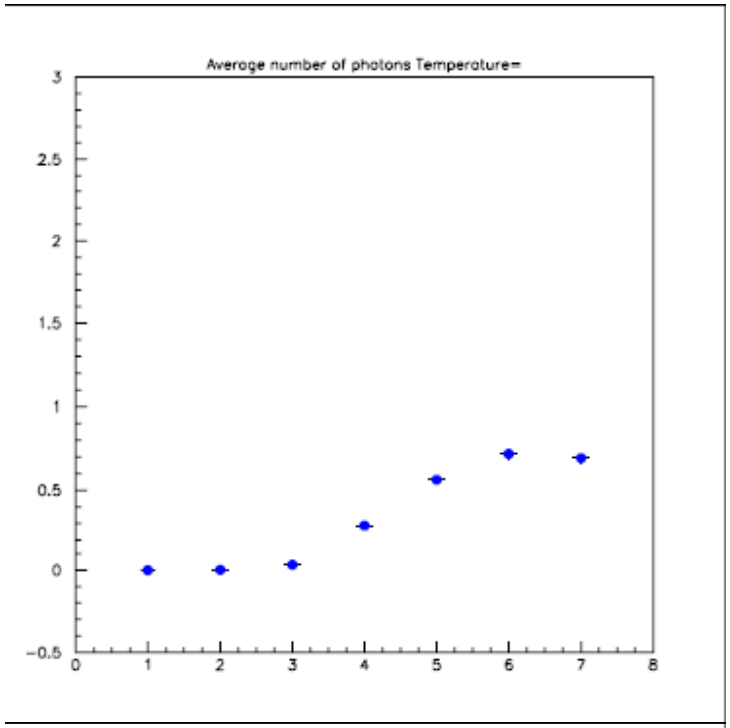
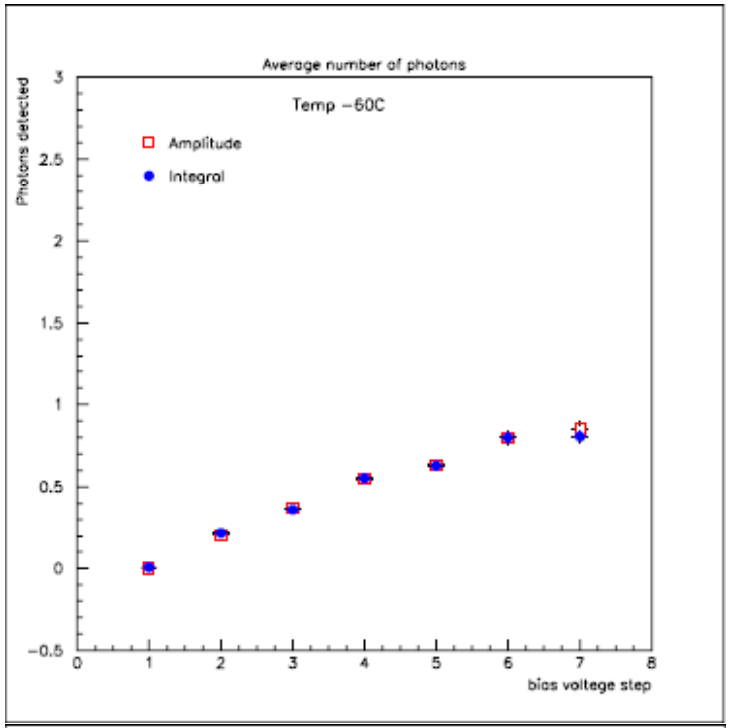
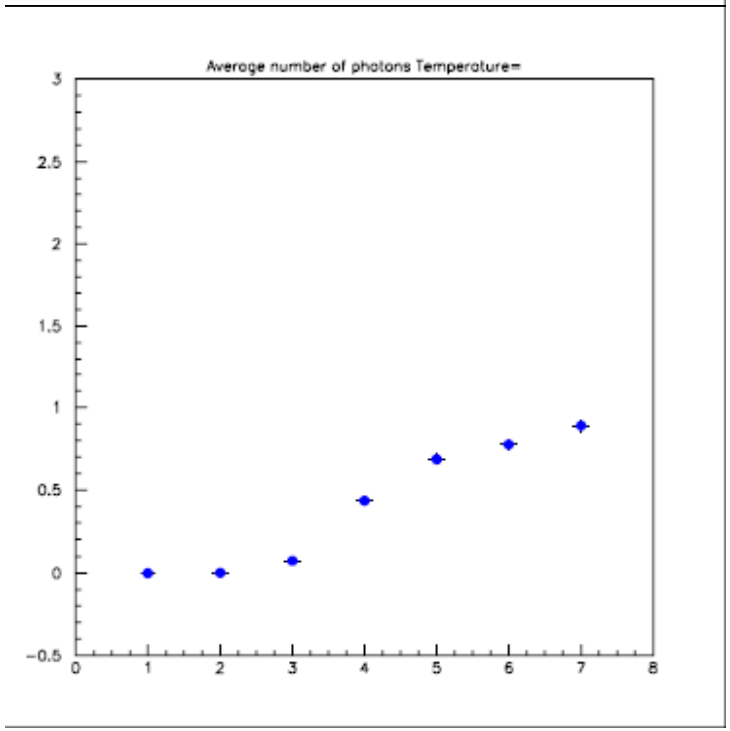
