Label	Unit	Description
Name		AGN name
RA (J2000.0), Dec (J2000.0)		Right Ascension and Declination (J2000) of the AGN
LII, BII		Latitude and longitude of the AGN
0FGL_name, 1FGL_name,		LAT name of the associated gamma-ray source as in 0FGL (1FGL, 2FGL, 3FGL,
2FGL_name, 3FGL_name,		1FHL, 2FHL) catalog. If '-' than the source was not the 0FGL (1FGL, 2FGL,
1FHL_name, 2FHL_name		3FGL, 1FHL, 2FHL) catalog.
RA_1FGL, Dec_1FGL	deg	Right Ascension and Declination (J2000) of the FGL (or FHL) source
RA_2FGL, Dec_2FGL		
RA_3FGL, Dec_3FGL		
RA_1FHL, Dec_1FGL		
RA_2FHL, Dec_2FHL		
Class		Optical classification: '-' = Sources for which no optical spectrum was
		available or for which the optical spectrum was of insufficient quality to
		determine the optical classification
SED Class		Spectral Energy Distribution class ( based on the synchrotron peak
		frequency), '-' = Sources for which no enough information were available to
		determine the SED class
Redshift		Redshift: 0 = the source has been observed and the redshift has not been
		evaluated (featurless etc). '-' = we do not have information about optical
		spectra
z_Shaw		Spectroscopic redshift from Mike Shaw paper (arXiv 1301.0323v1)
zmin_IM		Spectroscopic lower limit (i.e. from intervining absorption system), Mike
		Shaw paper (arXiv 1301.0323v1)
zmin_22.5		Lower limit on redshift assuming a model Mr=-22.5±0.5, Mike Shaw paper
		(arXiv 1301.0323v1)
zmax		Upper limit on redshift, Mike Shaw paper (arXiv 1301.0323v1)

Note_1LAC		Note on the source: S=single counterpart for the LAT source,
		MM/Mm/mm=multiple counterparts for a LAT source
Clean_1LAC		Flag for a source in the LAC Clean sample: Y=Yes, N=No, L=Low latitude
		source, A=affiliated source, '-' = the source was not in the LAC catalog
Clean_2LAC, Clean_3LAC		Flag for a source in the LAC Clean sample: Y=Yes, N=No, '-' = the source was
		not in the LAC catalog
1LAC, 2LAC, 3LAC		Flag for a source in the LAC paper: Y=Yes, '-'=No
1FGL, 2FGL, 3FGL		Flag for a source in the 2FGL paper: Y = Yes, N = the source was in LAC but
		not in FGL, '-' = the sources was neither in FGL nor in LAC
1FHL, 2FHL		Flag for a source in the FHL paper: Y=Yes, '-'=No
ATel		If the source has an associated ATel: ATel=Yes, '-'=No
Shaw		Flag for a source in the Mike Shaw paper (arXiv 1301.0323v1): Y=Yes, N=No
Flux 1FGL 1GeV-100 GeV,	Photon/cm^2/s	Photon flux in the 1 GeV - 100 GeV energy band
Flux 2FGL 1GeV-100 GeV		
Flux 3FGL 1GeV-100 GeV		
Flux 1FHL 10GeV-100 GeV	Photon/cm^2/s	Photon flux in the 10 GeV - 100 GeV energy band
Flux 2FHL 50GeV-2TeV	Photon/cm^2/s	Photon flux in the 50 GeV - 2 TeV energy band
Spectral index 1FGL,		Spectral Index
Spectral index 2FGL		
Spectral index 3FGL		
Spectral index 1FHL		
Spectral index 2FHL		