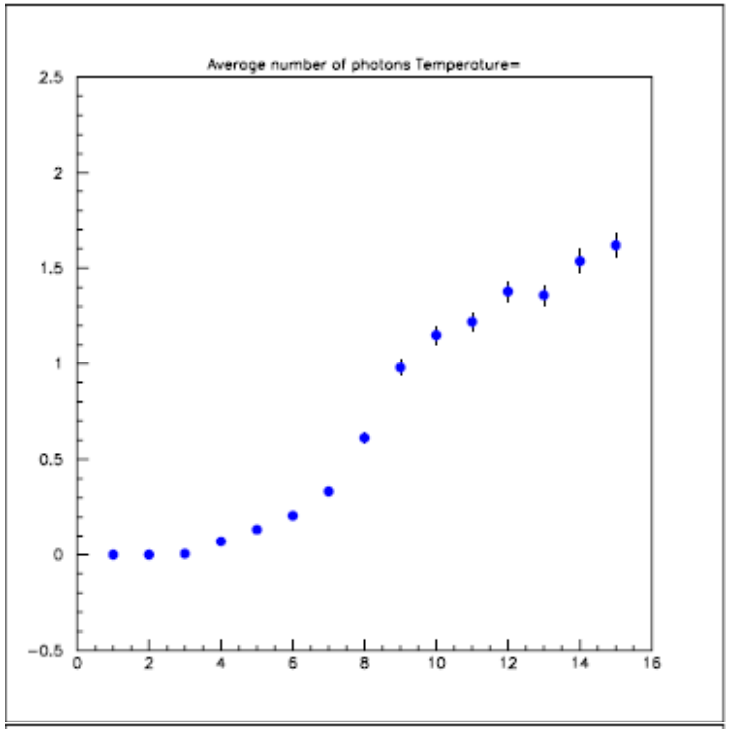
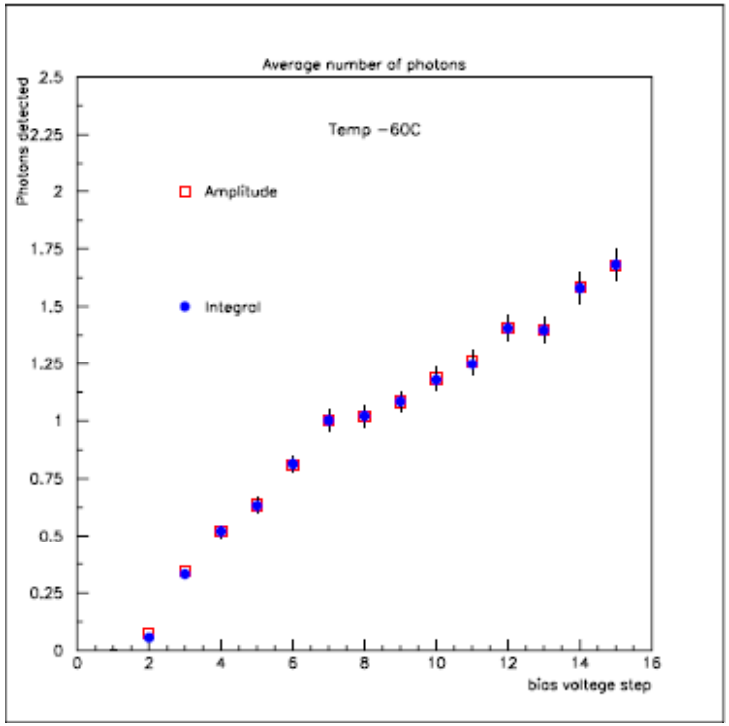
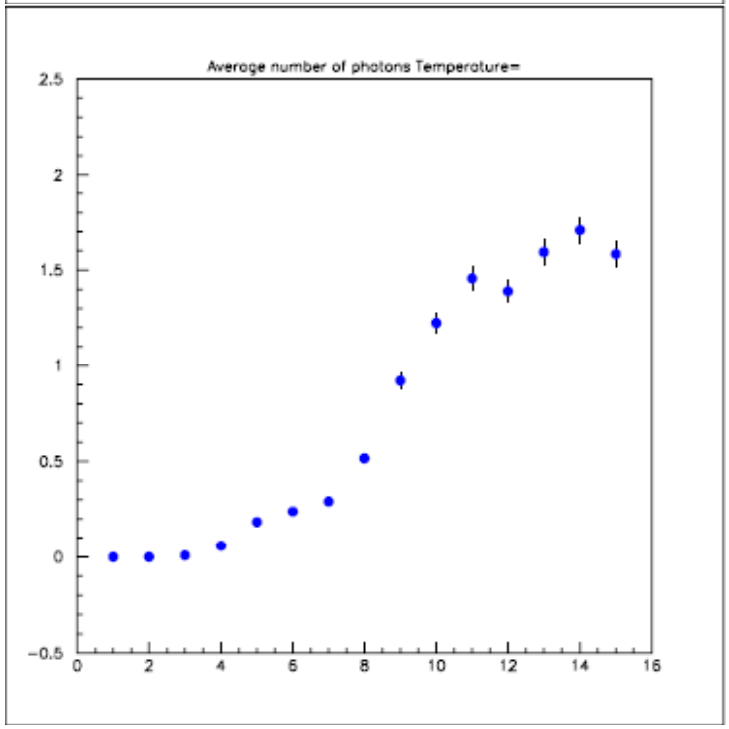
