



# ISRD2018 : International Symposium on Radiation Detectors and Their Uses

## Thursday, 25 January 2018

Medical - Kobayashi hall (13:35 - 14:55)

time	[id] title	presenter
13:35	[40] O34: Timing performance of a DOI dual-end readout detector using laser-segmented crystal bars	MOHAMMADI, Akram
13:55	[41] O35: Development of an ultra-high resolution radiation imaging system	YAMAMOTO, Seiichi
14:15	[42] O36: Determination of radiochemical yields of hydroxyl radical production in water under low energy proton irradiation	LUDWIG, Nicolas
14:35	[43] O37: Effective Atomic Number Estimation Using Current Mode Energy-Resolved Computed Tomography	HAMAGUCHI, Takumi