Reviewer's report

Title: Hypoxia Induces Differential Translation of Enolase/MBP-1

Version: 2 Date: 13 February 2010

Reviewer: Carine Michiels

Reviewer's report:

The authors substantially improved the paper. There are however two issues that main be further dealed with.

- last paragraph of the "discussion" part regarding the overexpression of Glut-1 induced by hypoxia. il would be worth mentioning that Glut-1 is also a HIF-traget gene and that both c-myc and HIF could be responsible for the overexpression observed here. there is no intervention studies here showing that it one or the other or both that is responsible for the overexpression observed in this work.

- In figure 1, hypoxia is presented in panel A and normoxia in panel B while in figure it is the reverse. It would be nicer if the order would be similar in the two figures (e.g. A = normoxia and B = hypoxia).

Level of interest: An article of importance in its field

Quality of written English: Acceptable

Statistical review: Yes, and I have assessed the statistics in my report.

Declaration of competing interests:

I declare that I have no competing interests