

**Editor's Comment:**

1)Table 1. the authors should add the significance data ( $p$ ) for each parameter tested but not write  $p<0.05$  for all cases.

To my opinion, correlations : $r= -0.1041$  and  $r=-0.0359$ - are not significant as the Student's criteria for these cases are '1' and '0.359' accordingly that indicates we have  $p>0.5$ .

(freedom degrees number is  $2(100-1)$ , that is about 200).

Citation of the reference: 'Kumar, A. and Rathod, M.K. (2013). Adoption behaviour of farmers about recommended technology of soybean. Agriculture Update, 8(1&2): 134-137'

is absent in the text.

**Editor's Details:**

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