

## 本誌以外の雑誌に登載の論文 (1966)

- 1) Ito, R., Sassa, K; and Akiyama, M. : Hemagglutination phenomenon between tanned erythrocytes and serum of guinea pigs. Effect of chemotherapeutic treatment of tanned erythrocyte-agglutinating activity of serum in experimental tuberculosis of guinea pigs. *Jap. J. Tuberc.*, **13**, 9, 1965.
- 2) Ito, R. : Occurrence of tanned erythrocyte agglutinating factor in various mammalian sera. *Nature*, **212**, 626, 1966.
- 3) Okamoto, H., Shoin, S., Minami, M., Koshimura, S., and Shimizu, R. : Experimental Anticancer Studies. Part XXX. Factors Influencing the Streptolysin S-forming Ability of Streptococci Having Anticancer Activity. *Japan. J. Exp. Med.*, **36**, 161-174, 1966.
- 4) Okamoto, H., Minami, M., Shoin, S., Koshimura, S., and Shimizu, R. : Experimental Anticancer Studies. Part XXXI. On the streptococcal Preparation Having Potent Anticancer Activity. *Japan. J. Exp. Med.*, **36**, 175-186, 1966.
- 5) Ujiie, T. : Experimental Anticancer Studies. XXXII. Anticancer Activity of Some Nitrofurane Derivatives. *Chem. Pharm. Bull.*, **14**, 461-466, 1966.
- 6) Kurata, Y. and Okada, S. : Immunological Studies of Insoluble Lipoproteins. 1. Antigen Analysis of Thyroidal Lipoproteins. *Int. Arch. Allergy*, **29**, 495, 1966.
- 7) 倉田自章 : 甲状腺炎における細胞質膜系抗原の意義, 日本医事新報「ジュニア版」**51**, 10, 1966.
- 8) 倉金丘一 : 消化吸収への内分泌腺の関与 臨牀科学, 2(7), 891, 1966.  
腸管吸収への内分泌腺の影響を研究した報告を通覧し, 主要栄養素の腸管における吸収に及ぼすホルモンの効果を解明した報告が少いと結論に達した。