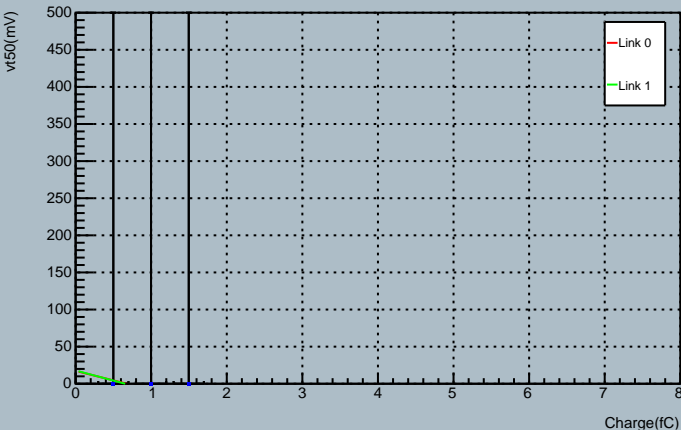
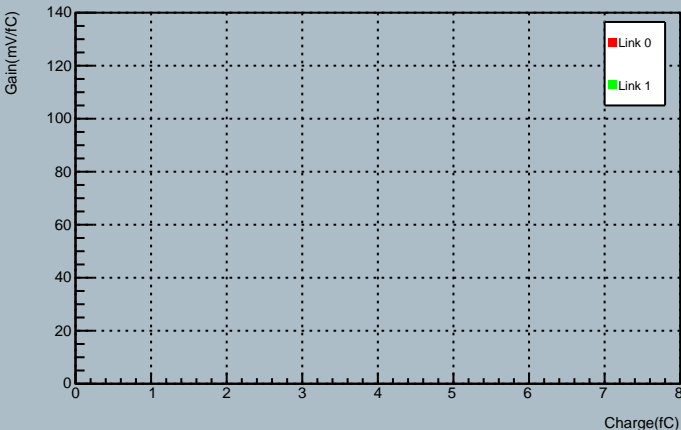


