

LIST OF THE REPORTS.

Tetsuo Iino

- Report 1955-a, Search for auxotrophic markers linked to "Fla₁", and estimation of the frequency of the linked transduction between "Fla₁" and "H₁" in Salmonella. (April, 15)
- " " -b, Effects of phase difference on the H-antigen transduction in Salmonella diphasic strains. (May, 13)
- " " -c, Further discussions on the effects of phase difference on the H-antigen transduction in Salmonella diphasic strains. (June, 28)
- " " -d, The effect of phase variations in the transformed clones on the yield of H-transduced types. (July, 28)
- " " -e, The present state of the research work. (Sept., 25)
- Report 1956-a, Transduction between single H-phase cultures in Salmonella.
--Experiment used the mixture of the Gal-labeled recipients. (Feb., 6)
- " " -b, Reconstruction experiment of the transduction between single H-phase in Salmonella. (Feb., 6)
- " " -c, Transduction of H-antigen between H₁-duplicate strains. (Feb., 6)
- " " -d, Transductions of "Fla" and "H" factors from single phase cultures of Sal. abony (SW803 Fla, b:enx) to Sal. typhimurium (SW1157 Fla⁻ i:1.2). (Feb., 22)
- " " -e, Additional data on transductions of "Fla" and "H" factors from single phase cultures of Sal. abony (SW803 Fla b:enx) to Sal. typhimurium (SW1157 Fla⁻ i:1.2). (March, 28)
- " " -f, Supplement of Report-5. (April, 1)

Report 1956-g. Reconstruction experiment of the transduction between
single phase in Salmonella. II (April, 10)

" " -h, Transductional analysis of monophasic nature of strain SW1061.
(July, 6)