

Supporting Information

Amplifying the “In Situ Vaccination” of BET Inhibition via Autophagy Blockade: Mechanism and Local Delivery in OSCC

Lingling Wei^{a,e}, Haoyu Jin^{b,e}, Zhongke Ji^{b,e}, Haoyang Tian^c, Jiayang Han^{b,e}, Yanyan Liu^{b,e}, Wanjia Li^{b,e}, Di Liu^{*c,e}, Hui Song^{*d,e}

^a Department of Pediatric Dentistry (Department of Preventive Dentistry), School and Hospital of Stomatology, Cheeloo College of Medicine, Shandong University.

^b Department of Oral and Maxillofacial Surgery, School and Hospital of Stomatology, Cheeloo College of Medicine, Shandong University.

^c Department of Prosthodontics, School and Hospital of Stomatology, Cheeloo College of Medicine, Shandong University.

^d Department of Department of Health Care (Department of General Dentistry II), School and Hospital of Stomatology, Cheeloo College of Medicine, Shandong University.

^e Shandong Key Laboratory of Oral Tissue Regeneration & Shandong Engineering Research Center of Dental Materials and Oral Tissue Regeneration & Shandong Provincial Clinical Research Center for Oral Diseases.

* Corresponding authors.

Supplementary Figures

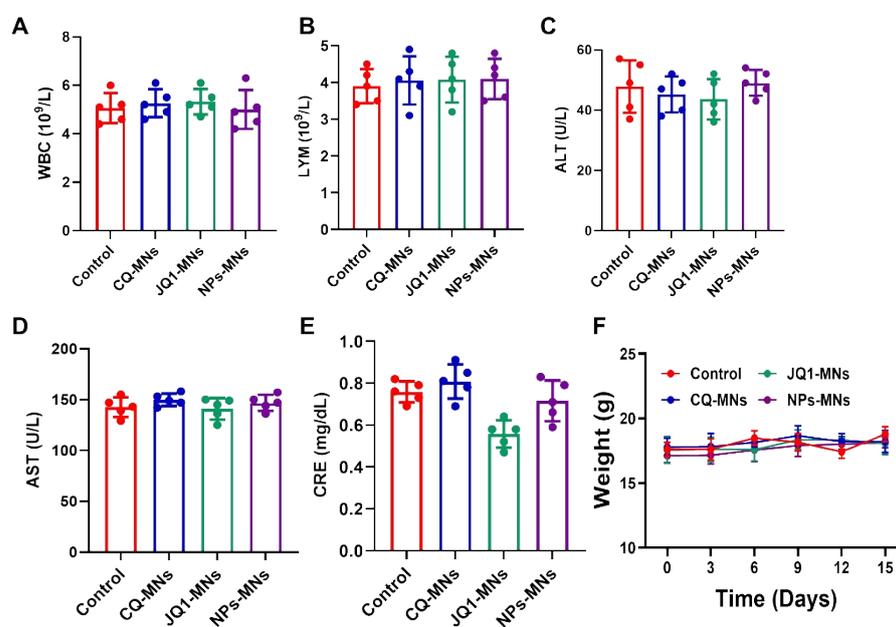


Fig. S2. (A) Total leukocyte count. (B) Total lymphocyte count. (C) The serum ALT. (D) The serum AST. (E) The serum CRE. (F) Body weight. (n=5)