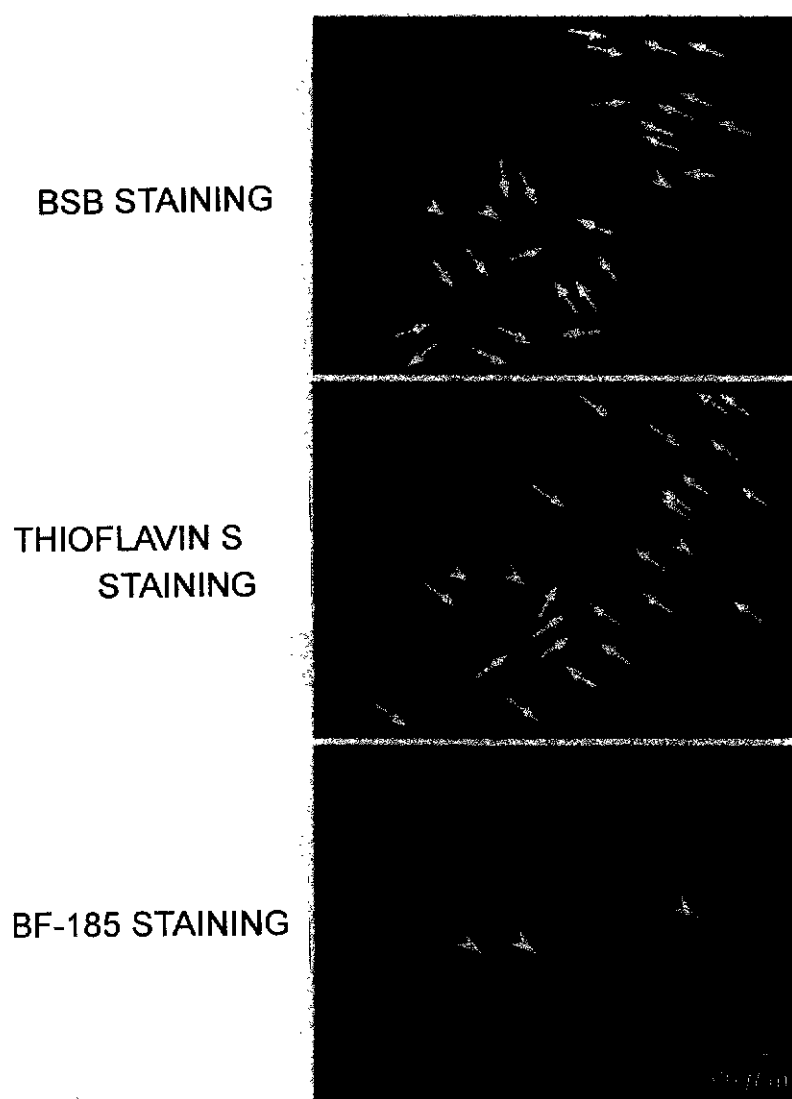
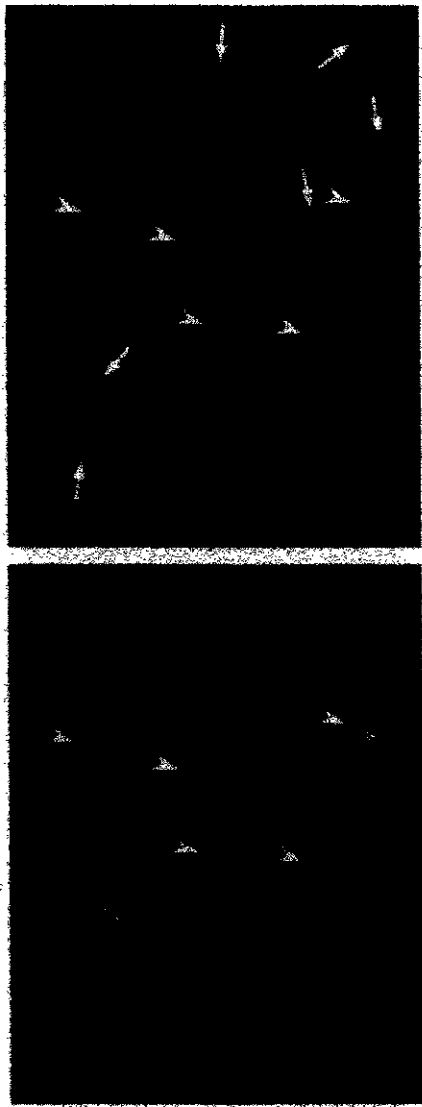