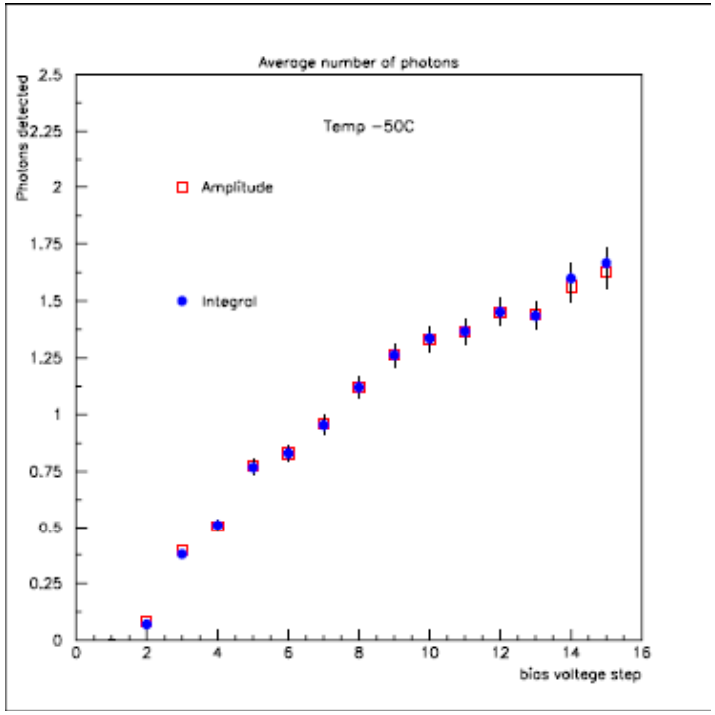
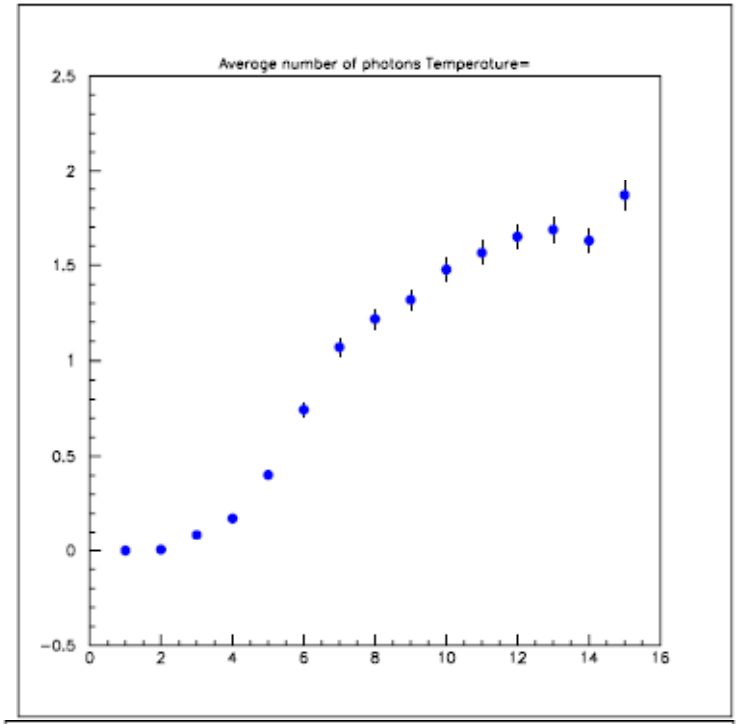
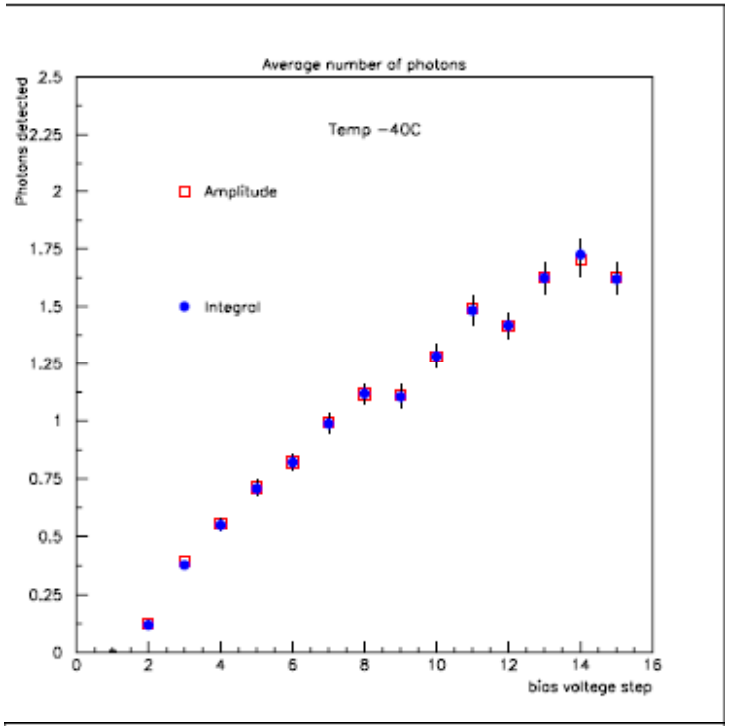

