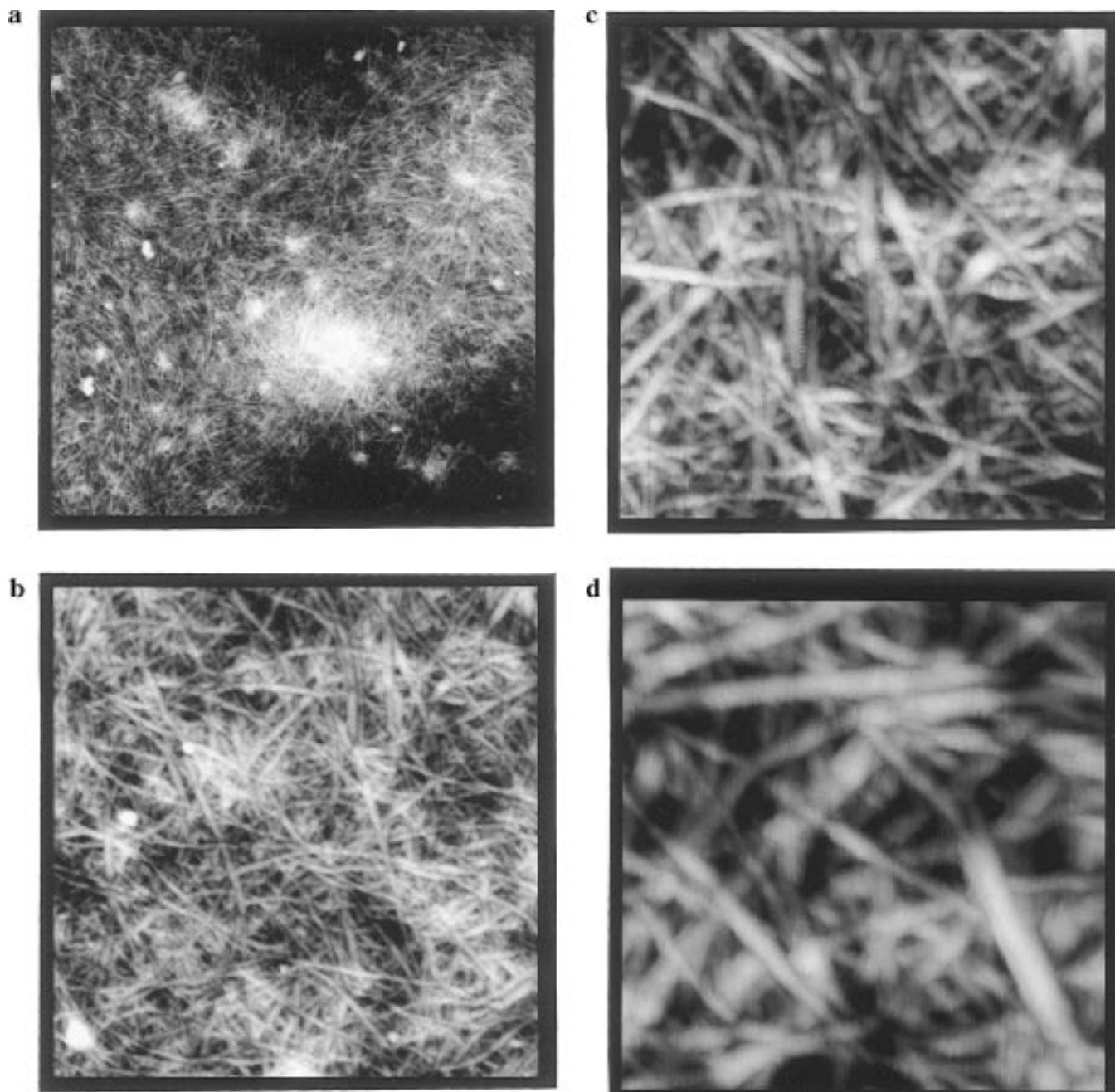


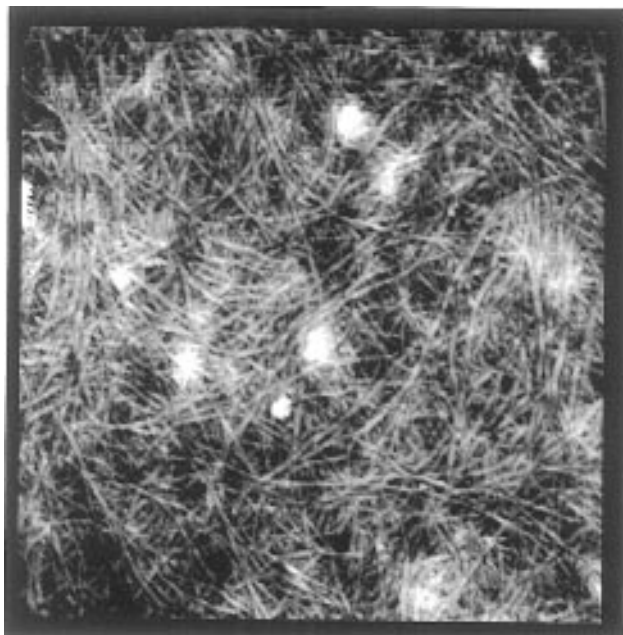
## CORRECTIONS

**A. P. Gunning, A. R. Kirby, M. J. Ridout, G. J. Brownsey, and V. J. Morris\***: Investigation of Gellan Networks and Gels by Atomic Force Microscopy. Vol. 29, Number 21, October 7, 1996, pp 6791–6796.

Figures 3 and 4 did not reproduce well as originally printed. These figures are reprinted below together with their captions.



**Figure 3.** AFM images of bulk aqueous acid-set 1.2% gellan gel. Pixel density  $256 \times 256$ . Image sizes: (a)  $5 \times 5 \mu\text{m}$ , (b)  $2 \times 2 \mu\text{m}$ , (c)  $1 \times 1 \mu\text{m}$ , and (d)  $500 \times 500 \text{ nm}$ .



**Figure 4.** High pixel density ( $1024 \times 1024$ ) image of a bulk aqueous acid-set 1.2% gellan gel. Image size  $3 \times 3 \mu\text{m}$ .

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