



SUPPLEMENTAL FIGURE 1. Number of γ -H2AX (red squares) and 53BP1 (blue triangles) ionizing radiation-induced (nuclear) foci per cell compared to the blood dose rate (unit: mGy/h) as a function of time after iodine-131 administration (on a logarithmic scale). Included are all patients with complete data sets for 5 or more time points ($n = 9$; P21 was excluded for “outlier” physical dosimetry results).