



# 27th International Conference on Nuclear Tracks and Radiation Measurements (ICNTRM 2017)

## mardi 29 août 2017

### Parallel Session 8.2: Dosimetry and Life Sciences - Hall 2, Institut Le Bel (16:10 - 18:30)

time	[id] title	presenter
16:10	[38] study of performances of the EPR dosimetry systems with alanine, glucose and table sugar for radiotherapy applications	MIKOU, M.
16:30	[41] Neutron Dosimetry in High-Energy X-rays Radiotherapy	ELAZHAR, H.
16:50	[42] Characterization and qualification of CRNA eye lens dosimeter	LARABI, K.
17:10	[18] Effects of Detector Size and Field Strength Uniformity on ECE Alpha Track Parameters in Mega-size Polycarbonate Image detection Systems	SOLTANI, Z.
17:30	[19] Design of the GAGG scintillator for High Active liquid waste	SEKINE, M.
17:50	[39] Study of the radiolysis of aromatic amino acid under ion irradiation	LUDWIG, N.