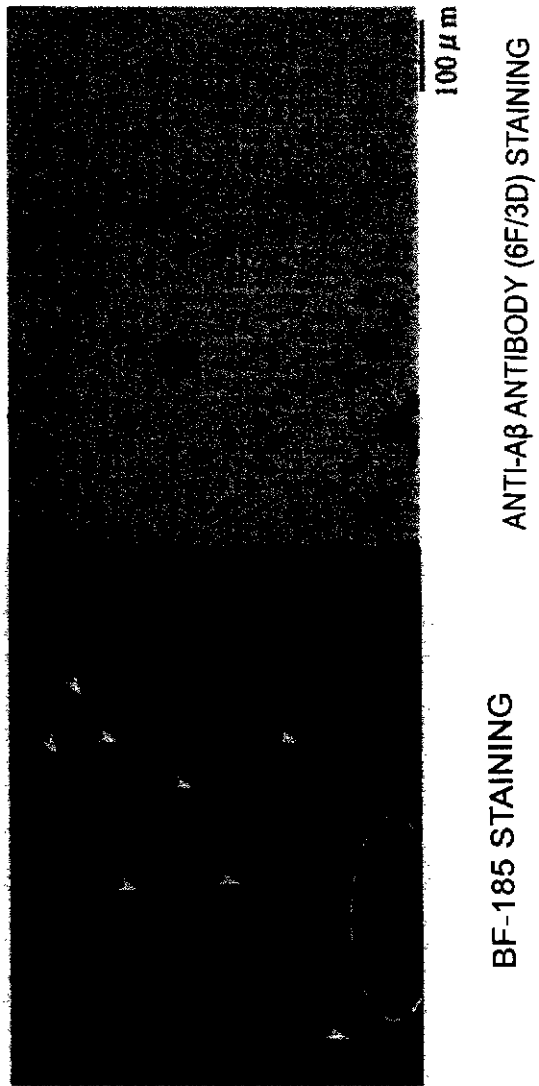
[FIG. 1]



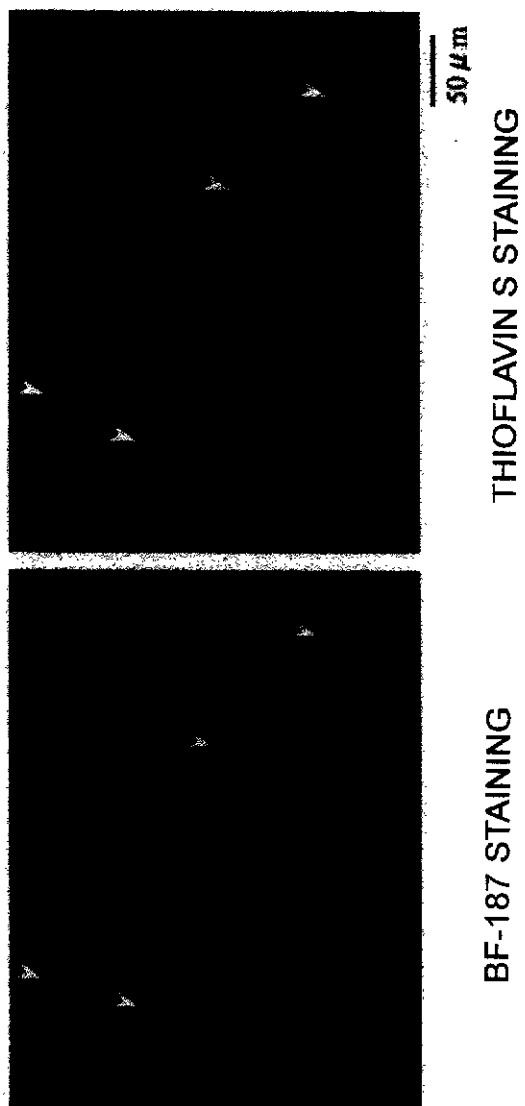
[FIG. 2]



