Erratum

Iontophoresis of Poly-L-lysines: The Role of Molecular Weight? By Norris G. Turner, Laura Ferry, Matthew Price, Christopher Cullander, and Richard H. Guy. *Pharm. Res.* **14**(10): 1322–1331 (1997).

Due to concern about the quality of reproduction of Figures 2–4 in the above paper, the figures with their legends are reproduced here:

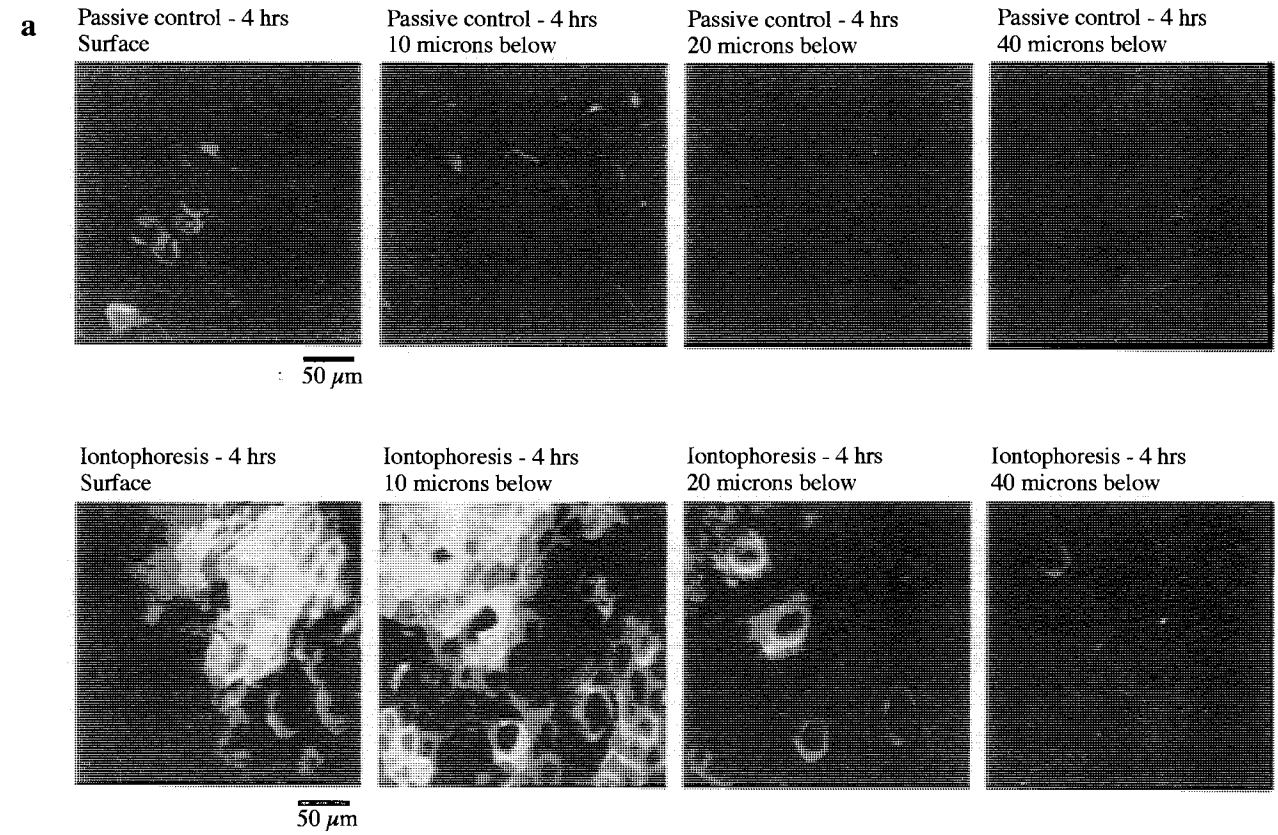

Fig. 2. (a) LSCM images of HMS after (i) 4 hrs passive diffusion of 4 KDa FITC-PLL (upper panel), and (ii) 4 hrs anodal iontophoresis of 4 KDa FITC-PLL (lower panel). In both series, the images correspond to optical sectioning at 0, 10, 20 and 40 μm below the skin surface (arranged from left to right). The magnification was 40x for all images. Scale bars are 50 μm. (b) LSCM images of HMS after (i) 8 hrs