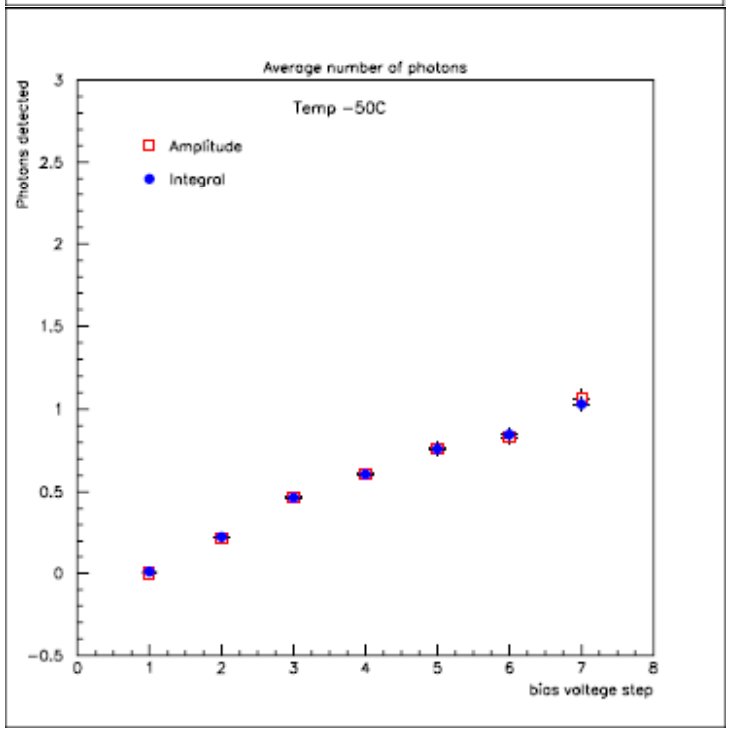
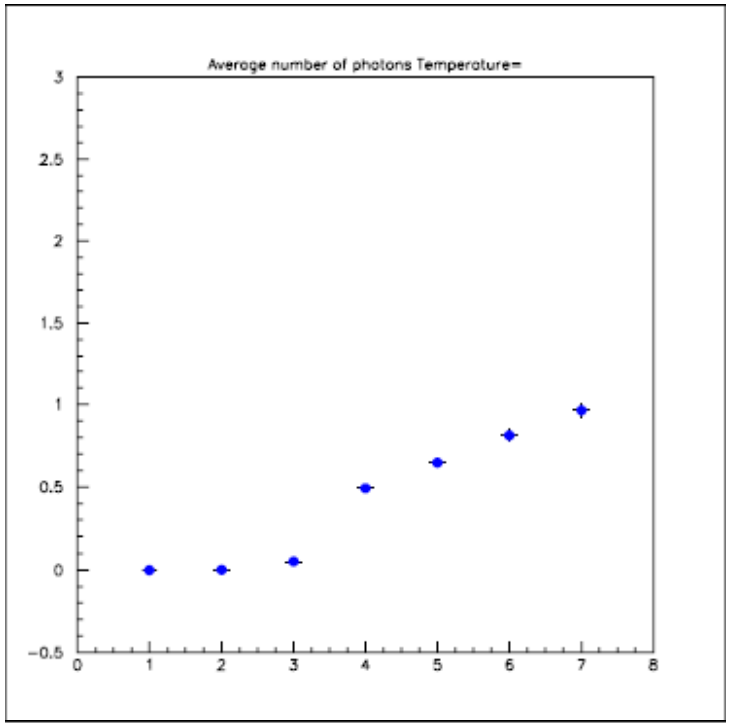
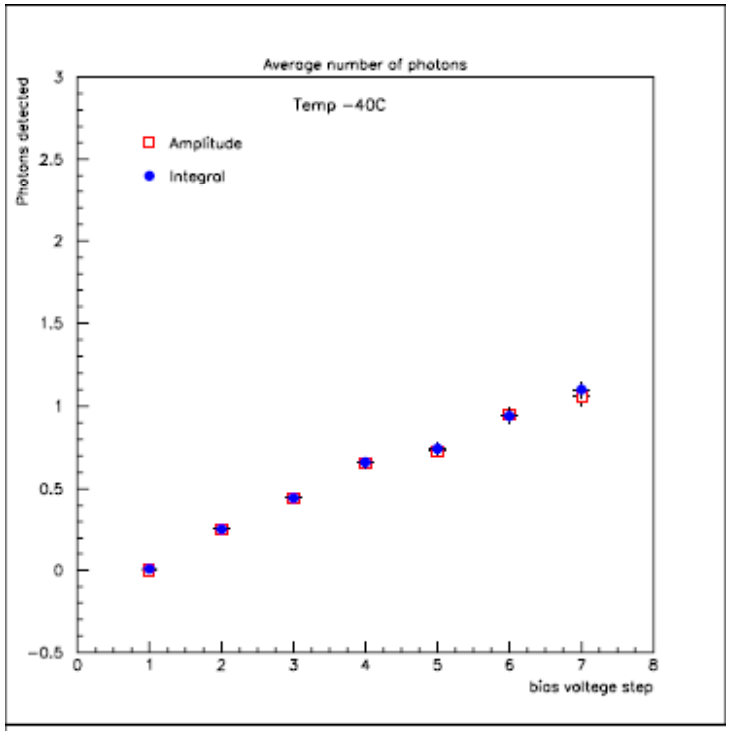

