

Pages 634 and 635: due to printer's error, improved Fig. 1 and 2 are published on pages 1249 and 1250 of this issue.

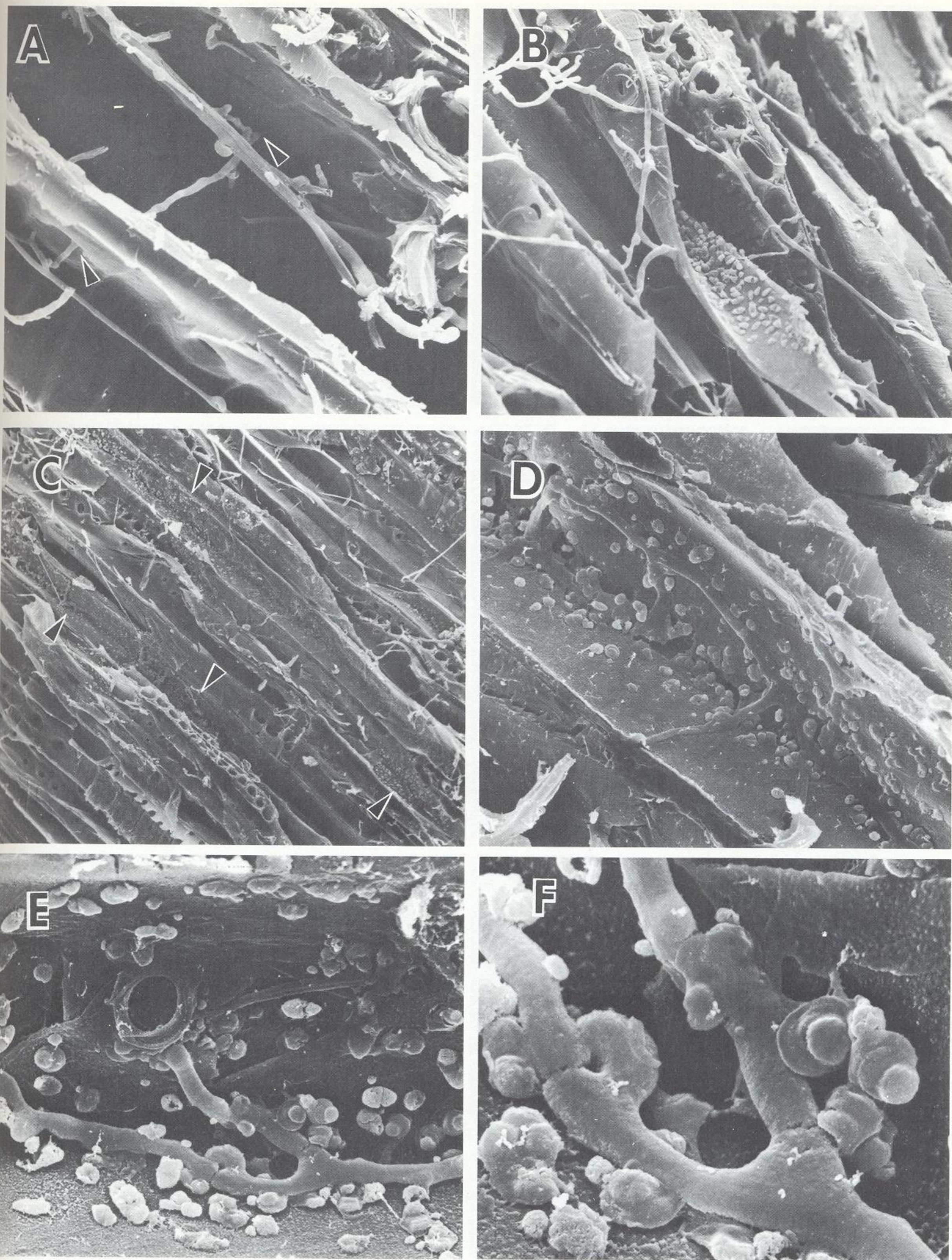


Fig. 2-(A to F). Scanning electron micrographs of coniferous wood inoculated with bacteria, yeasts, and basidiomycetes after (A, B) 1 and (C-F) 5 mo. **A)** Fungal hyphae traversing the pits of successive tracheids (arrows) ending in ray parenchyma cells ($\times 1,000$). **B)** Bacteria and yeasts colonizing the ray parenchyma cells ($\times 500$). **C)** Bacteria and yeasts present only in tracheids where basidiomycetous hyphae are decomposing the cell walls (arrows) ($\times 100$). **D)** Lysis of tracheid wall around hyphae with bacteria and yeasts clustered in the immediate vicinity ($\times 1,400$). **E, F)** The close association among bacteria, yeasts, and basidiomycetes is clearly evident ($\times 1,500$ and $\times 5,000$, respectively).

