

$\log[(\Delta Y/Y) / (\Delta Y_u/Y_u)]$ Y_{TUBJND} sensitivity
 normalized to $[\Delta Y/Y]_{TUBJND,u}$

$100 L^*_{TUBJND} = (t/a) \ln [1 + b \cdot (Y/Y_u)]$ [1f]

$a=0,3411 \quad t=88,23 \quad t/a=258,6 \quad b=6,141 \quad Y_u=18$ [2f]

$(dY/Y) / (dY_u/Y_u) = [(1 + a \cdot Y) / Y] / [(1 + a \cdot Y_u) / Y_u]$ [3f]

$(dY/Y) / (dY_u/Y_u) = [(1 + b \cdot Y/Y_u) / Y] / [(1 + b) / Y_u]$ [4f]

