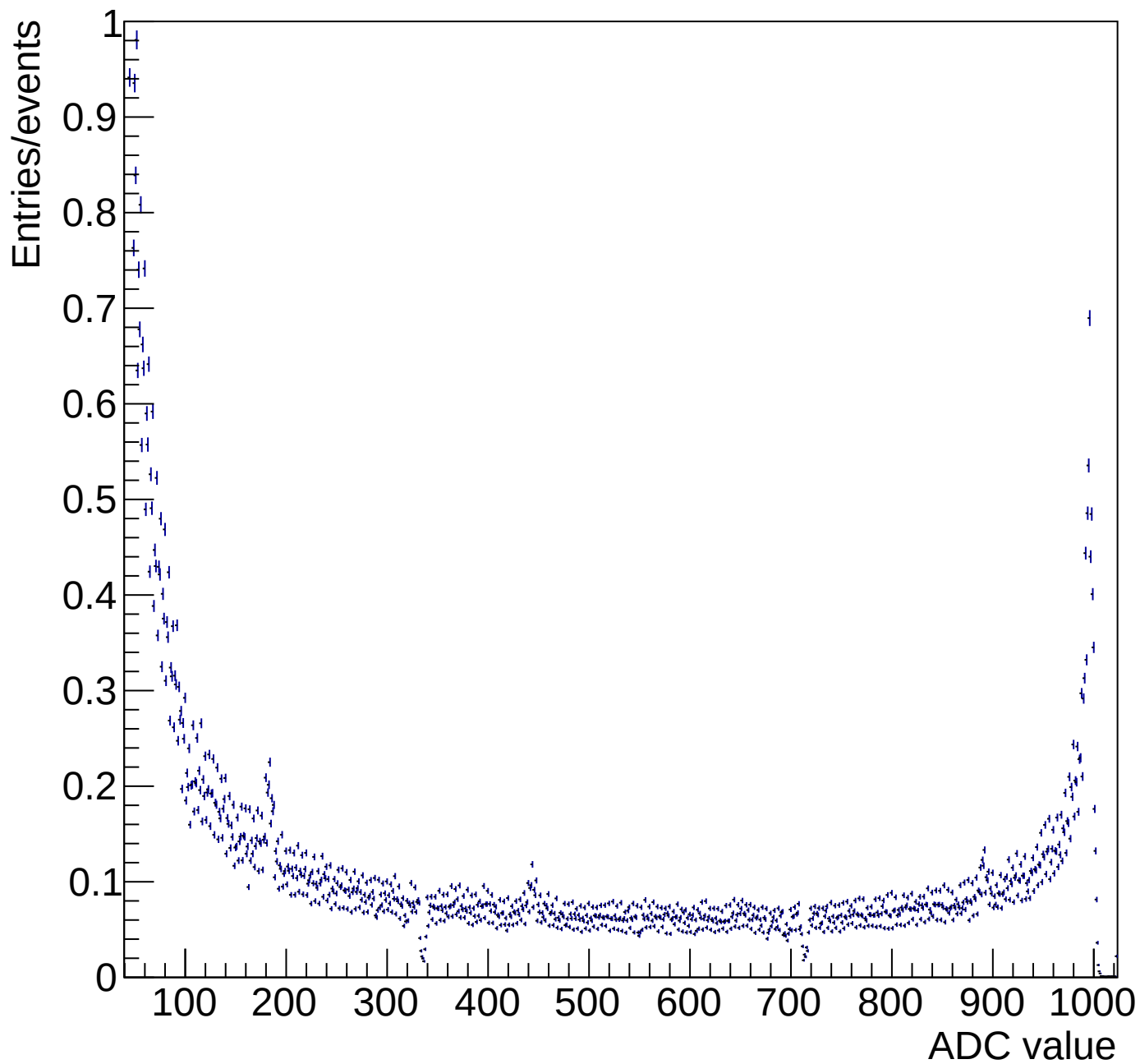
Run 36 Ch 6 even-48microsec



