

FIG. 1

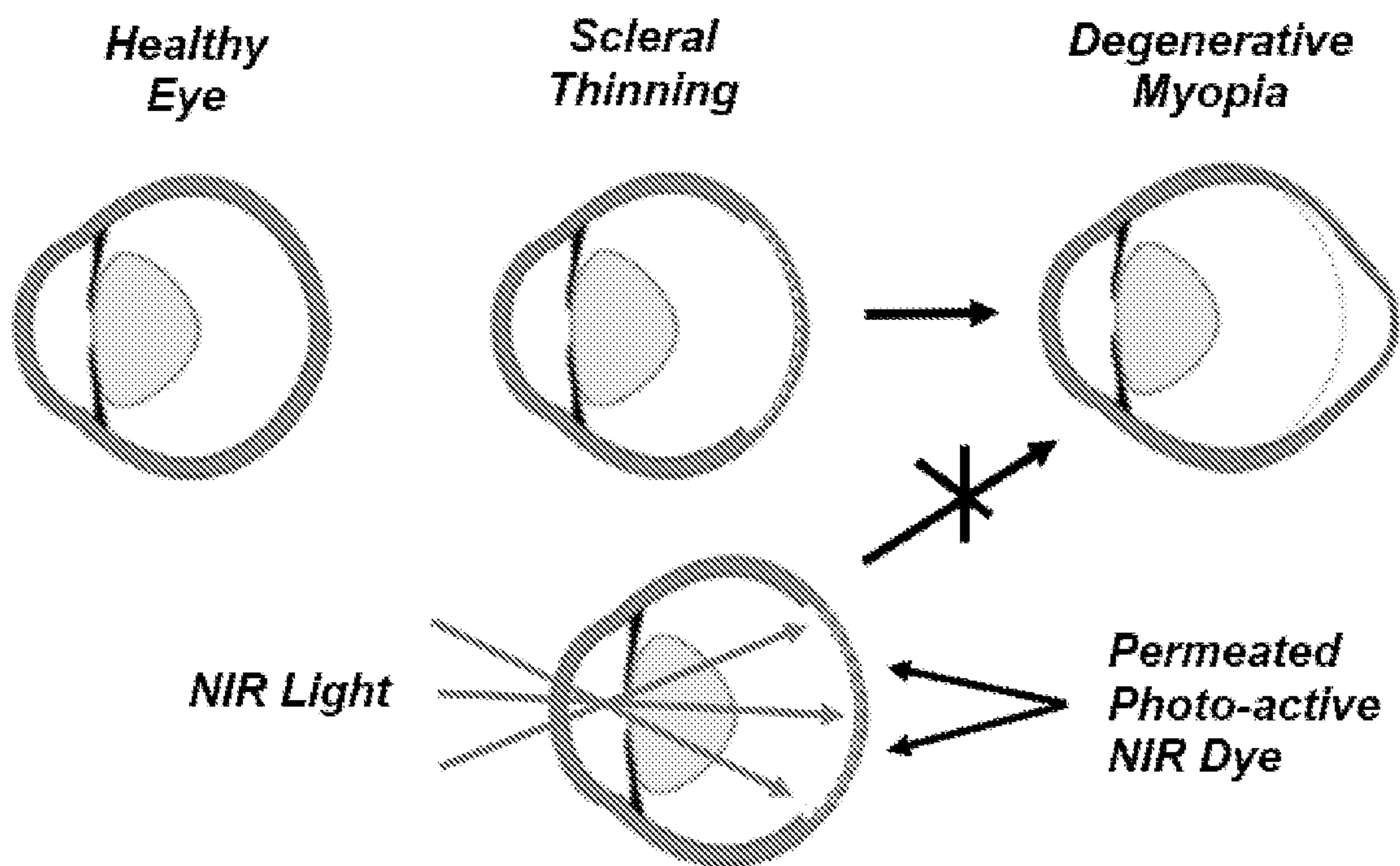


FIG. 2

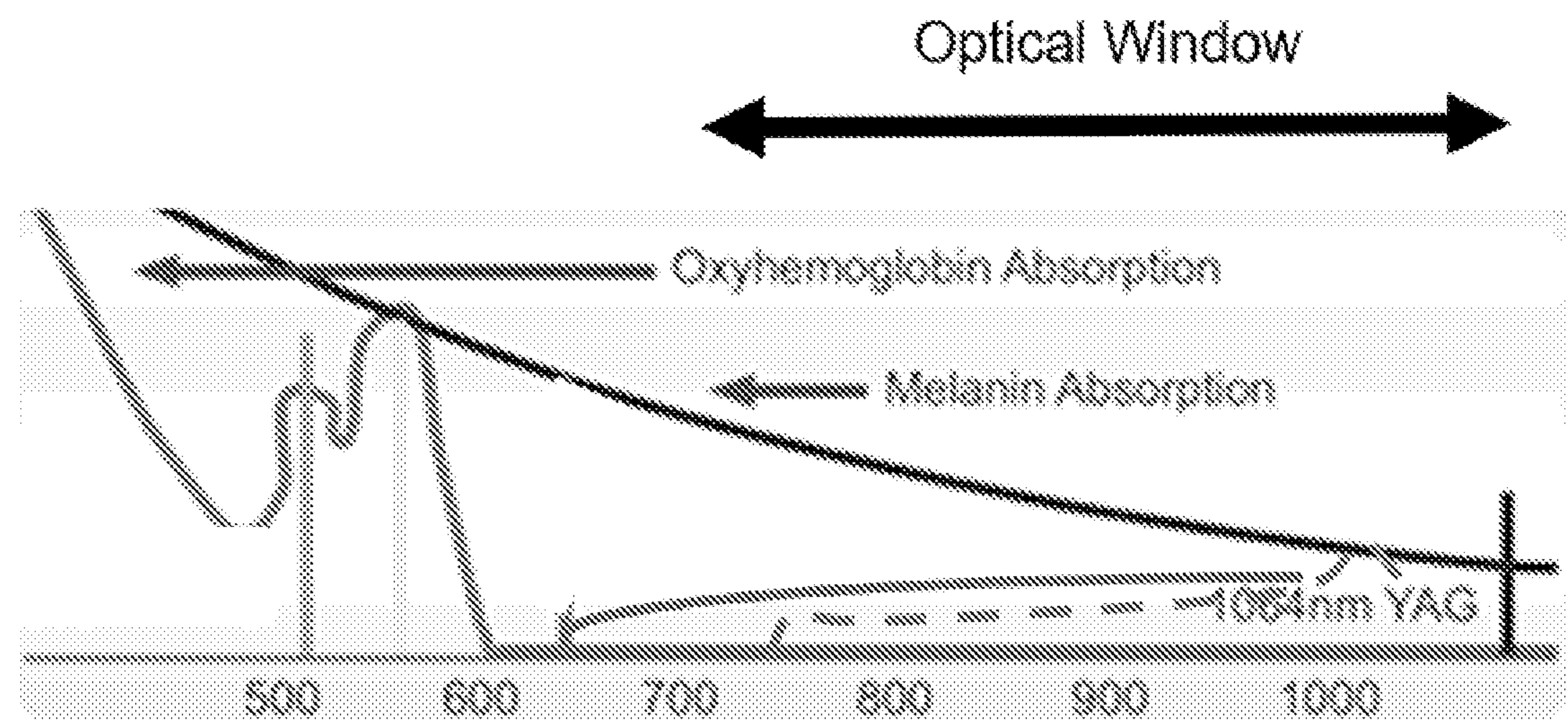


FIG. 3

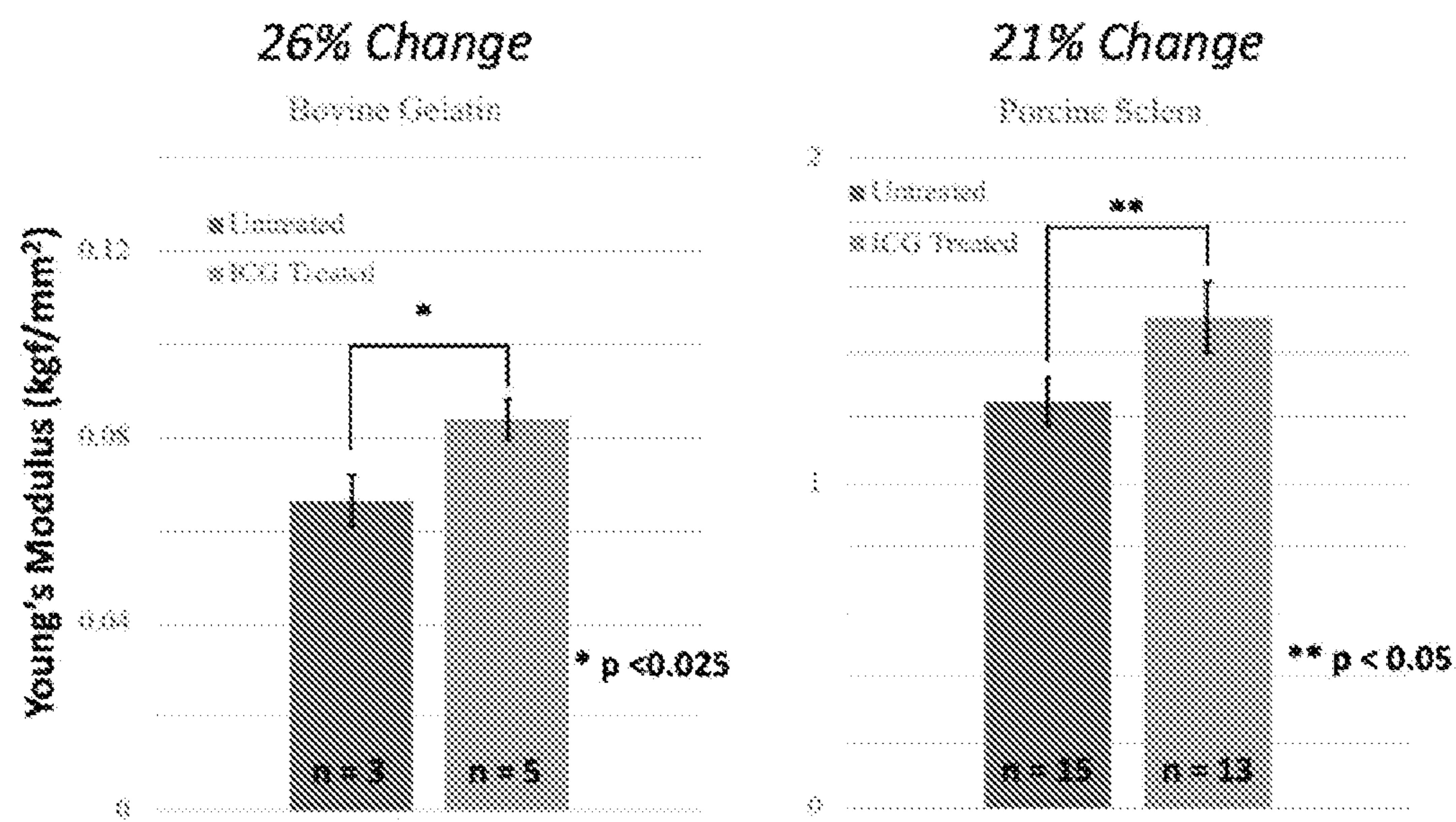


FIG. 4

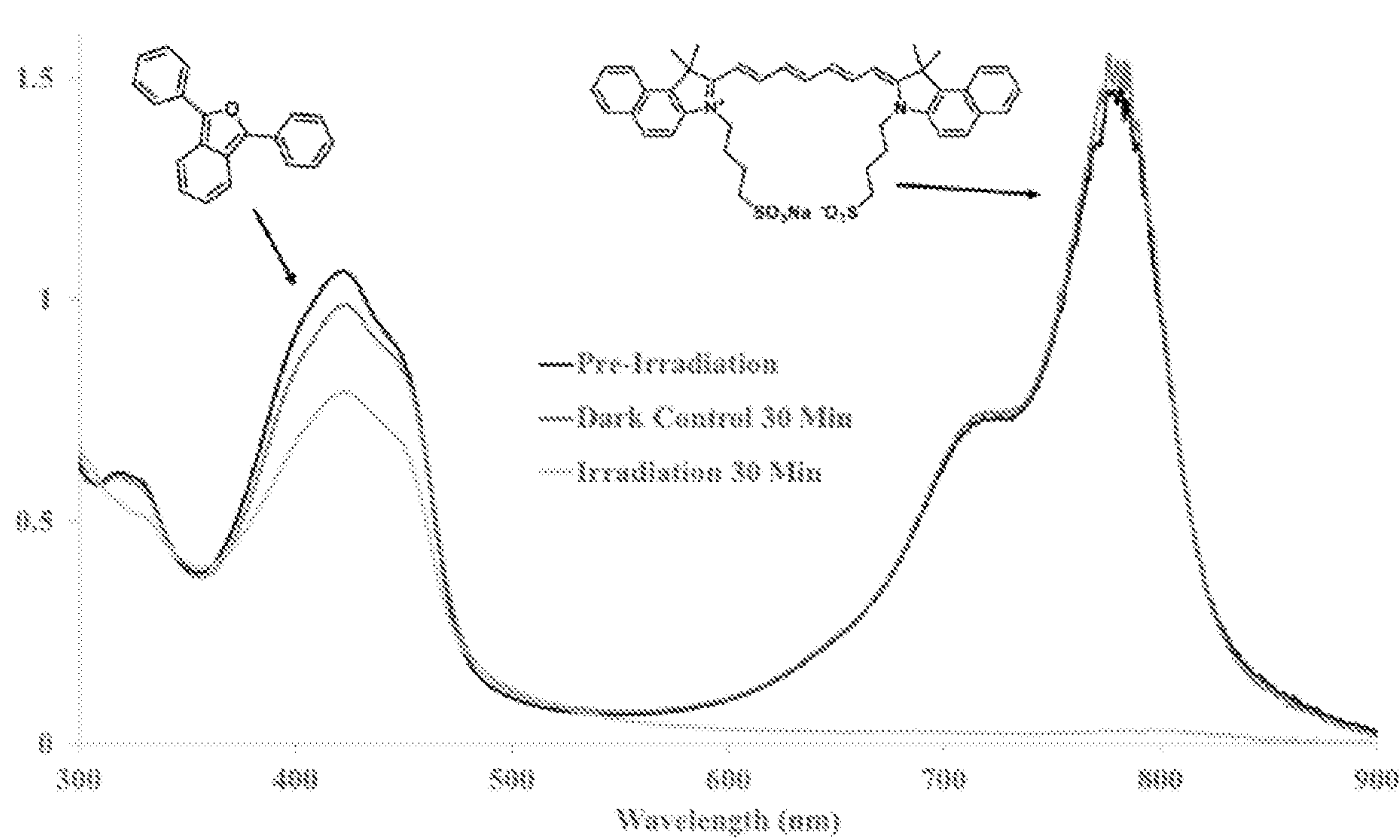


FIG. 5(A)

