

Supplementary Material

Comprehensive Analysis of CMV pp65 Antigen-Specific CD8⁺ T Cell Responses According to HLA Class I Allotypes and Intra-Individual Dominance

Seung-Joo Hyun¹, Hyun-Jung Sohn², Hyun-Joo Lee², Seon-Duk Lee², Sueon Kim¹, Dae-Hee Sohn¹, Cheol-Hwa Hong¹, Haeyoun Choi¹, Hyun-Il Cho^{2,3} and Tai-Gyu Kim^{1,2,3*}

¹Department of Microbiology, College of Medicine, The Catholic University of Korea, Seoul, Korea,

²Catholic Hematopoietic Stem Cell Bank, College of Medicine, The Catholic University of Korea, Seoul, Korea,

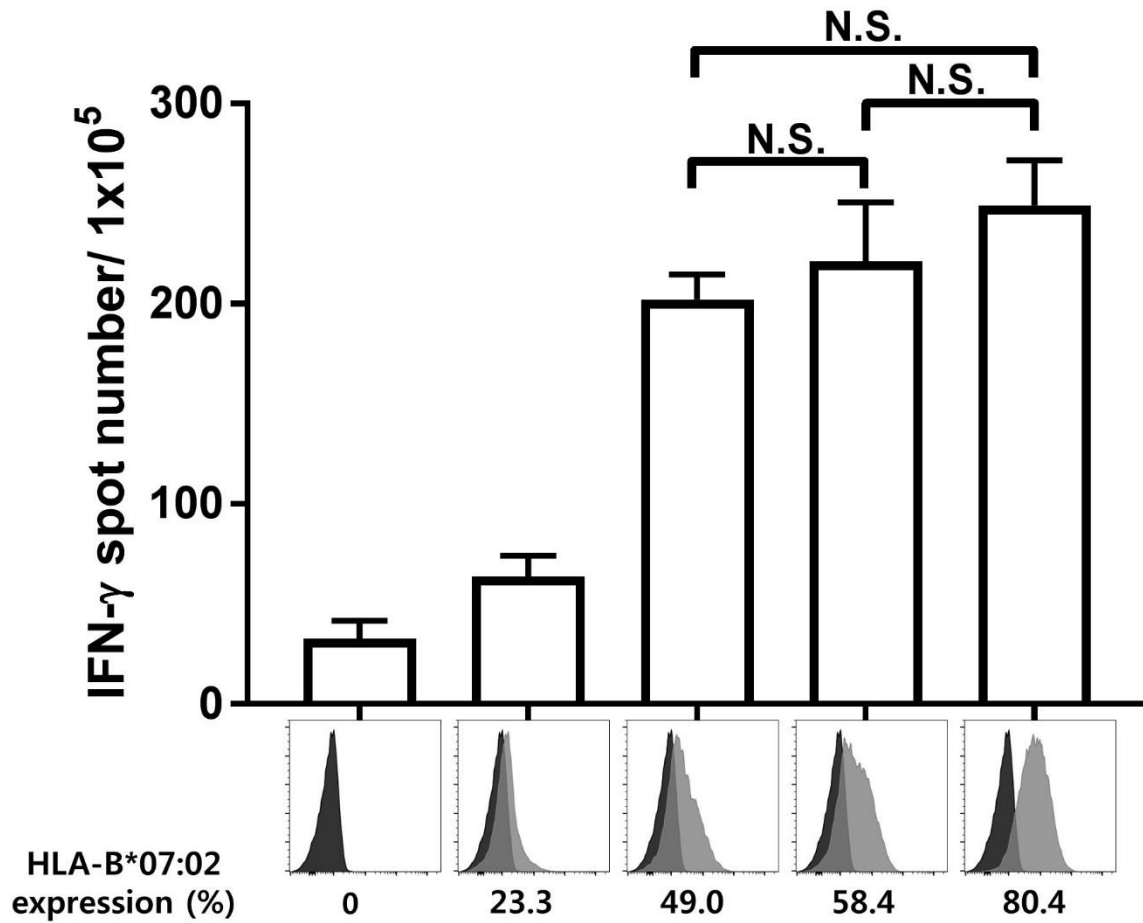
³Cancer Research Institute, College of Medicine, The Catholic University of Korea, Seoul, Korea

* **Correspondence:** Tai-Gyu Kim: kimtg@catholic.ac.kr

1 Supplementary Data

2 Supplementary Figures and Tables

2.1 Supplementary Figures



Supplementary Figure 1. pp65-specific CD8⁺ T cell responses according to HLA expression

To determine the pp65-specific CD8⁺ T cell response to HLA expression, the expression of HLA-B*07:02 was sequentially increased from 0 to 80.4% in aAPC-pp65. No statistical significance was found between 49.0, 58.4 and 80.4%. N.S., not significant.