



SDI FINAL EVALUATION FORM 1.1

**PART 1:**

|                          |                                                                                                                               |
|--------------------------|-------------------------------------------------------------------------------------------------------------------------------|
| Journal Name:            | <a href="#">Physical Science International Journal</a>                                                                        |
| Manuscript Number:       | 2015_PSIJ_16087                                                                                                               |
| Title of the Manuscript: | Investigation of disordered state in the distribution of diluted interaction coupling Using Ising Spin model in Two Dimension |
| Type of Article          | Original Research Article                                                                                                     |

**PART 2:**

| FINAL EVALUATOR'S comments on revised paper (if any)                                                                                                                                                                                                                                                                                                                      | Authors' response to final evaluator's comments                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>-You said that your work are quite different that the previous one. Would you like to prove it because I didn't see it.</p> <p>-Each time you said that is was done in your previous work! Where the originality is ?- Sampling is increased by large sizes.</p> <p>-You talked about FSS in your conclusion but I didn't see any equations, graphs in your paper!</p> | <p>-I doubt this reviewer is appropriate for this work again because he/she is criticizing the work unreasonably. Yes of course I used the word in 'my previous work' during my refute to his/her first review comments. what is wrong then? I used the same mathematical expressions in my previous works but in order to check different parameters. The results that I got in this case is quite different from the previous ones.</p> <p>- This is a computer simulation, the size must be finite otherwise it would be very difficult to be assisted by computer. So that the equations that I used for this work are finite sized.</p> |