Average number of photons Temperature=

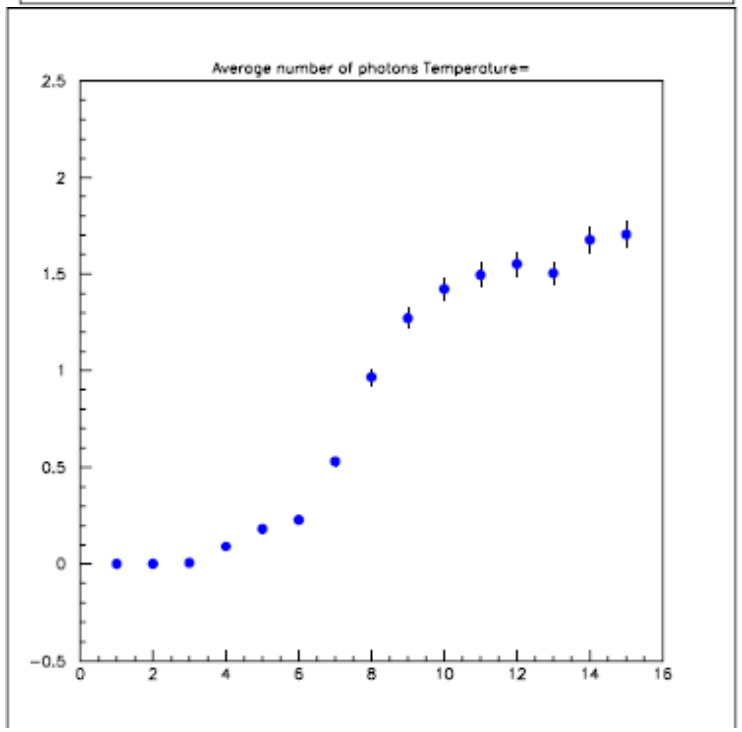

Average number of photons
Temp −60C
Amplitude
Integral
Photons detected
bias voltage step

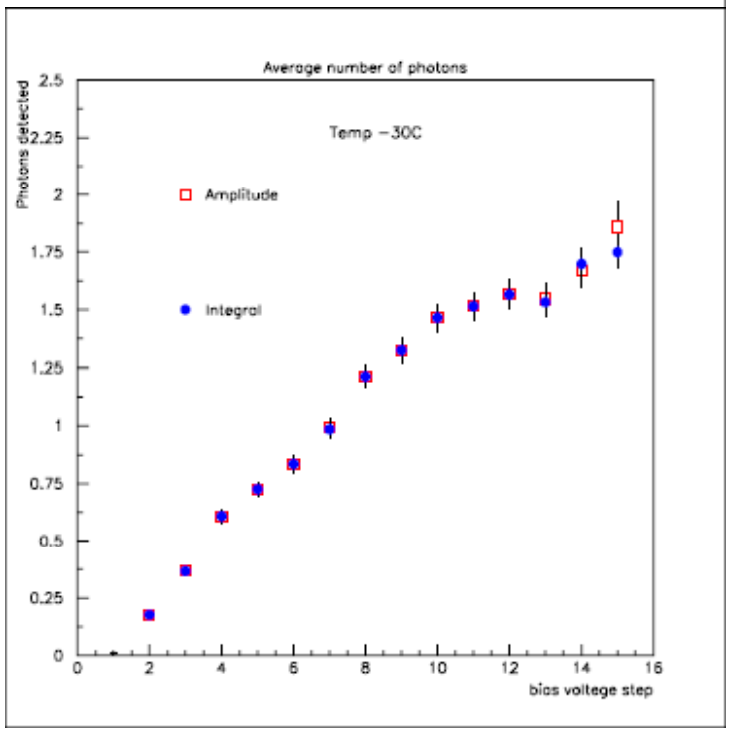

Average number of photons Temperature=

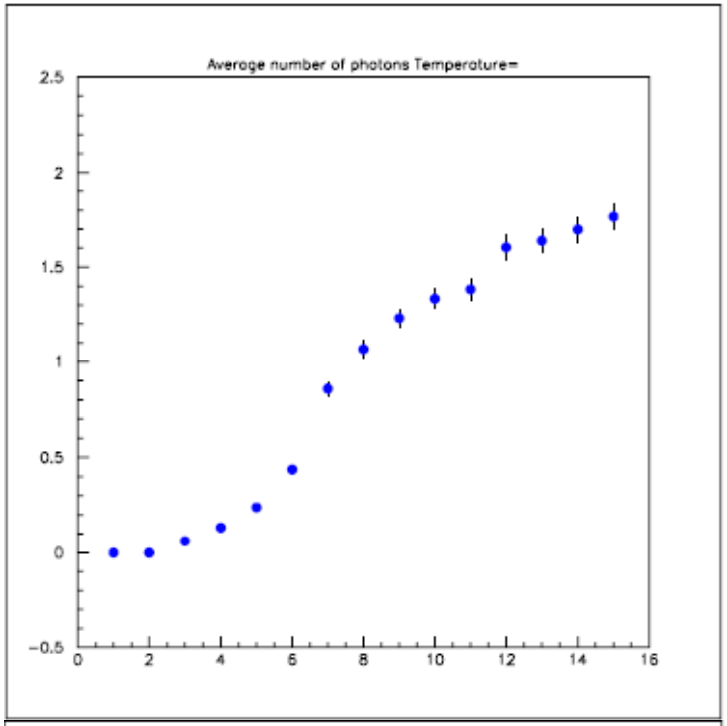

Average number of photons
Temp −50C
Amplitude
Integral
Photons detected
bias voltage step