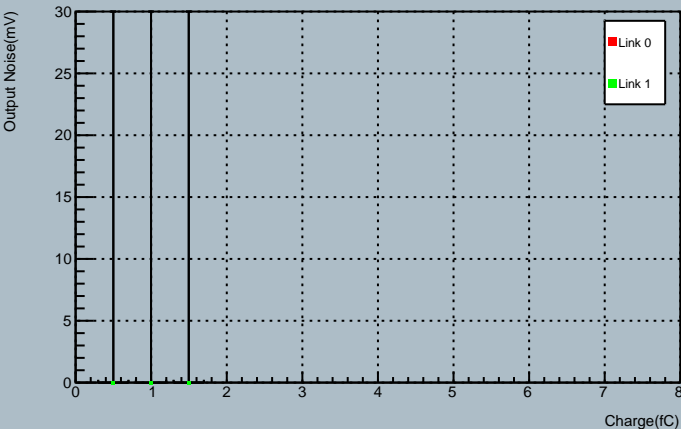
Chip 0 Response Curve



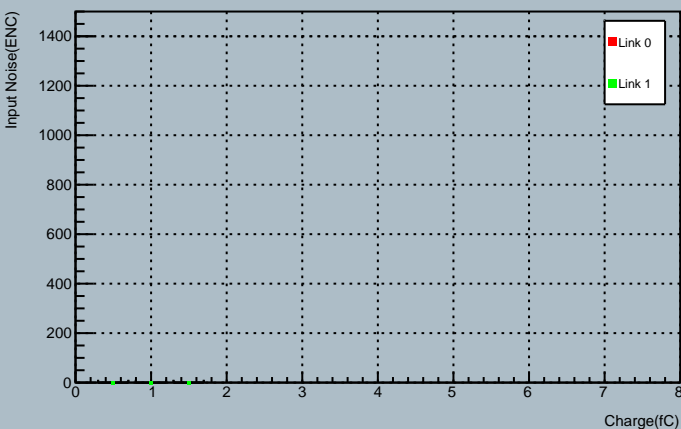
Chip 0 Gain



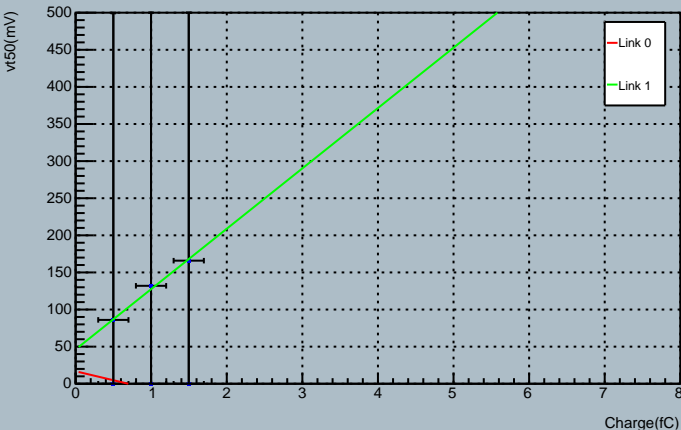
Chip 0 Output Noise



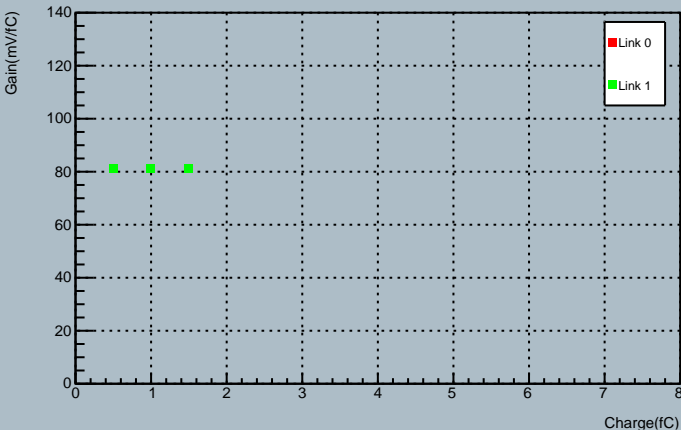
Chip 0 Input Noise