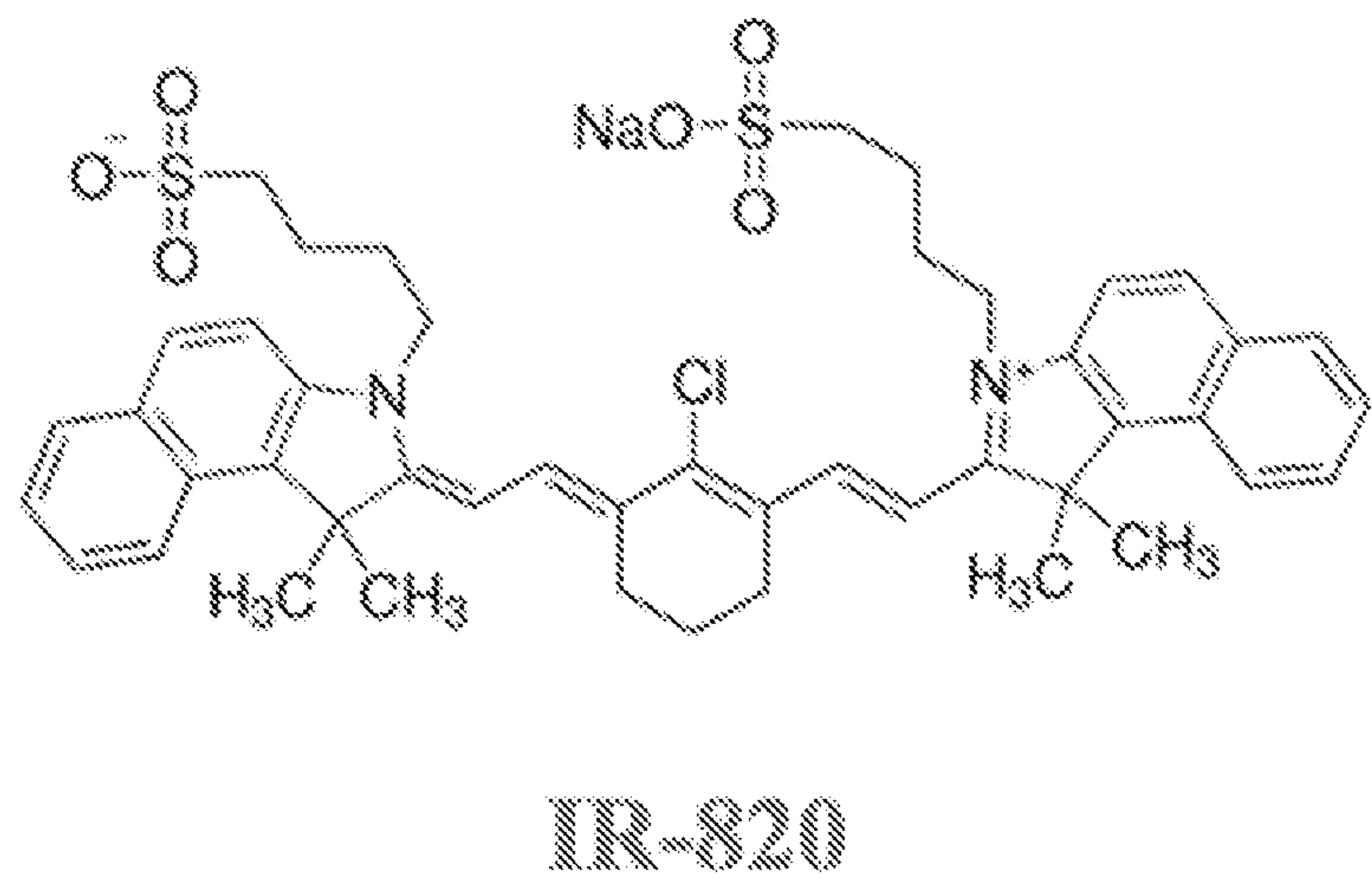


FIG. 5(B)

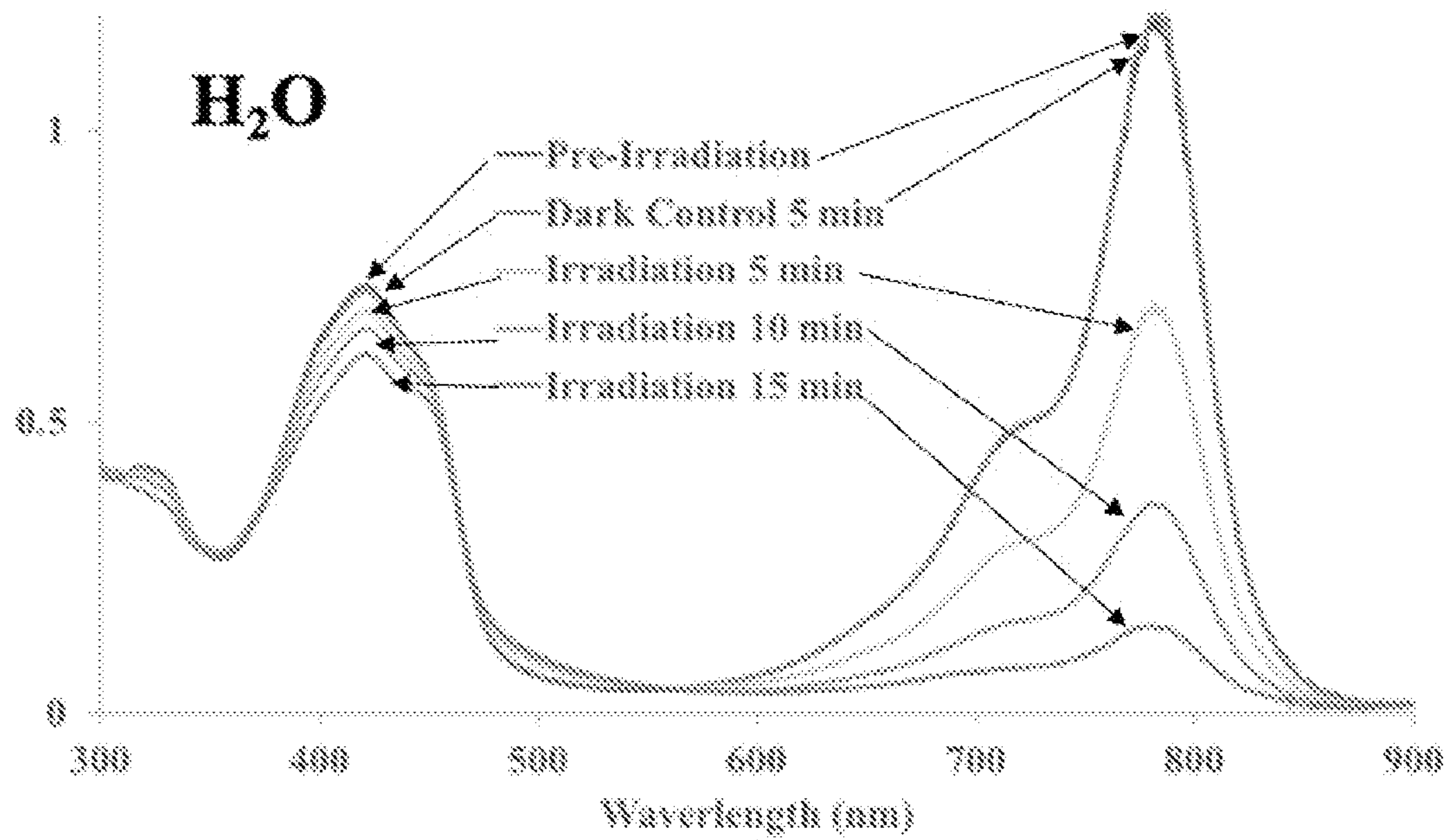


FIG. 5(C)

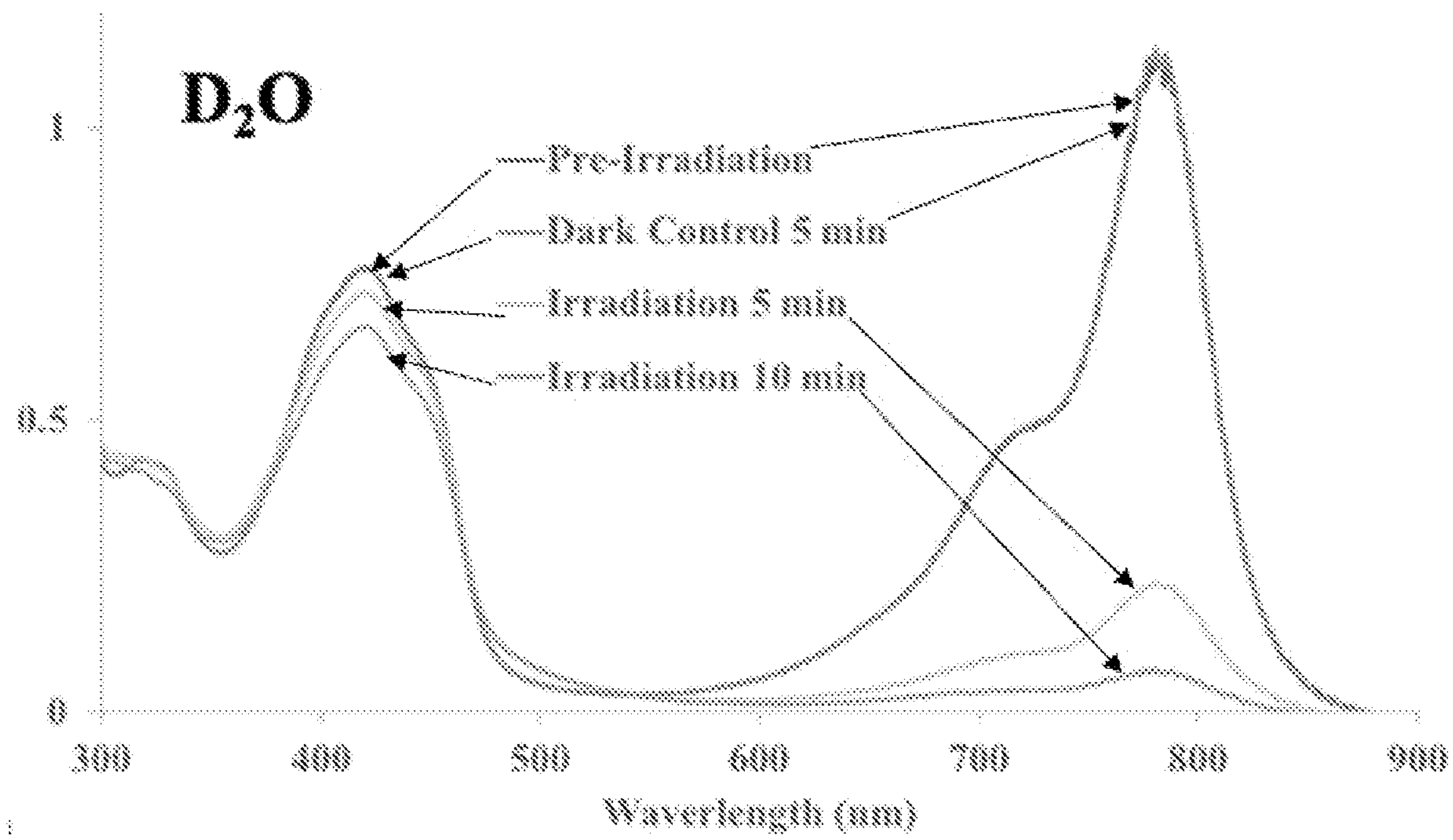


FIG. 5(D)