Average number of photons Temperature=

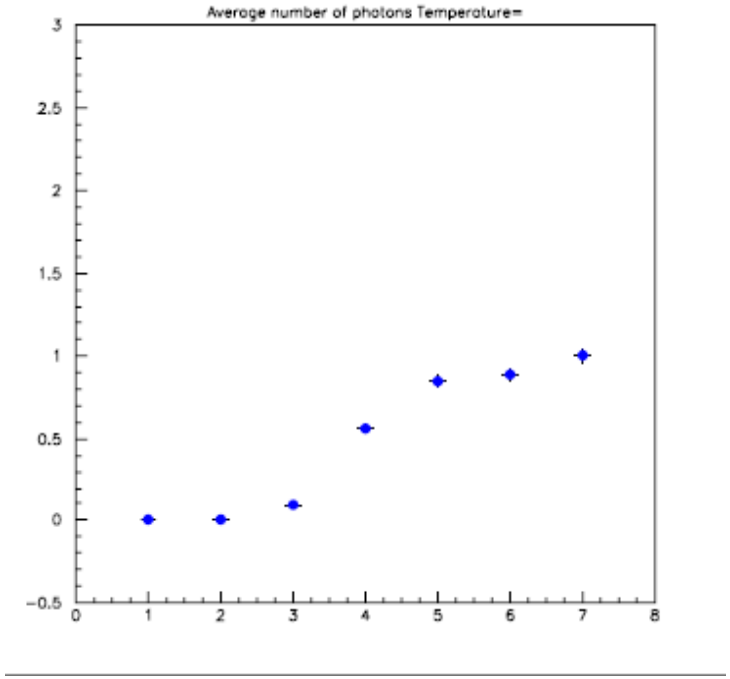

Average number of photons
Temp −60C
Amplitude
Integral
Photons detected
bias voltage step

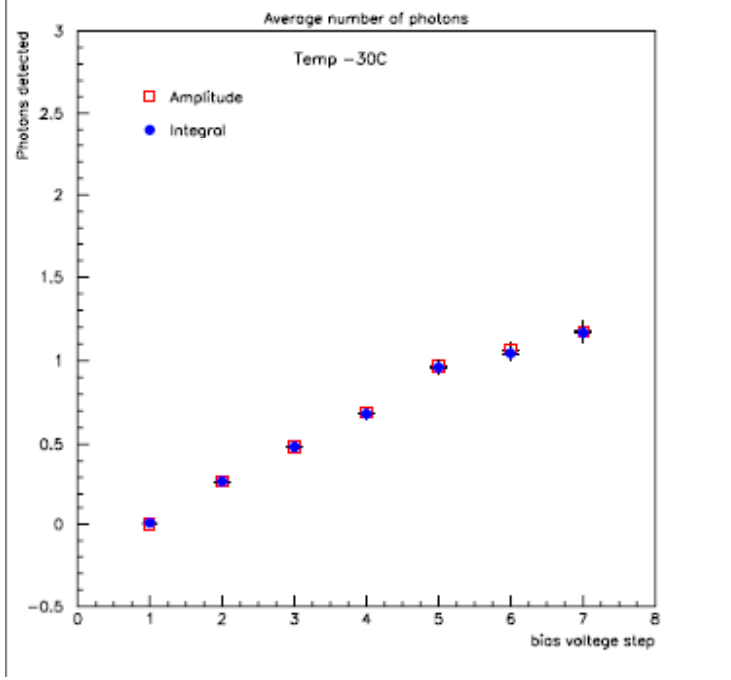

Average number of photons Temperature=

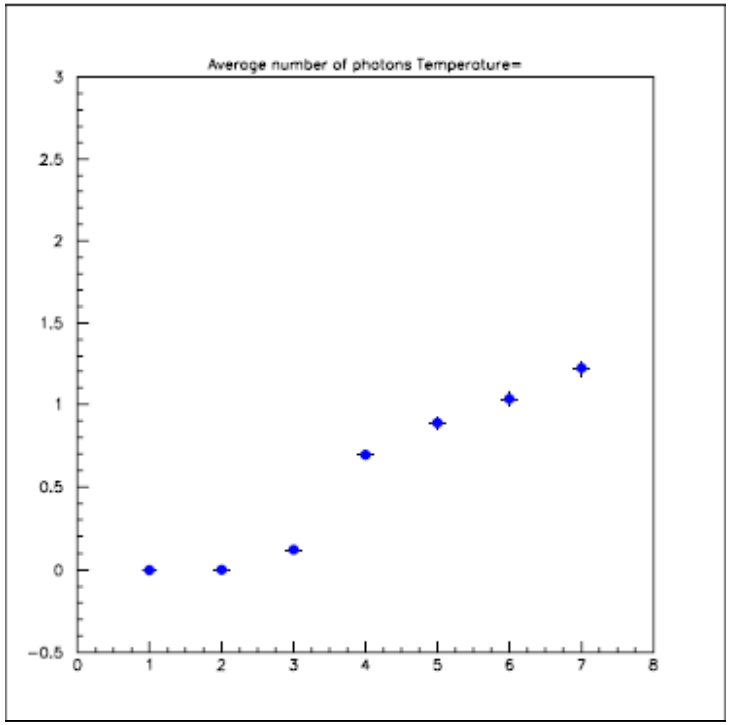

Average number of photons
Temp −50C
Amplitude
Integral
Photons detected
bias voltage step