passive diffusion of 4 KDa FITC-PLL (upper panel), and (ii) 8 hrs anodal iontophoresis of 4 KDa FITC-PLL (lower panel). In both series, the images correspond to optical sectioning at 0, 10, 20 and 40 μm below the skin surface (arranged from left to right). The magnification was 40x for all images. Scale bars are 50 μm. (c) LSCM images of HMS after (i) 16 hrs passive diffusion of 4 KDa FITC-PLL (upper panel), and (ii) 16 hrs anodal iontophoresis of 4 KDa FITC-PLL (lower panel). In both series, the images correspond to optical sectioning at 0, 10, 20 and 40 μm below the skin surface (arranged from left to right). The magnification was 40x for all images. Scale bars are 50 μm.

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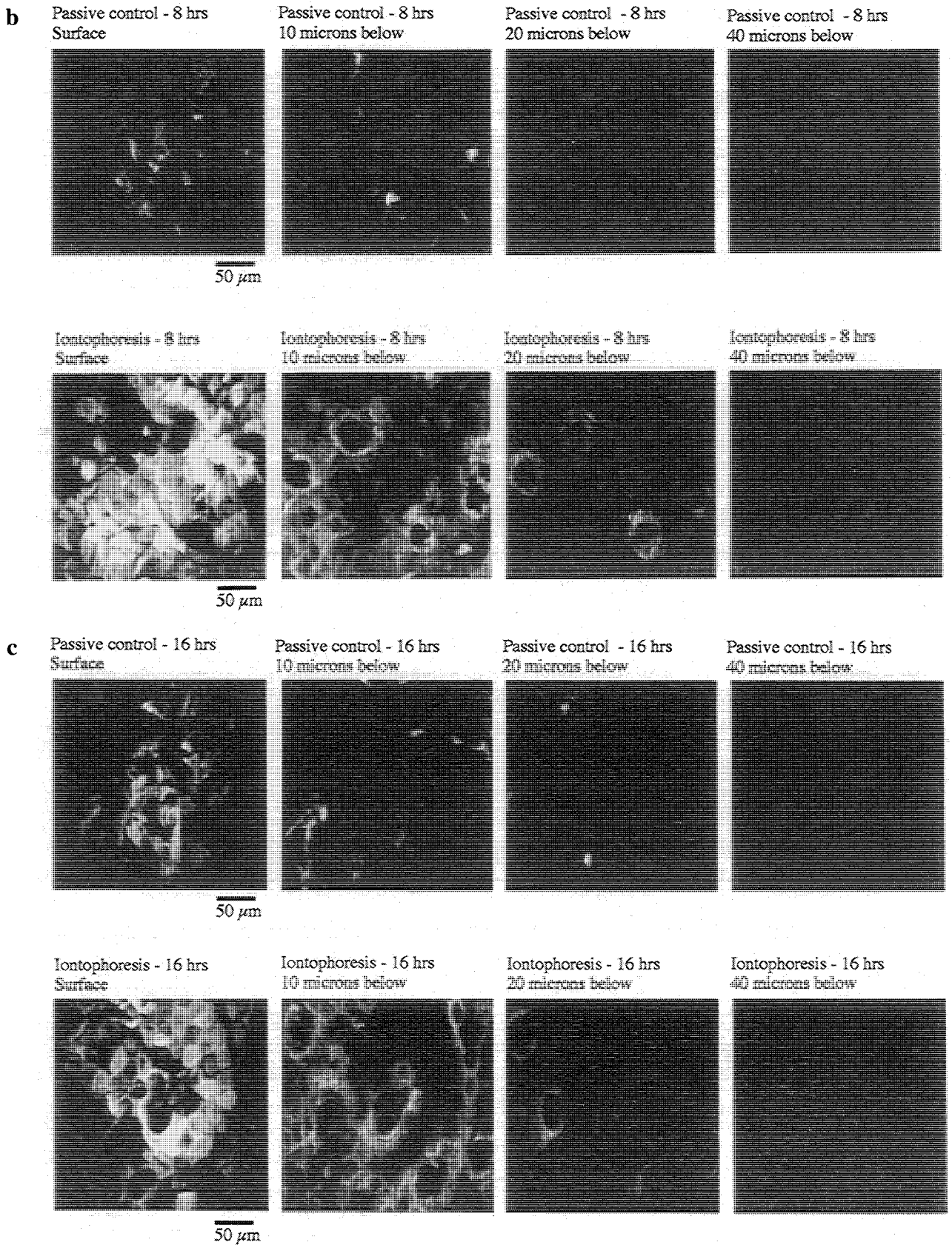

Fig. 2. Continued.