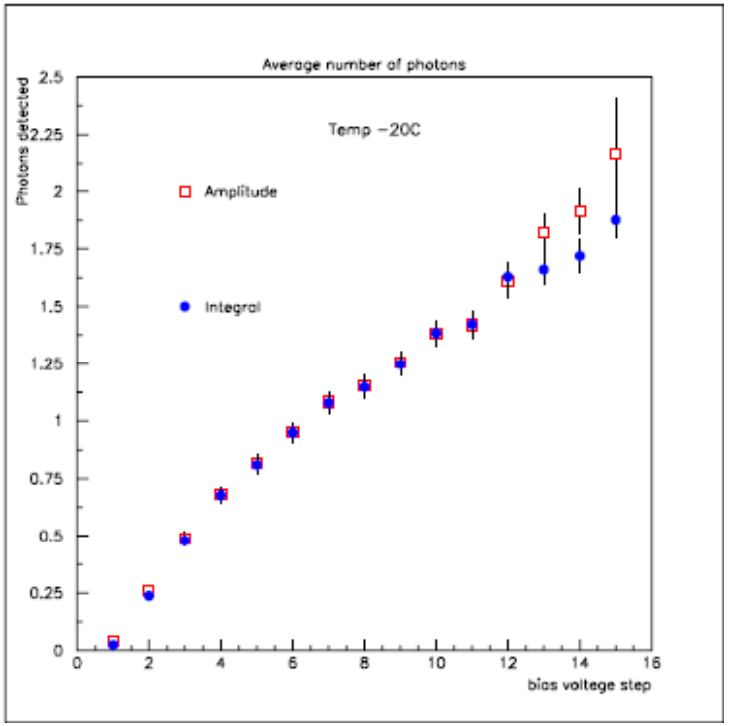

Average number of photons Temperature=

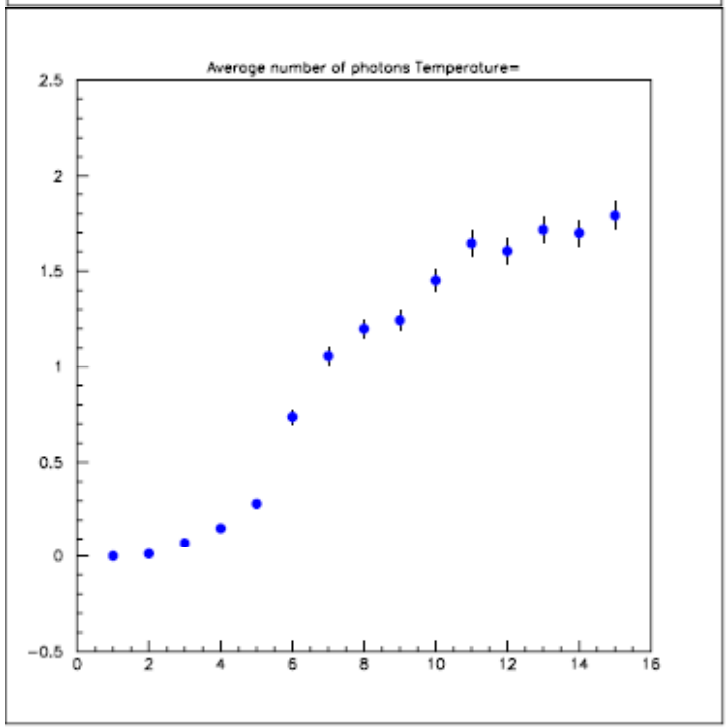

Average number of photons
Temp −40C
Amplitude
Integral
Photons detected
bias voltage step