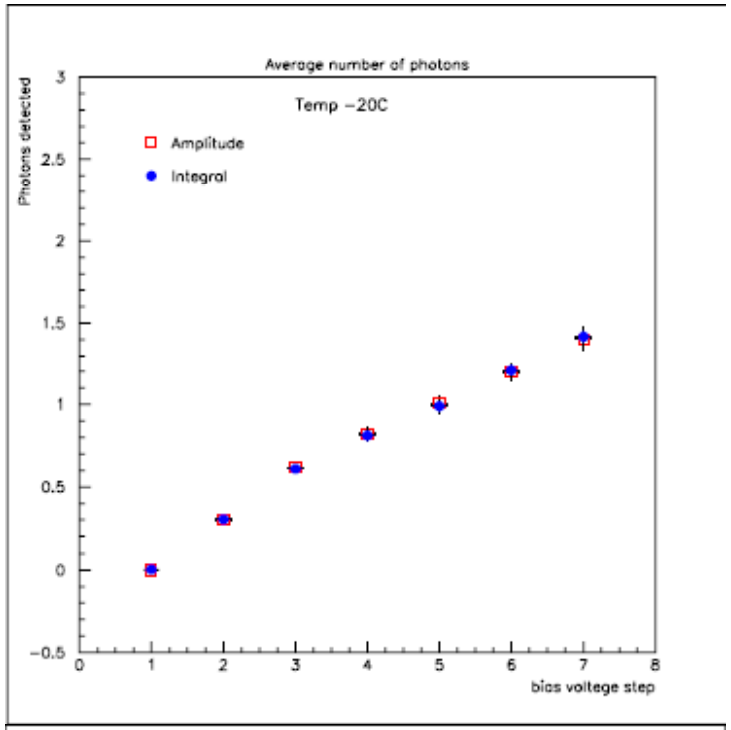

Average number of photons Temperature=

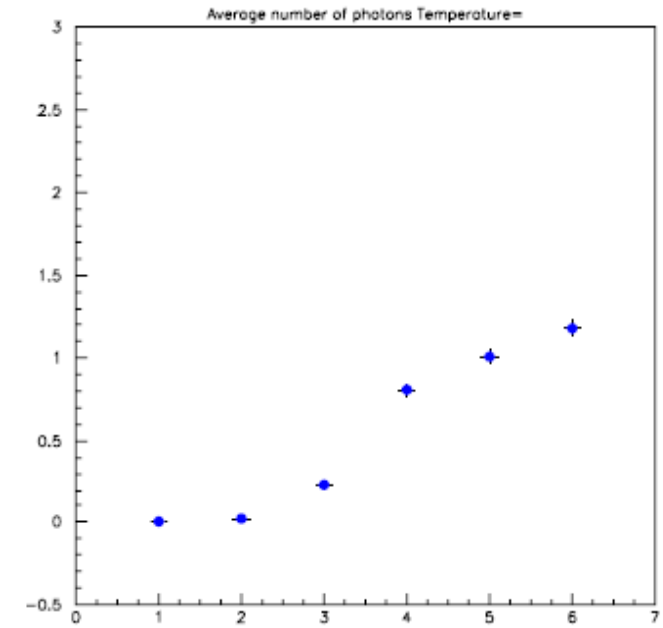

Average number of photons
Temp −40C
Amplitude
Integral
Photons detected
bias voltage step

