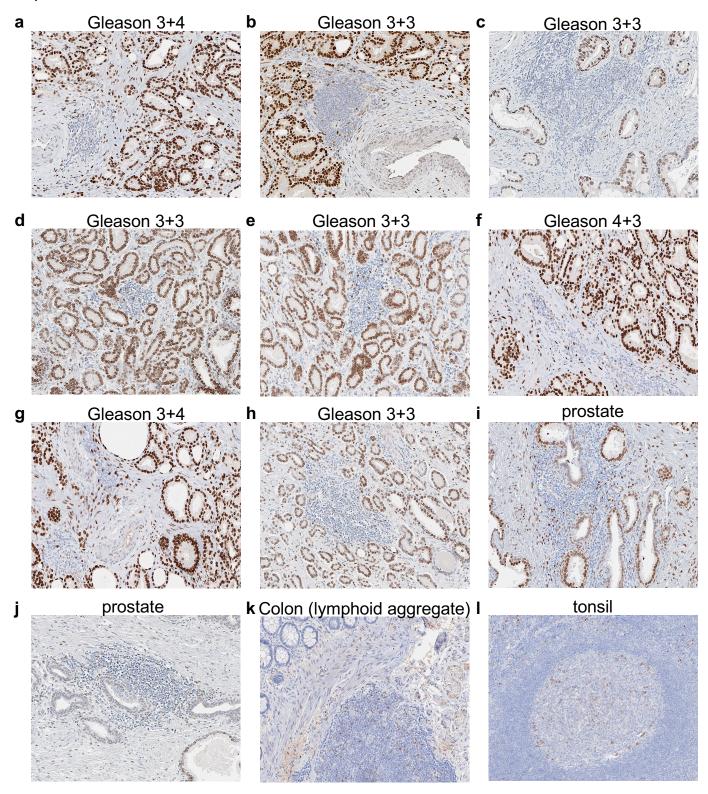
## **Supplementary information**

## Androgen receptor activity in T cells limits checkpoint blockade efficacy

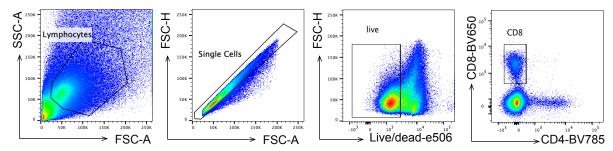
In the format provided by the authors and unedited

## **Supplementary Information**

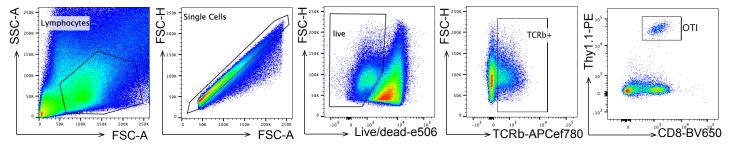
Immunohistochemical staining of androgen receptor (AR) in immune cells within the prostate cancer and non-cancer microenvironment.



**Supplemental Figure 1. a-h,** Each panel represents a different prostate cancer from a different patient. Cancer cells have distinct glandular appearance, immune cells are dark blue. **i-l,** Each panel represents a different non-tumor tissue.



Supplemental Figure 2. Gating strategy for Fig. 3e and g, Extended Data Fig. 6n and Extended Data Fig. 8d.



Supplemental Figure 3. Gating strategy for Extended Data Fig. 7b and c.