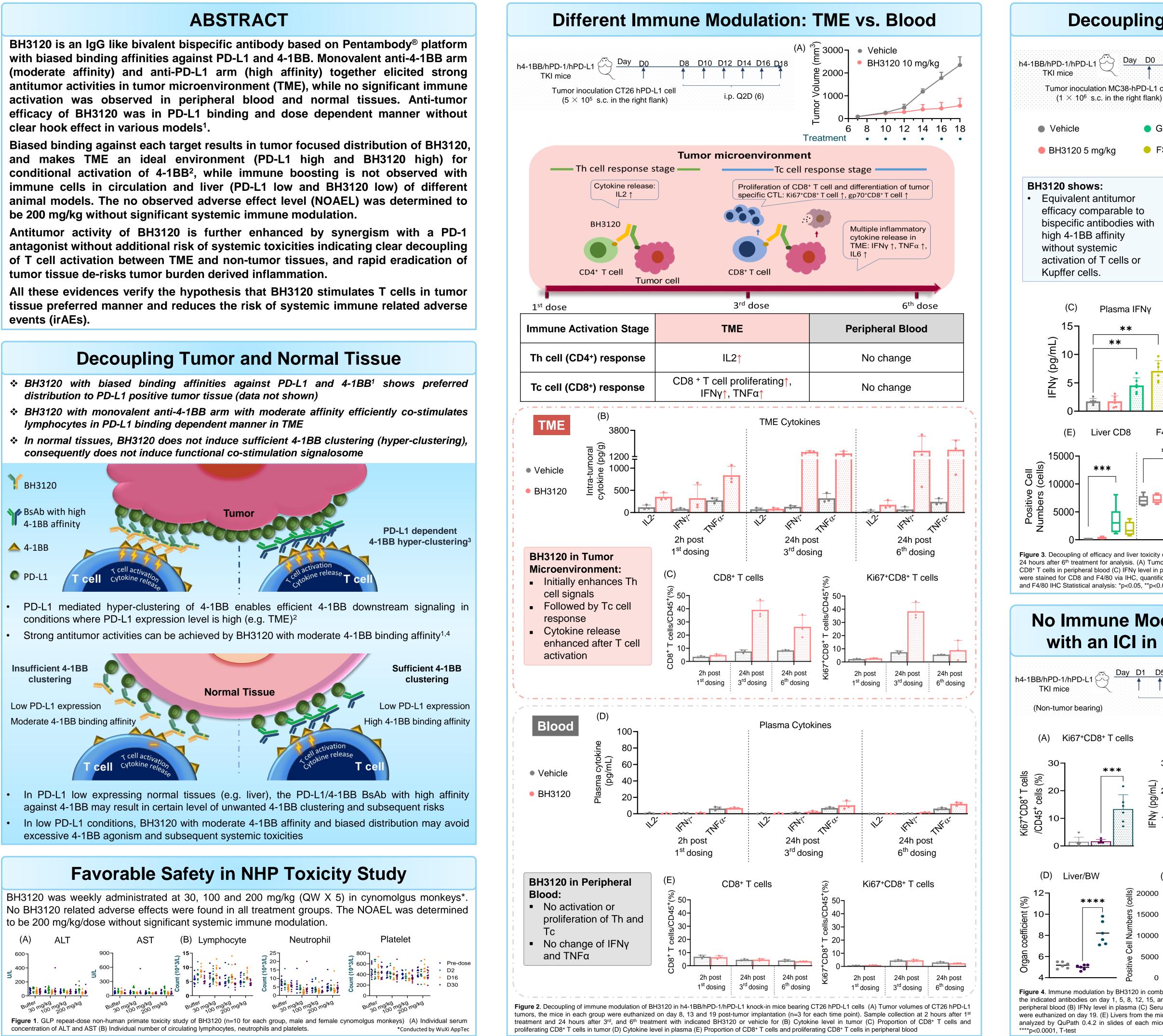
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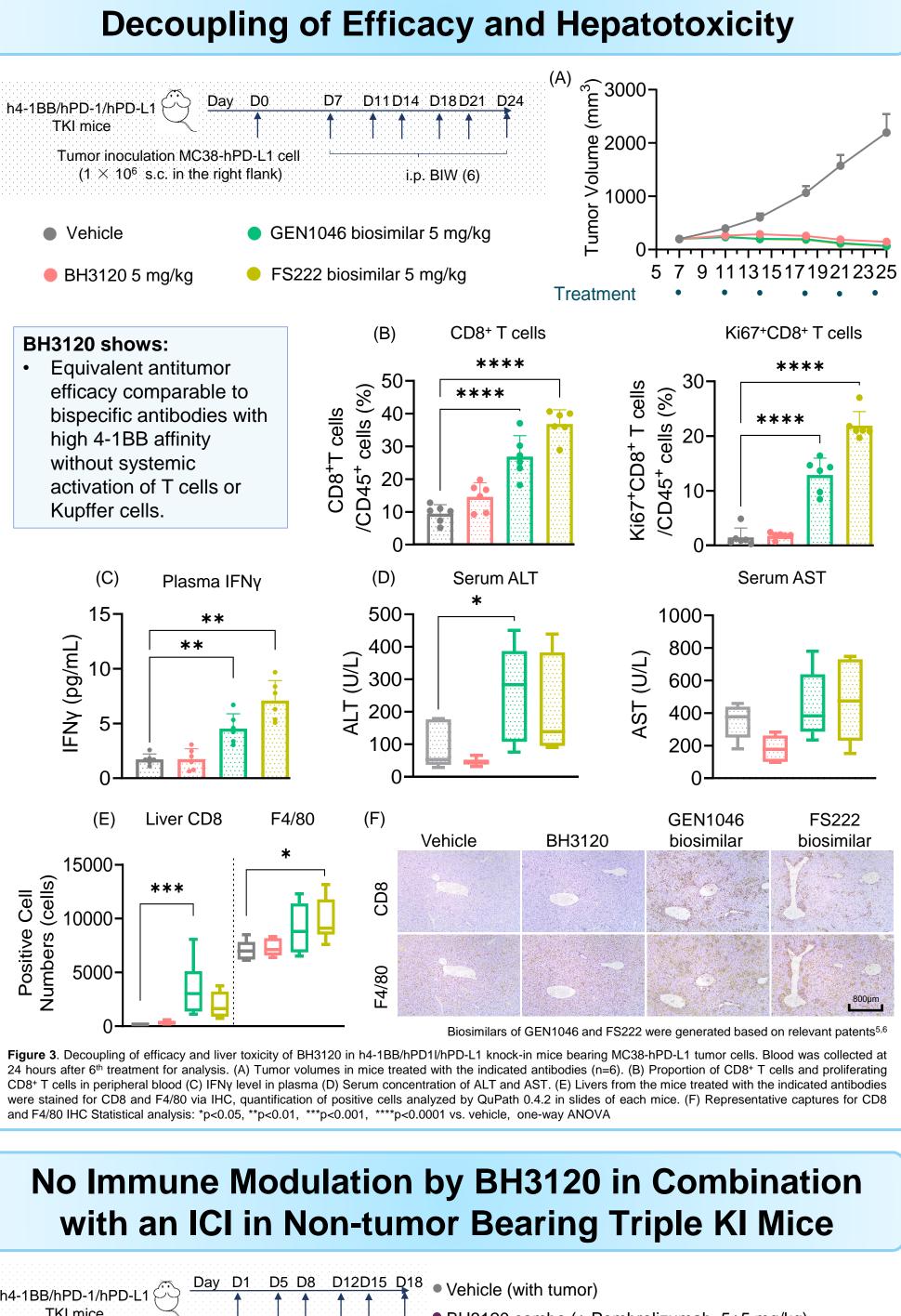


