

# Stellar content of extremely red quiescent galaxies at $z > 2$ (*Corrigendum*)

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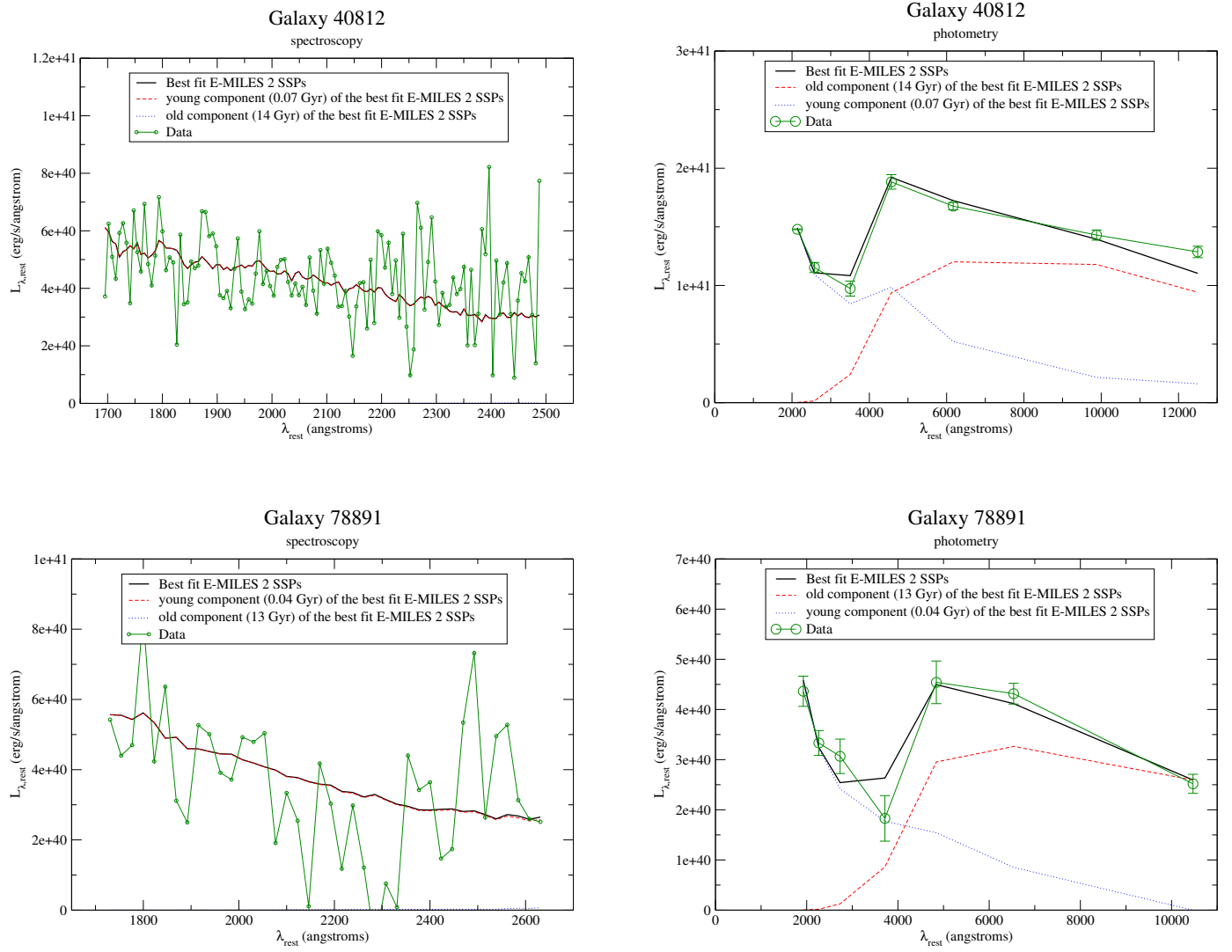
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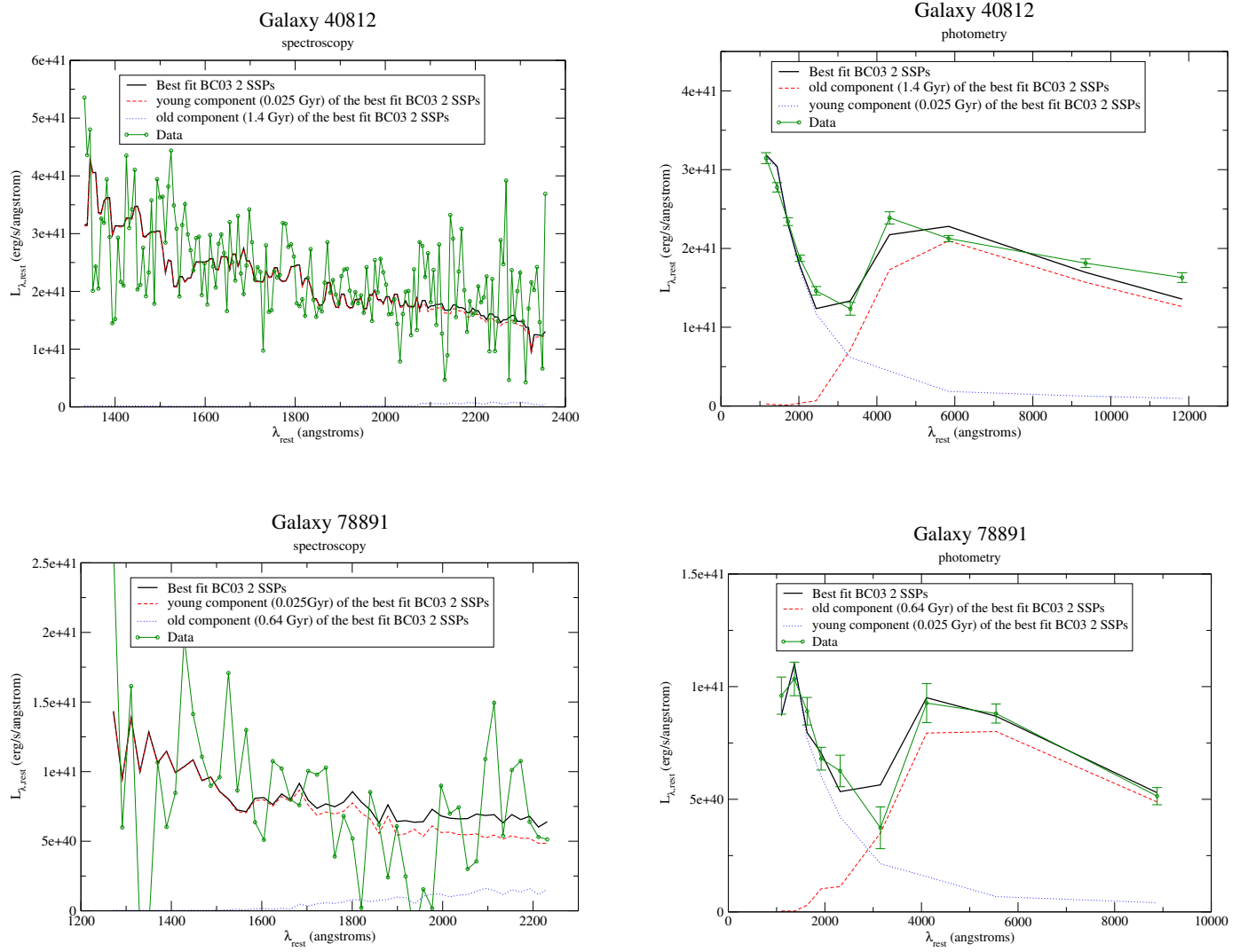