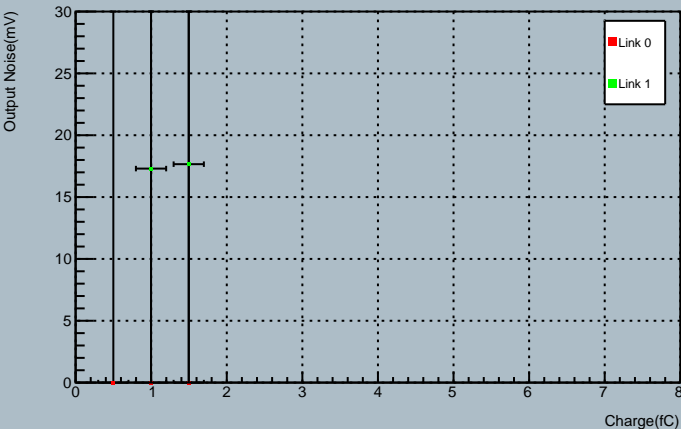
Chip 1 Response Curve



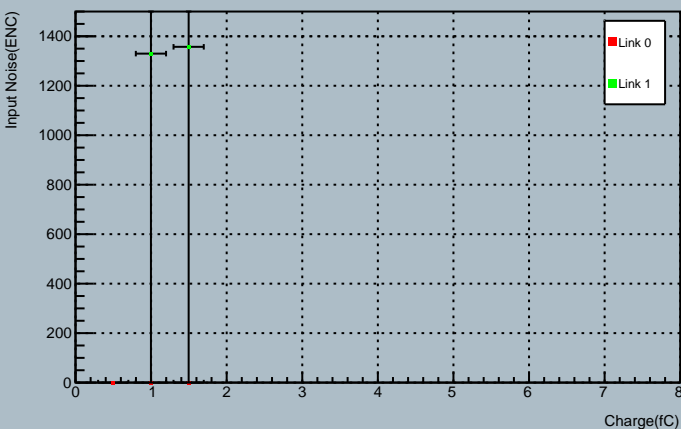
Chip 1 Gain



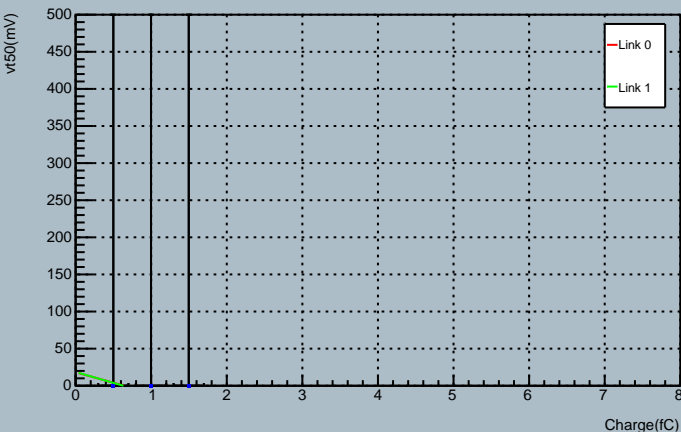
Chip 1 Output Noise



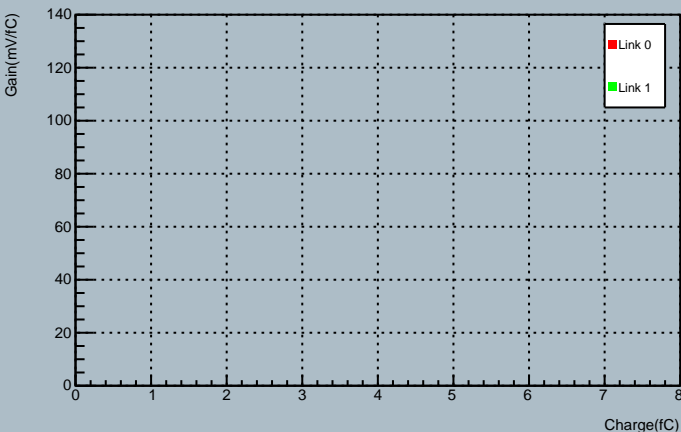
Chip 1 Input Noise



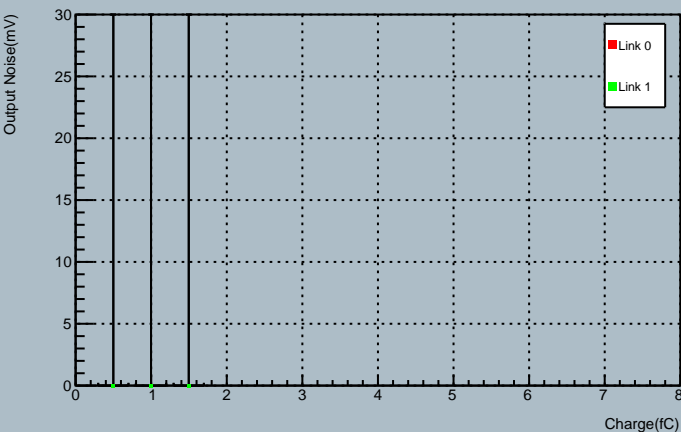