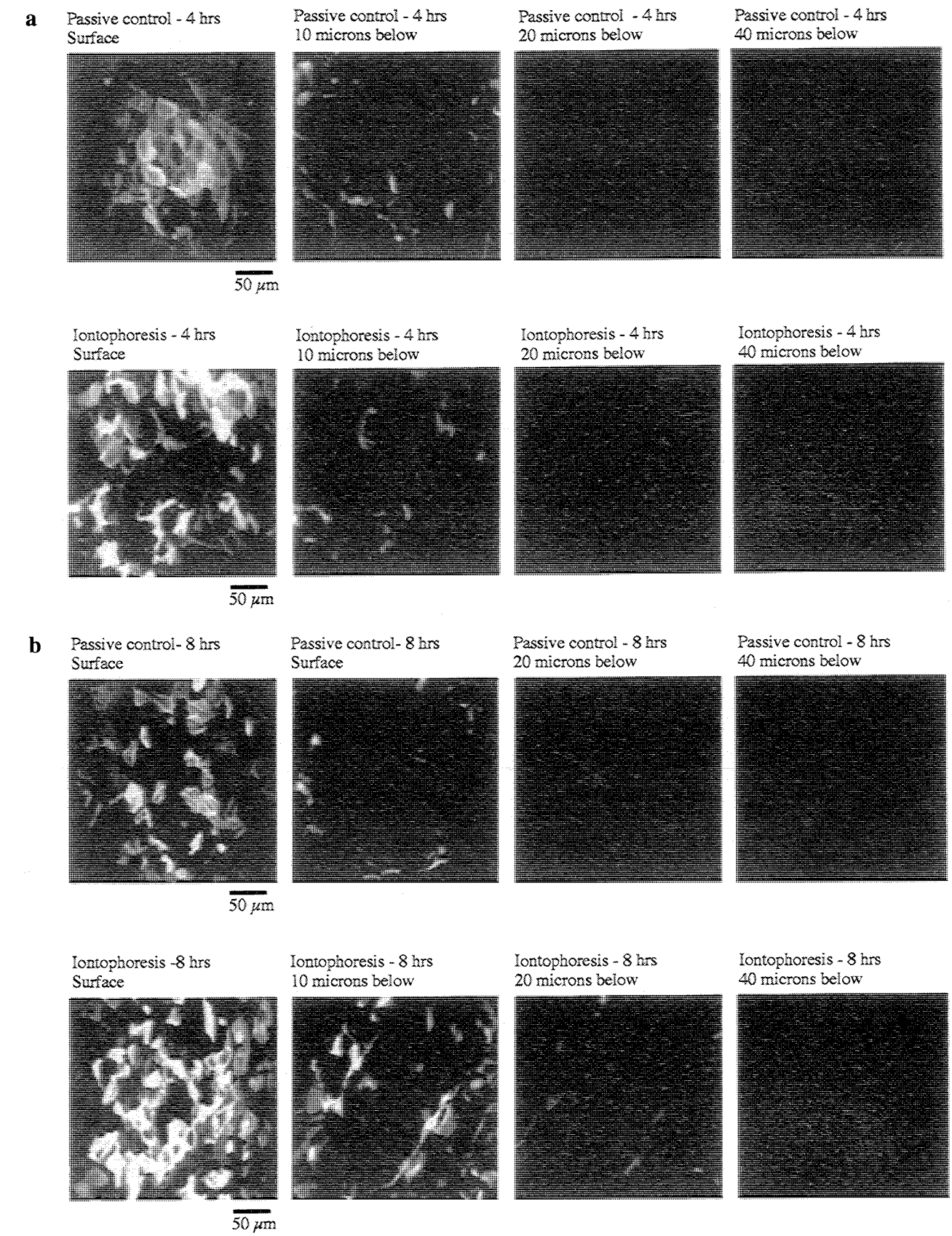

Fig. 3. (a) LSCM images of HMS after (i) 4 hrs passive diffusion of 7 KDa FITC-PLL (upper panel), and (ii) 4 hrs anodal iontophoresis of 7 KDa FITC-PLL (lower panel). In both series, the images correspond to optical sectioning at 0, 10, 20 and 40 μm below the skin surface (arranged from left to right). The magnification was 40x for all images. Scale bars are 50 μm. (b) LSCM images of HMS after (i) 8 hrs passive diffusion of 7 KDa FITC-PLL (upper panel), and (ii) 8 hrs anodal iontophoresis of 7 KDa FTIC-PLL (lower panel). In both series, the images