equation for the poster

$$
\begin{cases}
t < 0 : 1 \\
0 \leqslant t < 6 : y_{min} + (1 - y_{min}) \times (2^{\frac{-t}{ths}} - \dfrac{t}{6} \times 2^{\frac{-6}{ths}}) \\
t \geqslant 6 : y_{min} + (1 - y_{min}) \times (1 - 2^{\frac{-(t-6)}{thr}})
\end{cases}
\tag{1}
$$

$$
\begin{cases}
t < 0 : y_{min} + (1 - y_{min}) \\
0 \leqslant t < 6 : y_{min} + (1 - y_{min}) \times (2^{\frac{-t}{ths}} - \dfrac{t}{6} \times 2^{\frac{-6}{ths}}) \\
t \geqslant 6 : y_{min} + (1 - y_{min}) \times (1 - 2^{\frac{-(t-6)}{thr}})
\end{cases}
\tag{2}
$$

$$
\begin{cases}
y_{min} + (1 - y_{min}) \, for \, t < 0 \\
y_{min} + (1 - y_{min}) \times (2^{\frac{-t}{ths}} - \dfrac{t}{6} \times 2^{\frac{-6}{ths}}) \, for \, 0 \leqslant t < 6 \\
y_{min} + (1 - y_{min}) \times (1 - 2^{\frac{-(t-6)}{thr}}) \, for \, t \geqslant 6
\end{cases}
\tag{3}
$$

$$
\begin{cases}
y_{min} + (1 - y_{min}) \ for \ t < 0 \\
y_{min} + (1 - y_{min}) \times (2^{\frac{-t}{ths}} - \dfrac{t}{6} \times 2^{\frac{-6}{ths}}) \ for \ 0 \leqslant t < 6 \\
y_{min} + (1 - y_{min}) \times (1 - 2^{\frac{-(t-6)}{thr}}) \ for \ t \geqslant 6
\end{cases}
\tag{4}
$$

$$
x = y \ + z \tag{5}
$$

$$
x_1 = y_1 + z_1 \tag{6}
$$

$$
growth \ rate_t \Big/ \dfrac{}{growth \ rate(control)_t} \tag{7}
$$

$$
\dfrac{growth \ rate_t}{growth \ rate(control)_t} \tag{8}
$$

$$
\dfrac{growth \ rate_t}{growth \ rate_{control_t}} \tag{9}
$$

$$
\dfrac{growth \ rate_t}{growth \ rate_{control_t}} \tag{10}
$$

$$
gr_t \Big/ \dfrac{}{gr(control)_t} \tag{11}
$$