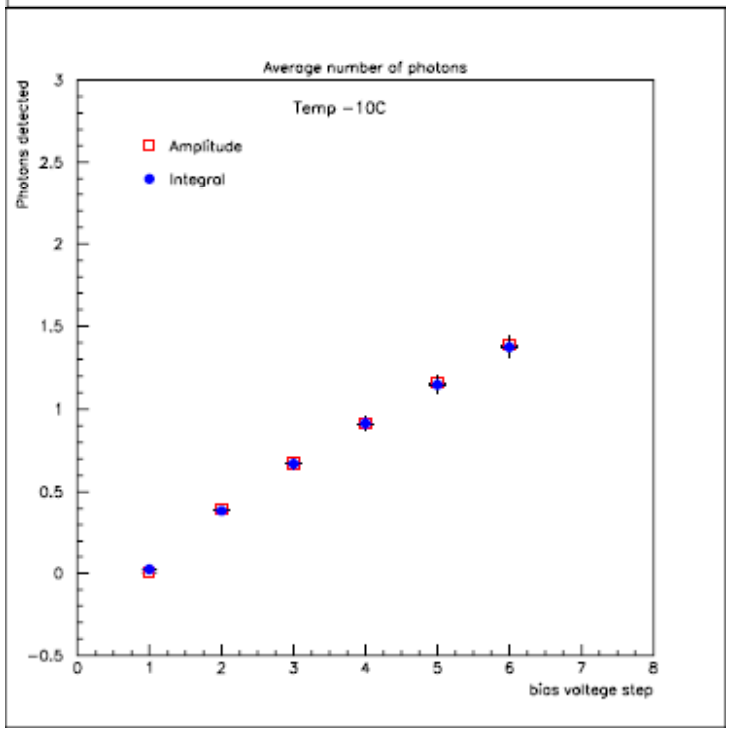

Average number of photons Temperature=

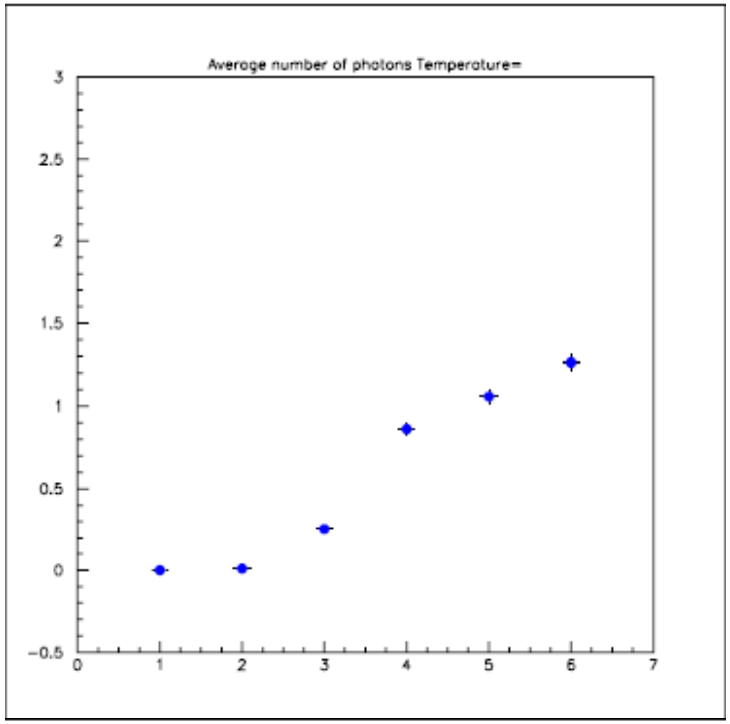

Average number of photons
Temp −30C
Amplitude
Integral
Photons detected
bias voltage step

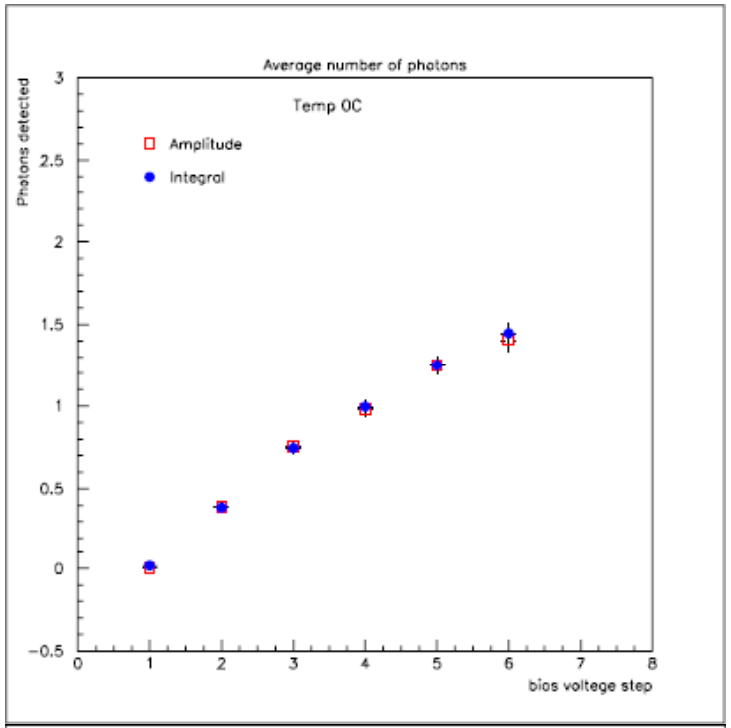

Average number of photons Temperature=

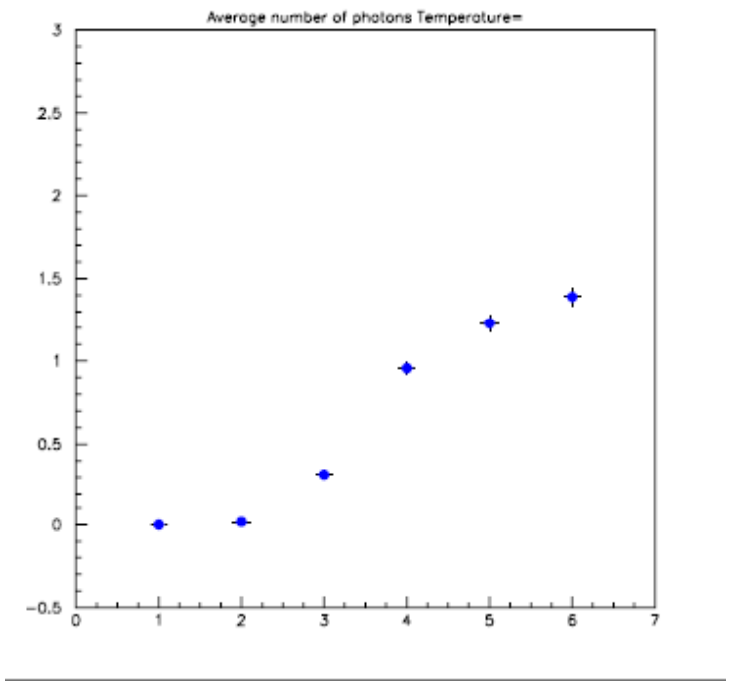

Average number of photons
Temp −20C
Amplitude
Integral
Photons detected
bias voltage step

