Table 5. Dual localization, alternative PSF, and alternative approach to modeling the diffuse emission

Name	$TS_{\texttt{pointlike}}$	$TS_{\texttt{gtlike}}$	$TS_{\rm alt,diff}$	$TS_{\rm ext\,\texttt{pointlike}}$	$TS_{\rm ext\,\texttt{gtlike}}$	$TS_{\rm ext\,alt,diff}$	σ (deg.)	$\sigma_{\rm alt,diff}$ (deg.)	$\sigma_{\rm alt,psf}$ (deg.)	$TS_{\rm 2pts}$
				E>1 GeV						
2FGL J0823.0−4246	331.9	322.2	356.0	60.0	48.0	56.0	0.37	0.39	0.39	23.0
2FGL J1627.0−2425c	154.8	139.9	105.7	39.4	32.4	24.8	0.42	0.40	0.58	24.5
				E>10 GeV						
2FGL J0851.7−4635	115.2	116.6	123.1	83.9	86.8	89.8	1.15	1.16	1.17	15.5
2FGL J1615.0−5051[a]	48.2	50.4	56.6	15.2	16.7	17.8	0.32	0.33	0.32	13.1
2FGL J1615.2−5138	75.0	76.1	83.8	42.9	46.5	54.1	0.42	0.43	0.43	35.1
2FGL J1632.4−4753c	64.5	64.4	66.8	23.0	26.9	25.5	0.35	0.36	0.37	10.9
2FGL J1712.4−3941	59.8	59.4	39.9	38.4	38.5	30.7	0.56	0.55	0.53	2.7
2FGL J1837.3−0700c	44.5	47.0	39.2	17.6	18.5	16.1	0.33	0.32	0.38	10.8
2FGL J2021.5+4026	239.1	237.2	255.8	139.1	128.9	138.0	0.63	0.65	0.59	37.3

[a] Using `pointlike`, $TS_{\rm ext}$ for 2FGL J1615.0−5051 was sligthly below 16 when the source was fit in the 10 GeV to 100 GeV energy range. To confirm the extension measure, the extension was refit in `pointlike` using a slightly lower energy. In the 5.6 GeV to 100 GeV energy range, we obtained a consistent extension and $TS_{\rm ext}$ =28.0. In the rest of this paper, we quote the $E > 10$GeV results for consistency with the other sources.