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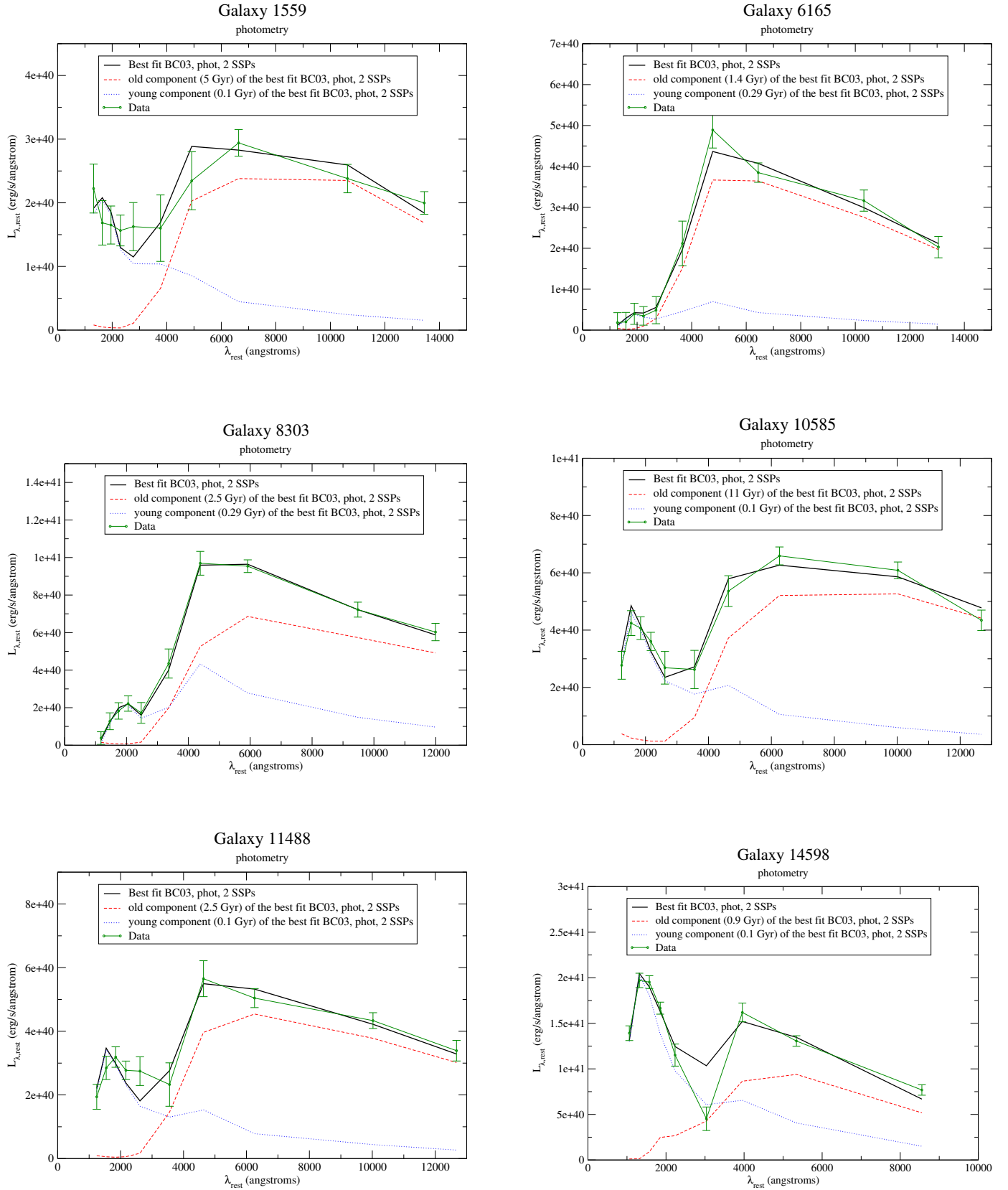
The calculation of the luminosities  $L_{\lambda, \text{rest}}(\lambda_{\text{rest}})$  for all 20 galaxies in the sample from the original paper was underestimated by a factor  $(1 + z)^4$ . This implies that the vertical axis of Figs. 5, 6 and A.1 in the paper should be multiplied by that factor. Here we include corrected figures. The conclusions of the paper are not affected by this correction.