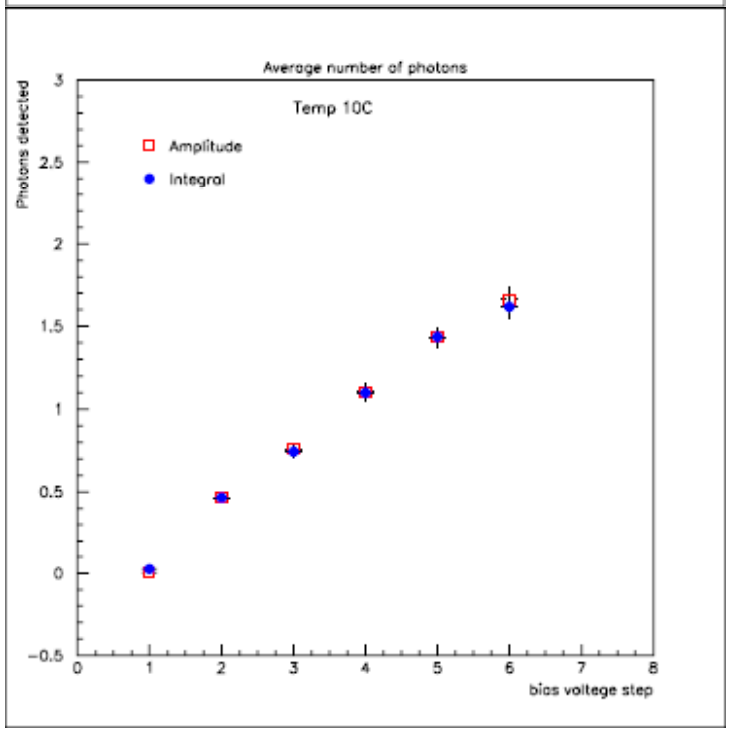

Average number of photons Temperature=

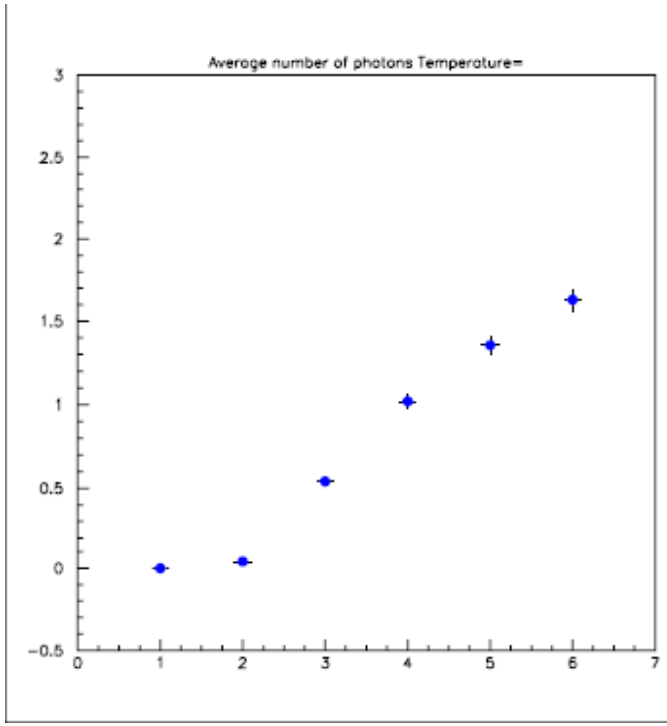

Average number of photons
Temp −10C
Amplitude
Integral
Photons detected
bias voltage step

