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ERRATUM: "*NuSTAR* UNVEILS A COMPTON-THICK TYPE 2 QUASAR IN MrK 34" (2014, ApJ, 792, 117)

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Due to an error at the publisher, there was an error in the published version of Table 3. The correct table is reproduced below. IOP Publishing sincerely regrets this error.

Table 3
List of Bona Fide Local Compton-thick AGNs

Source	Distance (Mpc)	L_{2-10} (erg s^{-1})	References
NGC 424	52.6	43.33	1
NGC 1068	14.4	43.58	2
NGC 1320	40.7	42.88	1
CGCG420-15	133.0	43.88	3, 4
ESO 005-G004	28.5	41.97	
Mrk 3	60.0	43.23	5
NGC 2273	31.7	42.39	
ESO 565-G019	78.4	43.00	6
NGC 3079	19.7	42.27	
IC 2560	43.1	42.89	1
NGC 3281	52.4	43.22	
Mrk 34	236.0	43.95	4
NGC 3393	50.0	42.92	7
Arp 299B	44.0	43.18	8
NGC 4102	19.0	42.24	9
NGC 4939	51.1	>42.74	
NGC 4945	3.8	42.52	10
NGC 5194	8.1	40.70	
Circinus	4.2	42.58	11
NGC 5728	30.0	42.77	
ESO 138-G001	41.5	42.58	
NGC 6240	112.0	44.08	12, 13
NGC 7582	22.0	42.58	

Notes. Distances are redshift-independent estimates from NED for the closest sources, or luminosity distances from the respective references, which were corrected for cosmology. Mrk 231, NGC 7674, and IRAS 19254-72 are not included as a result of recent updates to the intrinsic luminosities (see the text).

References. (1) Baloković et al. 2014; (2) F. E. Bauer et al. 2014 (in preparation); (3) Severgnini et al. 2011; (4) this work; (5) Awaki et al. 2008; (6) Gandhi et al. 2013; (7) Fabbiano et al. 2011; (8) Ptak et al. 2014; (9) González-Martín et al. 2011; (10) Puccetti et al. 2014; (11) Arévalo et al. 2014; (12) Vignati et al. 1999; (13) S. Puccetti et al. 2014 (in preparation). Where not stated, the reference is the compilation by Goulding et al. (2012) and papers referred to therein.

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