

## ERRATA

# Erratum: Spherical aberration correction in multiphoton fluorescence imaging using objective correction collar

Wen Lo

Yen Sun

National Taiwan University  
Department of Physics  
Taipei 106, Taiwan

Sun-Jan Lin

National Taiwan University Hospital  
Department of Dermatology  
Taipei 106, Taiwan

Shiou-Hwa Jee

National Taiwan University Hospital  
Department of Dermatology  
Taipei 106, Taiwan  
and  
National Taiwan University College of Medicine  
Department of Dermatology  
Taipei 106, Taiwan

Chen-Yuan Dong

National Taiwan University  
Department of Physics  
Taipei 106, Taiwan  
[DOI: 10.1117/1.2107688]

The following figures from this paper, which was published in the *Journal of Biomedical Optics*, Volume 10(3), 034006 (May/June 2005), are being reprinted here to provide improved detail and clarity.

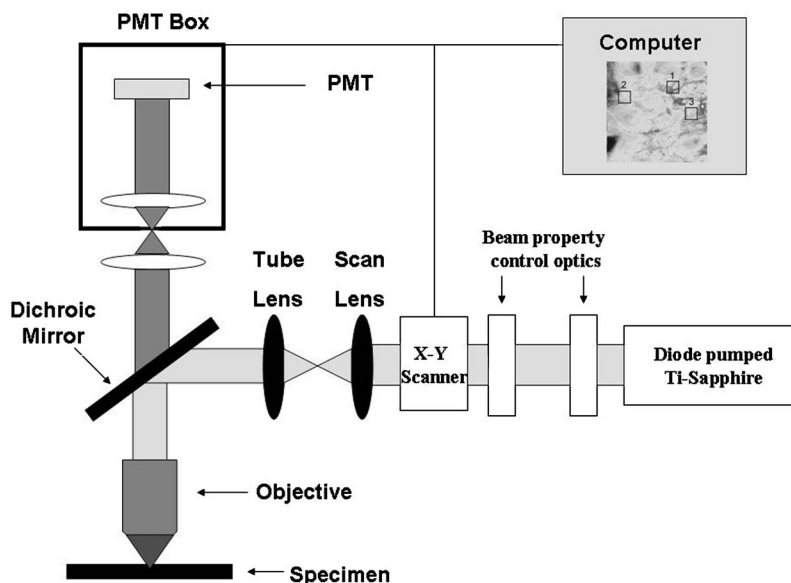
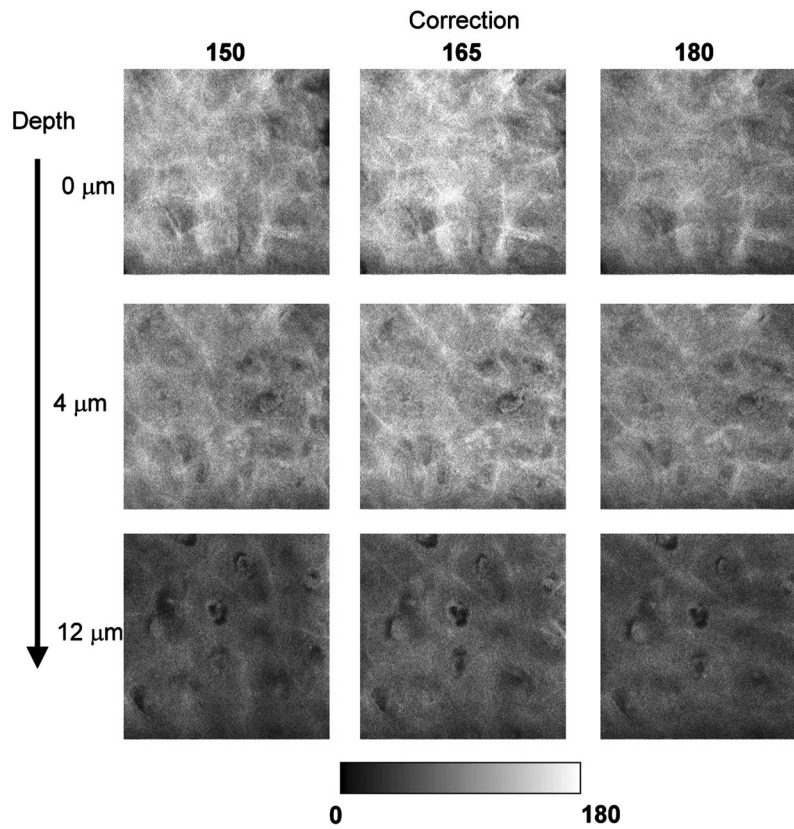
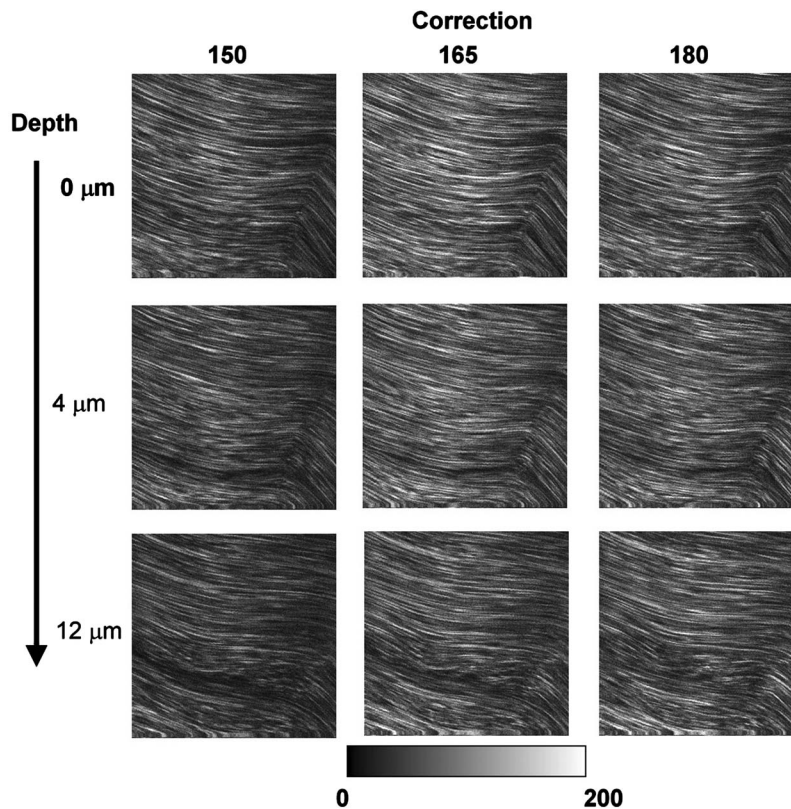


Fig. 1 An upright multiphoton fluorescence and SHG microscope.



**Fig. 2** Multiphoton images of SRB labeled skin at different objective (60 $\times$  Plan Apo, NA, 1.2 Nikon) correction collar settings (150, 165, and 180  $\mu\text{m}$ ).



**Fig. 3** SHG images (centered at 440 nm) of rat tail tendon at three different objective (60 $\times$  Plan Apo, NA, 1.2 Nikon) correction collar settings (150, 165, and 180  $\mu\text{m}$ ).