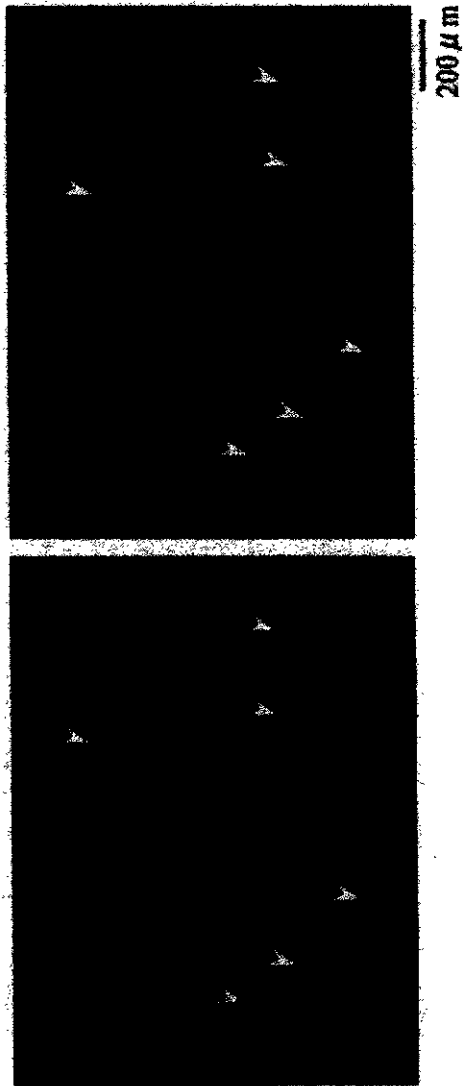
[FIG. 3]



[FIG. 4]



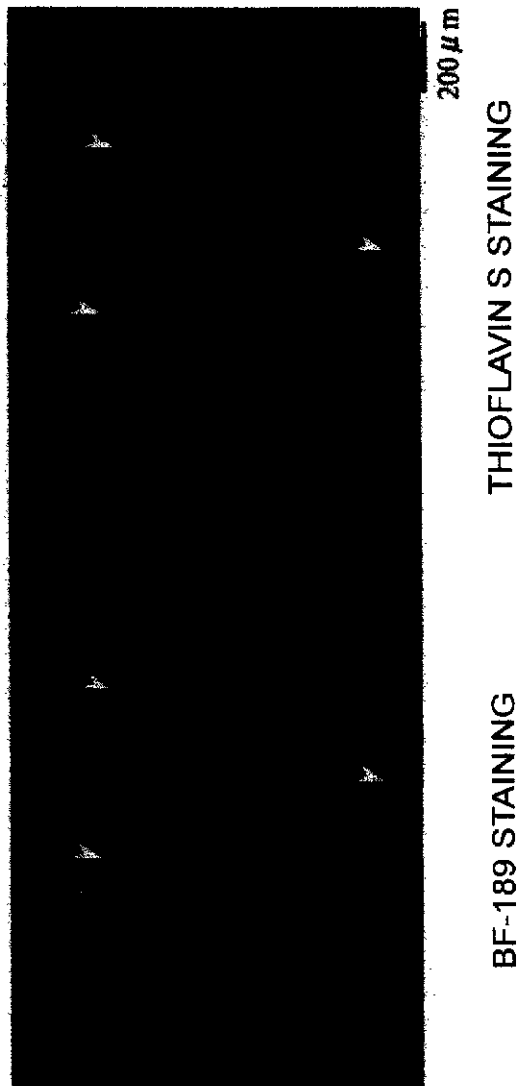
[FIG. 5]



