WHAT IS CLAIMED IS:

1. A protein comprising:

a) human TGFβRII, or a fragment thereof capable of binding TGFβ; and

b) an antibody, or an antigen-binding fragment thereof, that binds human protein Programmed Death Ligand 1 (PD-L1).

2. A protein comprising a first polypeptide comprising:

a) at least a variable domain of a heavy chain of an antibody that binds human protein Programmed Death Ligand 1 (PD-L1); and

b) human TGFβRII, or a fragment thereof capable of binding TGFβ; and a second polypeptide comprising at least a variable region of a light chain of an antibody that binds PD-L1.

3. The protein of claim 2, wherein the first polypeptide further comprises an amino acid linker connecting the C-terminus of the heavy chain to the N-terminus of the human TGFβRII or fragment thereof.

4. The protein of claim 2 or claim 3, wherein the first polypeptide comprises an amino acid sequence substantially identical to SEQ ID NO: 10.

5. The protein of any one of claims 2-4, wherein the first polypeptide comprises an HVR-H1 sequence, an HVR-H2 sequence, and an HVR-H3 sequence of SYIMM, SIYPSGGITFYADTVKG, and IKLGTVTTVDY, respectively, and wherein the second polypeptide comprises an HVR-L1 sequence, an HVR-L2 sequence, and an HVR-L3 sequence of TGTSSDVGGYNYVS, DVSNRPS, and SSYTSSSTRV, respectively.

6. The protein of any one of claims 2-5, wherein the first polypeptide comprises the amino acid sequence of SEQ ID NO: 2.

7. The protein of any one of claims 2-6, wherein the first polypeptide comprises the amino acid sequence of SEQ ID NO: 3.

8. The protein of any one of claims 2-7, wherein the second polypeptide comprises the amino acid sequence of SEQ ID NO: 1.

9. The protein of any one of claims 2-8 wherein the first polypeptide comprises the amino acid sequence of SEQ ID NO: 3 and the second polypeptide comprises the amino acid sequence of SEQ ID NO: 1.

10. A nucleic acid comprising a first nucleotide sequence encoding the first polypeptide and a second nucleotide sequence encoding the second polypeptide according to any one of claims 2-9.

11. A cell comprising the nucleic acid of claim 10.

12. A method of producing a protein comprising a) TGFβRII, or a fragment thereof capable of binding TGFβ, and b) an antibody, or an antigen-binding fragment thereof, that binds human protein Programmed Death Ligand 1 (PD-L1), the method comprising maintaining a cell according to claim 11 under conditions permitting expression of the protein, and optionally further comprising harvesting the protein.

13. The protein of claim 9, comprising two polypeptides each having an amino acid sequence consisting of the amino acid sequence of SEQ ID NO: 3, and two additional polypeptides each having an amino acid sequence consisting of the amino acid sequence of SEQ ID NO: 1.

14. A protein according to claim 1, 2 to 9, or 13, for use in

(i) a method of inhibiting tumor growth in a patient, the method comprising exposing the tumor to the protein; or

(ii) a method of treating cancer in a patient, the method comprising administering the protein to the cancer patient.

15. A protein for use according to claim 13, wherein the therapy further comprises exposing the cancer patient to radiation and/or administering a chemotherapeutic.

16. A protein for use according to claim 13 or 14, wherein the cancer or tumor is selected from the group consisting of colorectal, breast, ovarian, pancreatic, gastric, prostate, renal, cervical, myeloma, lymphoma, leukemia, thyroid, endometrial, uterine, bladder, neuroendocrine, head and neck, liver, nasopharyngeal, testicular, small cell lung cancer, non-small cell lung cancer, melanoma, basal cell skin cancer, squamous cell skin cancer, dermatofibrosarcoma protuberans, Merkel cell carcinoma, glioblastoma, glioma, sarcoma, mesothelioma, and myelodisplastic syndromes.