correspond to optical sectioning at 0, 10, 20 and 40 μm below the skin surface (arranged from left to right). The magnification was 40x for all images. Scale bars are 50 μm. (c) LSCM images of HMS after (i) 16 hrs passive diffusion of 7 KDa FITC-PLL (upper panel), and (ii) 16 hrs anodal iontophoresis of 7 KDa FITC-PLL (lower panel). In both series, the images correspond to optical sectioning at 0, 10, 20 and 40 μm below the skin surface (arranged from left to right). The magnification was 40x for all images. Scale bars are 50 μm.

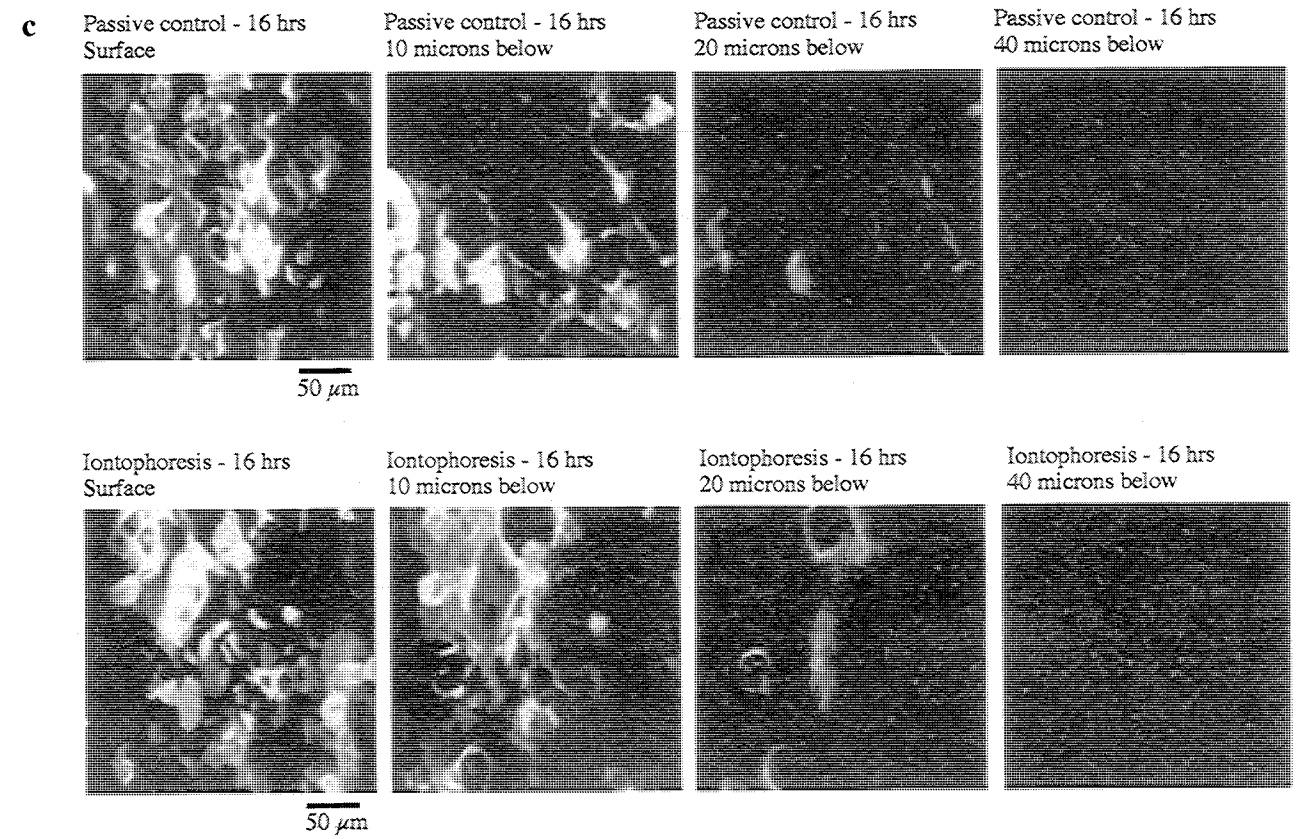

Fig. 3. Continued.