Chip 2 Response Curve



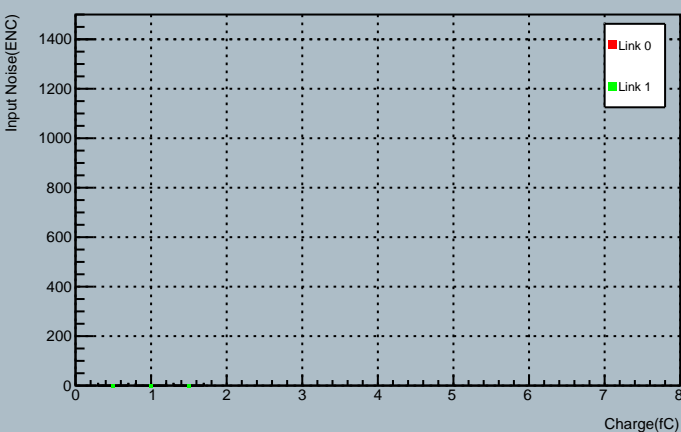
Chip 2 Gain

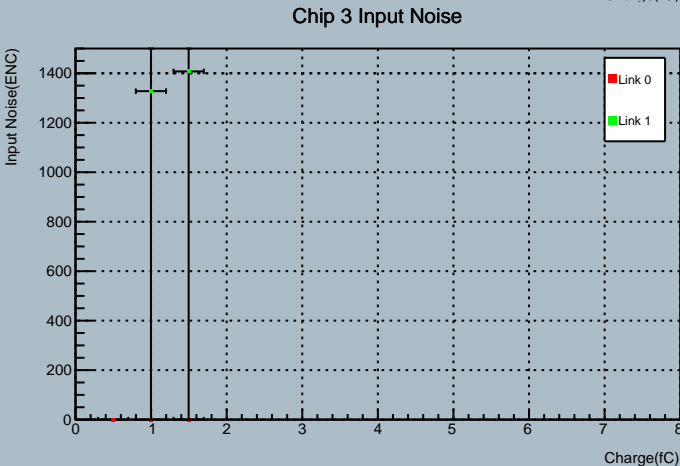
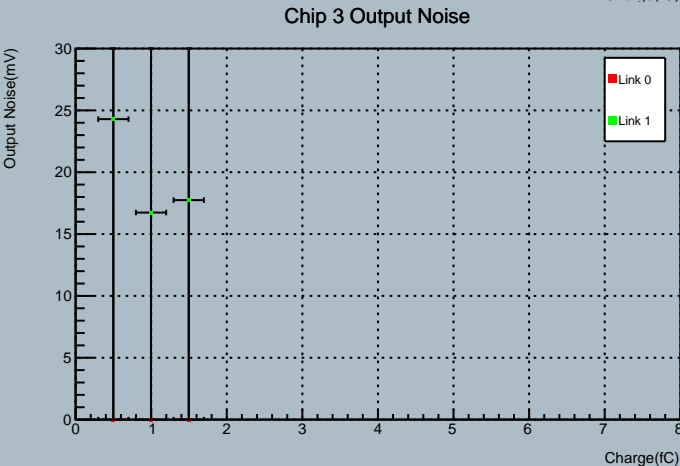
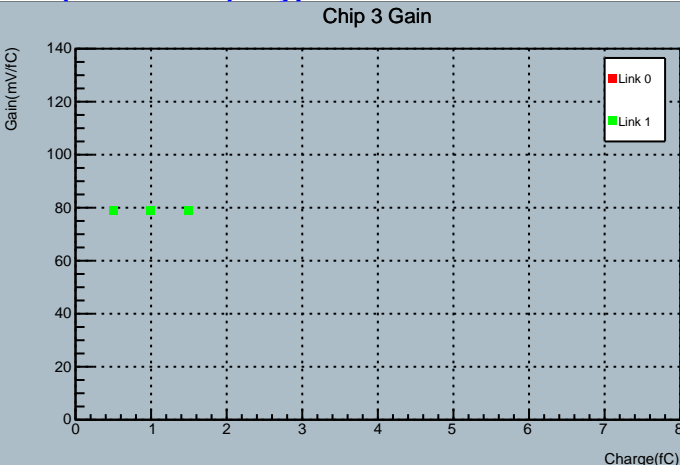
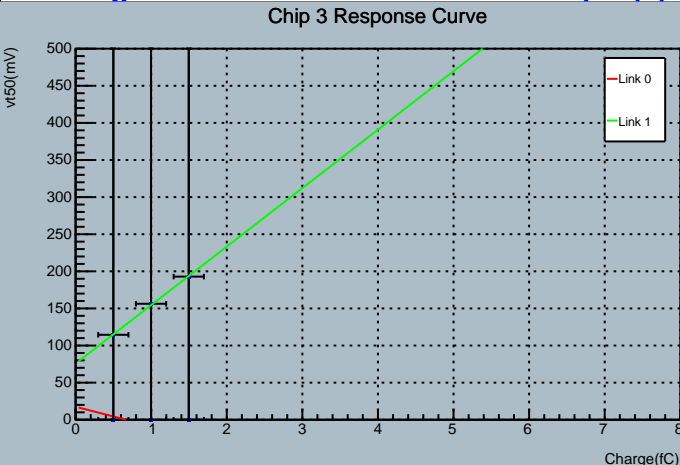