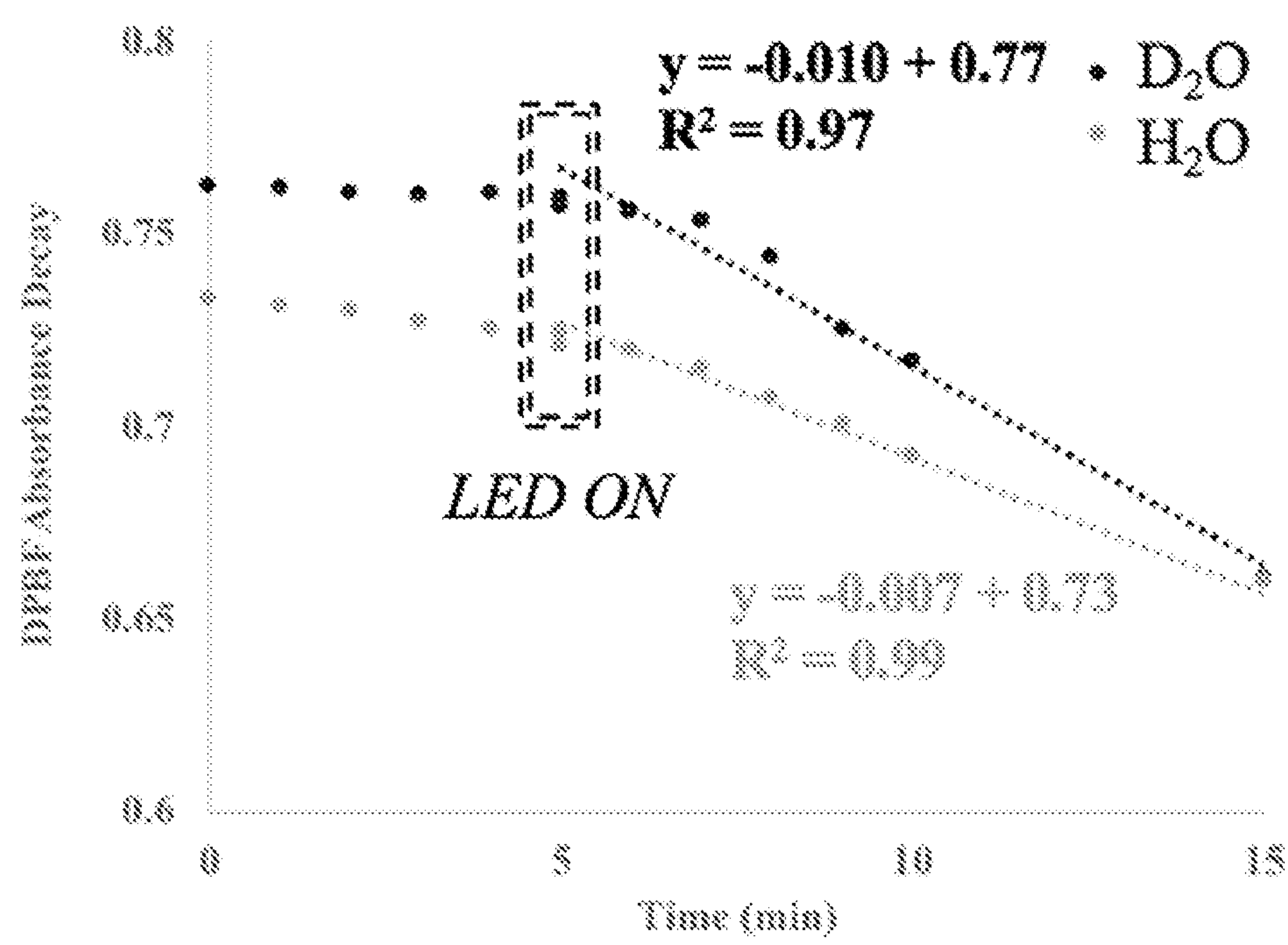


FIG. 6

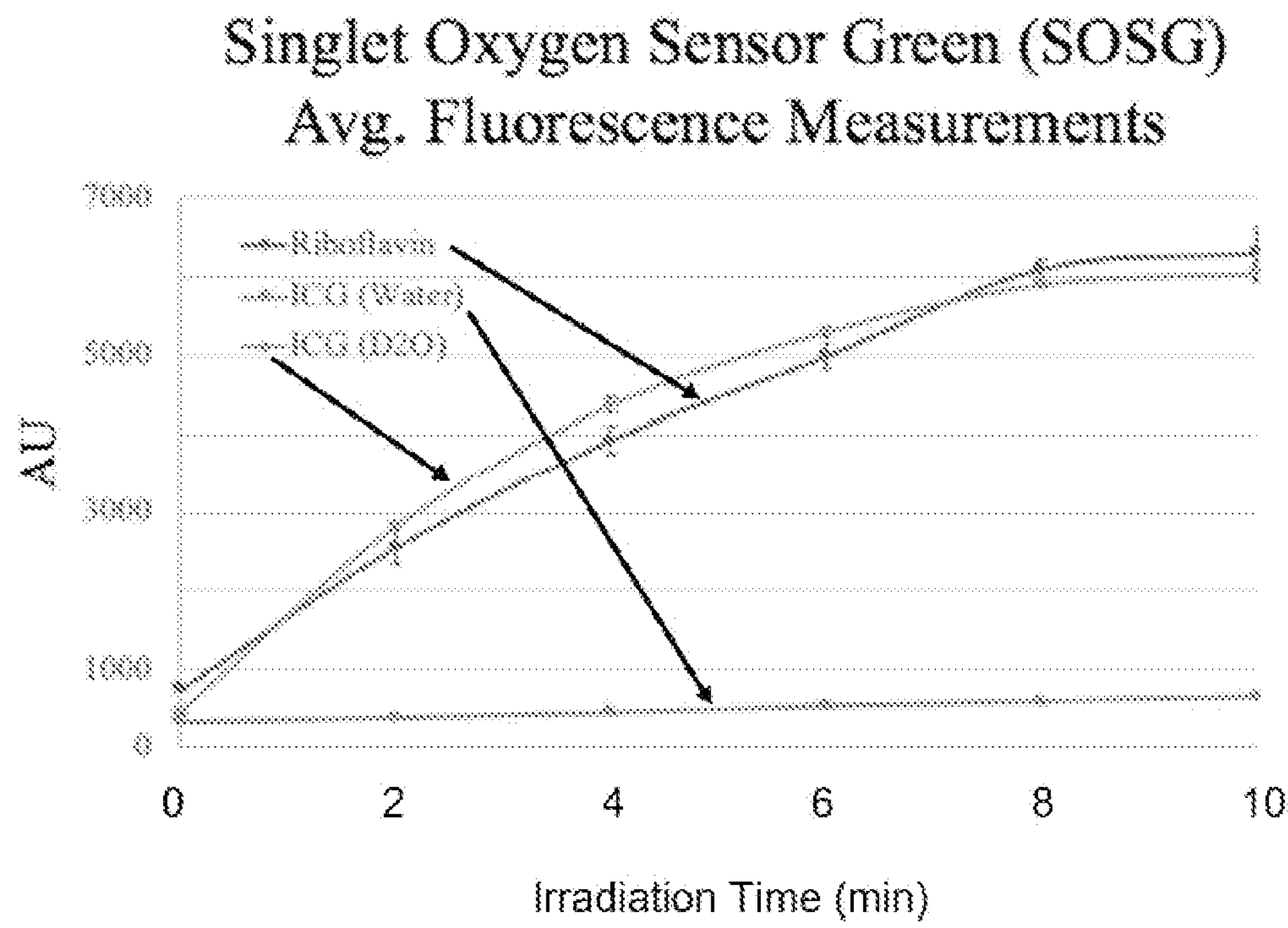


FIG. 7(A)

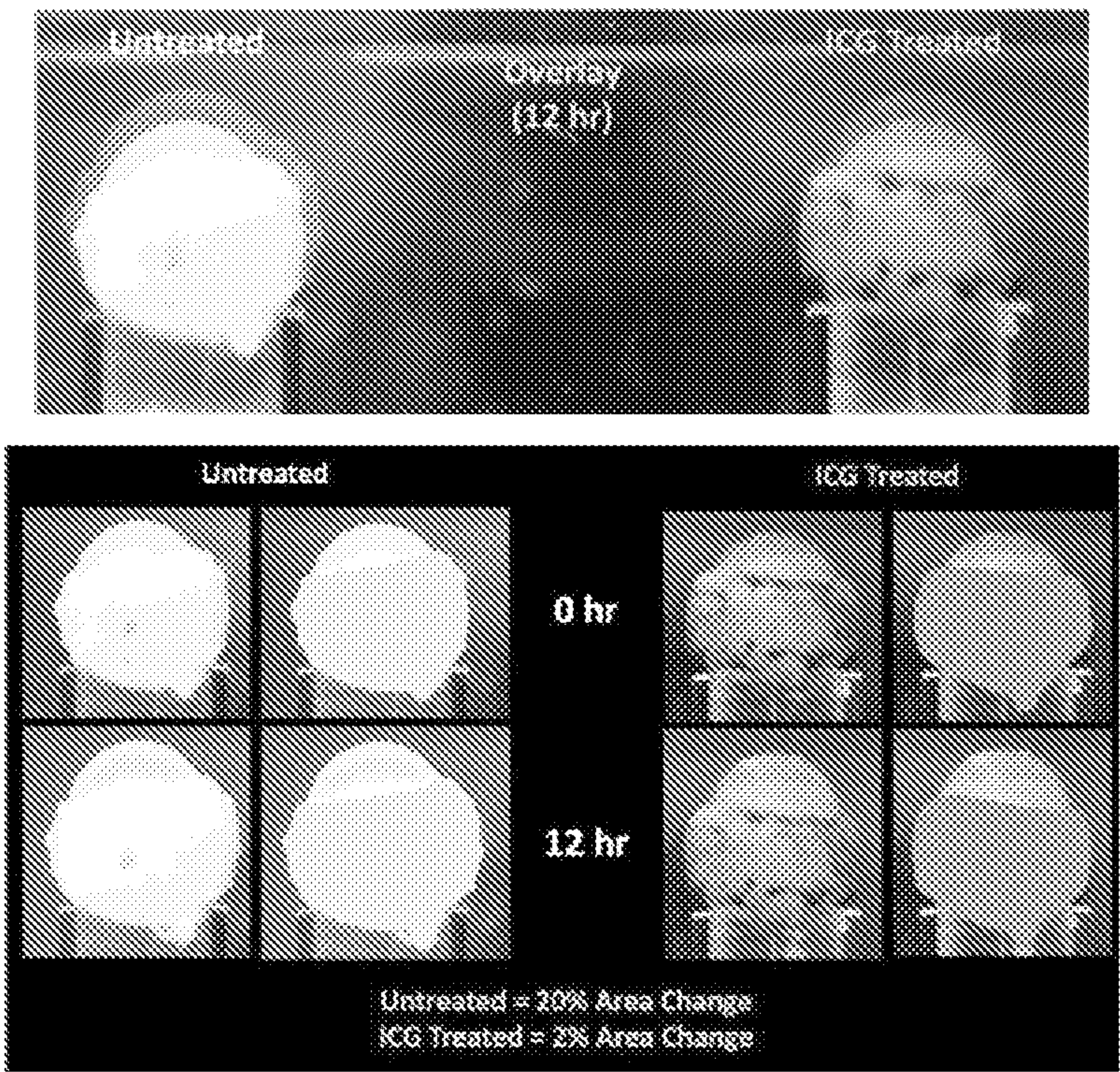


FIG. 7(B)