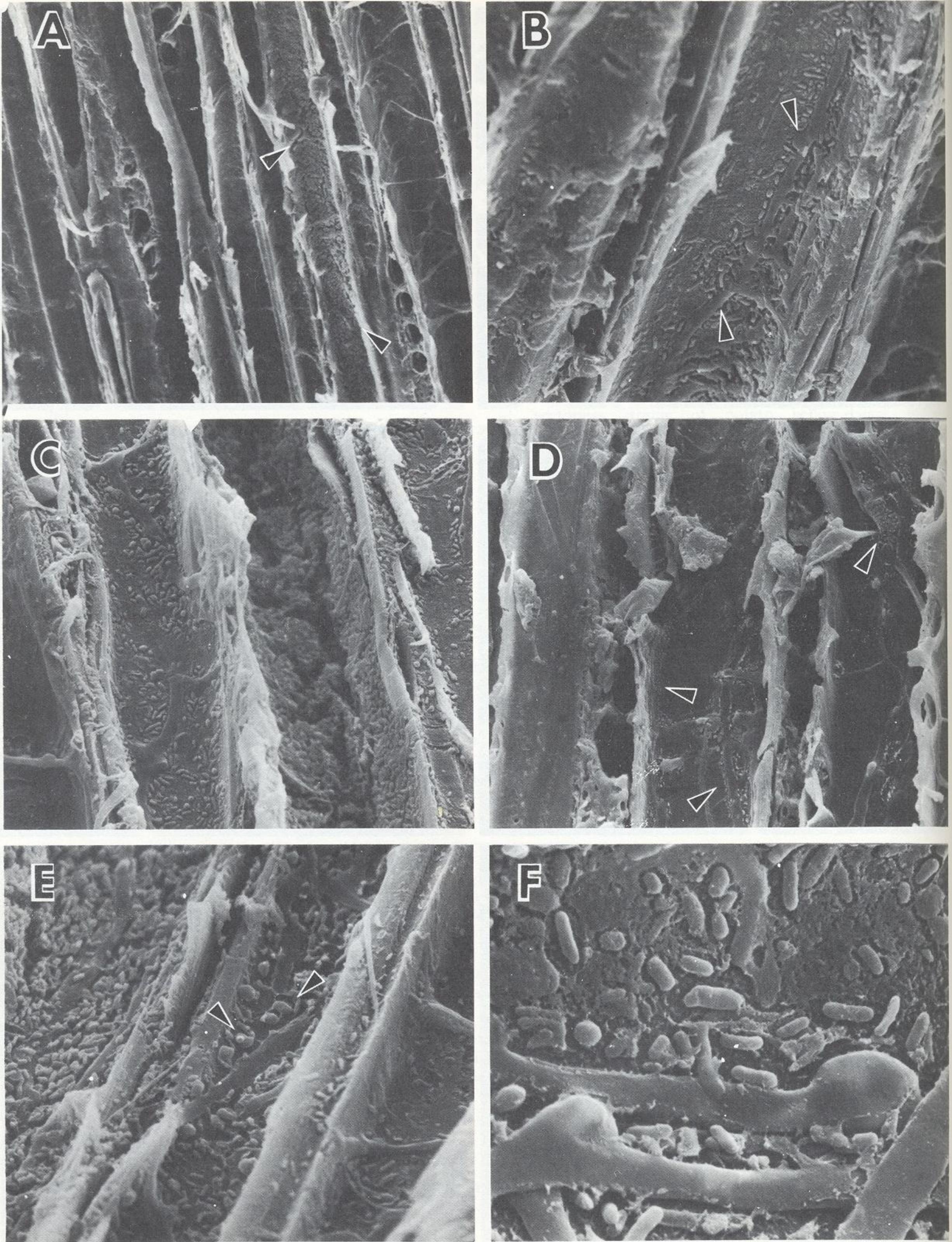


Fig. 3-(A to F). Scanning electron micrographs of decayed wood taken from fallen coniferous logs 30 cm from basidiocarps. **A)** Bacteria (arrows) in tracheids decayed by *Fomitopsis pinicola* ($\times 400$). **B)** Fungal hyphae (arrows) of *Coriolus versicolor* with bacteria closely associated ($\times 1,200$). **C)** Tracheids severely decayed by *C. versicolor* with numerous bacteria present ($\times 1,100$). **D)** Bacteria in the immediate vicinity of *Cryptoporus volvatus* hyphae (arrows) ($\times 800$). **E)** *Hirschioporus abietinus* decaying the cell wall with yeasts (arrows) and bacteria present ($\times 1,600$). **F)** Lysis around the hyphae of *H. abietinus*; bacteria appear to be utilizing the modified cell wall components ($\times 5,000$).