Chip 2 Output Noise



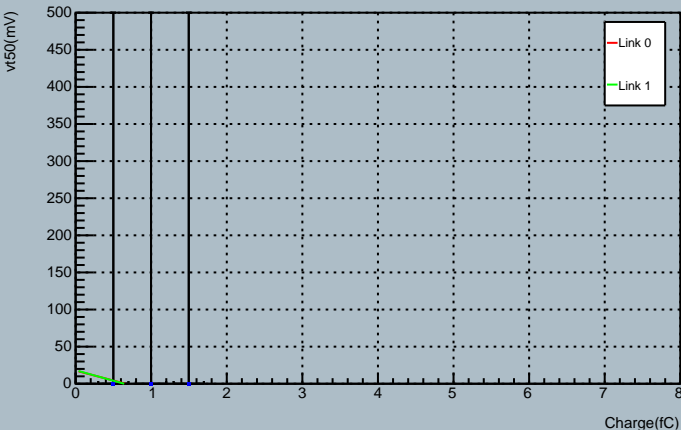
Chip 2 Input Noise



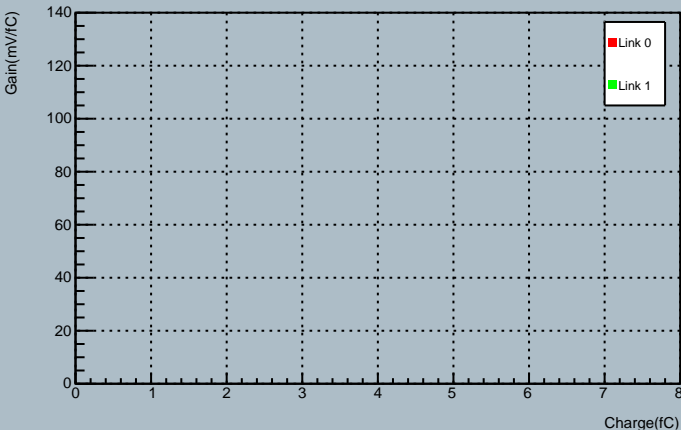




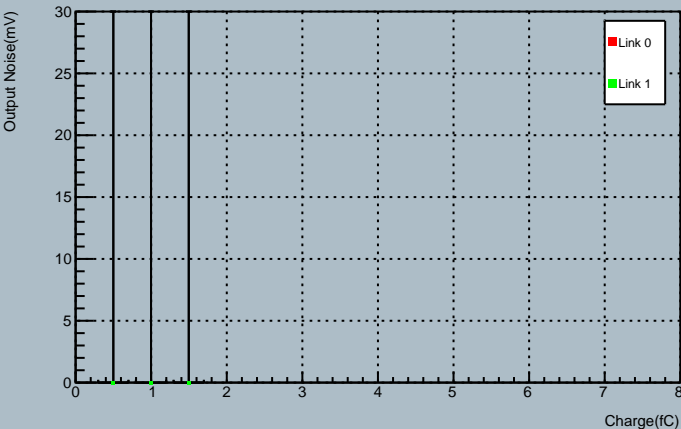
Chip 4 Response Curve



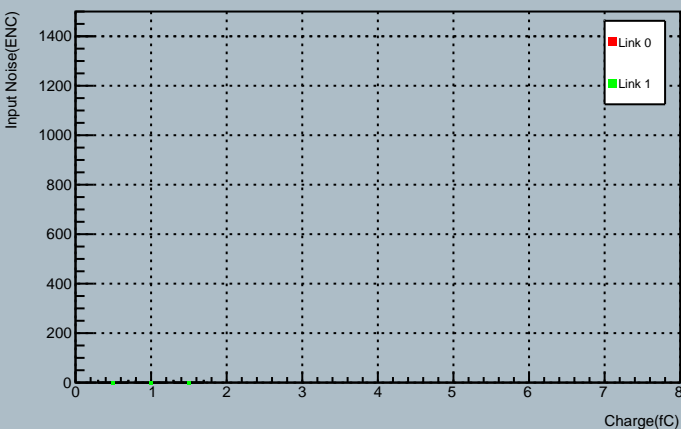
Chip 4 Gain



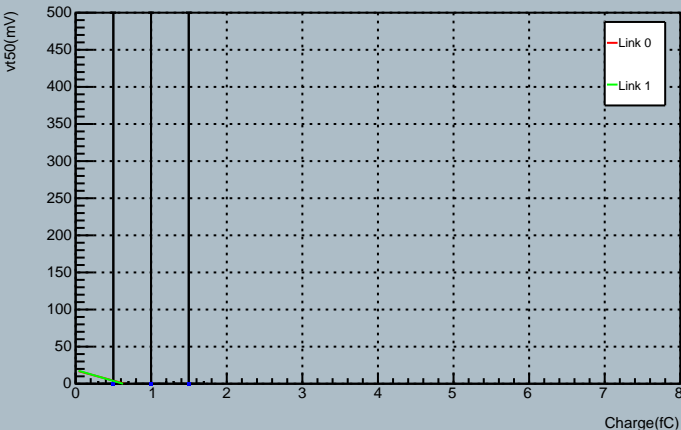
