

ERRATUM

Volume **286**, Number 2 (2001), in the rapid communication “Beet Necrotic Yellow Vein Virus Particles Localize to Mitochondria during Infection,” by M. Erhardt, P. Dunoyer, H. Guilley, K. Richards, G. Jonard, and S. Bouzoubaa, pages 256–262 (doi:10.1006/viro.2001.0931): On page 259, Fig. 3 should have been reproduced in color. For the reader’s convenience, Fig. 3 is reproduced here in color, accompanied by its legend.

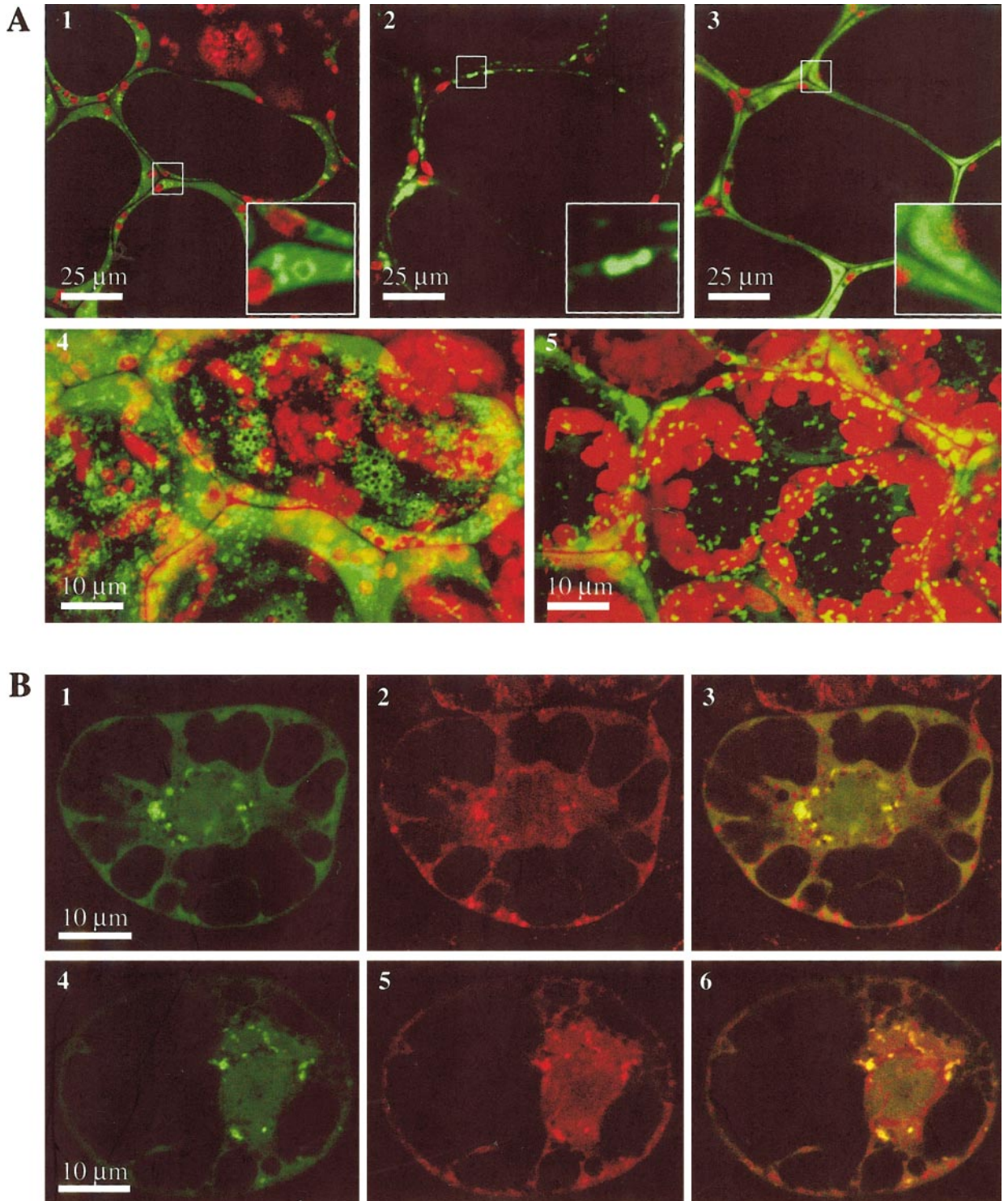


FIG. 3. Subcellular localization of GFP-labeled virions by LSM. (A) *C. quinoa* epidermal cells in local lesions produced by infection with RNA 1 + 2RT-GFP1 at 4 (1 and 4) or at 7 days p.i. (2 and 5). 3 is from a lesion (7 days p.i.) produced by infection with wild-type RNAs 1 and 2 plus a replicon expressing free GFP. 1–3 correspond to single optical sections of 1.3 μm , and 4 and 5 represent a computer superposition of 40 adjacent 1.3- μm optical sections from the same region as in 1 and 2, respectively. GFP fluorescence is green; red fluorescence is from chloroplasts. (B) BY-2 cells infected with RNA 1 + 2RT-GFP1 showing green fluorescent rings and small bodies (1 and 4), red fluorescence of MitoTracker-labeled mitochondria (2 and 5), and the superposition of the two images (3 and 6).