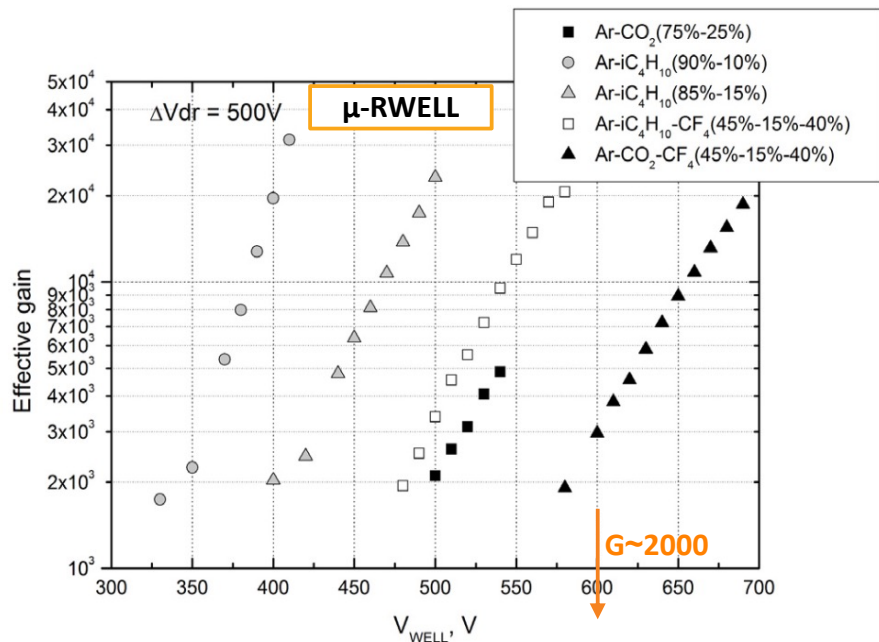
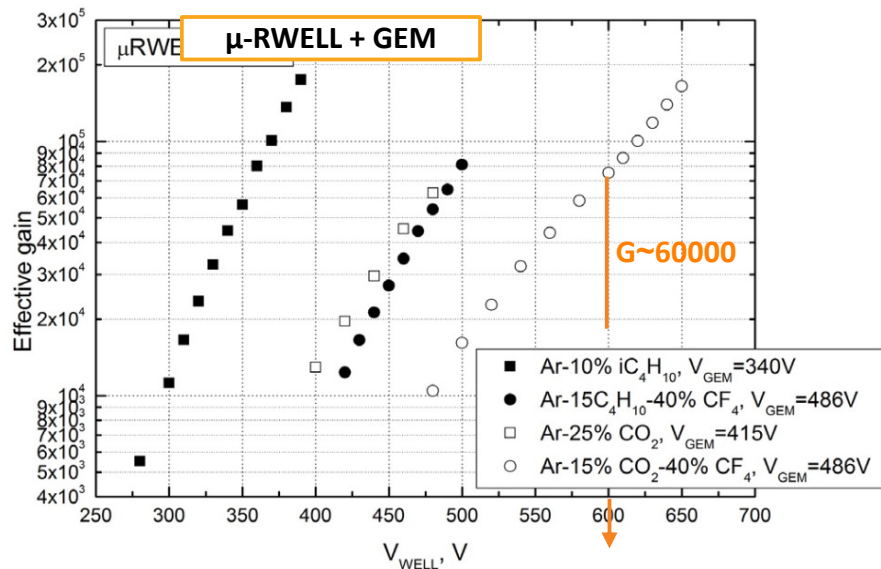


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**Fig. 4.** Gain as a function of voltage on the top electrode of  $\mu$ -RWELL for different gas mixtures. Voltage across the drift gap is 500 V.



**Fig. 5.** Gain as a function of voltage on the top electrode of  $\mu$ -RWELL for GEM voltages providing additional gain of 50–100 and for different gas mixtures. Voltage across the drift gap is 500 V.