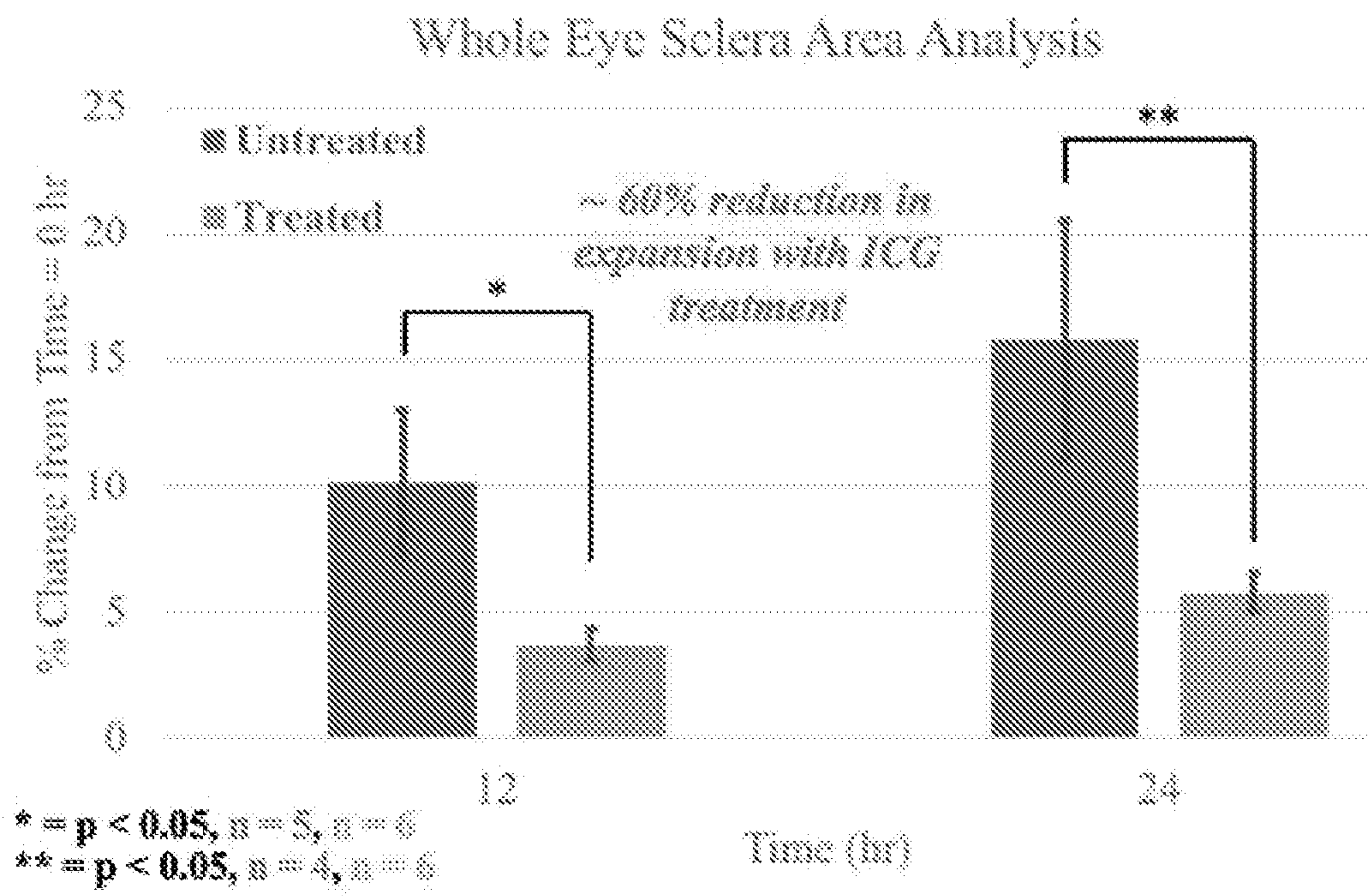


FIG. 8



FIG. 9

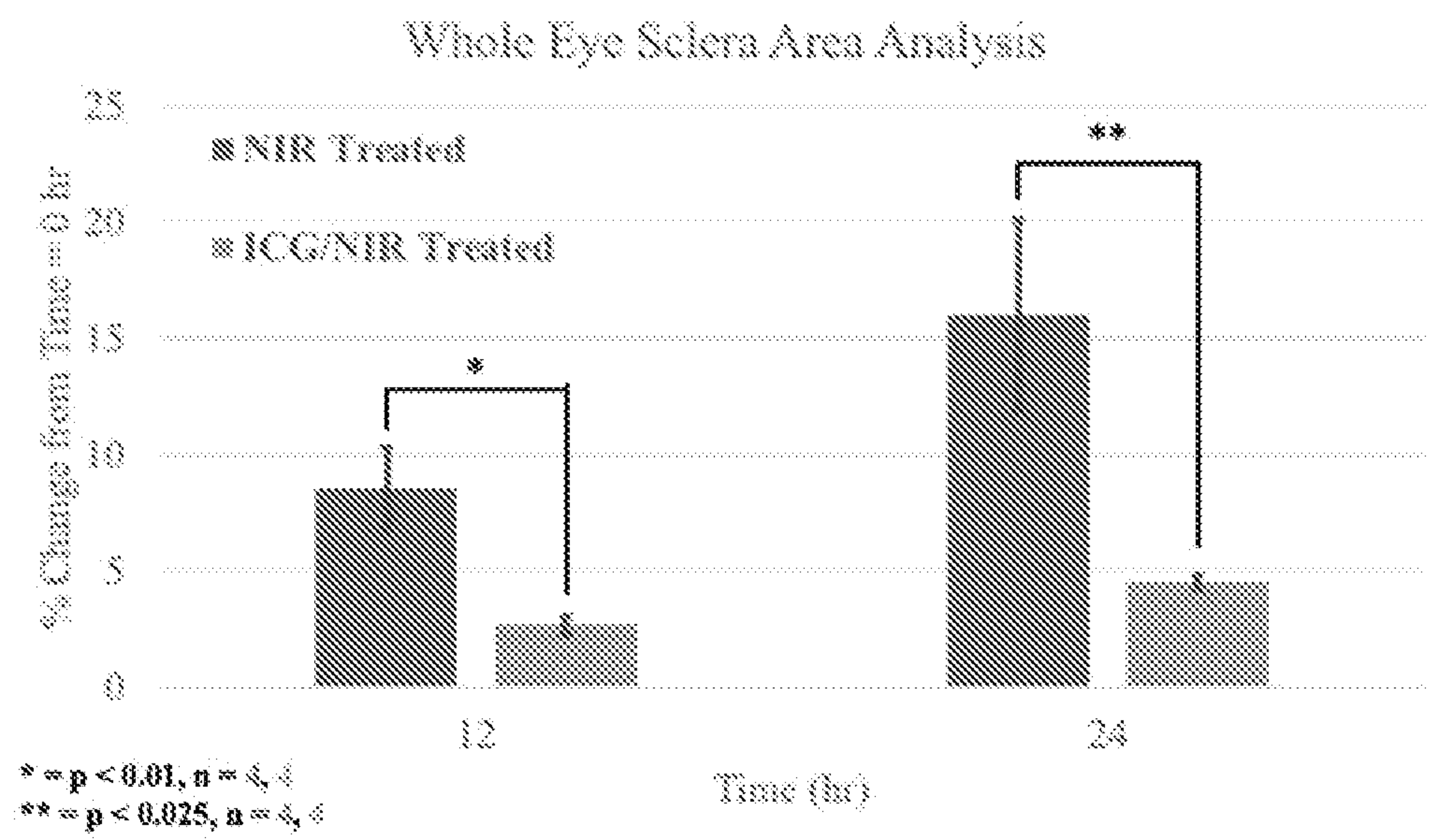


FIG. 10(A)

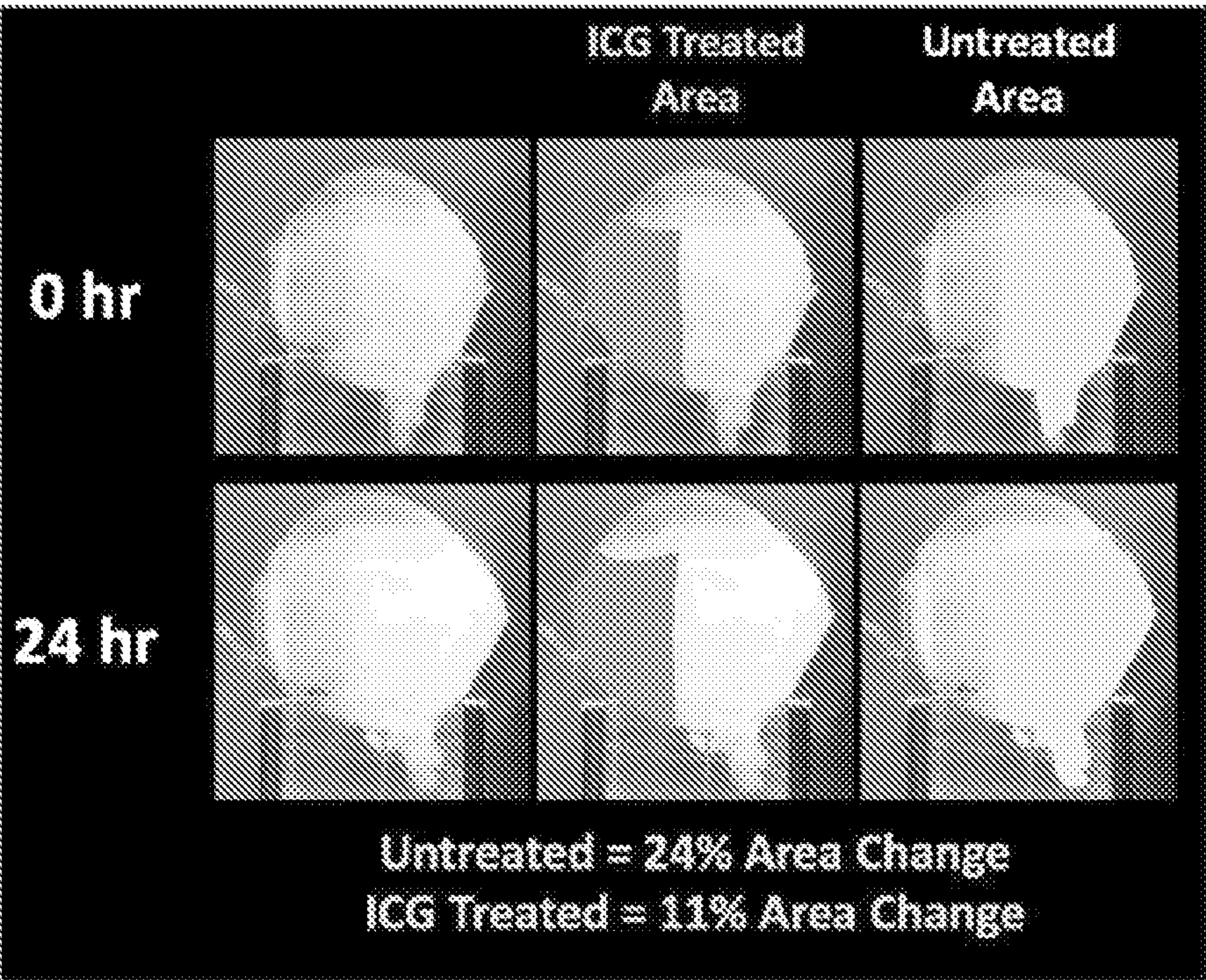


FIG. 10(B)

