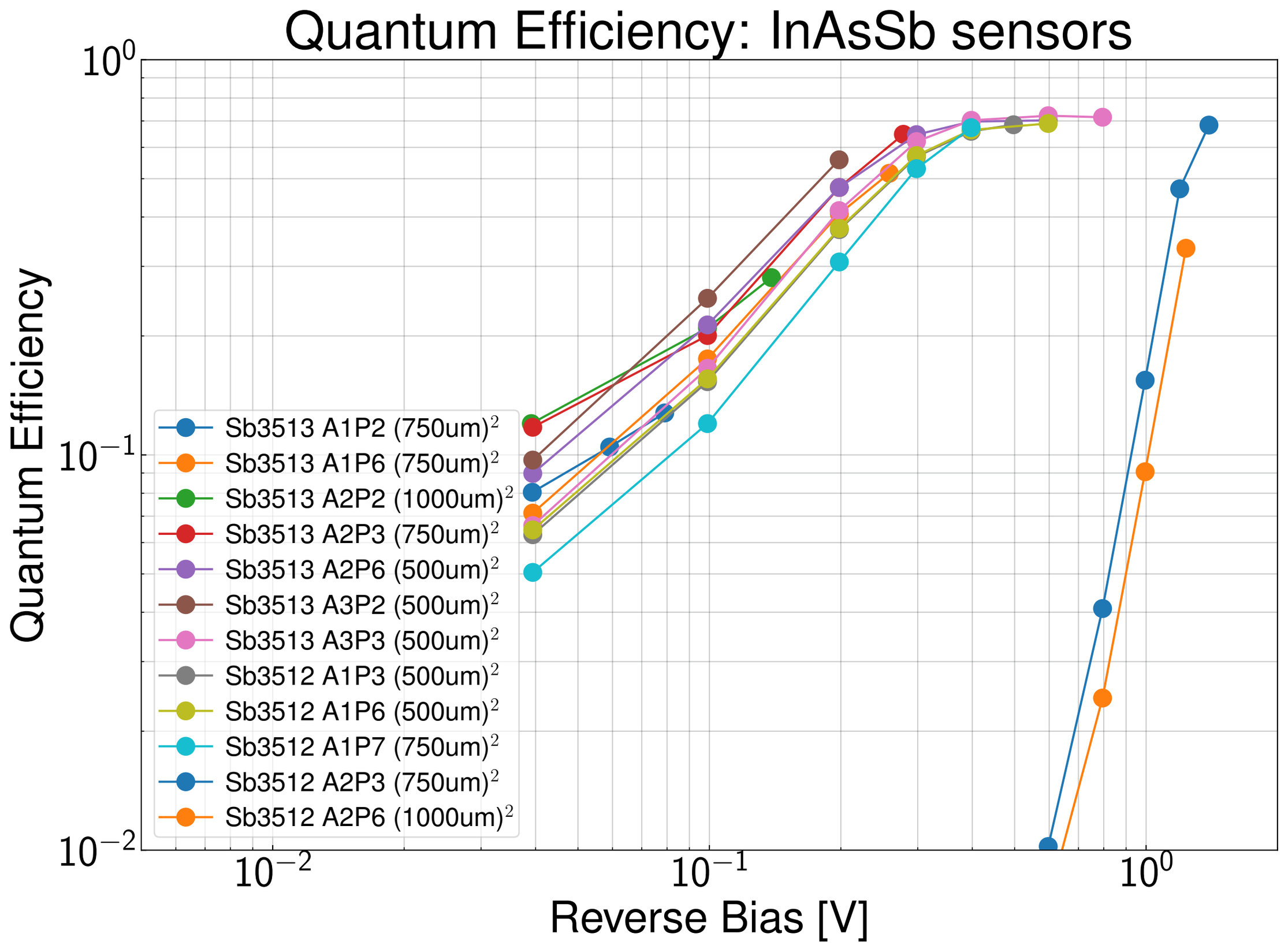
Quantum Efficiency: InAsSb sensors
Quantum Efficiency
Reverse Bias [V]
$10^0$
$10^{-1}$
$10^{-2}$
$10^{-2}$
$10^{-1}$
$10^0$
Sb3513 A1P2 (750um)$^2$
Sb3513 A1P6 (750um)$^2$
Sb3513 A2P2 (1000um)$^2$
Sb3513 A2P3 (750um)$^2$
Sb3513 A2P6 (500um)$^2$
Sb3513 A3P2 (500um)$^2$
Sb3513 A3P3 (500um)$^2$
Sb3512 A1P3 (500um)$^2$
Sb3512 A1P6 (500um)$^2$
Sb3512 A1P7 (750um)$^2$
Sb3512 A2P3 (750um)$^2$
Sb3512 A2P6 (1000um)$^2$