

Erratum

The fundamental plane of radio galaxies[★]

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In this paper we found the following errors introduced in proof:

- In Table 3 Cols. 3 and 4 report incorrect data for the Smith et al. (1990) and Faber et al. (1989) sample; in the following Table 1 we report the correct values;
- In Fig. 2 the label of the Y -axis is:
 $1.242 \log \sigma + 0.33 < \mu_e > -8.581$.

Table 1. Radio galaxies from literature.

name	$\log \sigma$ km s ⁻¹	$\log r_e$ kpc	$< \mu_e >$	V_r km s ⁻¹
Smith et al. (1990)				
3C 29	2.318	1.180	20.29	13 400
3C 31	2.394	1.183	20.79	5007
3C 33	2.362	1.066	20.43	17 840
3C 62	2.436	1.264	21.07	44 370
3C 76.1	2.301	0.784	19.28	9713
3C 78	2.417	1.094	19.44	8634
3C 84	2.391	1.234	20.37	5156
3C 88	2.276	1.370	21.93	9054
3C 89	2.398	1.610	22.51	41 550
3C 98	2.238	1.020	20.84	9174
3C 120	2.301	1.146	20.51	10 010
3C 192	2.283	0.940	20.06	17 930
3C 196	2.322	1.464	21.23	59 360
3C 223	2.305	1.192	21.03	41 010
3C 293	2.267	0.876	18.99	13 550
3C 305	2.250	0.744	18.13	12 470
3C 338	2.462	1.562	21.48	9084
3C 388	2.562	1.643	21.86	27 220
3C 444	2.190	1.763	22.62	45 870
3C 449	2.350	1.423	22.83	5126
PKS 0634-206	2.290	0.878	18.70	16 790
PKS 2322-122	2.350	1.477	21.62	24 610
Faber et al. (1989)				
NGC 315	2.493	1.414	20.58	5126
NGC 741	2.447	1.415	20.99	5546
NGC 4839	2.387	1.311	21.41	6955
NGC 7626	2.511	1.044	20.85	7615
3C 40	2.233	0.640	18.18	5426

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[★] Based on observations collected at European Southern Observatory, La Silla, Chile.