

FORM 2
THE PATENTS ACT, 1970
(39 of 1970)
& The Patent Rules, 2003
COMPLETE SPECIFICATION

1. TITLE OF THE INVENTION:

METHODS OF PREVENTING TUMOR METASTASIS, TREATING AND PROGNOSING CANCER AND IDENTIFYING AGENTS WHICH ARE PUTATIVE METASTASIS INHIBITORS

2. APPLICANT:

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3. PREAMBLE TO THE DESCRIPTION:

The following specification particularly describes the invention and the manner in which it is to be performed:

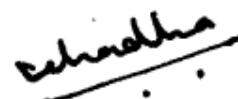
19. The method of claim 18, wherein said small molecule is selected from the molecules listed in Table 2.

20. An article of manufacture for the treatment of cancer or prevention of cancer metastasis, comprising a packaging material packaging an inhibitor of SYNJ2 and an inhibitor of a cell surface receptor associated with an onset or progression of cancer.

21. The method of claim 3 or the article of manufacture of claim 20, wherein said inhibitor of said cell surface receptor associated with said onset or progression of cancer is an antibody.

22. The method of claim 3 or the article of manufacture of claim 20, wherein said inhibitor of said cell surface receptor associated with said onset or progression of cancer is a small molecule inhibitor.

Dated this 29th day of December, 2014.



(CHETAN CHADHA)
PATENT AGENT