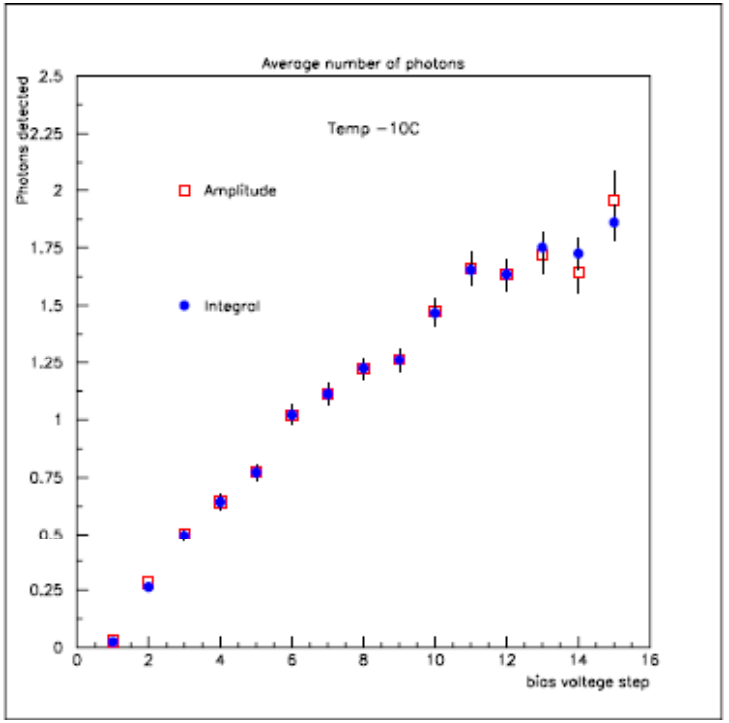

Average number of photons Temperature=

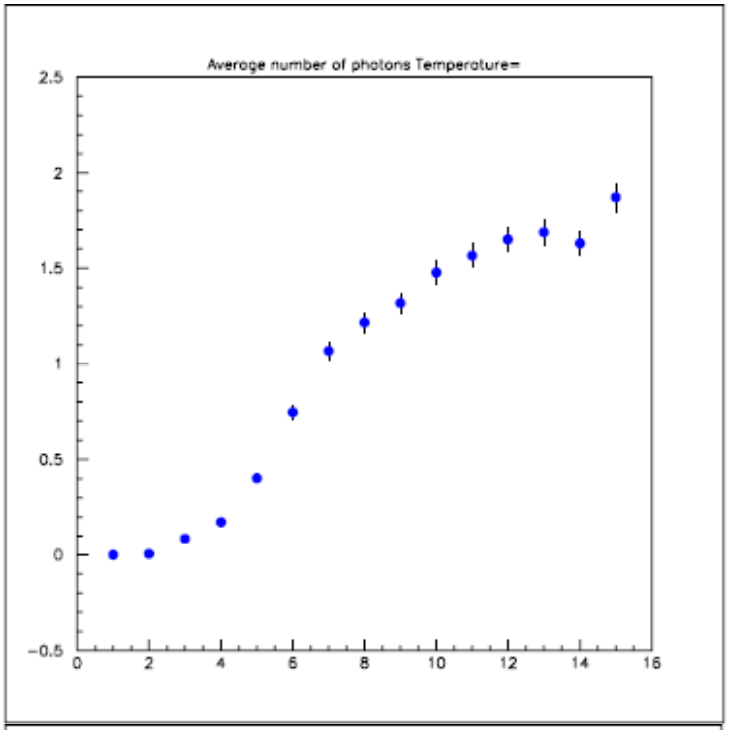

Average number of photons
Temp −30C
Amplitude
Integral
Photons detected
bias voltage step

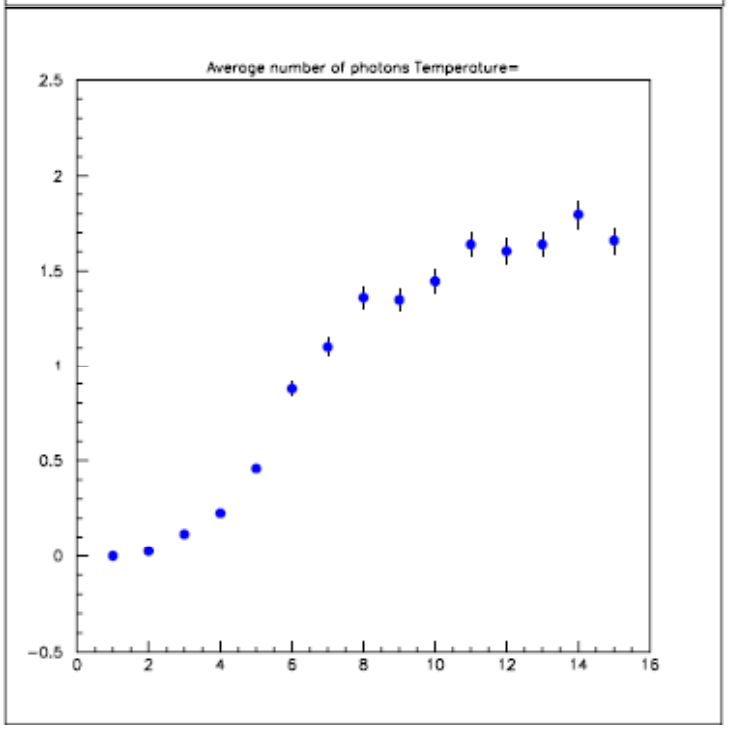

Average number of photons Temperature=

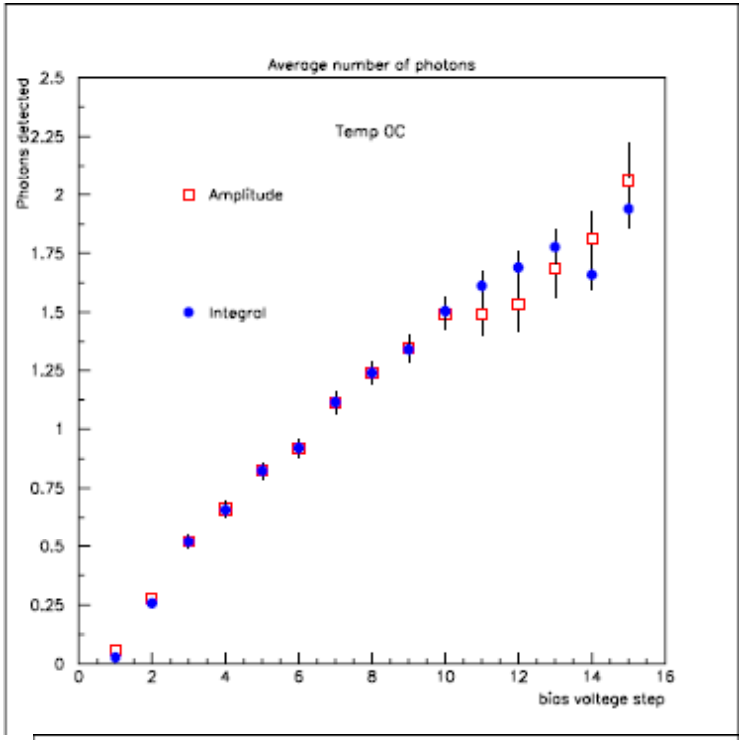

Average number of photons
Temp −20C
Amplitude
Integral
Photons detected
bias voltage step