Hanmi

Hanmi BH3120, a Bispecific Antibody Targeting 4-1BB and PD-L1 Simultaneously, Stimulates T Cells in Tumor Tissue Preferred Manner

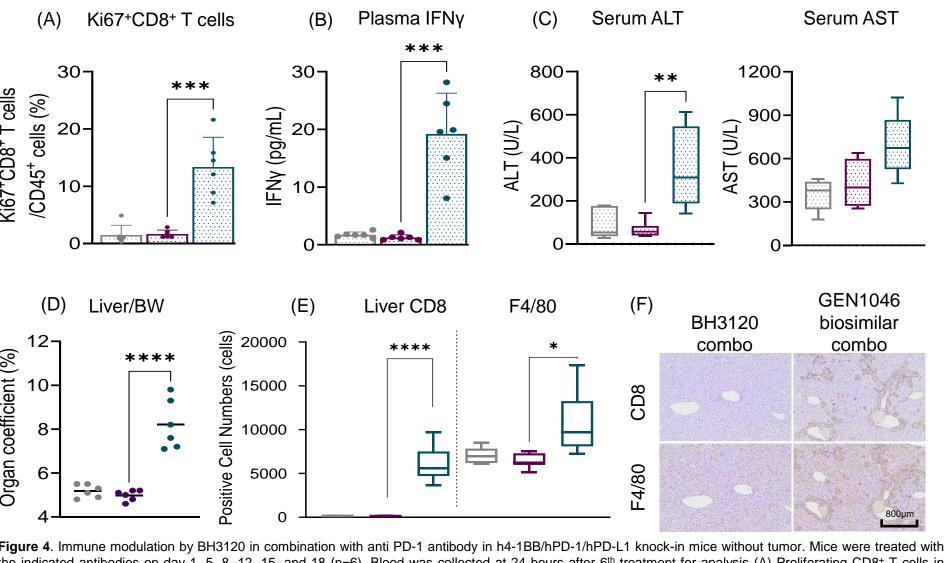
Jing Wang, Jun Wang, Yang Liu, Yan Pang, Aihong Zhang, Jie Feng, Aibo Sun, Xiao Ma, Jingmei Cai, Jiangcheng Xu, Jiawang Liu, Kyoungwoo Lee Beijing Hanmi Research Center, Beijing Hanmi Pharmaceutical Co., Ltd., People's Republic of China

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• BH3120 combo (+ Pembrolizumab, 5+5 mg/kg)

GEN1046 biosimilar combo (+ Pembrolizumab, 5+5 mg/kg)



the indicated antibodies on day 1, 5, 8, 12, 15, and 18 (n=6). Blood was collected at 24 hours after 6th treatment for analysis (A) Proliferating CD8+ T cells in peripheral blood (B) IFNγ level in plasma (C) Serum concentration of ALT and AST (D) Organ coefficient of liver to body weight, livers were collected after mice were euthanized on day 19. (E) Livers from the mice treated with the indicated antibodies were stained for CD8 and F4/80 via IHC, quantification of positive cells analyzed by QuPath 0.4.2 in slides of each mice. (F) Representative captures for CD8 and F4/80 IHC Statistical analysis: *p<0.05, **p<0.01, ***p<0.001,

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