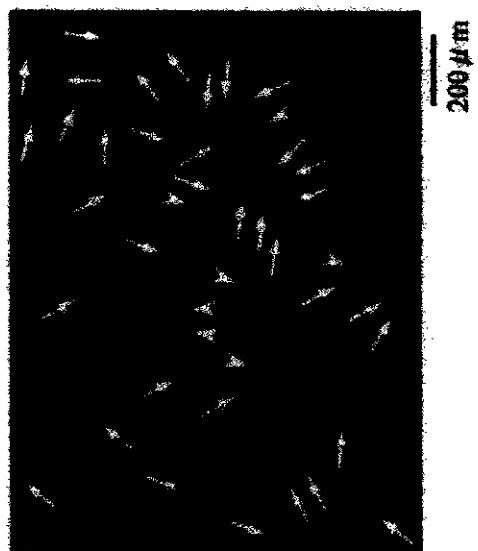
BF-188 STAINING

THIOFLAVIN S STAINING

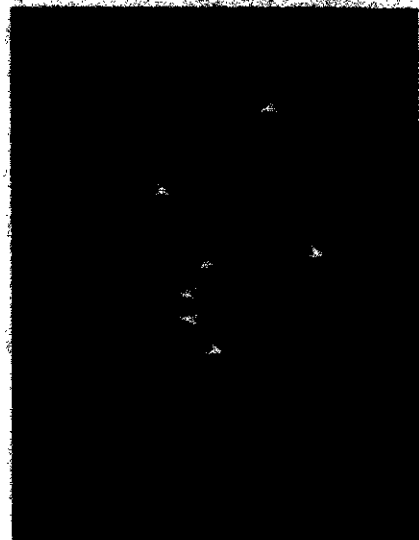
[FIG. 6]



[FIG. 7]