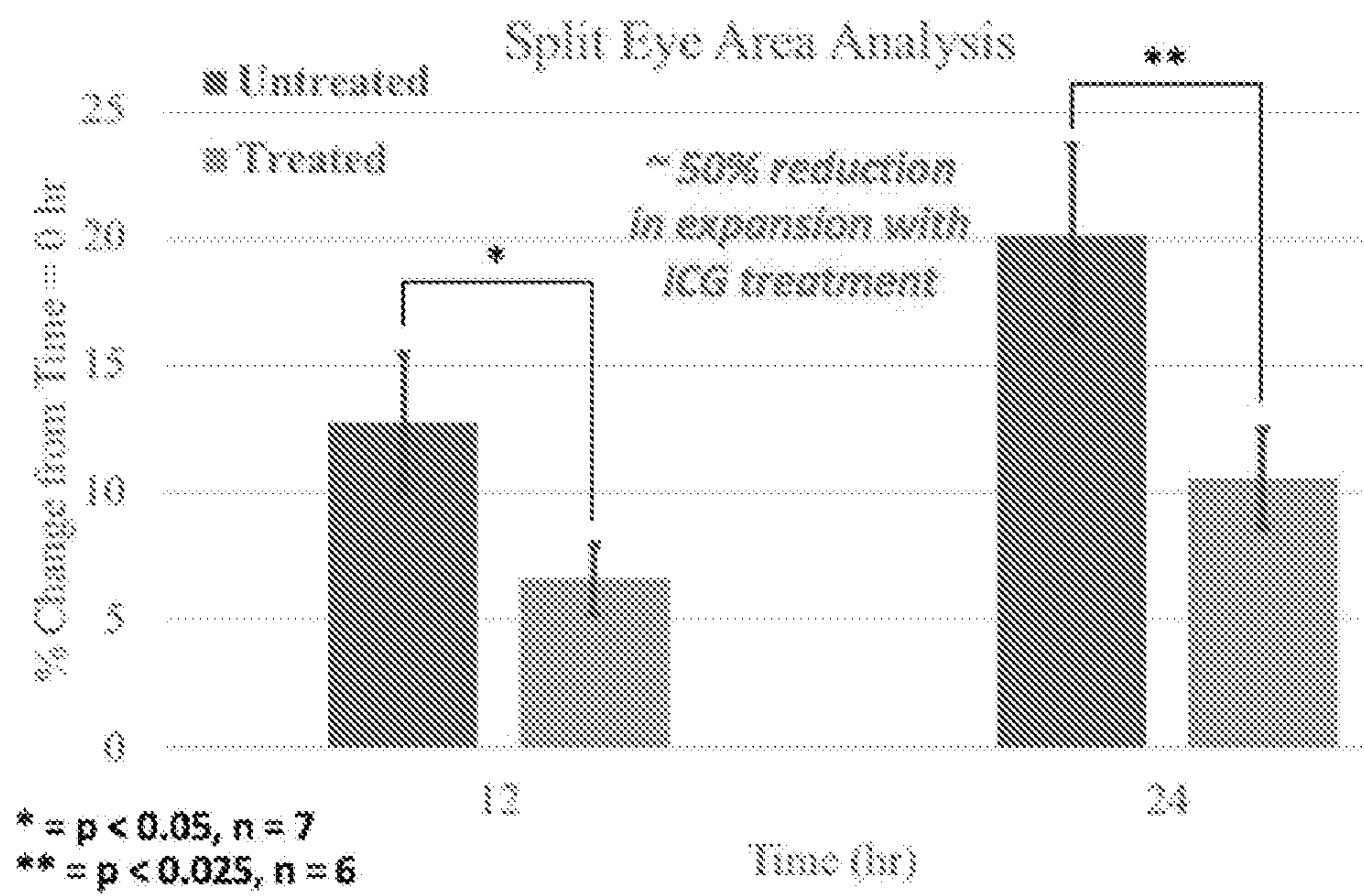


FIG. 11

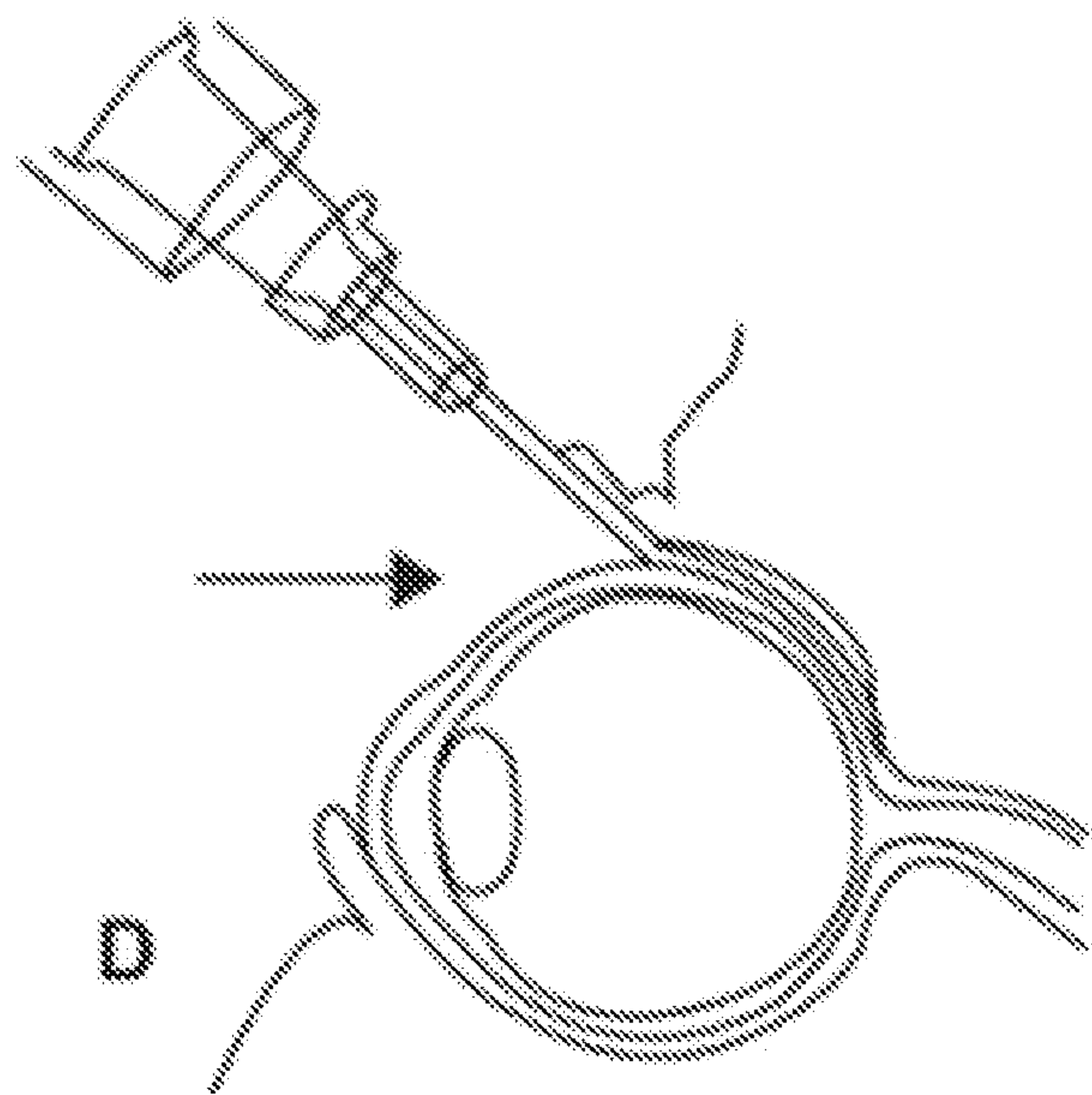
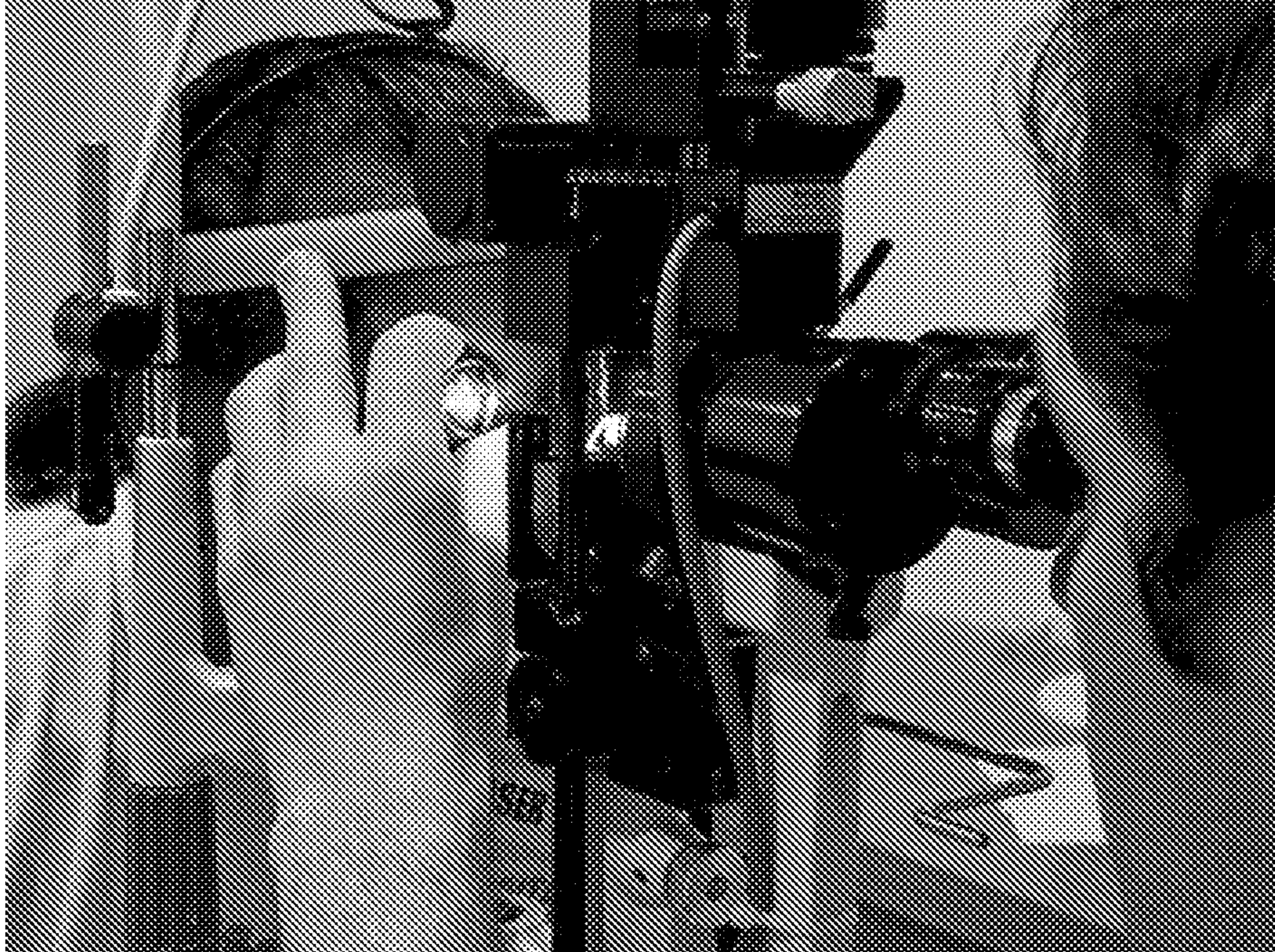


