figures/big_picture.py figures/irfs.py data/cta-galactic-center/input/index/gps/hdu-index.fits.gz data/cta-galactic-center/input/index/gps/obs-index.fits.gz data/lightcurve/input/hdu-index.fits.gz data/lightcurve/input/obs-index.fits.gz data/fermi-ts-map/input/fermi-3fhl-gc-exposure-cube.fits.gz data/fermi-ts-map/input/fermi-3fhl-gc-psf-cube.fits.gz figures/data_flow.py figures/cta_galactic_center.py data/cta-galactic-center/datasets/datasets.yaml data/cta-galactic-center/datasets/pha_obsobs-110380.fits data/cta-galactic-center/datasets/pha_obsobs-111140.fits data/cta-galactic-center/datasets/pha_obsobs-111159.fits data/cta-galactic-center/flux-points.fits data/cta-galactic-center/stacked-counts.fits figures/cube_analysis.py data/cube-analysis/significance_map.fits data/cube-analysis/residual_map.fits data/cube-analysis/excess_counts.fits data/cube-analysis/npred_1.fits data/cube-analysis/npred_2.fits data/cube-analysis/npred_3.fits figures/hess_lightcurve_pks.py data/lightcurve/pks2155_flare_lc.fits.gz figures/multi_instrument_analysis.py data/multi-instrument/datasets/flux_points/crab_fermi_flux_points.fits data/multi-instrument/datasets/flux_points/crab_magic_flux_points.fits data/multi-instrument/input/hawc/HAWC19_flux_points.fits data/multi-instrument/results/crab_multi_instrument_fit_lp_model.yaml data/multi-instrument/results/crab_multi_instrument_fit_naima_ic_model.yaml figures/codestats.py