

M0007789: Observations made by Joseph Lister on the effects of irritants upon pigments and vessels of a frog's foot

Publication/Creation

23 April 1941

Persistent URL

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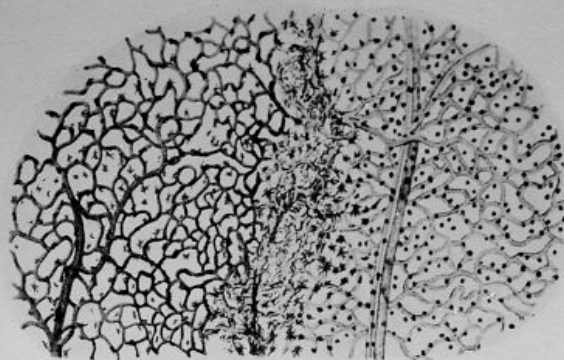
OBSERVATIONS ON THE EFFECTS OF IRRITANTS UPON PIGMENTS
AND VESSELS OF FROG'S FOOT.

Plate I Shows (LEFT) congested vessels and stellate pigment cells in part of web acted upon by mustard; an intermediate zone with pigment diffused; and,

(RIGHT) part of web not acted upon by mustard, and having normal blood vessels and small patches of pigment. During the experiment the animal's body became much paler in the parts to which the mustard had not been applied.

Plate 2 Shows (BOTTOM) inflammatory congestion produced by pinching web. The animal grew much paler owing to the contraction of pig-mentary tissue in uninjured part.

P. I.



P. II.

