

-----Original Message-----

From: XXX YYY<xxx@yyy.zzz>

Sent: Wed, Apr 2, 2014 at 7:05 PM

To: Managing Editor

Subject: Re: Request for evaluation of revised paper, reference number 2014_PSIJ_9933

Please find my added comments to the absence of revision manuscript number 2014
PSIJ 9933

Attached Part:

My comments were clear. You have to compare the results of your calculations using reduced parameters to experimental results which are known since 30 years and obtained on true samples. In particular, is your transition temperature really proportional to the concentration? Is the site density in zero molecular field independent on the concentration? Are your theoretical critical exponents very different from some experimental values on real and not virtual spin glasses in order to know if an Ising model works?

Note: Modification was done in this document ONLY to hide the email id.

Reviewer Details:

Name:	Robert Tournier
Department, University & Country	Technologies Avancées, B.P. 166, 38042 Grenoble Cedex 09, France