Propidium Iodide Gating Example: FGSCFGSC2489 + *sec-9* swap PI Histogram

28% of FGSCFGSC2489 + *sec-9* swap dead by PI

Legend:
- FGSC2489 + *sec-9* swap PI, n = 13082
- Initial PI gate
- Exponential decay fit of data above initial gate, R^2 = 0.1
- Corrected PI gate
- 28% of FGSCFGSC2489 + *sec-9* swap above corrected PI gate

Natural Log of Propidium Iodide Fluorescence (arbitrary units)

Counts