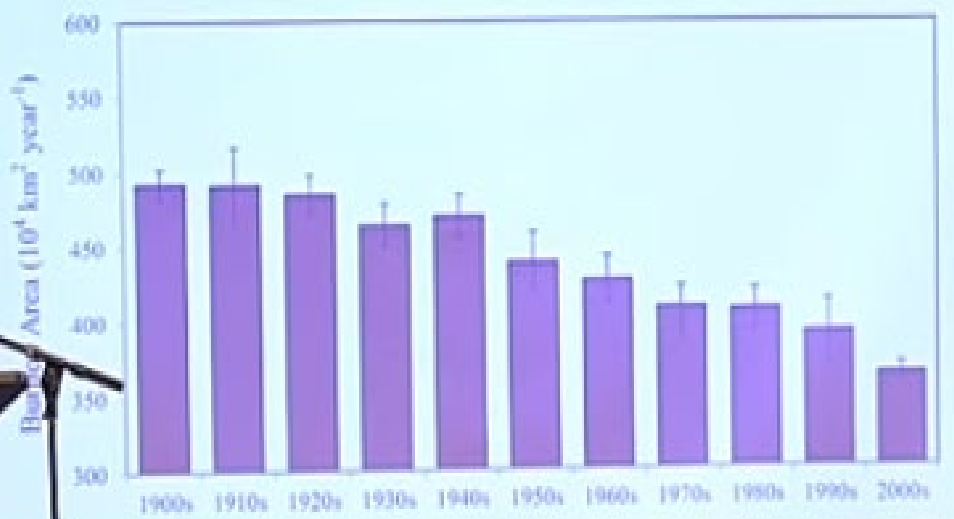


Decadal variation of global burned area



Yang et al. report there is a "significant decreasing trend in global burned area at the rate of $1.28 \times 10^4 \text{ km}^2 \text{ yr}^{-1}$."

Source: Yang et al., 2014, *Journal of Geophysical Research: Biogeosciences* 119, 249-263