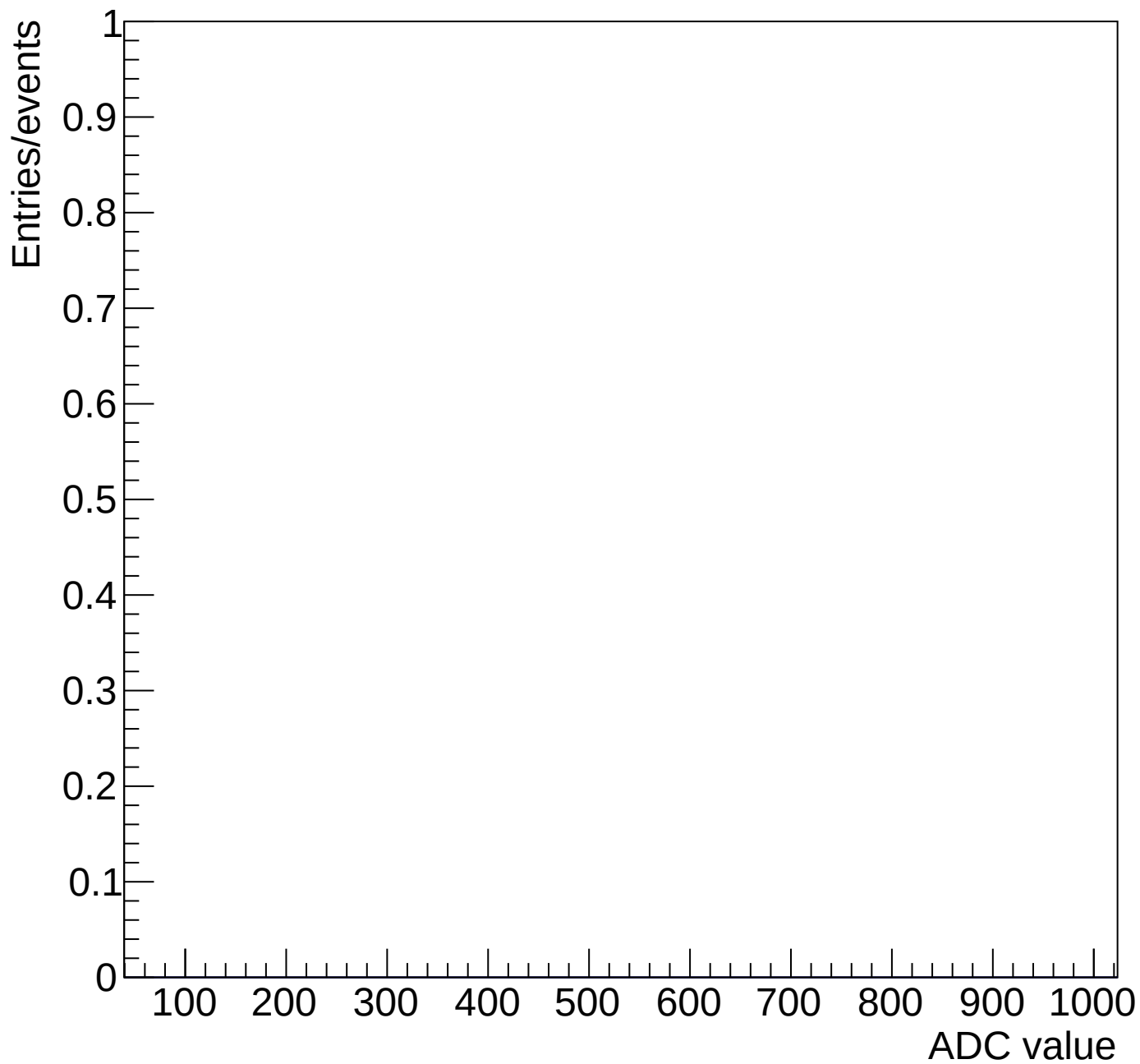
Run 36 Ch 7 even-48microsec



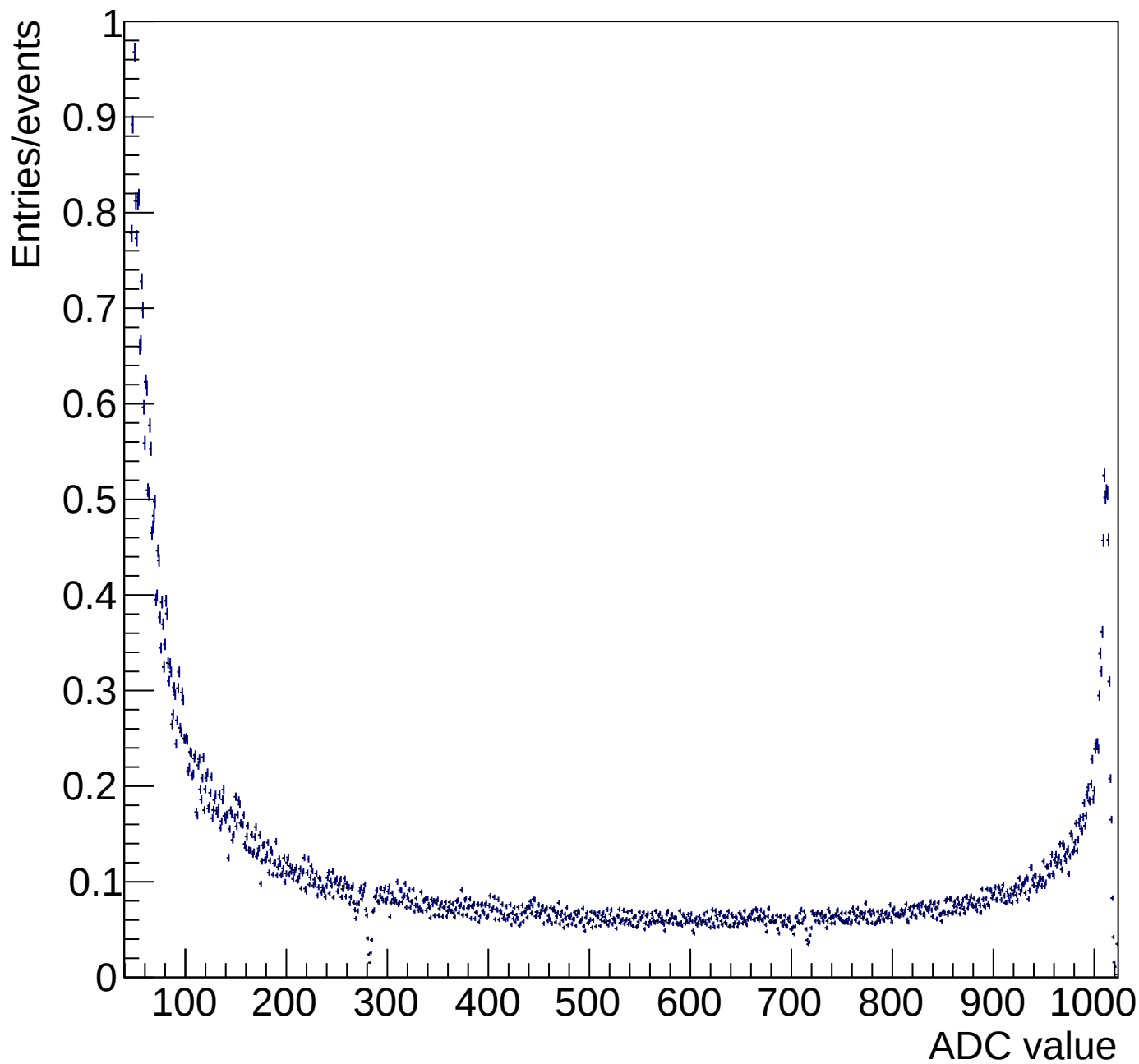
