

Erratum

Non-classical transcriptional regulation of HLA-G: an update

Philippe Moreau *, Sébastien Flajollet, Edgardo D. Carosella

*Commissariat à l'Energie Atomique, Direction des Sciences du Vivant, I2BM, Service de Recherches
en Hémato-Immunologie, Institut Universitaire d'Hématologie, Hôpital Saint-Louis, Paris, France*

There are corrections concerning two entries in the References section of [1]. These are presented below.

52. **Menier C, Rabreau M, Challier JC, et al.** Erythroblasts secrete the nonclassical HLA-G molecule from primitive to definitive hematopoiesis. *Blood*. 2004; 104: 3153–60.
53. **Rouas-Freiss N, Moreau P, Ferrone S, Carosella ED.** HLA-G proteins in cancer: do they provide tumor cells with an escape mechanism? *Cancer Res*. 2005; 65: 10139–44.

We apologise for these errors.

Reference

- [1] **Moreau P, Flajollet S, Carosella ED.** Non-classical transcriptional regulation of HLA-G: an update. *J Cell Mol Med*. 2009; 2973–89.