Chip 4 Output Noise



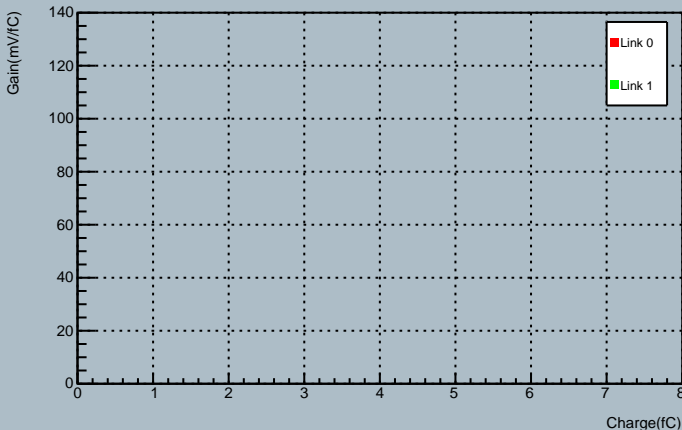
Chip 4 Input Noise



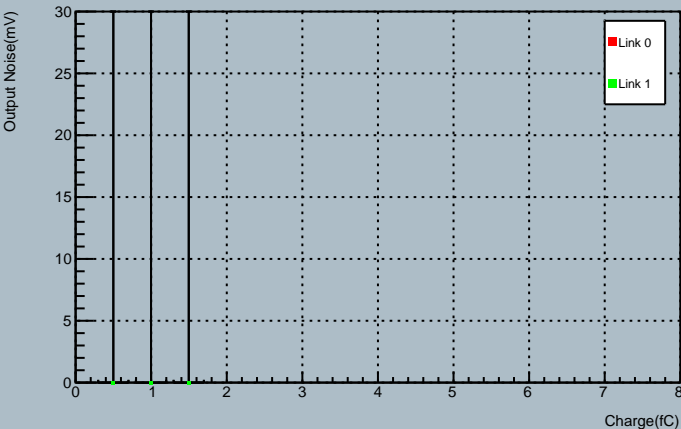
Chip 5 Response Curve



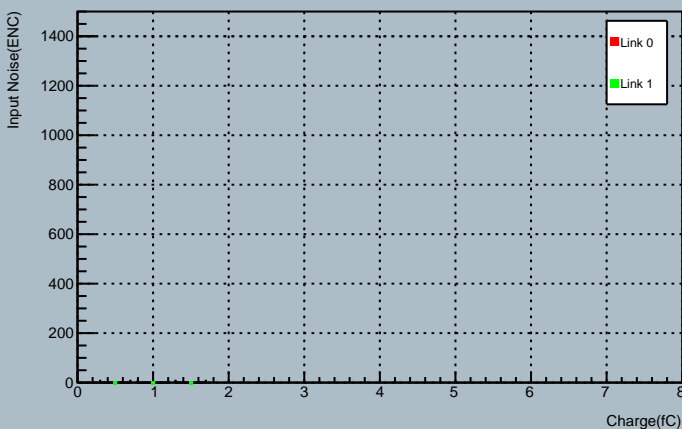
Chip 5 Gain



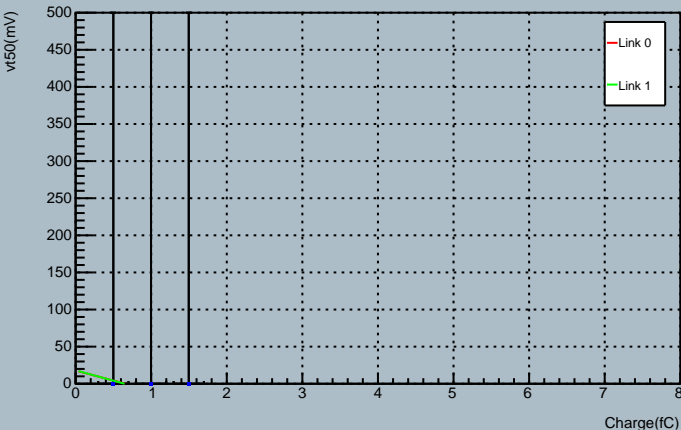
Chip 5 Output Noise



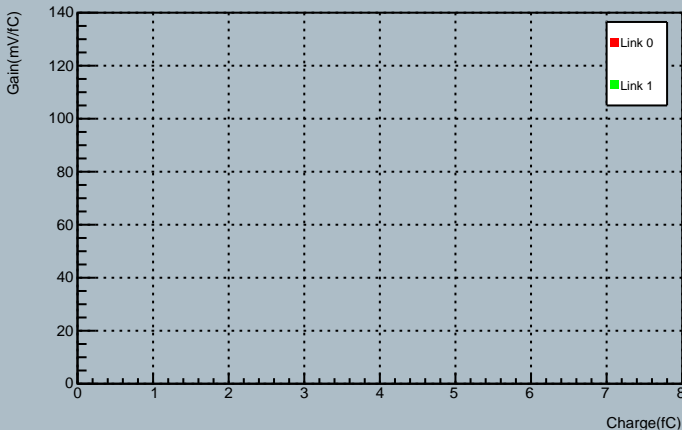