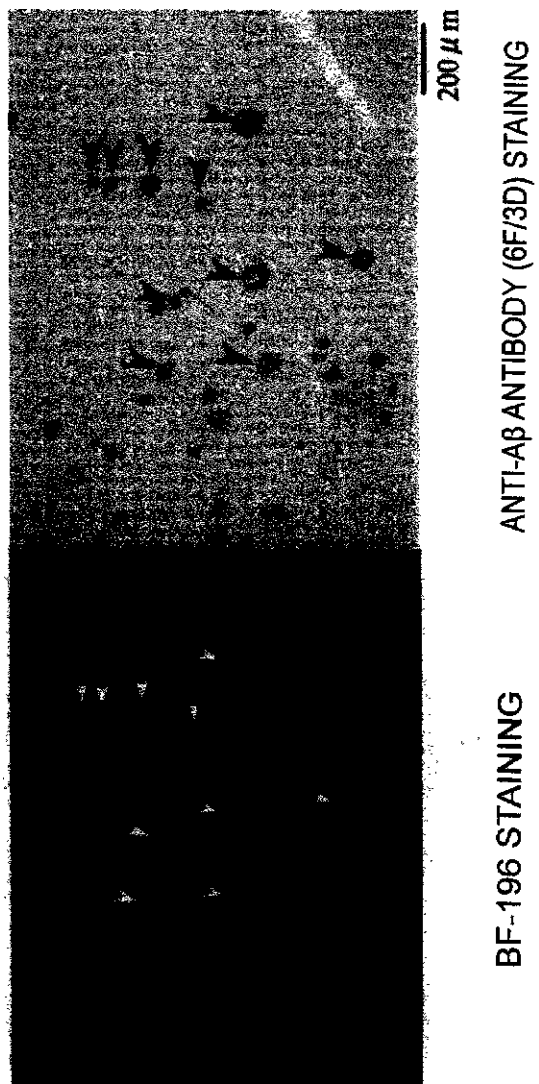


THIOFLAVIN S STAINING

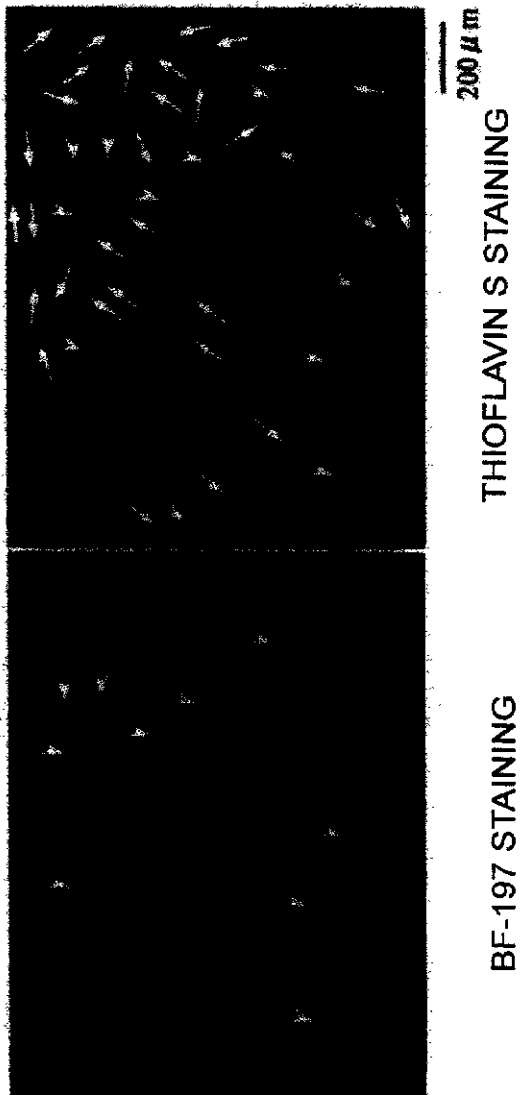


BF-196 STAINING

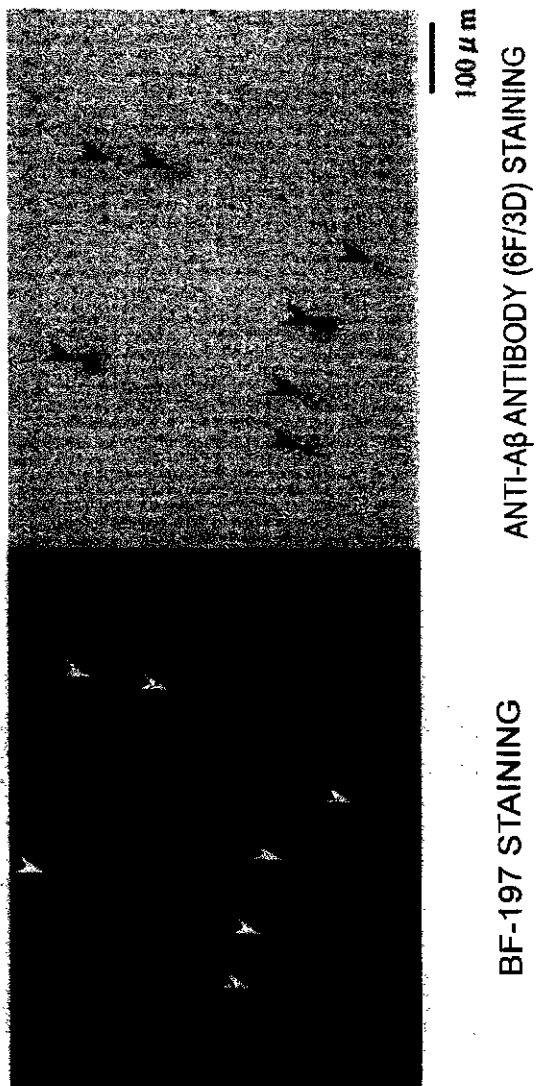
[FIG. 8]



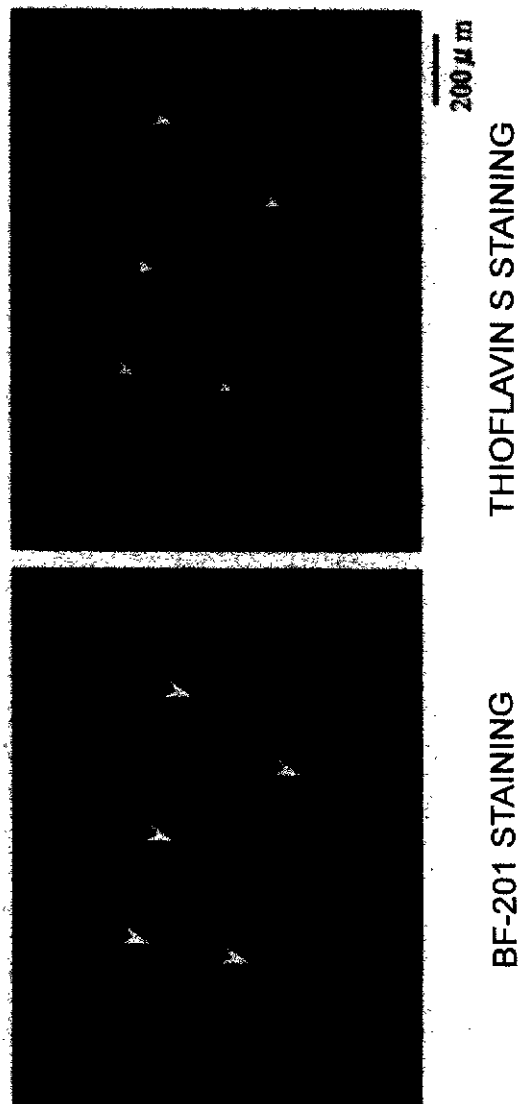
[FIG. 9]



