



FIG. 11. Simple diffusion of silver nitrate of different strengths.

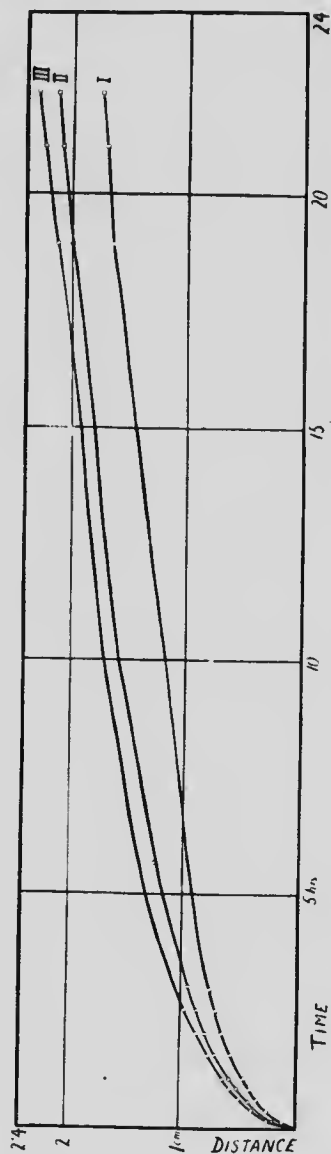


FIG. 12. Reaction $4N \text{ AgNO}_3 / \frac{N}{200} \text{ K}_2\text{CrO}_4$ in gelatines of different strengths.

I.	10 grs. gelatine in 53.5 cc. of gelatine solution.
II.	do 171 cc. do
III.	do 371 cc. do