wherein a concentration of Ang2 protein equal to or below the pre-established cut-off value is a low concentration of Ang2 and a value higher than the pre-established cut-off value is a high concentration of Ang2.

10. The method of claim 9, wherein tumor response is an objective response rate, a clinical benefit rate or % of maximum tumor shrinkage of at least 30%.

11. The method of claim 8, wherein the pre-established cut-off value is an Ang2 protein concentration that is determined based on predicting survival using simulation models to separate two groups divided by the cut-off, and wherein a concentration of Ang2 protein equal to or below the pre-established cut-off value is a low concentration of Ang2 and a value higher than the pre-established cut-off value is a high concentration of Ang2.

12. The method of claim 11, wherein survival is progression free survival or overall survival.

13. The method of claim 8, wherein the pre-established cut-off value is an Ang2 protein concentration within the range from 1866.5 to 6024.5 pg/ml, and wherein a concentration of Ang2 protein equal to or below the pre-established cut-off value is a low concentration of Ang2 and a value higher than the pre-established cut-off value is a high concentration of Ang2.

14. The method of any one of claims 1 to 13, wherein the concentration of the protein is measured by an immunological method.

15. The method of claim 14, wherein the immunological method is selected from the group consisting of enzyme immunoassay, radioimmunoassay, chemiluminescent immunoassay, electrochemiluminescence immunoassay, latex turbidimetric immunoassay, latex photometric immunoassay, immuno-chromatographic assay, and western blotting.

16. The method of any one of claims 1 to 13, wherein the concentration of the protein is measured by mass spectrometry.

17. The method of any one of claims 1 to 16, wherein the pharmaceutically acceptable salt of lenvatinib is lenvatinib mesylate.