Chip 5 Input Noise



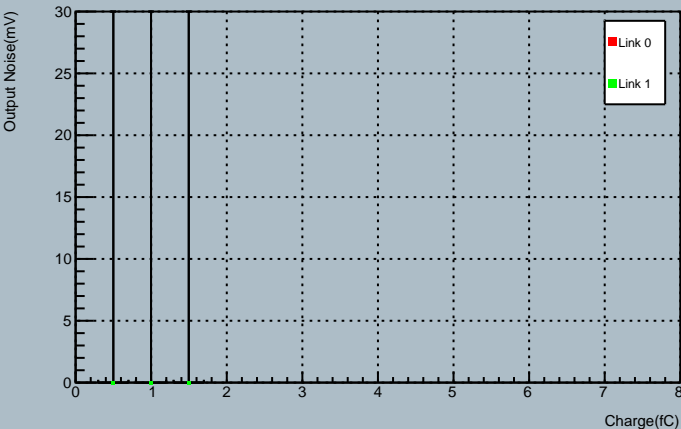
Chip 6 Response Curve



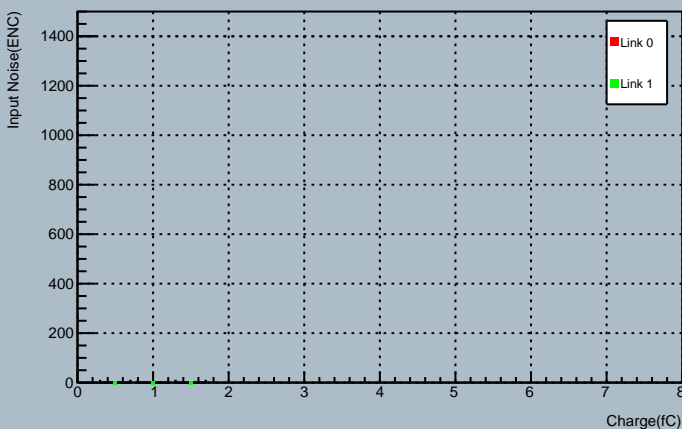
Chip 6 Gain

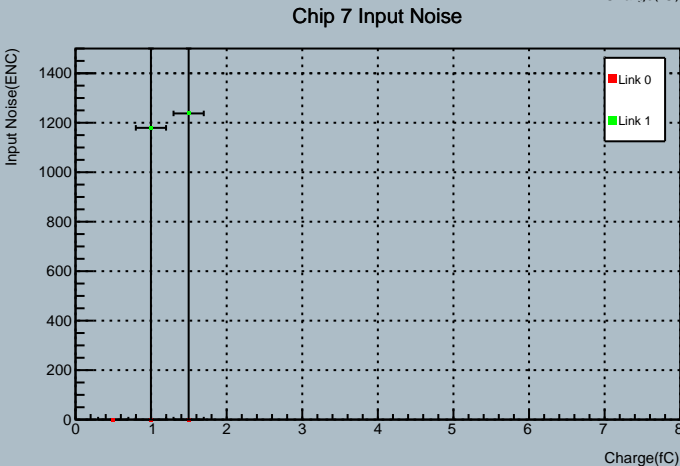
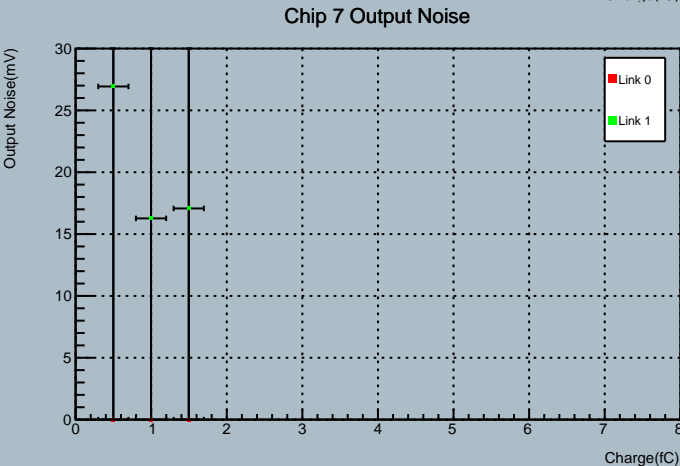
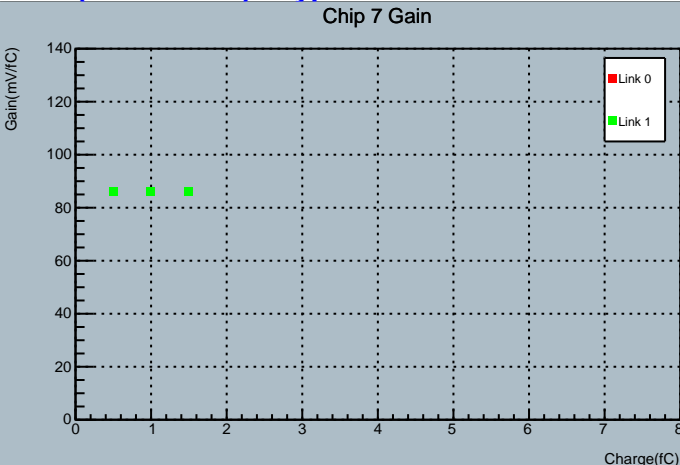
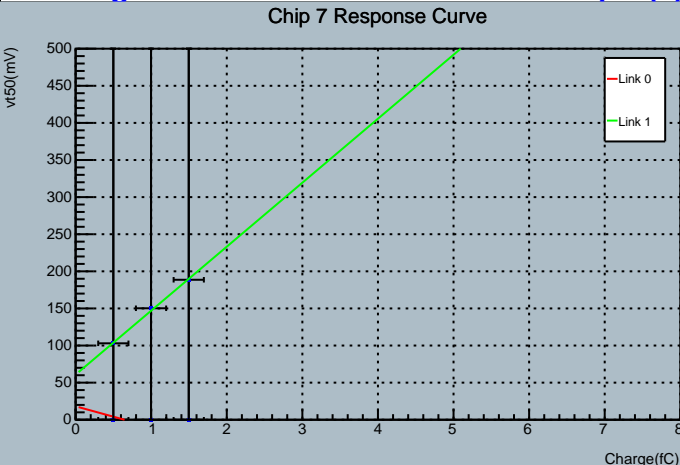


