$q_p X$ simulated with different μ_{set} with a K_i value of 5

Legend:
- $\mu_{set} = 0.0010$
- $\mu_{set} = 0.0167$
- $\mu_{set} = 0.0325$
- $\mu_{set} = 0.0482$
- $\mu_{set} = 0.0639$
- $\mu_{set} = 0.0797$
- $\mu_{set} = 0.0954$
- $\mu_{set} = 0.1112$
- $\mu_{set} = 0.1269$
- $\mu_{set} = 0.1426$
- $\mu_{set} = 0.1584$
- $\mu_{set} = 0.1741$
- $\mu_{set} = 0.1898$
- $\mu_{set} = 0.2056$
- $\mu_{set} = 0.2213$
- $\mu_{set} = 0.2371$
- $\mu_{set} = 0.2528$
- $\mu_{set} = 0.2685$
- $\mu_{set} = 0.2843$
- $\mu_{set} = 0.3000$

x-axis: Time (hours)
y-axis: $q_p X$ (g/h)