FIG. 12



10/14

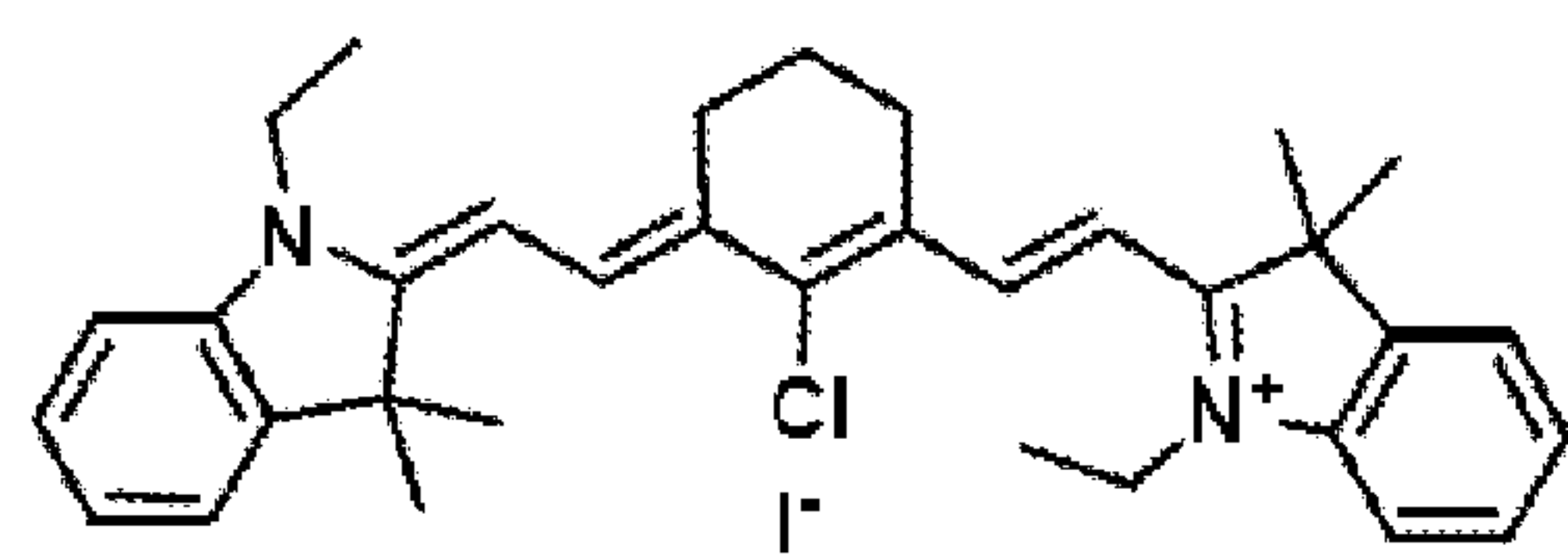
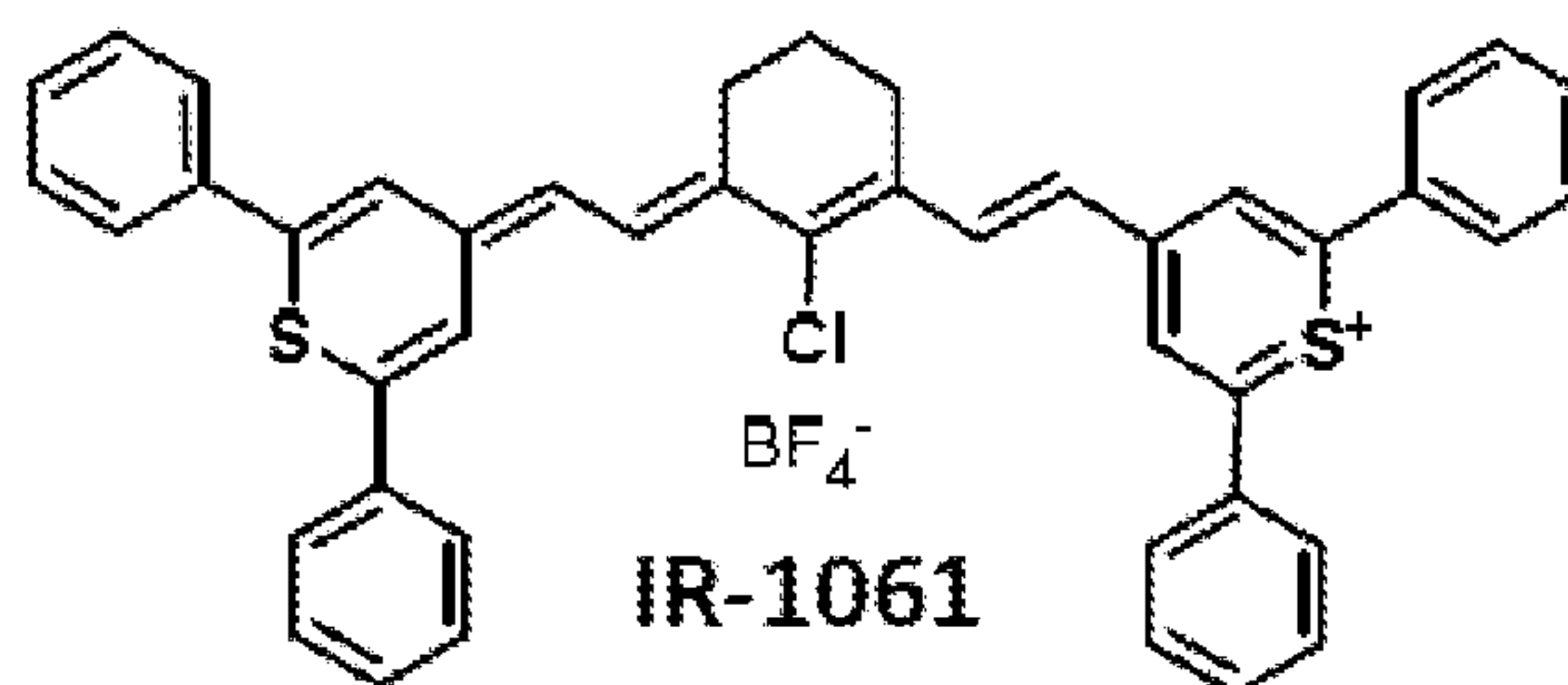
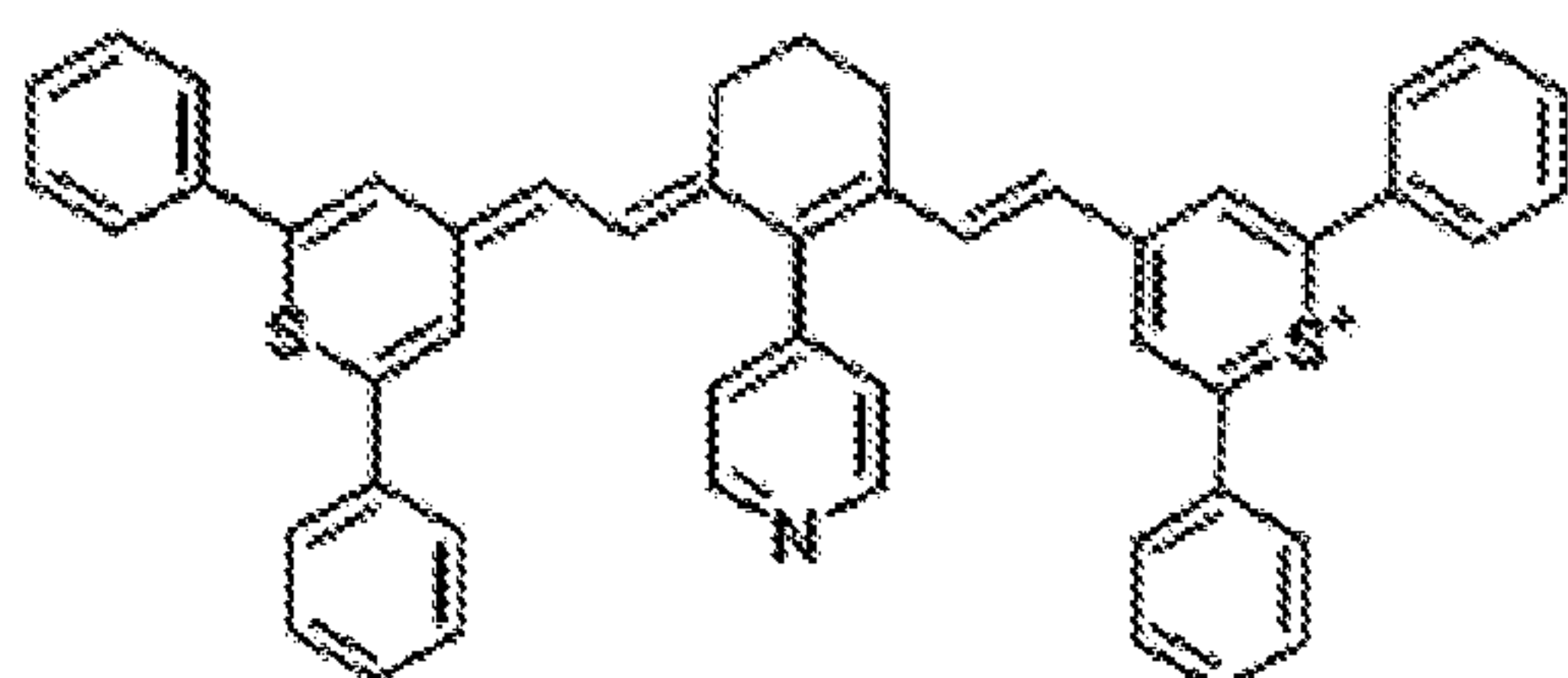
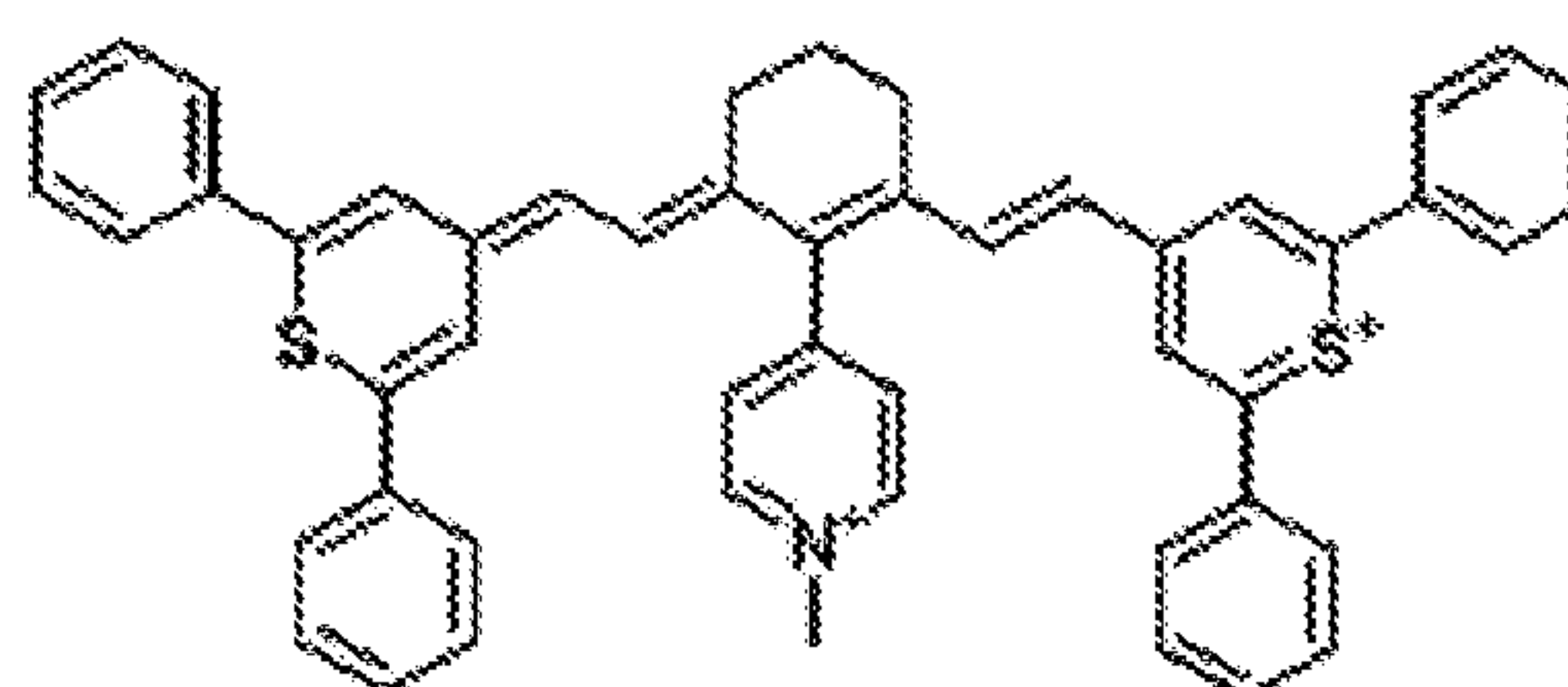
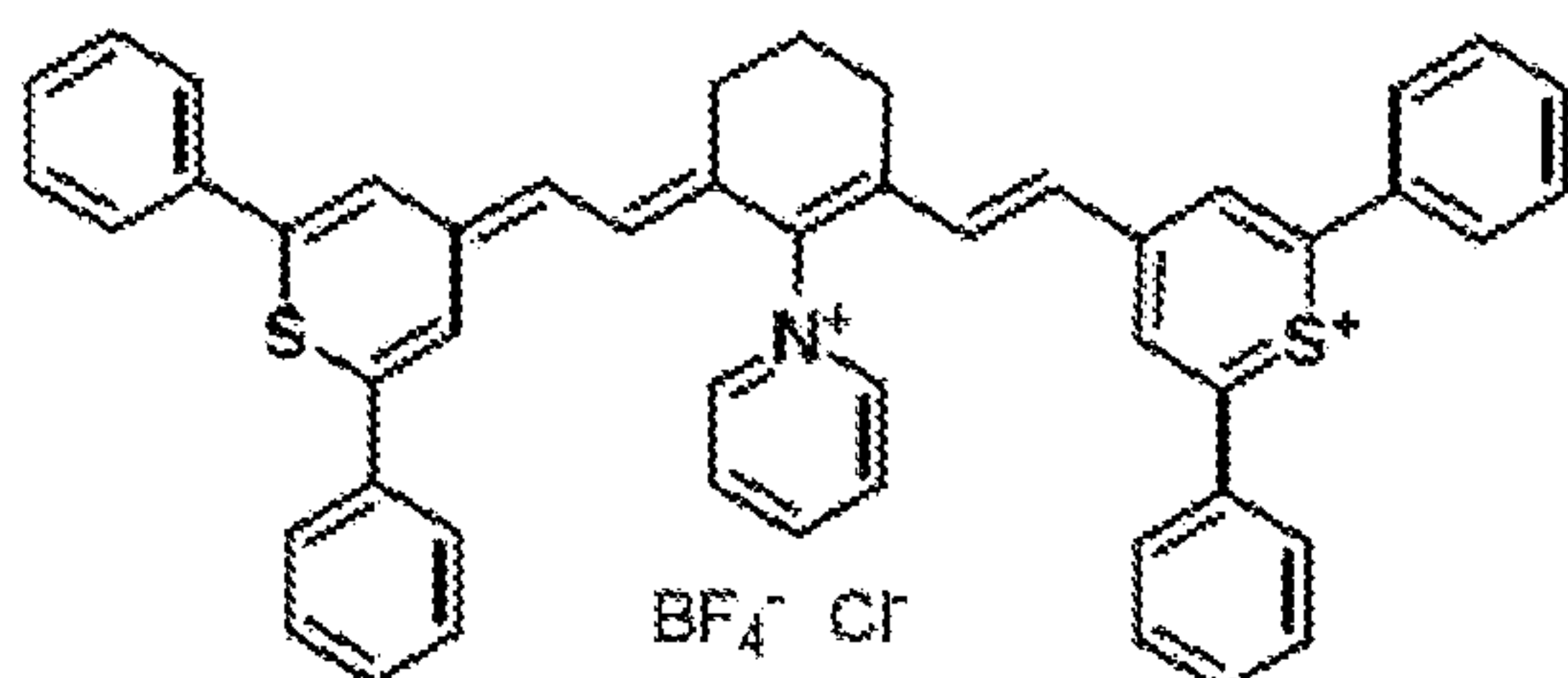
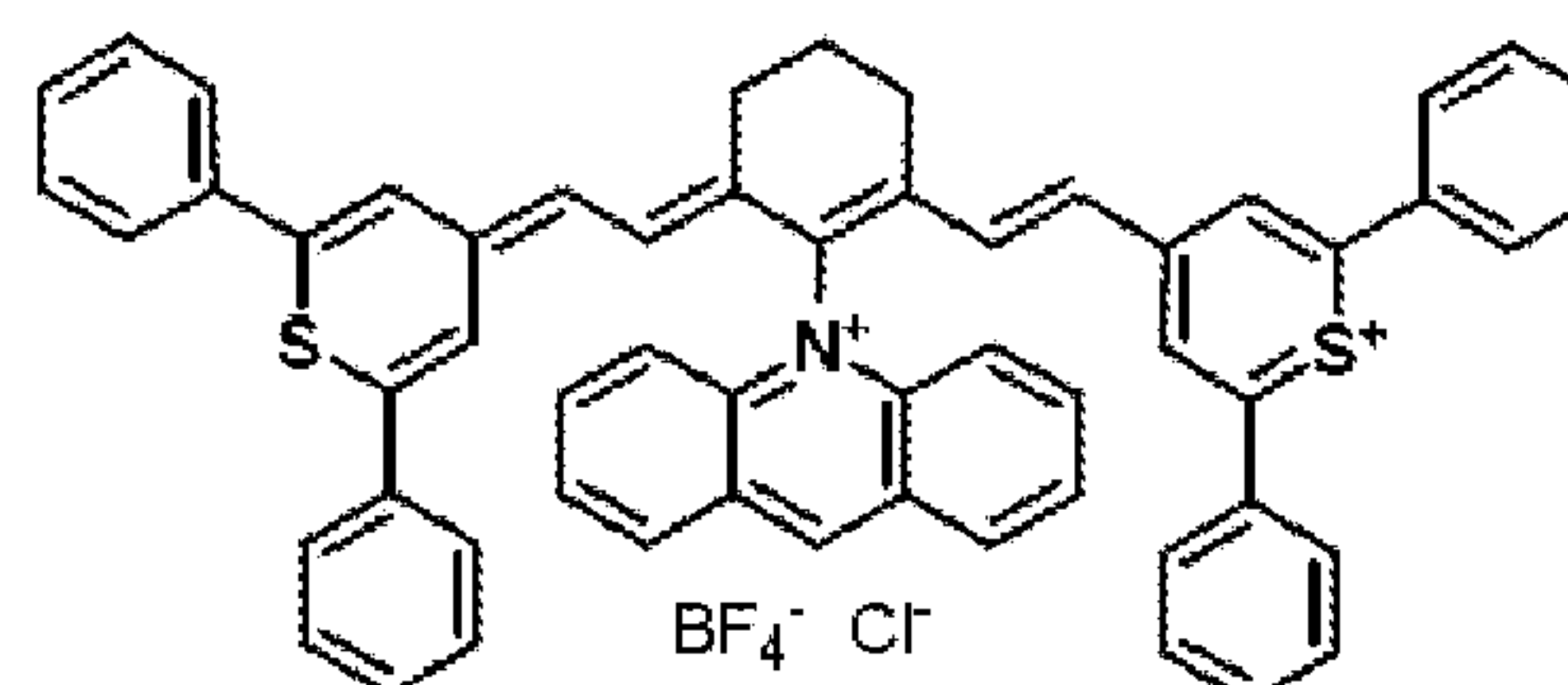
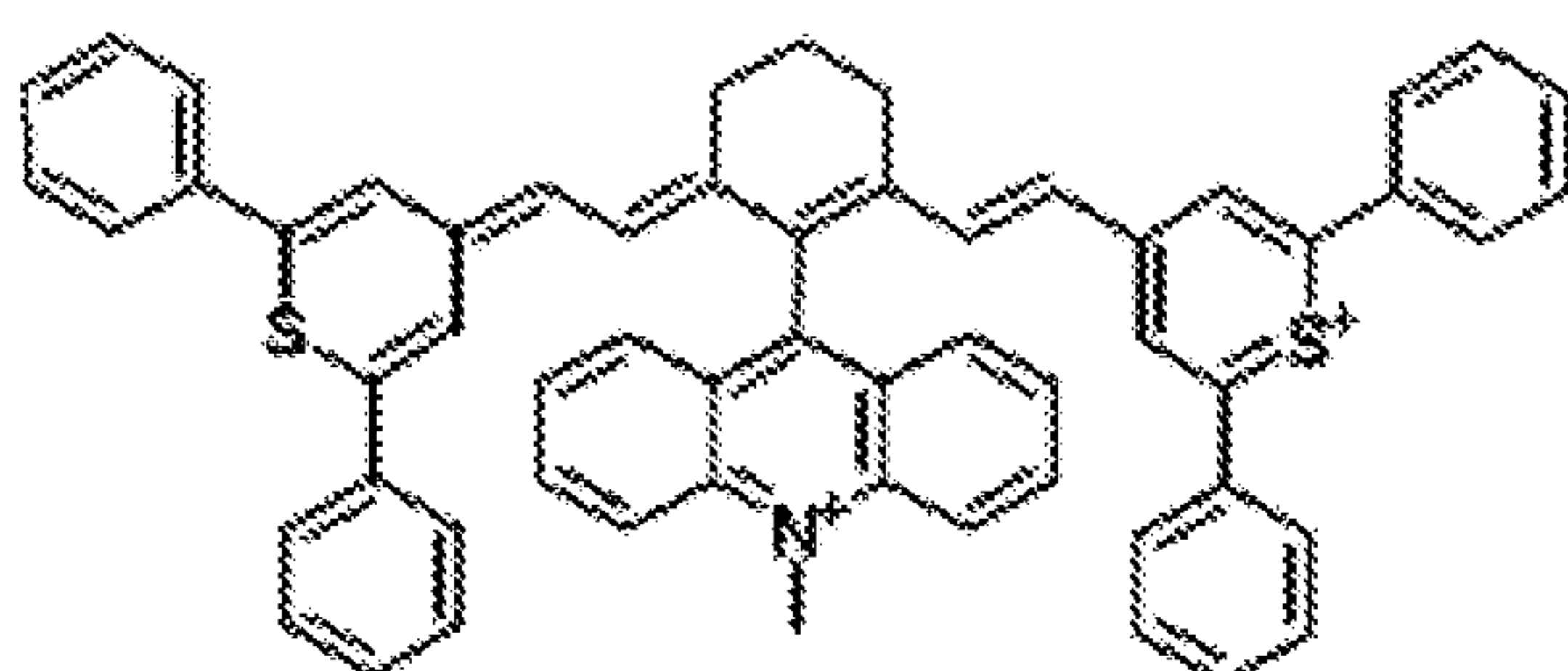
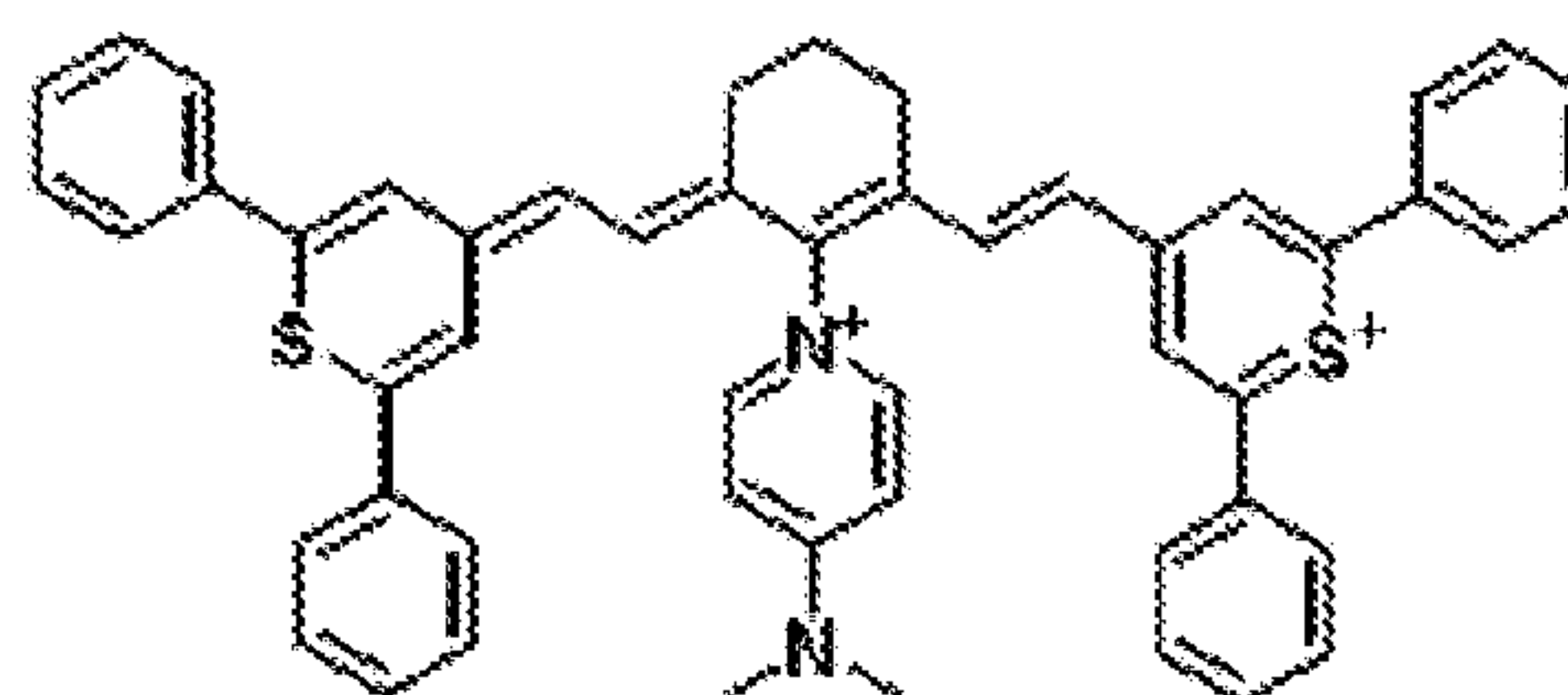
FIG. 13**IR-780****IR-1061****IR-1061-pyridine****IR-1061-N-methylpyridinium****IR-1061-pyridinium****IR-1061-acridinium****IR-1061-N-methylacridinium****IR-1061-N,N-dimethylaminopyridinium**