Run 36 Ch 8 even-48microsec



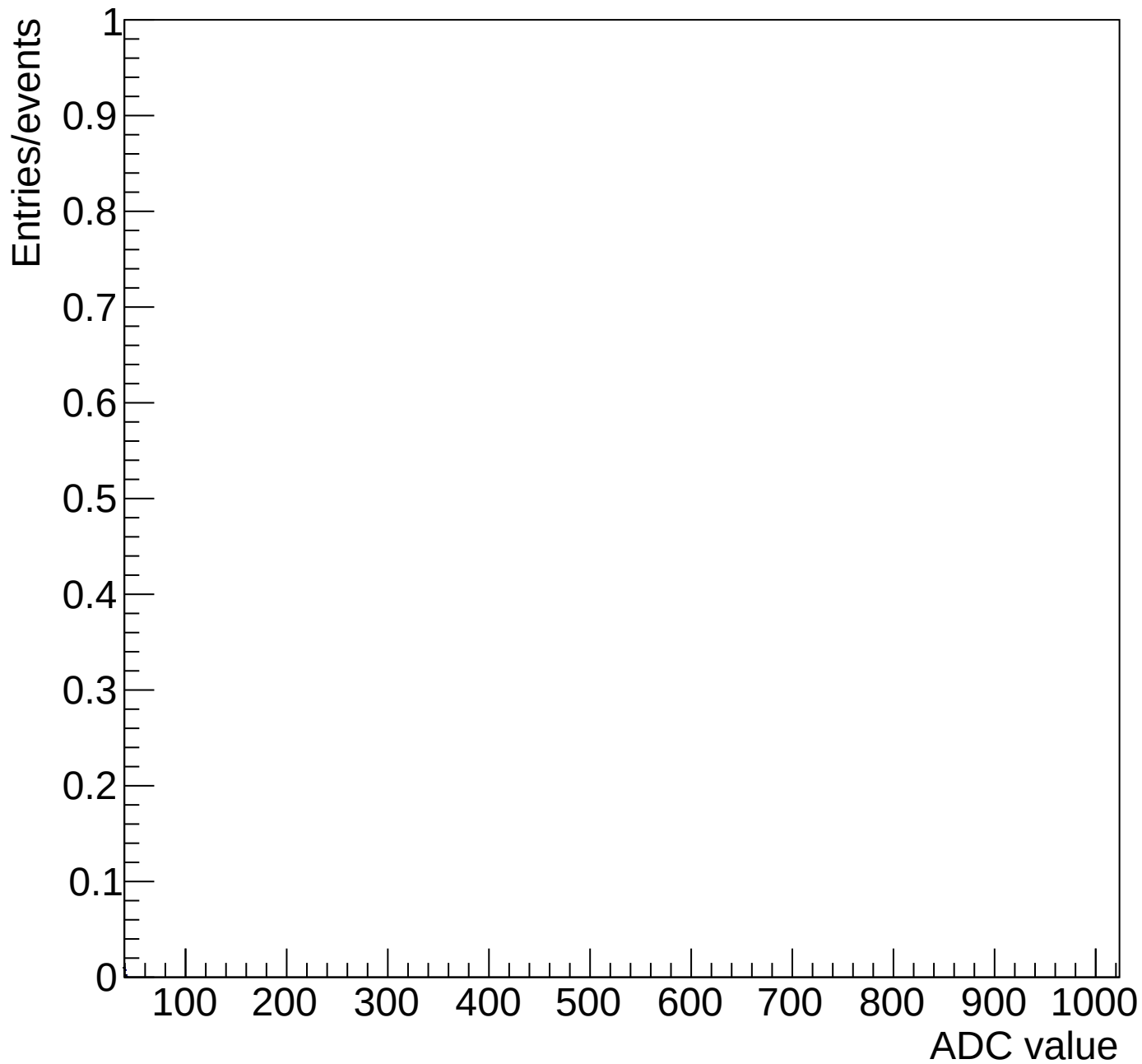