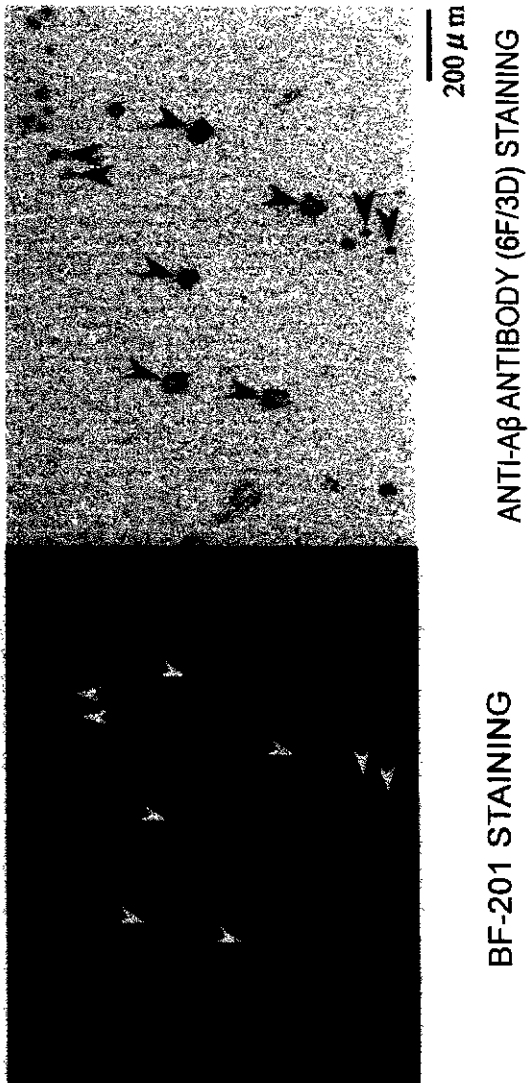
[FIG. 1 O]



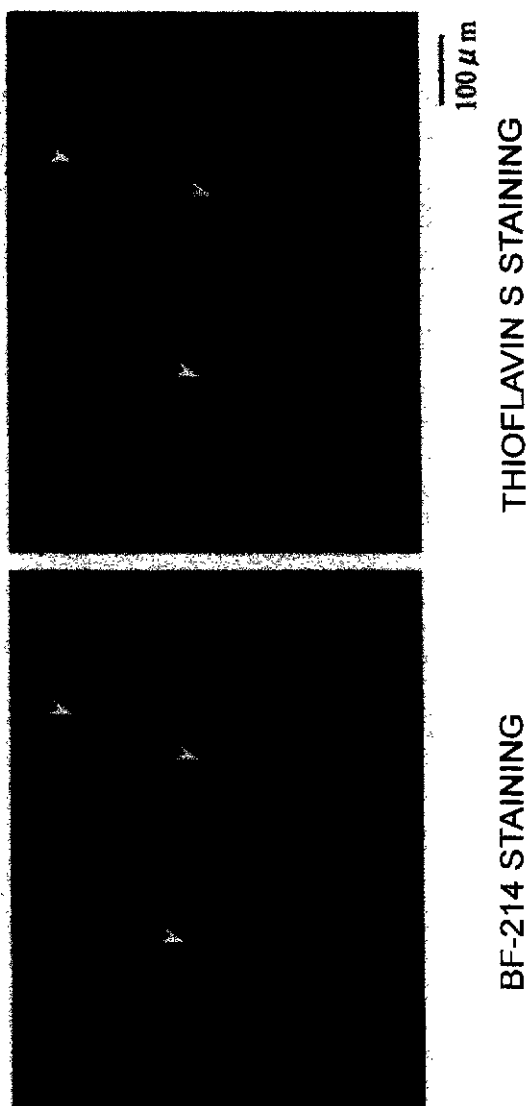
[FIG. 1 1]



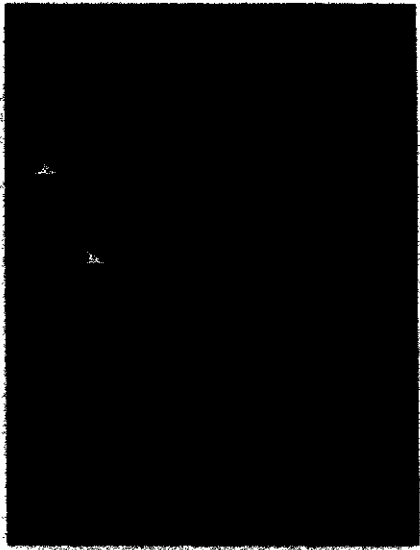
[FIG. 1 2]



