Electronic Supplementary Material (ESI) for Materials Advances. This journal is © The Royal Society of Chemistry 2021

Photoconductive PbSe Thin Films for Infrared Imaging

Mool C. Gupta, a Joel T. Harrison, a and Md Toriqul Islam a

Supplemental Information

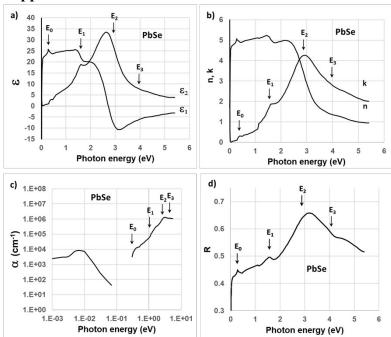


Figure S1: Plots of a) $\varepsilon_1(E)$ and $\varepsilon_2(E)$,

b) n(E) and k(E), c) α (E) and d) R(E) spectra for PbSe at 300 K. 62