Chip 6 Output Noise

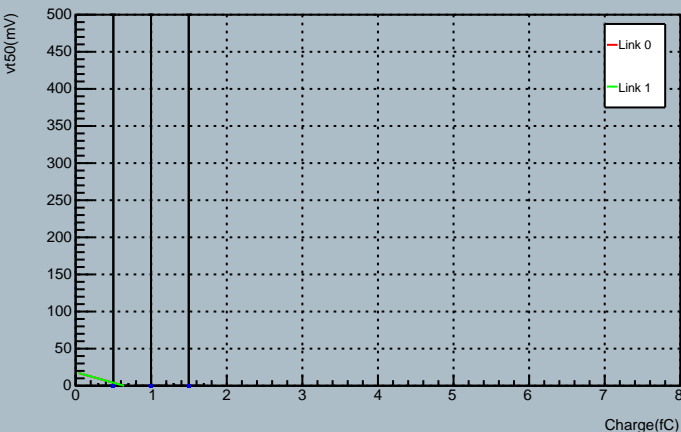


Chip 6 Input Noise

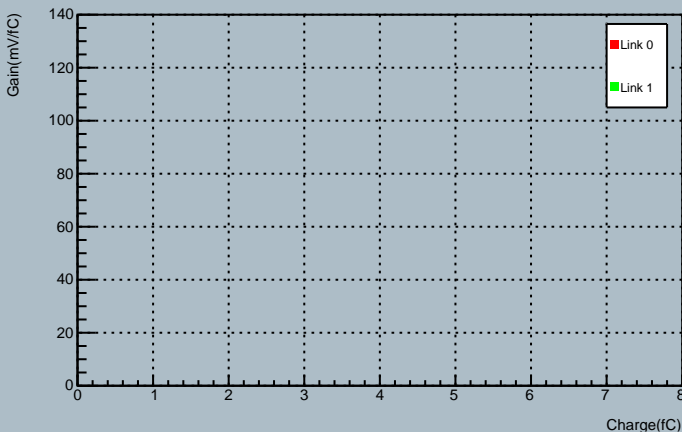




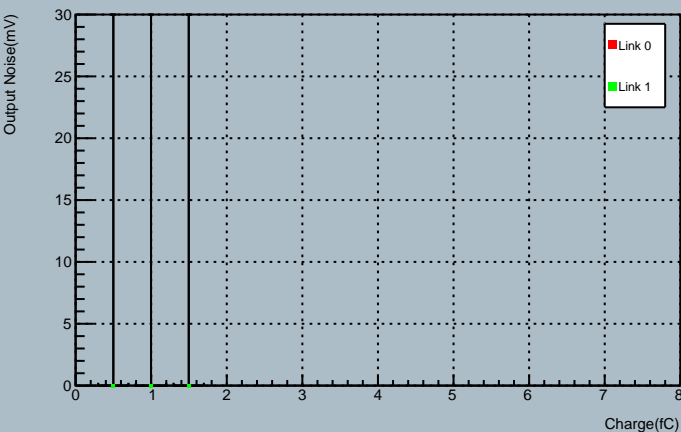
Chip 8 Response Curve



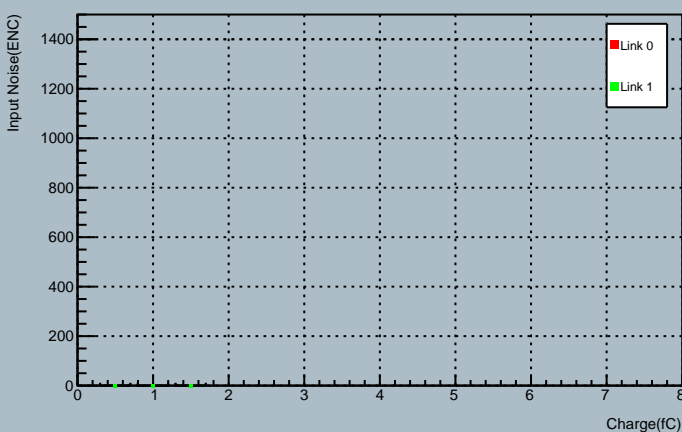
Chip 8 Gain



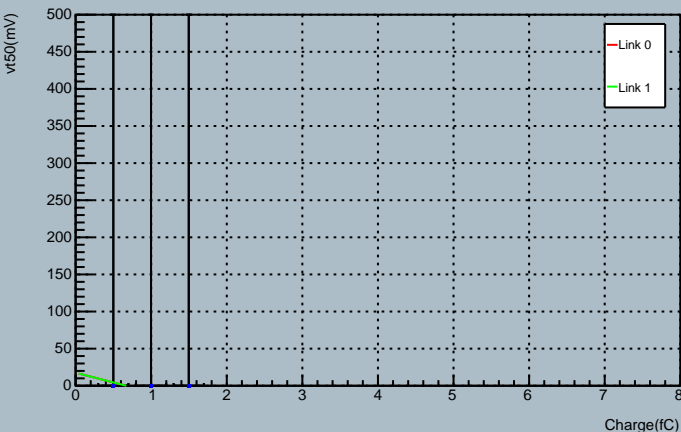
Chip 8 Output Noise



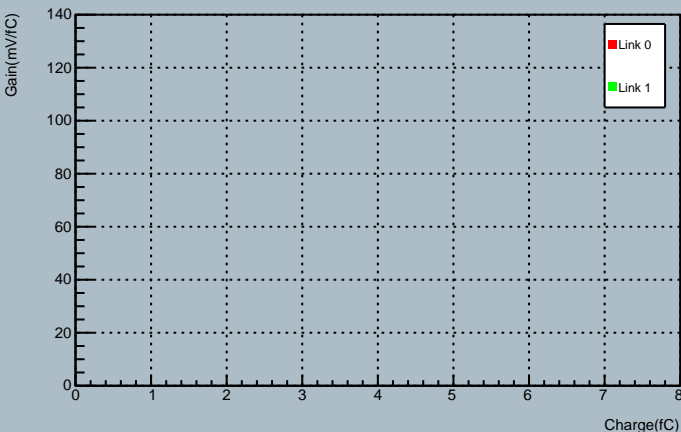
Chip 8 Input Noise



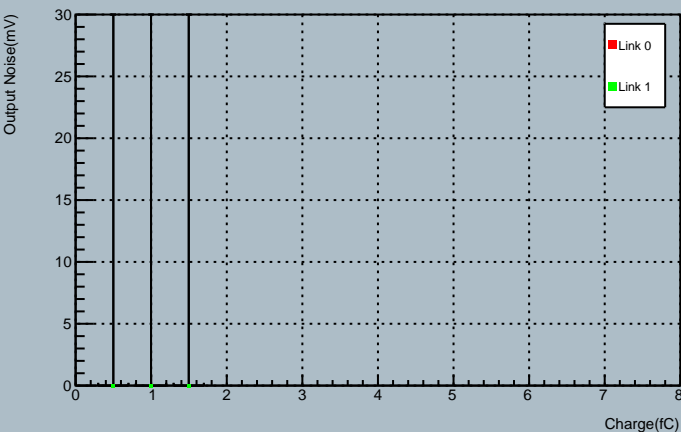
Chip 9 Response Curve



Chip 9 Gain



Chip 9 Output Noise



Chip 9 Input Noise