[FIG. 1 3]

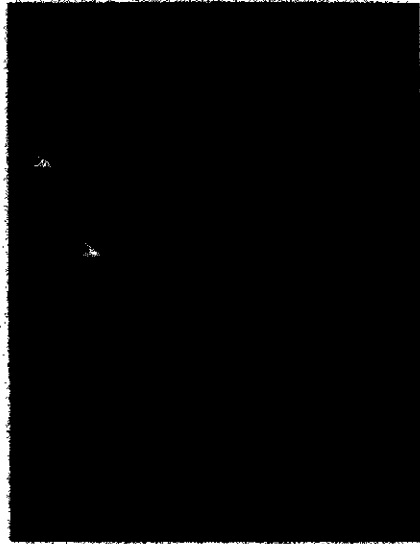


[FIG. 1 4]



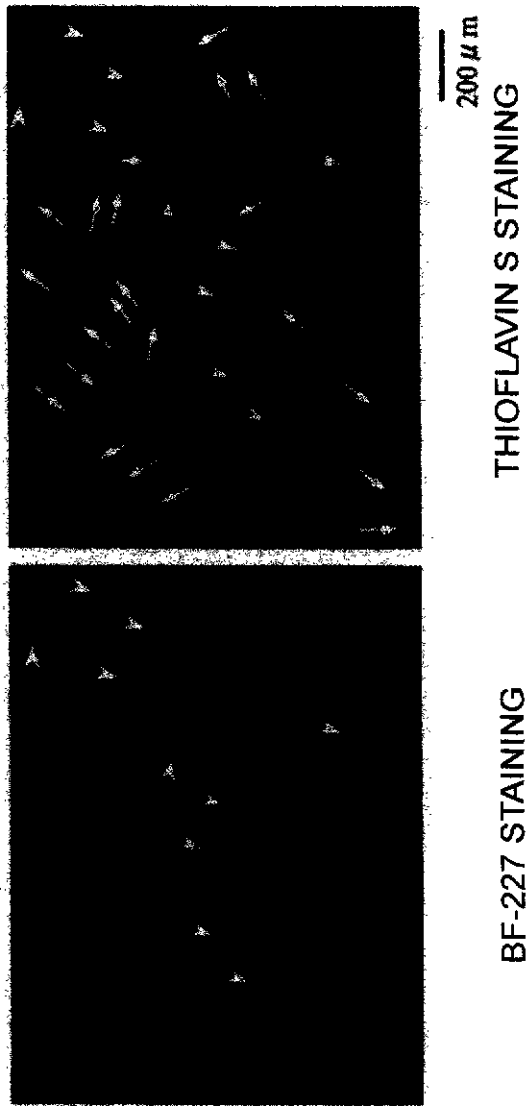
100 μ m

THIOFLAVIN S STAINING

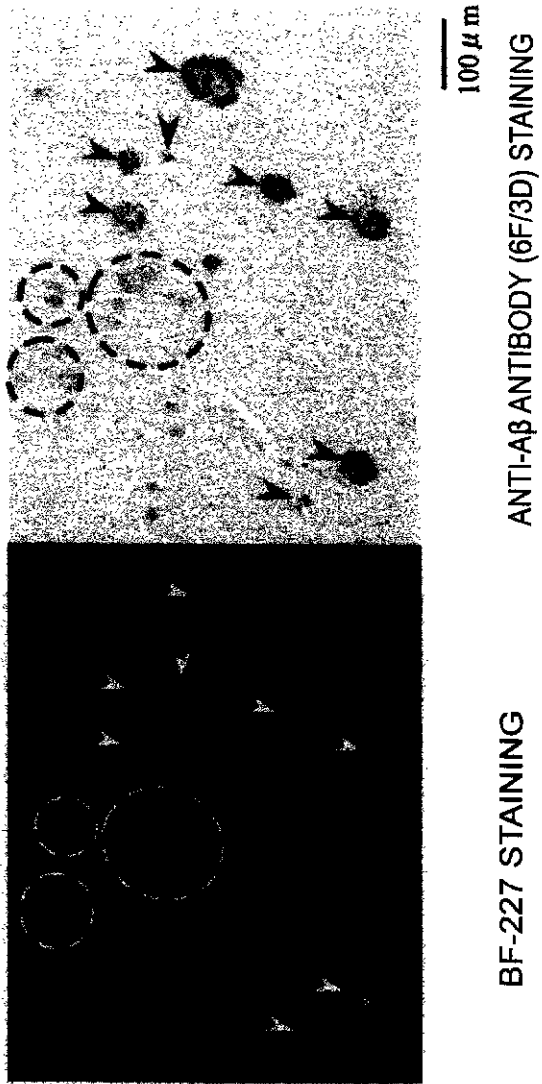


BF-215 STAINING

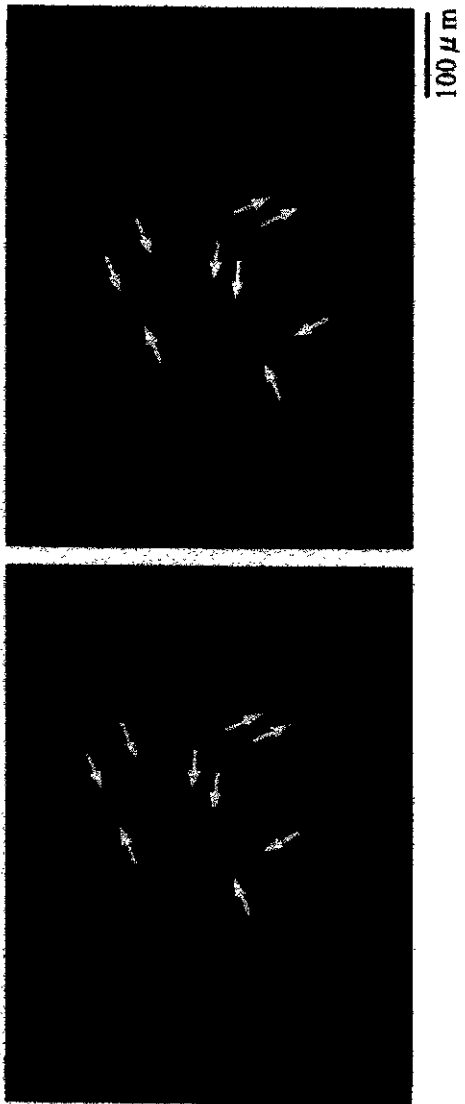
