A&A manuscript no.
(will be inserted by hand later)

Your thesaurus codes are:
04.19.1; 11.17.3

ASTRONOMY
AND
ASTROPHYSICS
27.4.1998

Erratum

The Hamburg Quasar Survey

II. A first list of 121 quasars

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April 27, 1998

The spectrum of the last quasar in Table 2, HS 2348+0438, was not included in the original Figures. Instead the spectrum of another object, the probable quasar HS 1404+3203, originally not assigned for publication in this paper entered Figure 13. The coordinates of HS 1404+3203 are 14 04 45.5 +32 03 31 (B1950). Its brightness is $B = 17.8 \pm 0.1$ and the redshift is z=2.4, provided that the strong emission line at 4130 Å is Lyα. The spectrum published requires verification. The missing spectrum of HS 2348+0438 is given in the Figure below. The total number of quasars presented in this paper is now 122. Finding charts and spectra in FITS format are available on our Web pages.

D. Engels et al., 1998, A&AS 128, 507

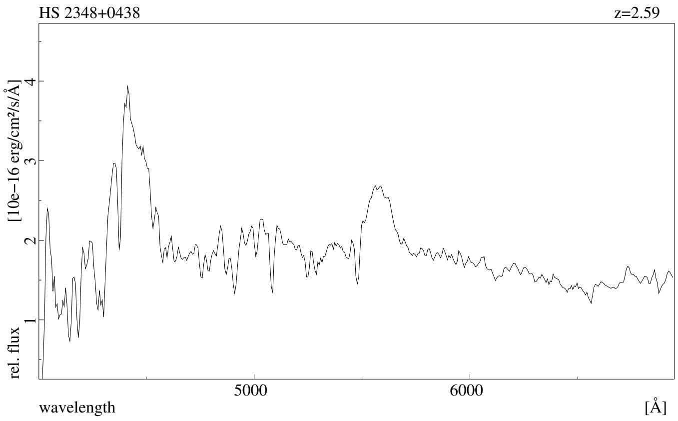

Fig. 1. Spectrum of HS 2348+0438

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