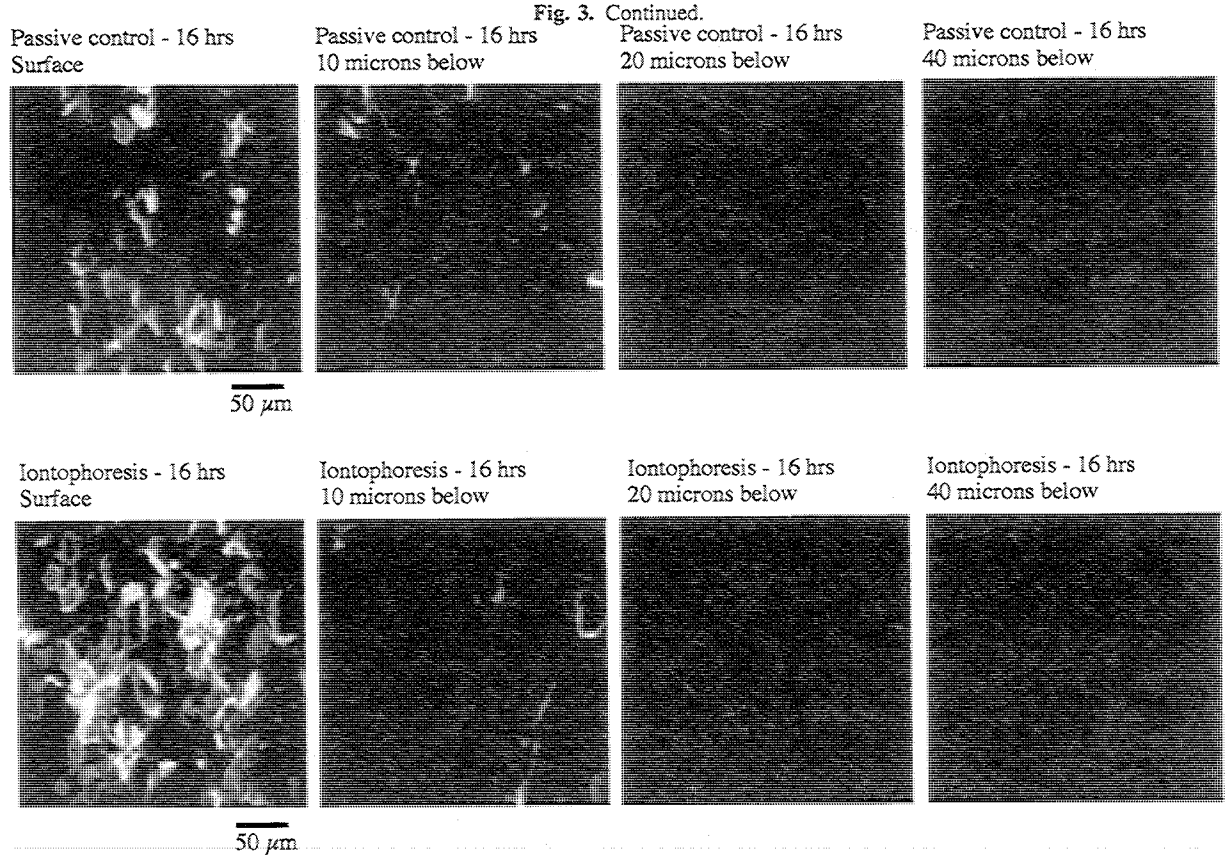

Fig. 4. LSCM images of HMS after (i) 16 hrs passive diffusion of 26 KDa FITC-PLL (upper panel), and (ii) 16 hrs anodal iontophoresis of 26 KDa FITC-PLL (lower panel). In both series, the images correspond to optical sectioning at 0, 10, 20 and 40 μm below the skin surface (arranged from left to right). The magnification was 40x for all images. Scale bars are 50 μm.