


Bao, J. P. and Zhang, S.L. (2010). Effects of seed coat, chemicals and hormones on breaking dormancy in pear rootstock seeds (*Pyrus betulaefolia* Bge. and *Pyrus calleryana* Dcne.) *Seed Sci. and Technol.*, 38:( 2)348-357


Hawk, P. B.; Oser, B. L. and Summerson, W. H. (1948). Practical physiological chemistry. (Publ.) The Blockiston Co. USA.


Ismael, A.M. and Young, M.J. (1982). Influence of gibberellic acid and effectiveness of several 


Jena, P.C.; Raheman, H.; Prasanna kumar, G. V. And Machavaram, R. (2010). Biodiesel Production from mixture of mahua and *Simarouba* oils with high free fatty acids. *Biomass and Bioenergy*, 34 : 1108-1116


Molina, A.; Maria de los, A.; Brenes, V. G. and Morales, H. D. (1996). Description and viverization of 14 native forest species from tropical dry forest. Editorial FIELD SA


*Ren, Ji-Jun; Wang, Yan; Sun, Xiu-hua; Wang, Xue; Luo, Xiang-hua and He, Jing-Xin.(2006). Effects of PP_(333), CCC and plucking hearts on the growth of French marigold. Journal of Shenyang Agricultural University.*


* original not seen