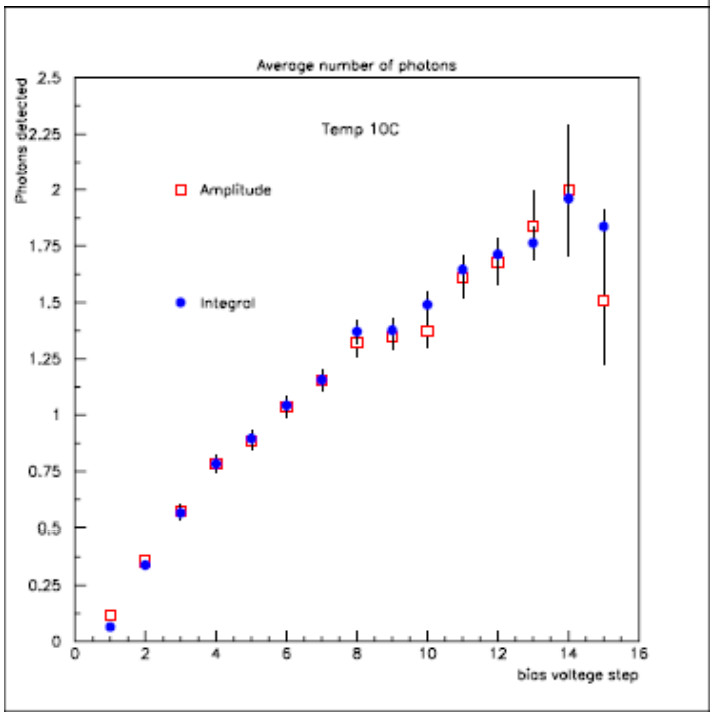

Average number of photons Temperature=

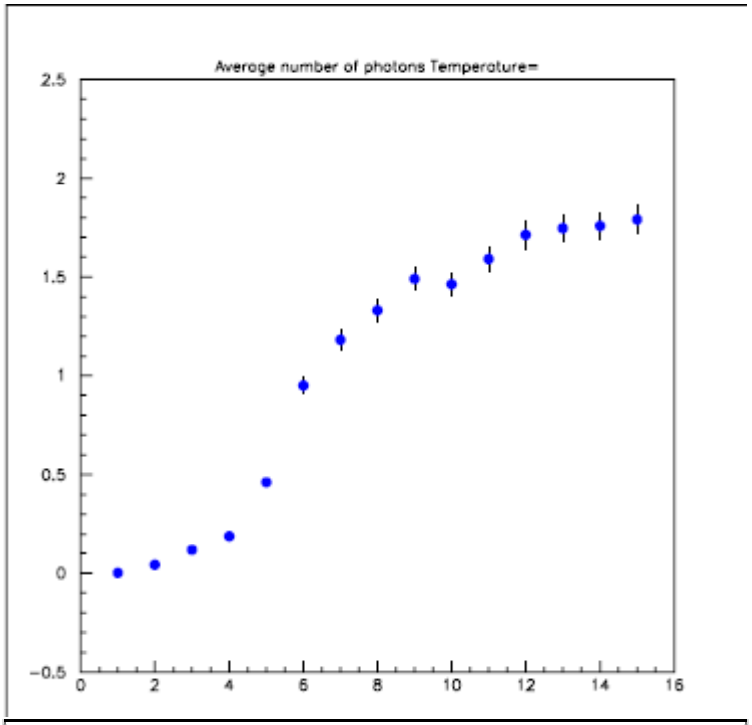

Average number of photons
Temp −10C
Amplitude
Integral
Photons detected
bias voltage step

