



# Ninth International Fermi Symposium

## Tuesday, 13 April 2021

### AGN-1: Poster Session 1 (07:00 - 08:30)

time	[id] title	presenter
07:00	[147] The first gamma-ray flare of the peculiar source PKS 2004-447	GOKUS, Andrea
07:03	[151] Extragalactic Radio Background from Synchrotron Emission of Radio and Normal Galaxies	MOTHA, Nomthendeleko
07:06	[152] Hadronic synchrotron mirror model for blazars- Application to 3C279	OBERHOLZER, Laenita
07:09	[158] Characterizing long-term leptonic variability in blazars	THIERSEN, Hannes
07:12	[160] The ablation of gas clouds by blazar jets and the long-lasting flare in CTA 102	MICHAEL, Zacharias
07:15	[161] An association of a Fermi-LAT flaring activity with a blazar candidate behind the Large Magellanic Cloud	ZYWUCKA, Natalia
07:18	[146] X-ray luminosity function of FSRQ with BAT 105 month catalog and contribution to cosmic MeV gamma-ray background	FUKAZAWA, Yasushi
07:21	[155] Measure the weighted cross correlation between GeV and MeV fluxes of Blazars	RANDU, Mithun
07:24	[159] Systematic physical characterization of the gamma-ray spectra of 2FHL blazars	VAN DEN BERG, Jacobus
07:27	[163] The Gamma-ray Emission of Ultra-Fast Outflows	AJELLO, Marco
07:30	[174] Variability of the Mg II 2798Å Emission Line during the 2017 Nonthermal Outburst in the Gamma-Ray Bright Quasar 1156+295	HALLUM, Melissa
07:33	[178] Multiwavelength monitoring of gravitationally lensed blazar QSO B0218+357 between 2016 and 2020	LONGO, Francesco
07:36	[180] Gamma-ray Emission from Molecular Outflows	MCDANIEL, Alex
07:39	[186] Two-component model of gamma-ray emission for Fermi/LAT-blazars	PEI, Zhiyuan
07:42	[187] The gamma-ray emission of young radio galaxies and quasars	PRINCIPE, Giacomo
07:45	[197] Multi-wavelength study of large-scale outflows from the Circinus galaxy	EBRAHIM, Rozeena
07:48	[188] Are we seeing magnetic reconnection generated gamma-ray flares in 3C 84	RANI, Bindu
07:51	[183] Spectral analysis of S5 1803+784 BL Lacs Blazar	OMOJOLA, Joseph
07:54	[179] Optical spectroscopic classification of a selection of Southern Hemisphere 3FHL unclassified blazar candidates	MARAIS, JP
07:57	[167] Searching for misaligned active galactic nuclei among blazar candidates in the Fourth Fermi-LAT catalog	CHIARO, Graziano
08:00	[143] Ultrahigh-energy cosmic-ray interactions as the origin of very high-energy gamma-rays from BL Lacertae objects	DAS, Saikat
08:03	[142] Constraining the intergalactic magnetic field with Fermi-LAT observations of seven ultra-high-frequency peaked BL Lac sources.	BISSCHOFF, Brandon