**Fig. 5.** Spectrum and photometry at rest corresponding to the best fits with two SSPs of E-MILES model (see Table 2) of spectroscopy or photometry for galaxies #40812 and #78891, indicating the decomposition of the young and the old component.



**Fig. 6.** Spectrum and photometry at rest corresponding to the best fits with two SSPs of BC03 model (see Table 2) of spectroscopy or photometry for galaxies #40812 and #78891, indicating the decomposition of the young and the old component.



**Fig. A.1.** Photometry at rest corresponding to the best fits with two SSPs of BC03 model (see Table 3) for the CL12 galaxies, except #40812 and #78891.

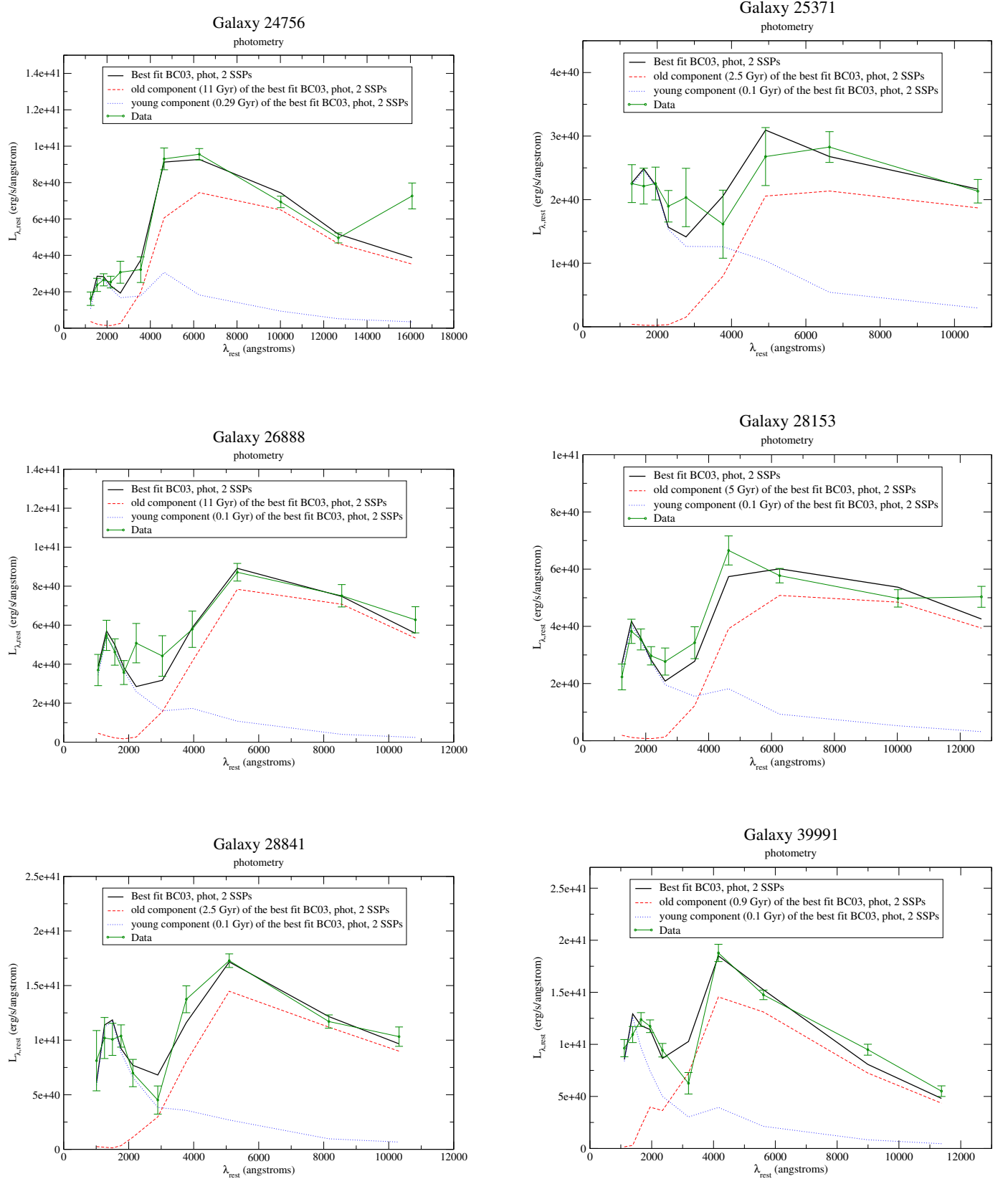


Fig. A.1. continued.