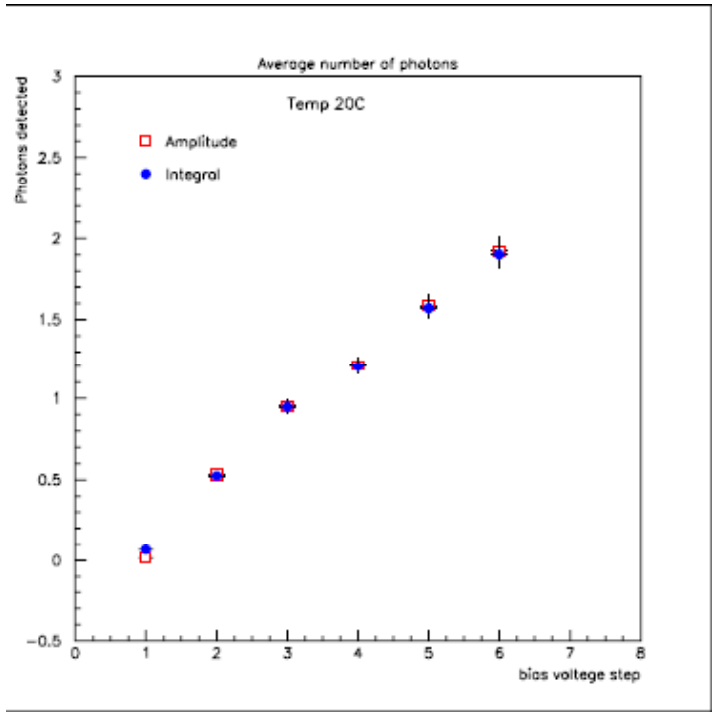

Average number of photons Temperature=

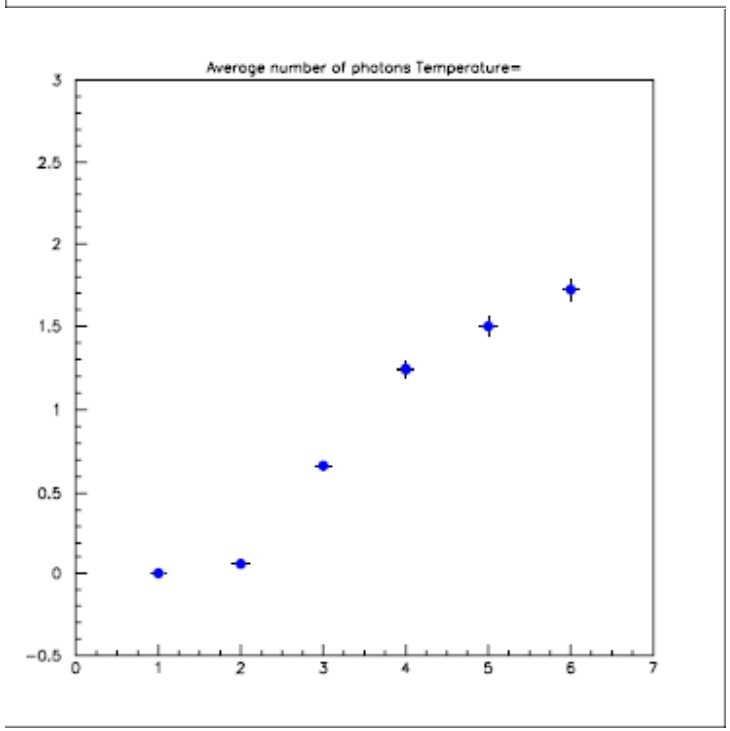

Average number of photons
Temp 0C
Amplitude
Integral
Photons detected
bias voltege step

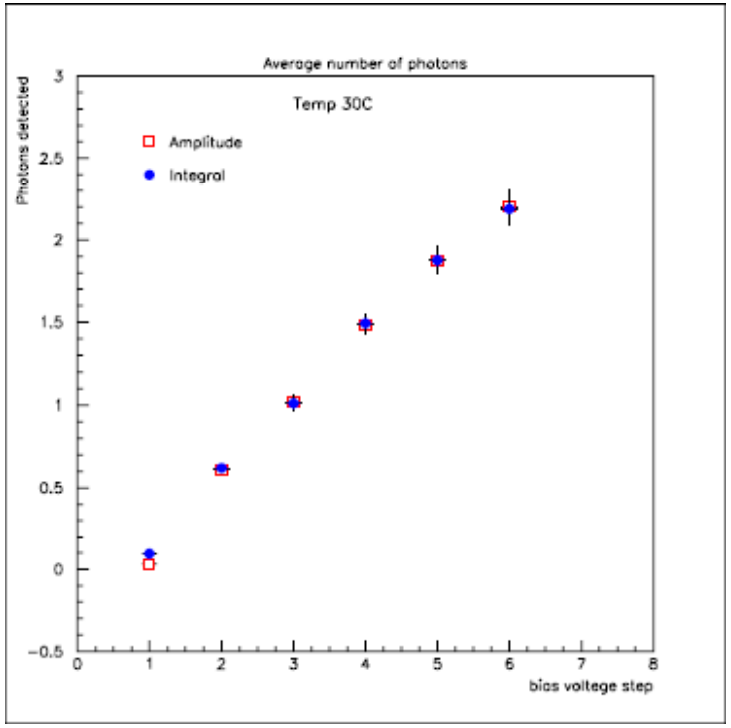

Average number of photons Temperature=

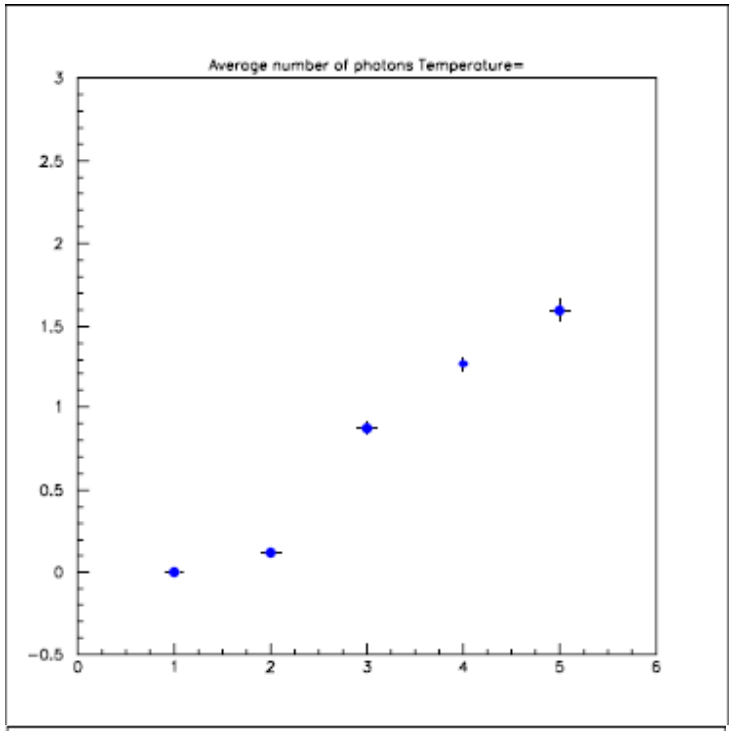

Average number of photons
Temp 10C
Amplitude
Integral
Photons detected
bias voltege step

