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# PUBLICATIONS

## A. PAPERS PRESENTED IN CONFERENCE

1. “Effect of Foliar Application of Salicylic Acid on Nitrate Reductase Activity (NRA) in Two Cultivars of Groundnut (*Arachis hypogae* L.)”.  
National Seminar on Plant Physiology - Physiological and Molecular Approaches for Increasing Yield and Quality of Agricultural, Horticultural and Medicinal Plants under Changing Environment at Dr. B.S. Konkan Krishi Vidyapeeth, Dapoli, Nov. 29-30 and Dec. 1<sup>st</sup>, 2007.
2. “Effect of Exogenous Salicylic Acid on Nitrate Reductase Activity and Antioxidant enzyme Activity in Groundnut”.  
National Seminar On - In The Role of Care -Takers of Biosphere at Vidya Pratishthan's Arts, Science and Commerce College, Baramati.

## B. PUBLICATIONS IN JOURNAL

1. Jadhav S. H. and Bhamburdekar, S.B.  
“Effect of Exogenous Application of Salicylic Acid on Nitrate Reductase, Catalase and Peroxidase Activities In Groundnut, In "Bioinfolet", Journal of Life Sciences, Aurangabad, India. (Ed. Mungikar A.M.).  
(Accepted)
  2. Jadhav S. H. and Bhamburdekar, S.B.  
“Influence of Salicylic Acid on Ion Accumulation In Groundnut (*Arachis hypogaea* L.) Cv. SB-11 and W-44.  
In Advances In Plant Sciences (An International Journal), The Academy of Plant Sciences, Muzaffarnagar, (U.P.), India.  
(Communicated)
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