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A Comparative and Experimental Study of Racilli Producing Red Pigment: A Dissertation Submitted to the Faculties of the Graduate Schools of Arts, Literature, and Science, in Candidacy for the Degree of Doctor of

By Mary Hefferan

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from A Comparative and Experimental Study of Racilli Producing Red Pigment: A Dissertation Submitted to the Faculties of the Graduate Schools of Arts, Literature, and Science, in Candidacy for the Degree of Doctor of Philosophy The mechanical difficulties of observing structures so minute as bacteria have led to the accumulation of much differential detail, and to an insistence on all points of unlikeness in physiological characters or cultural reactions. Further, the lack of uniform methods and standards of comparison has tended to produce an overwhelming multiplicity of inadequate species-descriptions, in which any slight variation from existing descriptions, e. g. as regards formation of colonies on gelatin, has been erected into a character of specific importance. But with the publication of Marshall Ward s series of studies on Thames bacteria, of Fuller and Johnston s work on the bacteria of the Ohio River, and of Jordan s paper on some 600 germs found in the Mississippi River, a check has been put to indiscriminate multiplication of bacterial species. Recently, again, the demonstration of linking intermediate paratyphoid and...



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