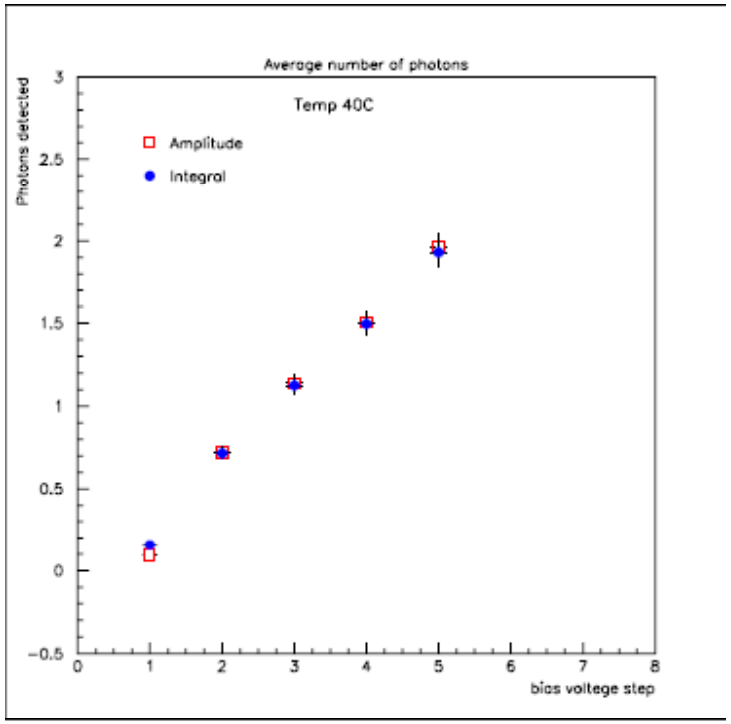

Average number of photons Temperature=

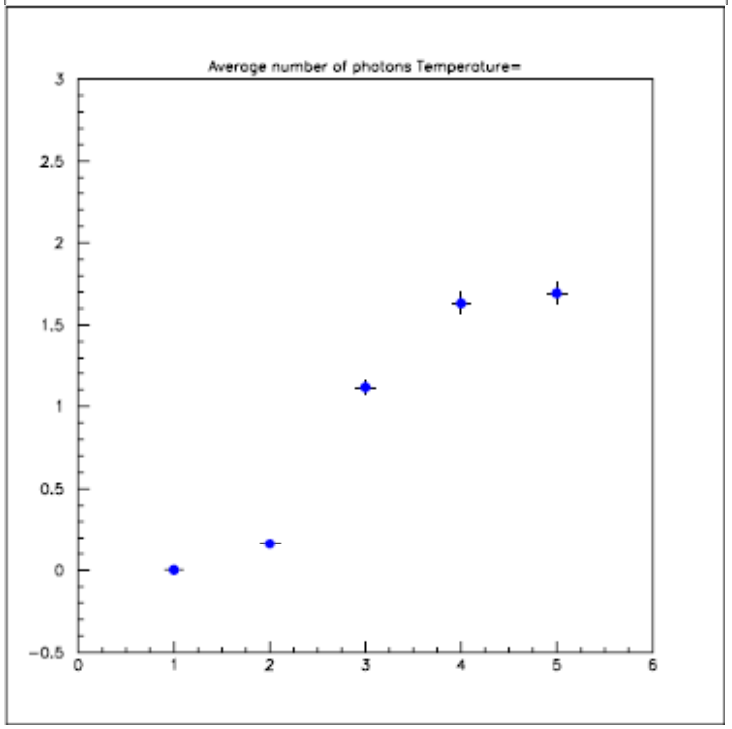

Average number of photons
Temp 20C
Amplitude
Integral
Photons detected
bias voltage step

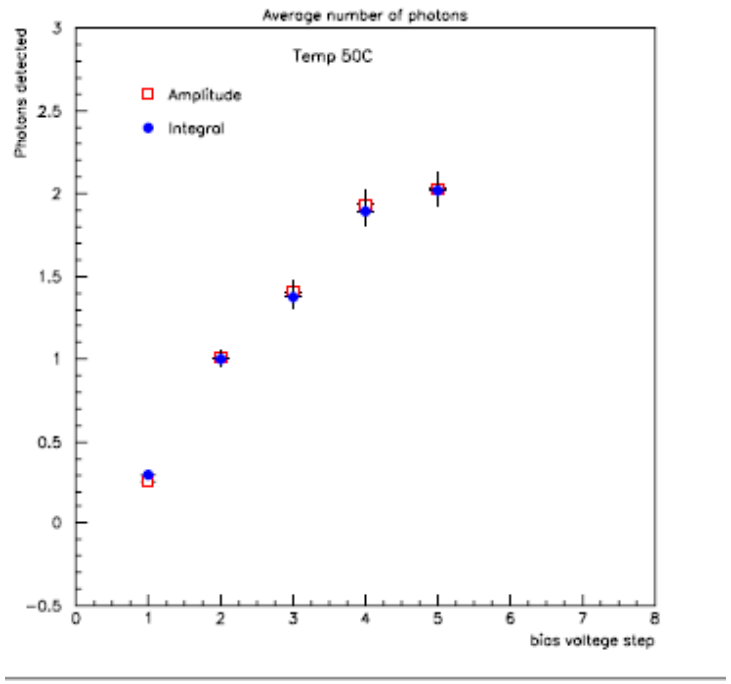

Average number of photons Temperature=


Average number of photons
Temp 30C
Amplitude
Integral
Photons detected
bias voltage step


Average number of photons Temperature=


Average number of photons
Temp 40C
Amplitude
Integral
Photons detected
bias voltege step


Average number of photons Temperature=


Average number of photons
Temp 50C
Amplitude
Integral
Photons detected
bias voltege step