FIG. 14(A)

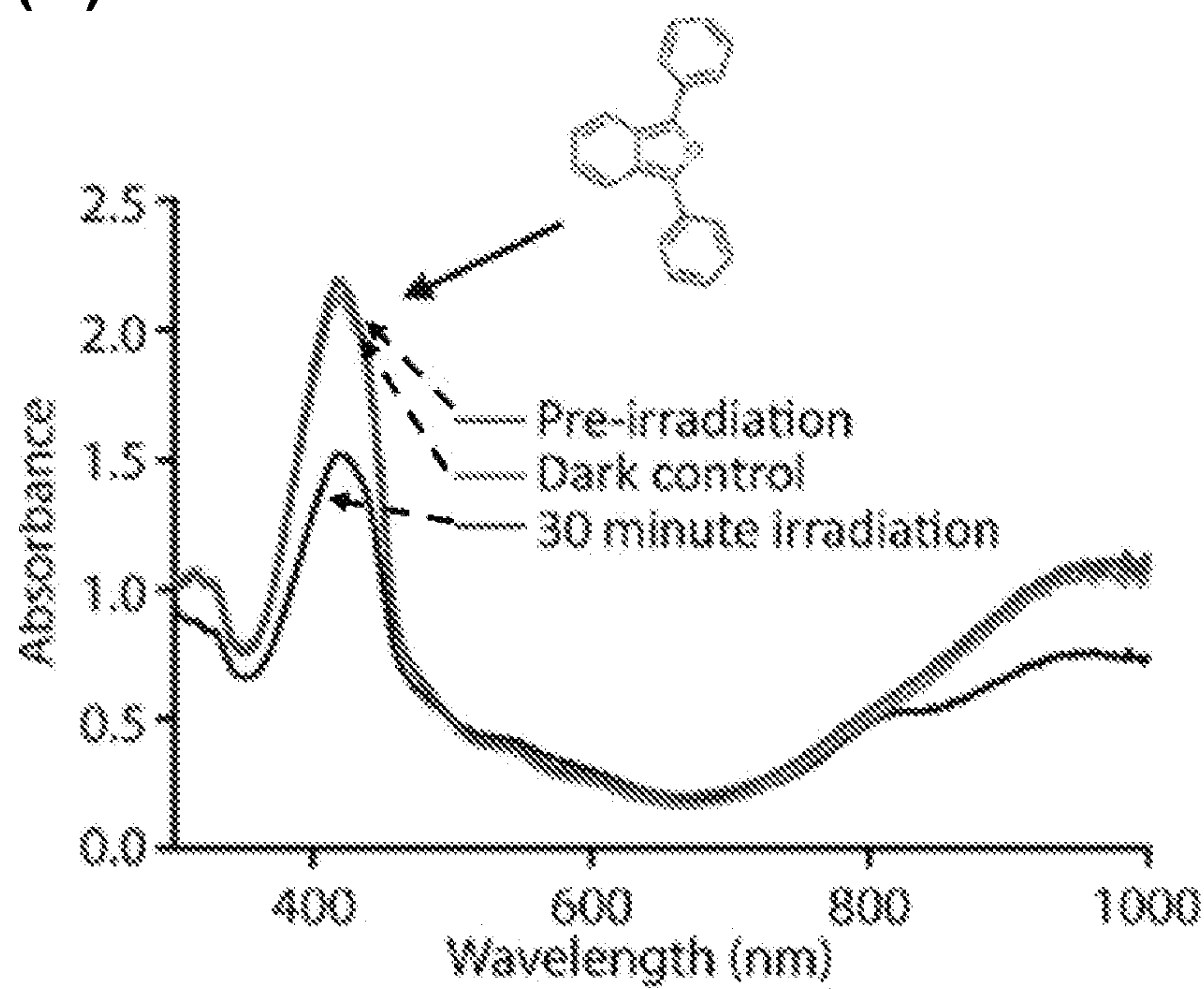


FIG. 14(B)

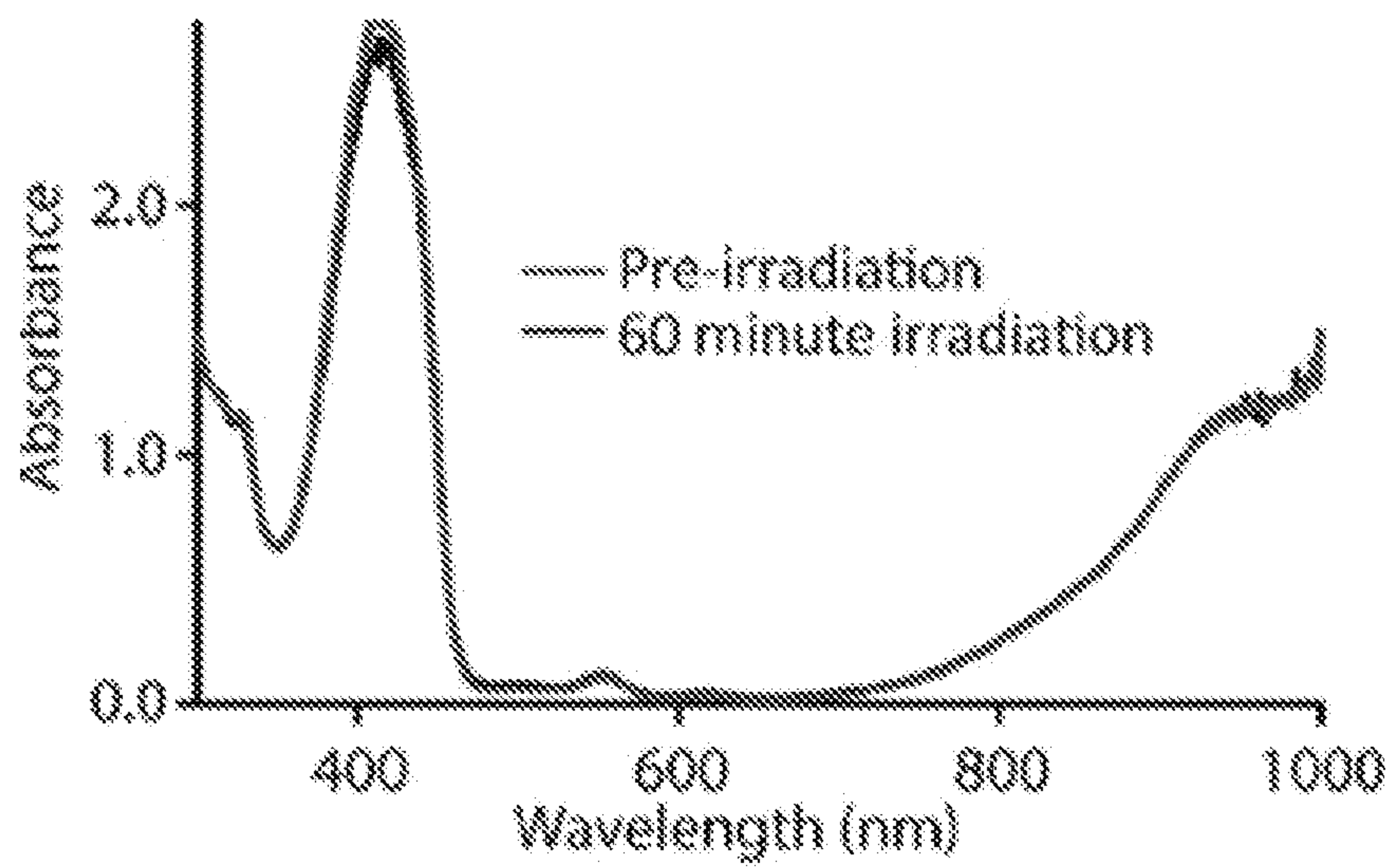


FIG. 15(A)

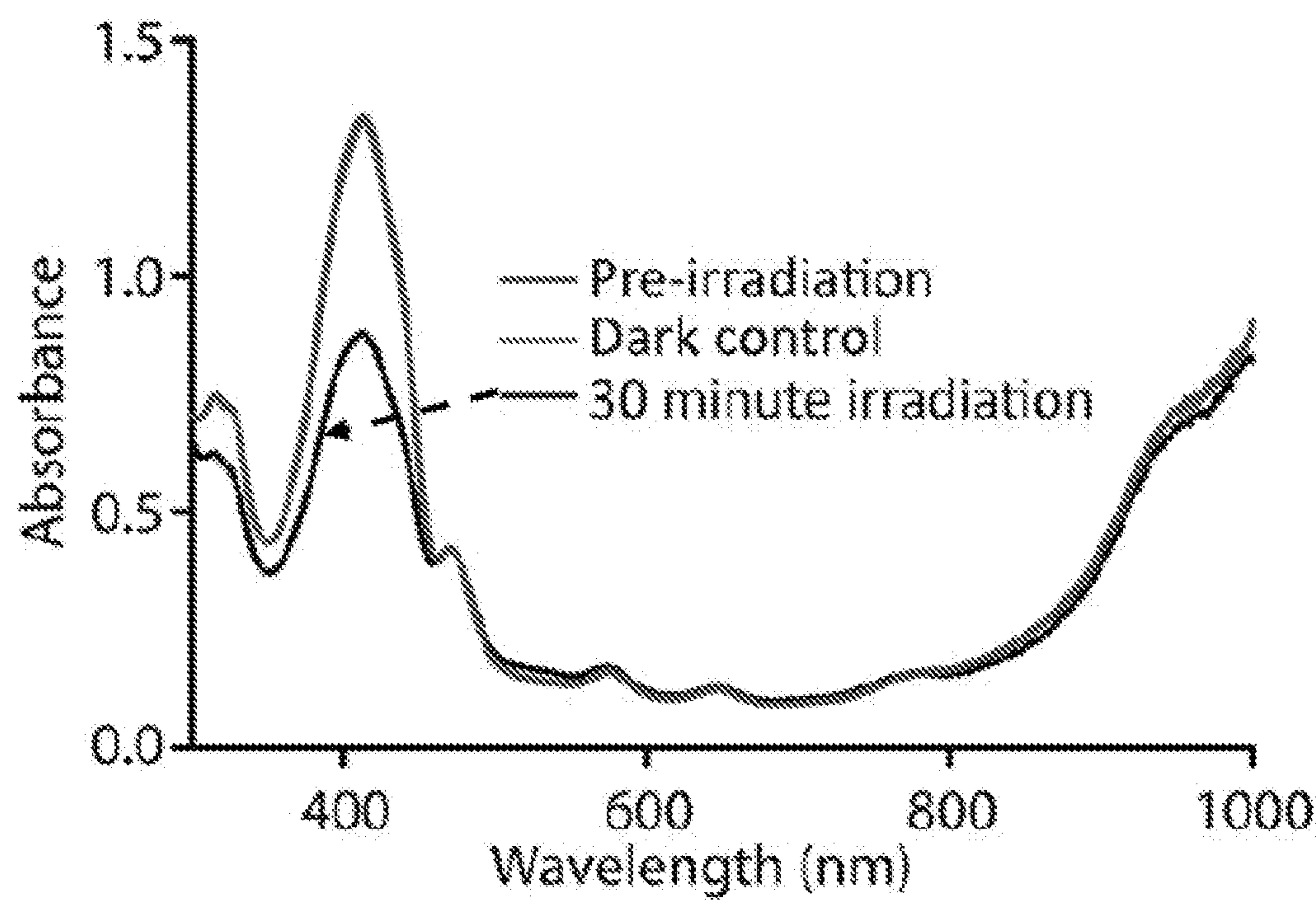


FIG. 15(B)