Run 36 Ch 9 even-48microsec



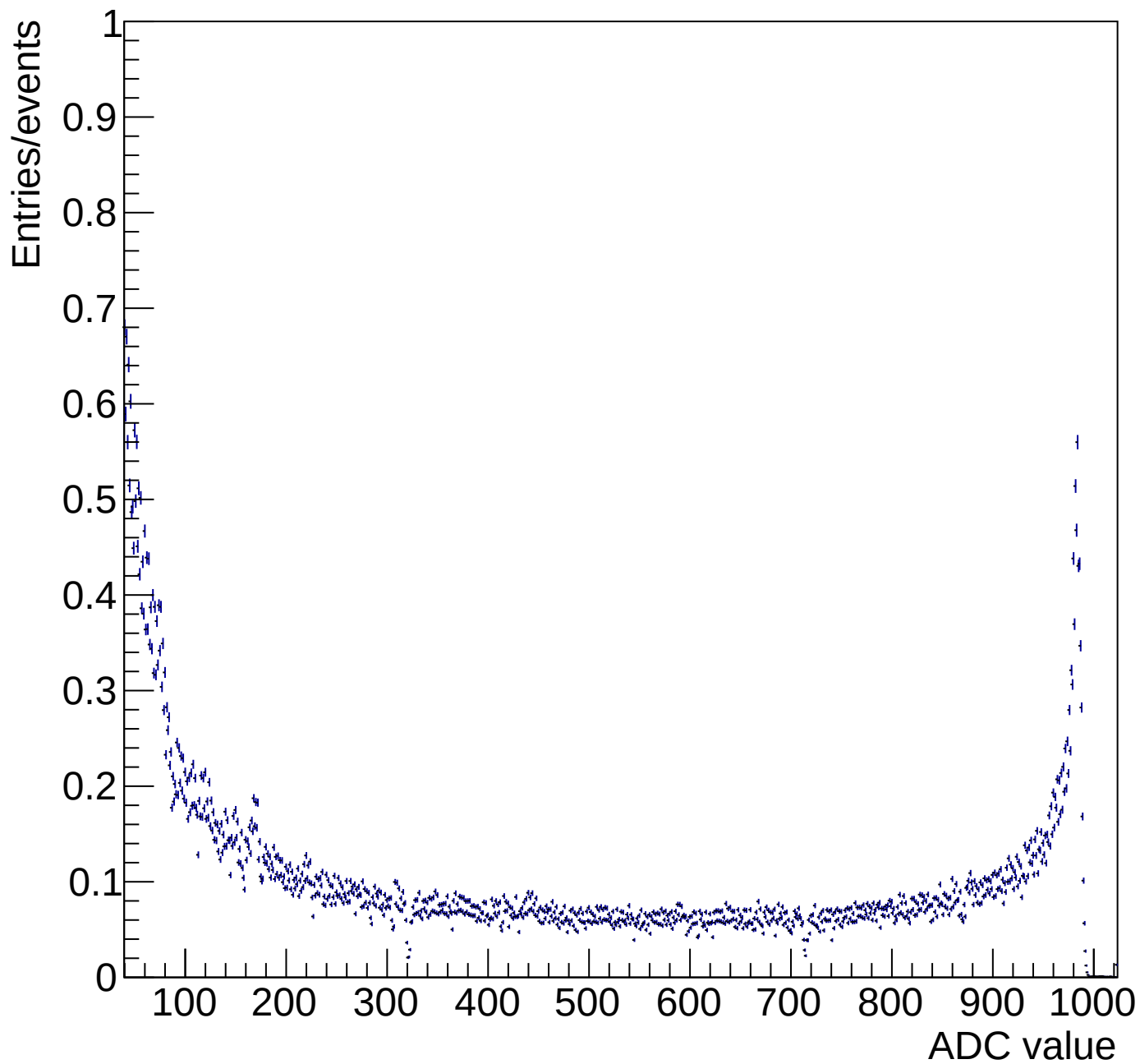
Run 36 Ch 10 