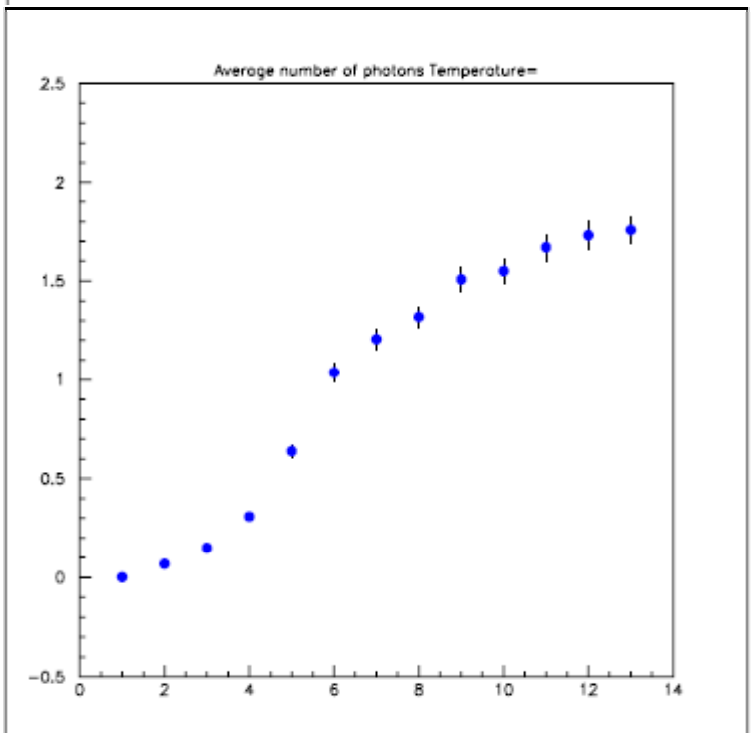

Average number of photons Temperature=

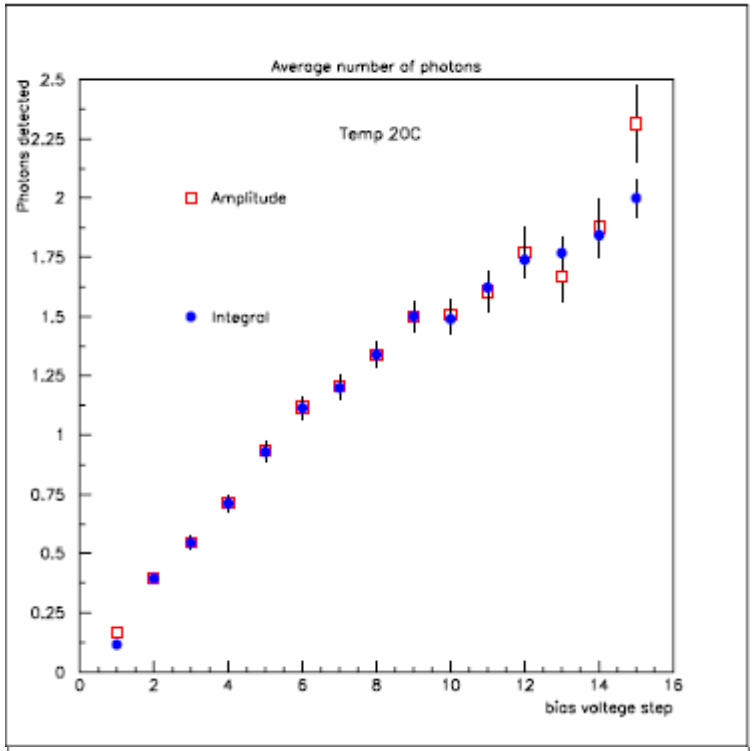

Average number of photons Temperature=

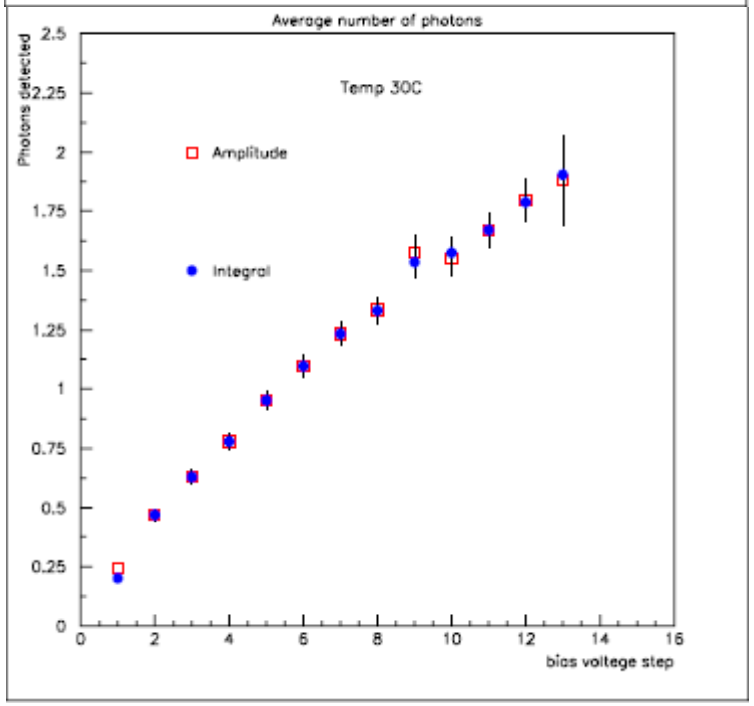

Average number of photons
Temp 0C
Amplitude
Integral
Photons detected
bias voltage step

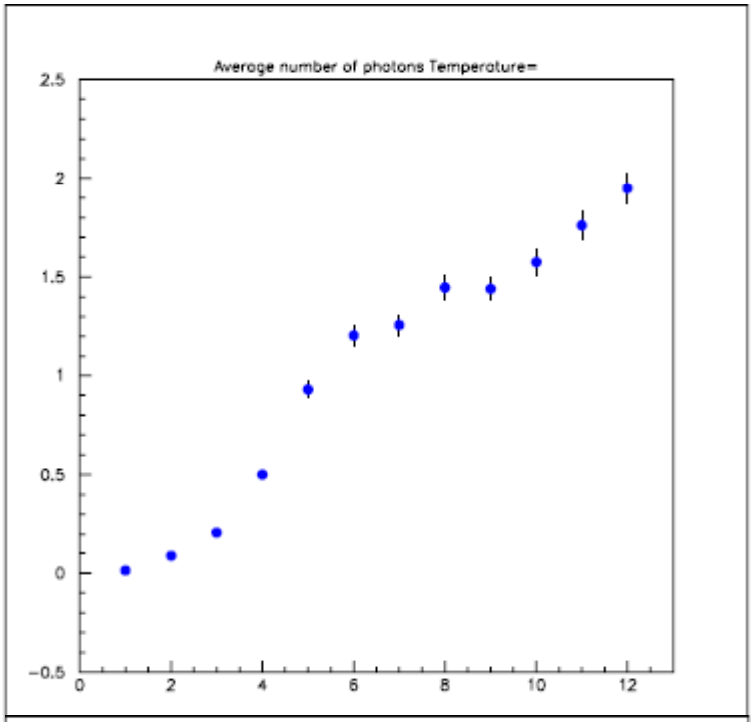

Average number of photons
Temp 10C
Amplitude
Integral
Photons detected
bias voltage step