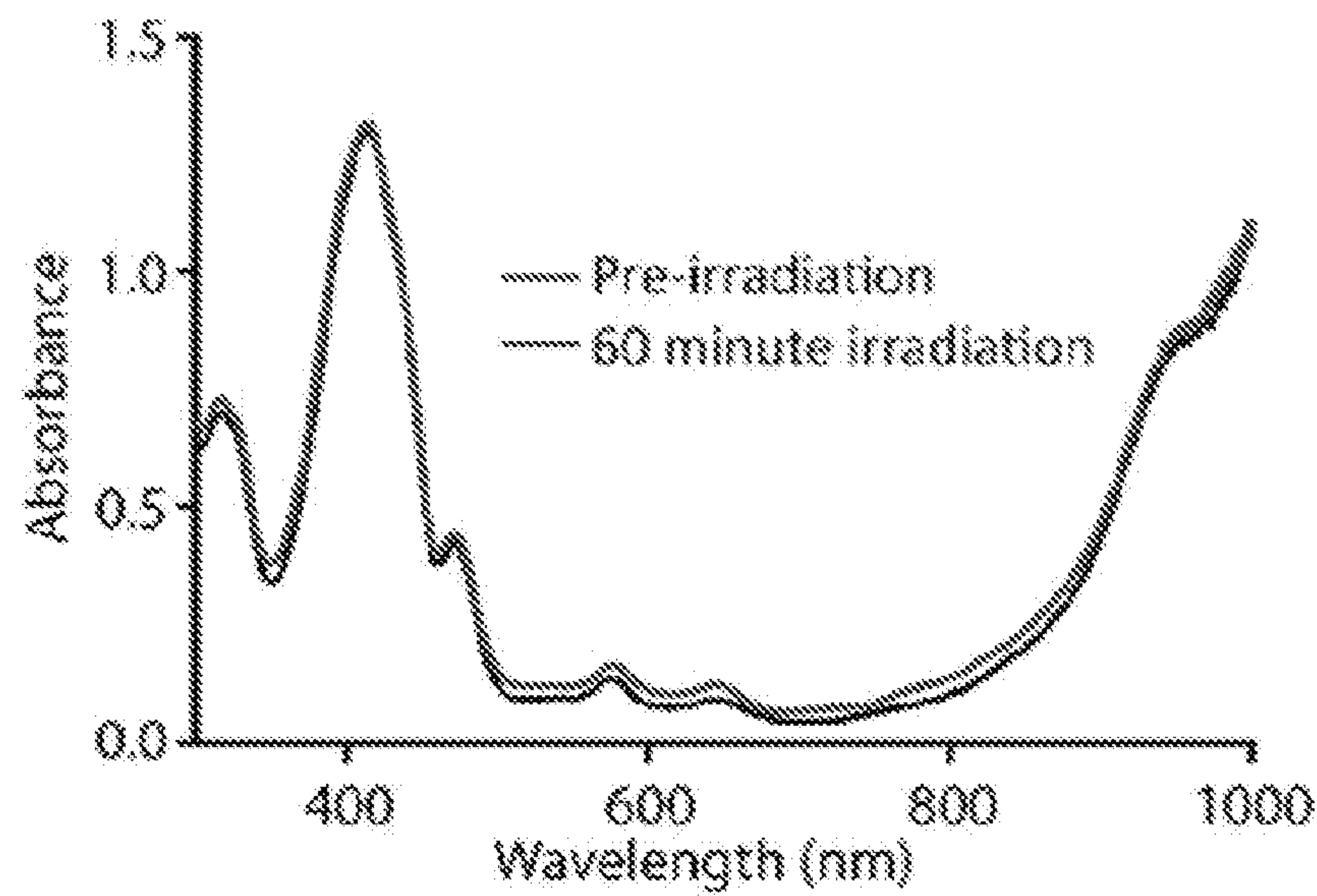


FIG. 15(C)

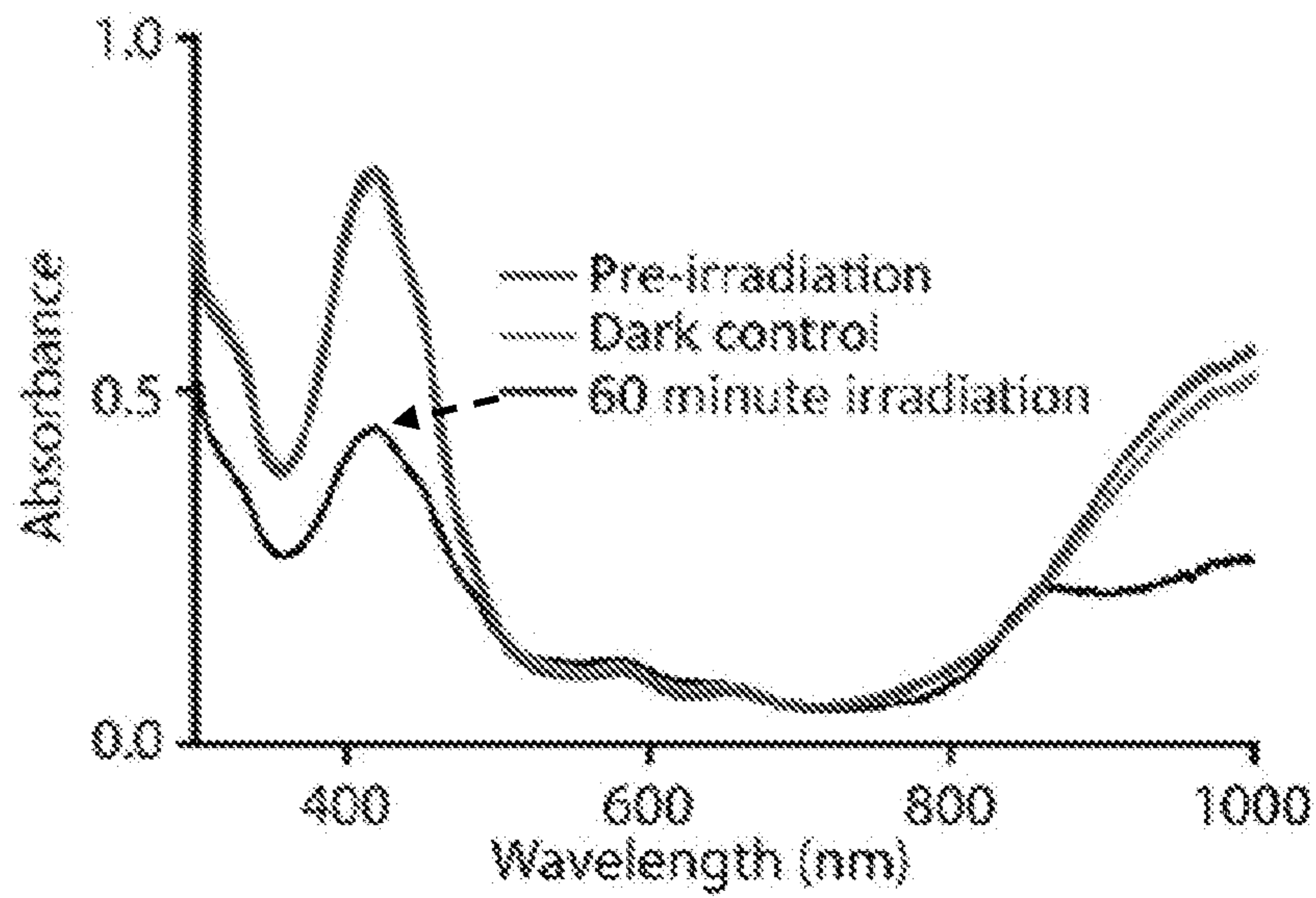


FIG. 16

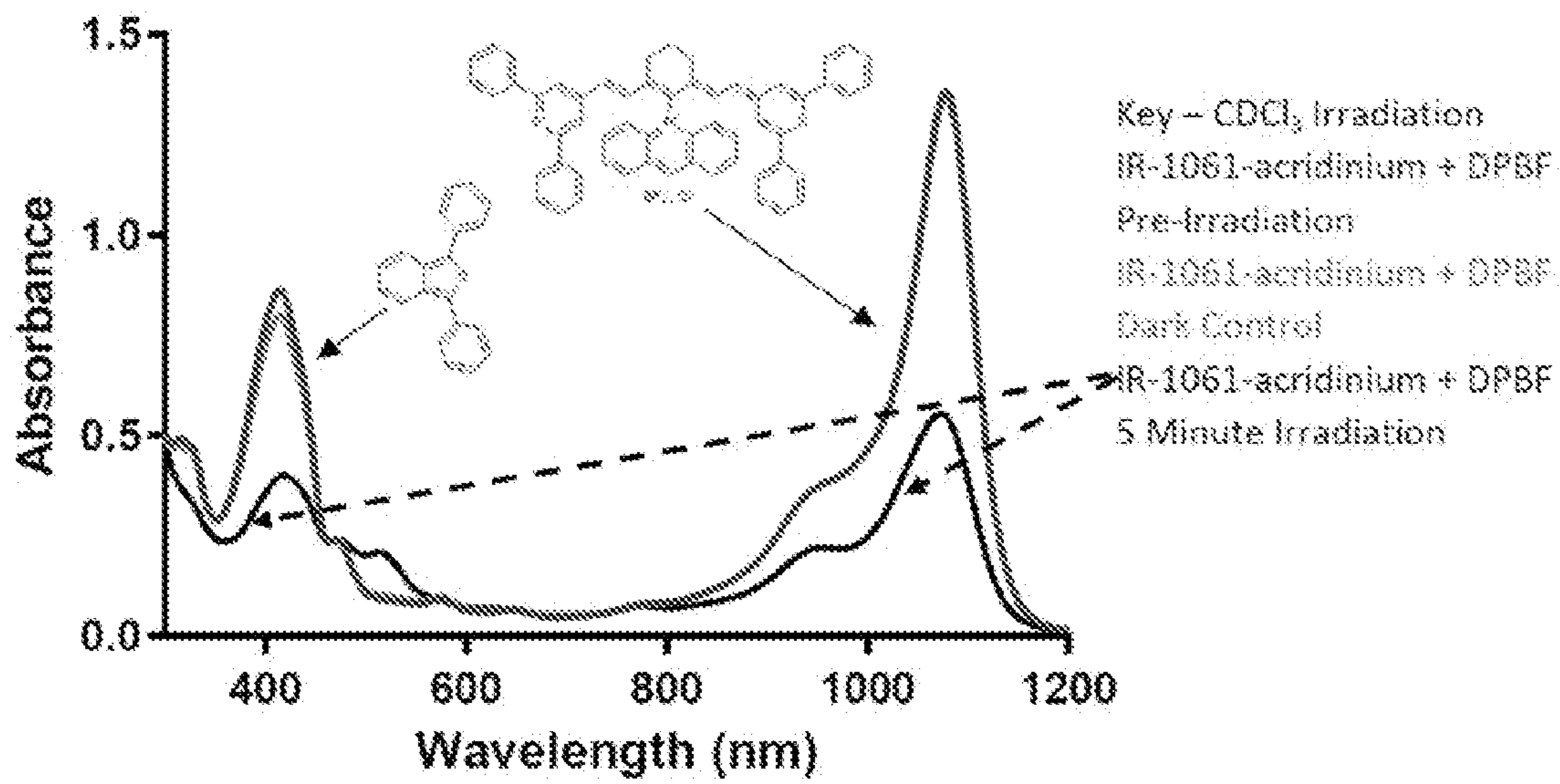


FIG. 17

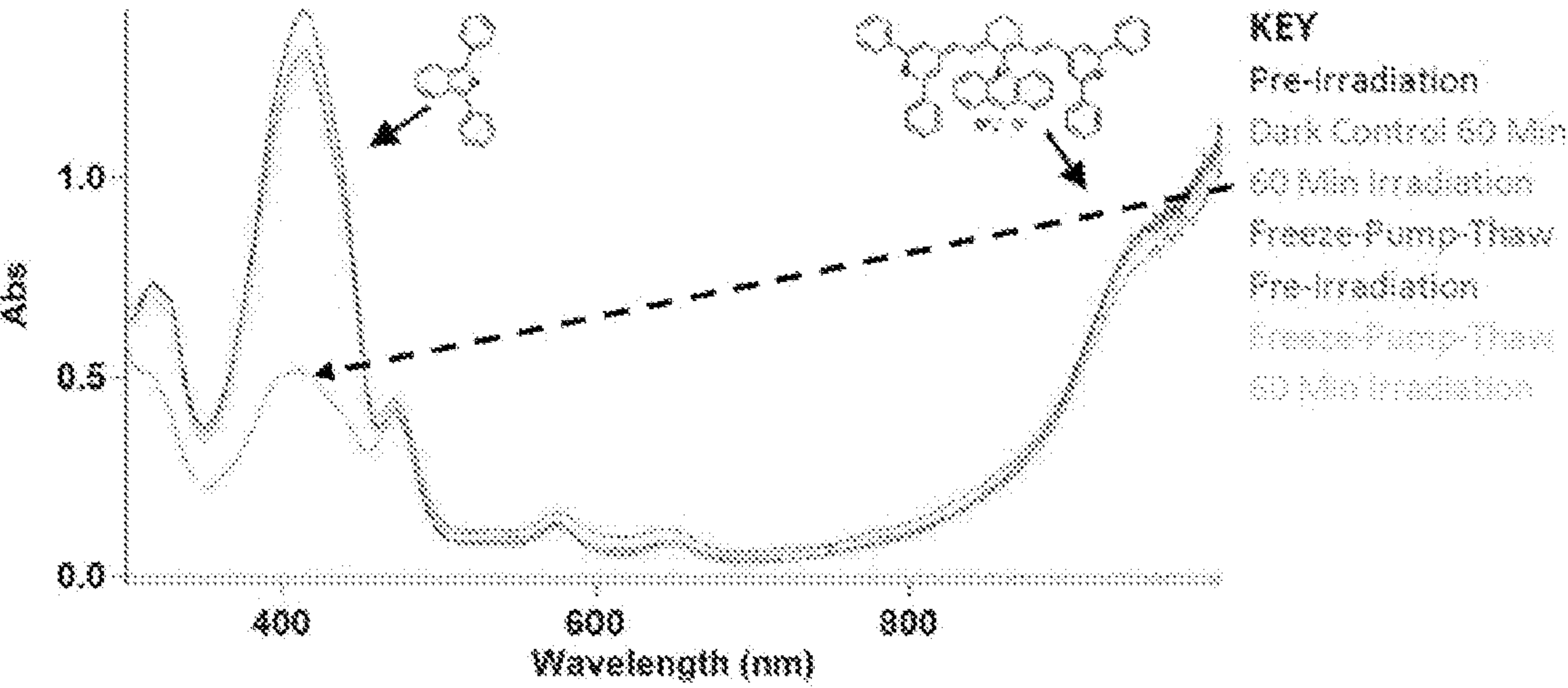


FIG. 18