even-48microsec



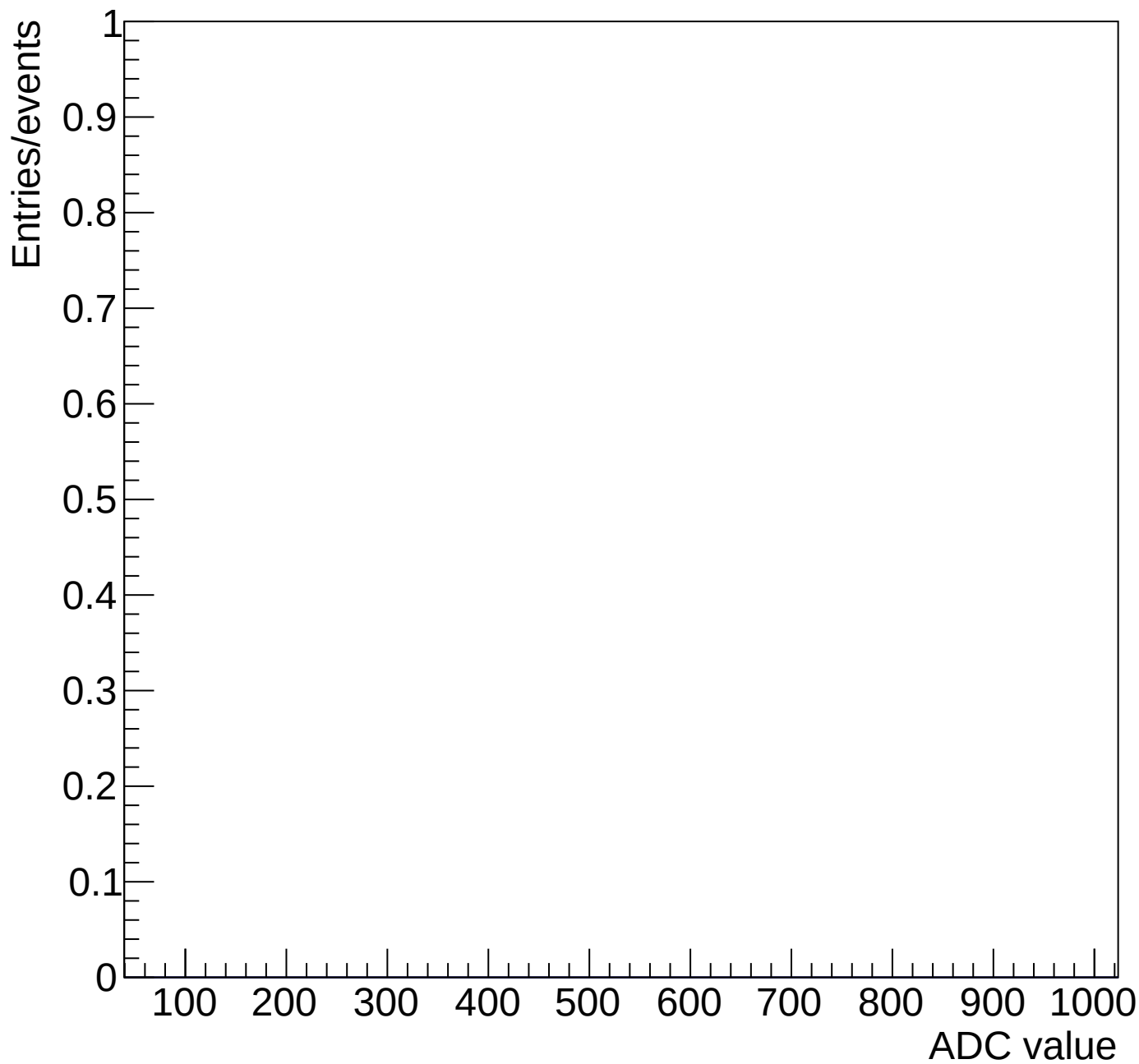
Run 36 Ch 11 even-48microsec