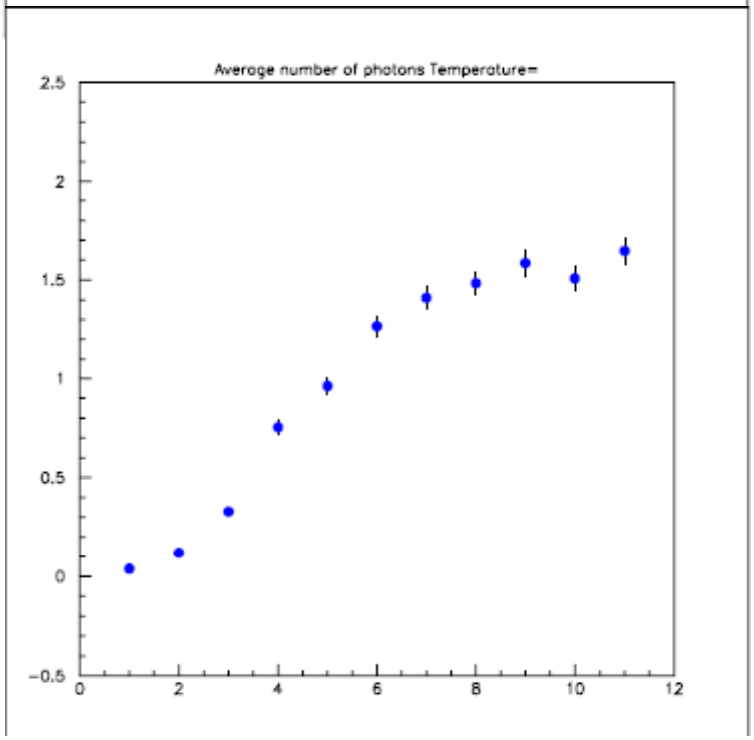

Average number of photons Temperature=

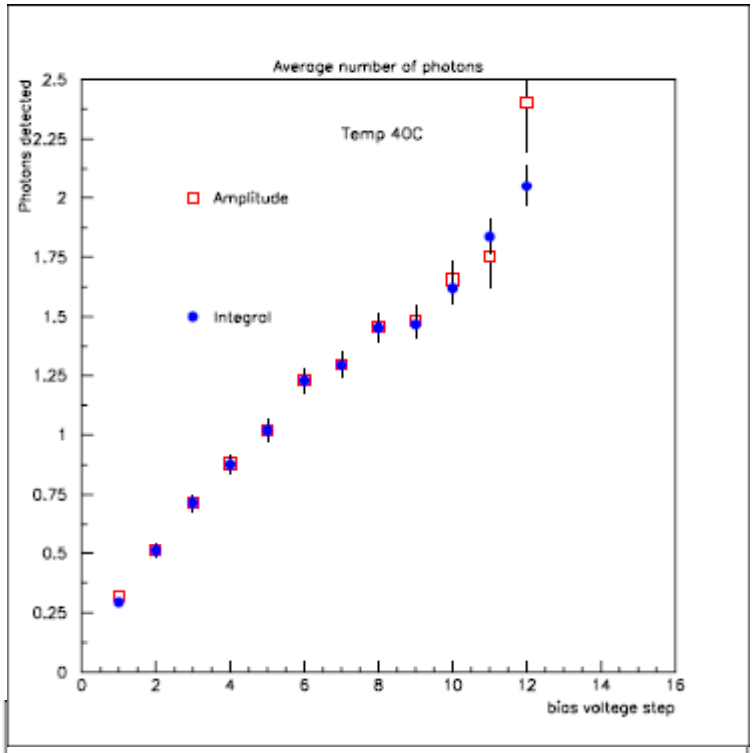

Average number of photons Temperature=

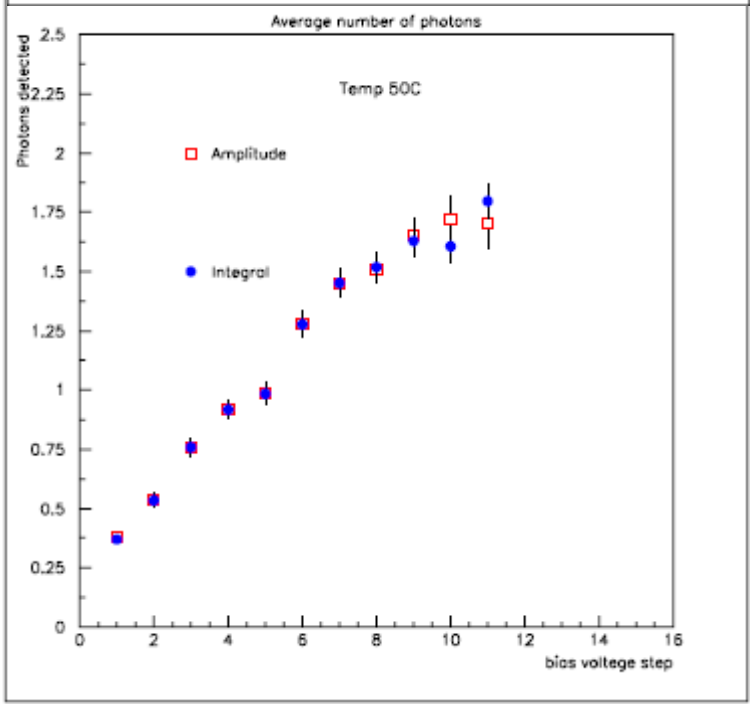

Average number of photons
Temp 20C
Amplitude
Integral
Photons detected
bias voltage step


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


Average number of photons Temperature=


Average number of photons Temperature=


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


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