Reviewer's report

Title: Rapid chemokinetic movement correlates with the invasive potential of lung cancer cells; a functional molecular approach.

Version: 2 Date: 18 April 2006

Reviewer: Kazuhiro Aoyagi

Reviewer's report:

General

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Major Compulsory Revisions (that the author must respond to before a decision on publication can be reached)

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Minor Essential Revisions (such as missing labels on figures, or the wrong use of a term, which the author can be trusted to correct)

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Discretionary Revisions (which the author can choose to ignore)

In the revised form, authors addressed most of comments appropriately. However, a table of representative differentially expressed genes between CON and KINE should be added for readers who investigate the molecular process of chemotaxis and chemokineesis in motility and invasion of cancer cell.

What next?: Accept after discretionary revisions

Level of interest: An article whose findings are important to those with closely related research interests

Quality of written English: Acceptable

Statistical review: No