H2O loss rates for planets with H_2O -dominated atmospheres orbiting a Solar-like star at t = 100 Myr101(b): EUV/X-ray model: King and Wheatley 2020 (a): X-ray model: Selsis+ 2007; Jackson 2012 10^{10} 10^8 10^{8} 10^{6} 10^{6} 10^{4} 10^4 10^{2} 10^2 10^{0} 10^{0} \sim 1 M $_{\oplus}$ 10^{-2} 10^{-2} 10^{-2} 10^{-2} 10^{-1} 10^{-1} 10^{0} 10^{0} Semi-major axis (AU) Semi-major axis (AU) (d): Total loss rate 10^{10} 10^{8} 10^{6} 10^{4} 10^2 10^{0} 10^{-2} 10^{-2} 10^{-1} 10^{0} Semi-major axis (AU)