We Claim:

1. A therapeutically effective combination for prevention or treatment of cancer in a subject, comprising a recombinant lectin protein derived from *Sclerotium rolfsii* lectin and one or more other therapeutic agent, wherein the combination is synergistic and wherein the concentration of recombinant lectin protein is in the range from 0.5 µg/mL to 100 µg/mL wherein the combination is a composition.
2. Use of a recombinant lectin protein derived from *Sclerotium rolfsii* lectin in the manufacture of a medicament for the treatment or prevention of cancer in a subject, wherein a therapeutically effective amount of the recombinant lectin protein is to be administered in combination with one or more other therapeutic agent to the subject, and wherein the other therapeutic agent is to be administered simultaneously, separately or sequentially.
3. A combination therapy for prevention, treatment or to cure cancer or tumor or for proliferation in a subject, wherein the combination therapy comprises a recombinant lectin protein derived from *Sclerotium rolfsii* lectin to be administered in combination with one or more other therapeutic agent, and wherein the other therapeutic agent is to be administered simultaneously, separately or sequentially.
4. The therapeutically effective combination according to claim 1, the use according to claim 2, or the combination therapy according to claim 3, wherein the other therapeutic agent is an anticancer agent.
5. The therapeutically effective combination, the use, or the combination therapy according to claim 4, wherein the anticancer agent is an antimetabolite, an alkylating antineoplastic agent, an anti-microtubule agent and/or a topoisomerase I inhibitor; the antimetabolite is selected from 5-Flurouracil (5-FU), Gemcitabine, Methotrexate, Pemetrexed or Capecitabine; the alkylating neoplastic agent is a platinum based anti-neoplastic agent selected from cisplatin or carboplatin; the anti-microtubule agent is selected from Paclitaxel, Docetaxel, Abraxane or Taxotere; the topoisomerase I inhibitor is selected from Irinotecan or Topotecan.
6. The therapeutically effective combination, the use, or the combination therapy according to claim 5, wherein the anticancer agent is cisplatin and wherein the cancer is oral, ovarian or bladder cancer.

7. The therapeutically effective combination, the use, or the combination therapy according to claim 5, wherein the anticancer agent is 5-FU and wherein the cancer is oral, pancreatic or colon cancer.

8. The therapeutically effective combination, the use, or the combination therapy according to claim 5, wherein the anticancer agent is Irinotecan and wherein the cancer is colon cancer.

9. The therapeutically effective combination, the use, or the combination therapy according to claim 5, wherein the anticancer agent is Paclitaxel and wherein the cancer is ovarian or breast cancer.

10. The therapeutically effective combination, the use, or the combination therapy according to claim 5, wherein the anticancer agent is Gemcitabine and wherein the cance is bladder or pancreatic cancer.

11. The therapeutically effective combination, the use, or the combination therapy according to claim 5, wherein the anticancer agent is carboplatin and wherein the cancer is breast cancer.

12. The therapeutically effective combination according to any one of claims 1, or 4-11, the use according to any one of claims 2 or 4-11, or the combination therapy according to any one of claims 3 or 4-11, wherein the recombinant lectin protein is a protein having amino acid sequence of SEQ ID NO: 1, 2 or 3 or having at least 60%, 70%, 80%, 90%, 95%, 95%, 96%, 97%, 98%, or 99% homology to SEQ ID NO: 1, 2 or 3.

13. The use according to any one of claims 2 or 4-12 , or the combination therapy according to any one of claims 3 or 4-12, wherein the concentration of the recombinant lectin protein is in the range from 0.5 µg/mL to 100 µg/mL.

14. The therapeutically effective combination according to any one of claims 1 or 4-12, , the use according to any one of claims 2 or 4-13 , or the combination therapy according to any one of claims 3 or 4-13 , wherein the concentration of the recombinant lectin protein is in the range from 1 µg/mL to 90 µg/mL.

15. The therapeutically effective combination according to any one of claims 1, 4-12 or 14, the use according to any one of claims 2 or 4-14 , or the combination therapy according to any one of claims 3 or 4-14, wherein the concentration of the other therapeutic agent is in the range from 0.001 nM to 1000 µM.

16. The therapeutically effective combination, the useor the combination therapy according to claim 6, wherein the concentration of Cisplatin is in the range of 0.01 µM to 500 µM.

17. The therapeutically effective combination, the useor the combination therapy according to claim 7, wherein the concentration of 5-Flurouracil (5-FU) is in the range of 0.01 µM to 250 µM.

18. The therapeutically effective combination, the use, or the combination therapy according to claim 8, wherein the concentration of Irinotecan is in the range of 0.1 µM to 50 µM.

19. The therapeutically effective combination, the use, or the combination therapy according to claim 9, wherein the concentration of Paclitaxel is in the range of 0.001 nM to 10 nM.

20. The therapeutically effective combination, the use, or the combination therapy according to claim 10, wherein the concentration of Gemcitabine is in the range of 0.01 µM to 300 µM.

21. The therapeutically effective combination, the use, or the combination therapy according to claim 11, wherein the concentration of Carboplatin is in the range of 10 µM to 1000 µM.

22. The use according to any one of claims 2 or 4-21, or the combination therapy according to any one of claims 3-21 , wherein the combination, of the recombinant lectin protein and the other therapeutic agent, is a composition.

23. The therapeutically effective combination of claim 1, the use, or the combination therapy according to claim 22, wherein the composition further comprises one or more pharmaceutically acceptable excipients.

24. A recombinant lectin protein derived from *Sclerotium rolfsii* lectin in combination with one or more other therapeutic agent for the treatment or prevention of cancer wherein the other therapeutic agent is selected from one or more of 5-Flurouracil (5-FU), Gemcitabine, cisplatin, Paclitaxel, carboplatin or Irinotecan.