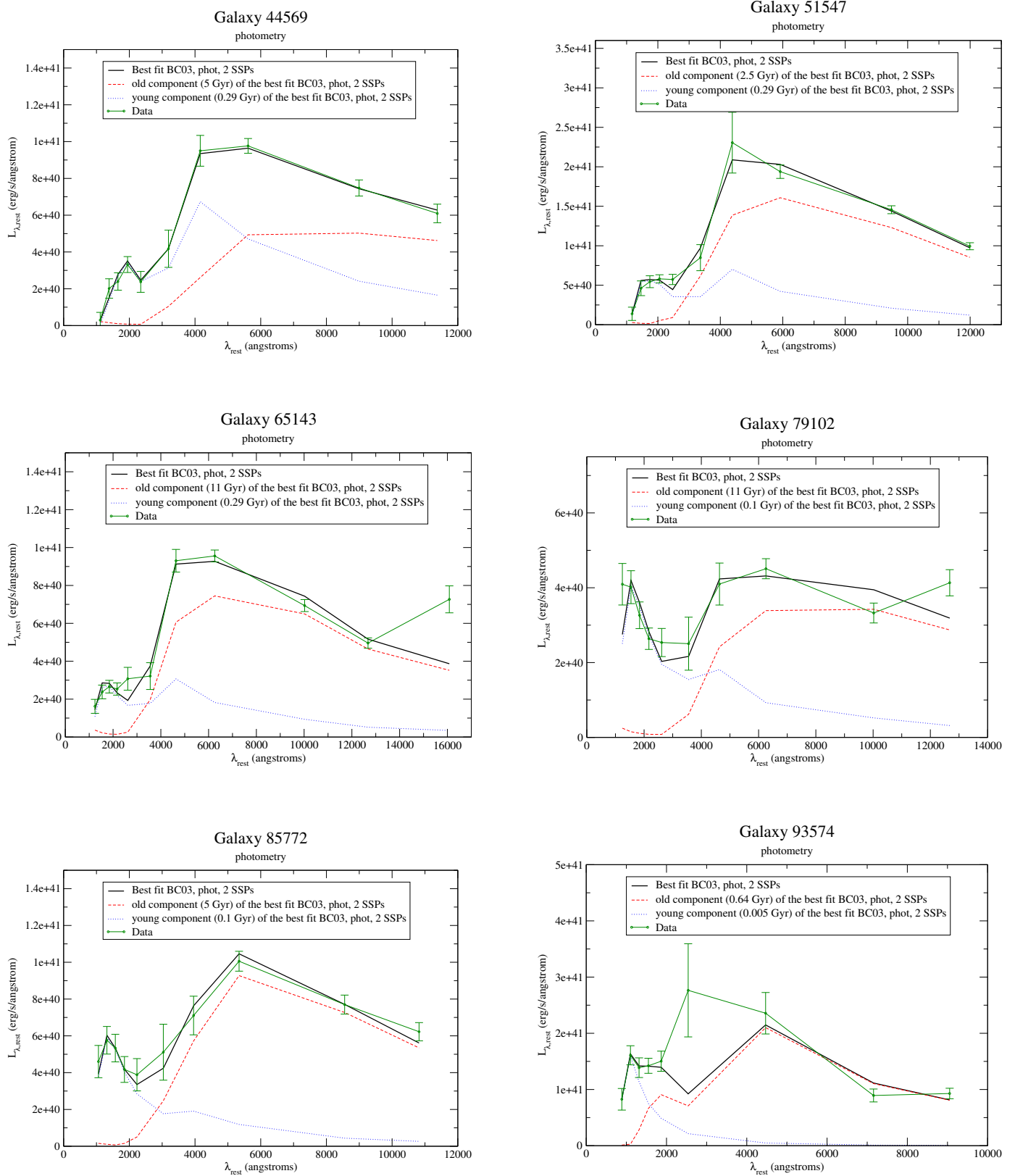


Fig. A.1. continued.