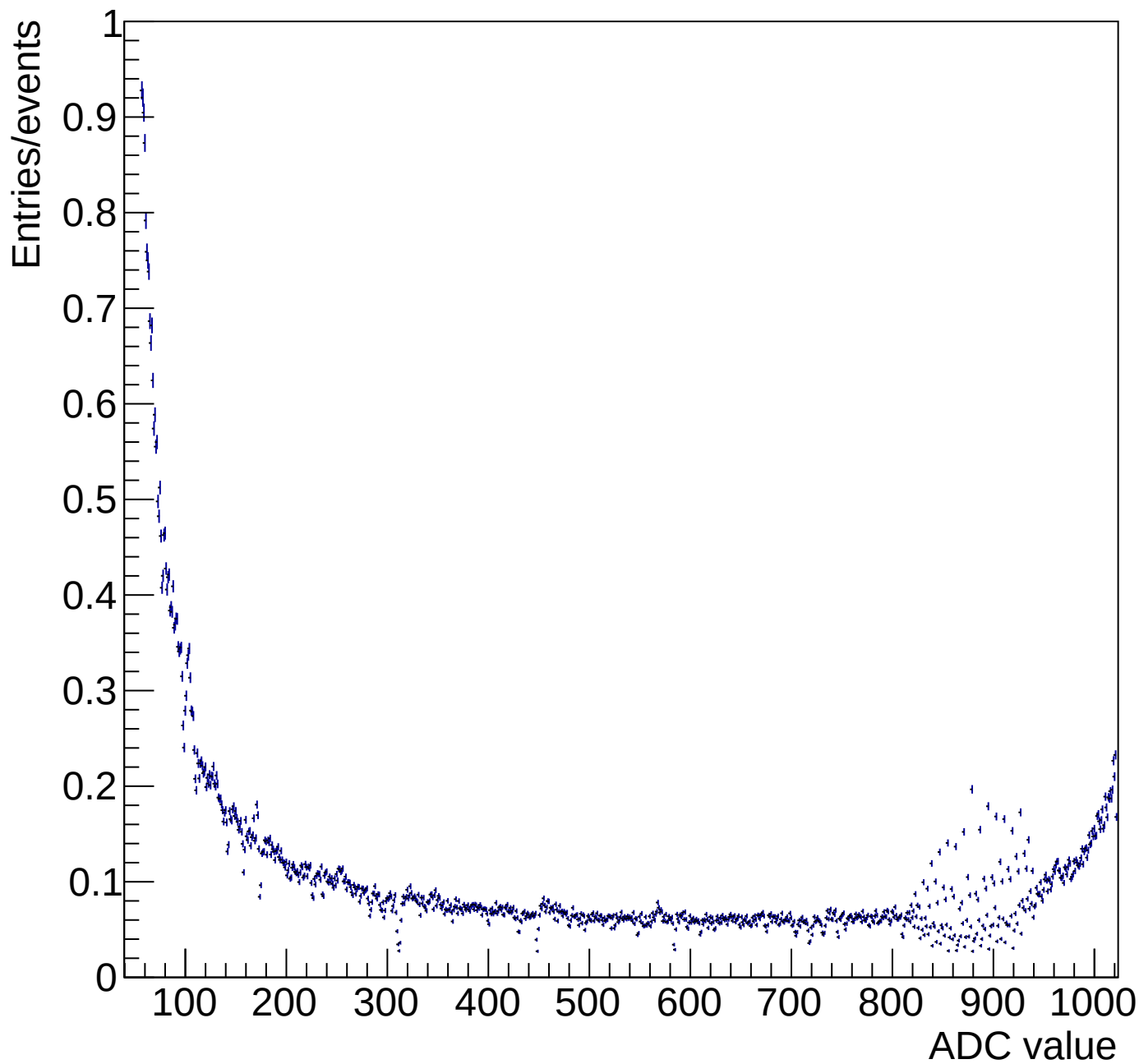
Run 36 Ch 12 even-48microsec



Run 36 Ch 13 even-48microsec



Run 36 Ch 14 even-48microsec



Run 36 Ch 15 even-48microsec