[FIG. 1 5]



[FIG. 1 6]



[FIG. 1 7]

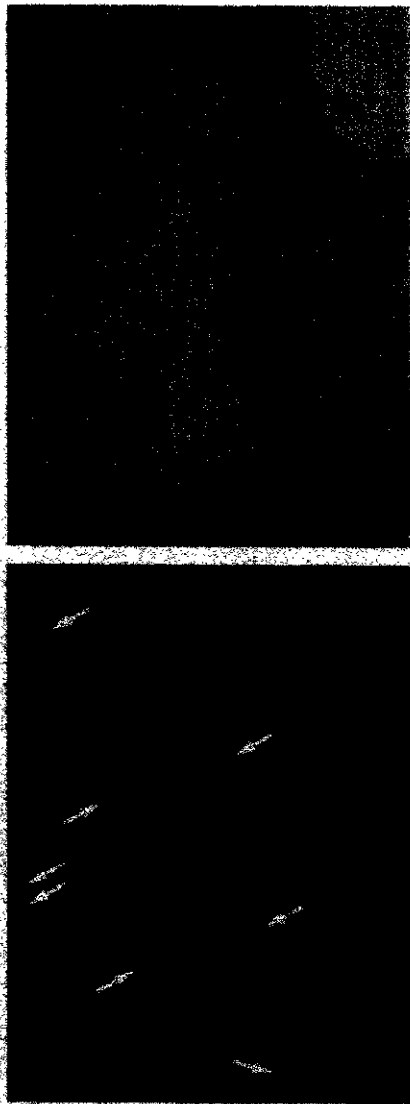


BF-221 STAINING

THIOFLAVIN S STAINING

100 μ m

[FIG. 1 8]



BF-221 STAINING

ANTI-PHOSPHORYLATED TAU
ANTIBODY(pSer422) STAINING

[FIG. 19]

