Click www.researchjournal.co.in/online/subdetail.html to purchase.



Visit us - www.researchjournal.co.in ■ DOI : 10.15740/HAS/IRJAES/7.2/149-152 International Research Journal of Agricultural Economics and Statistics Volume 7 | Issue 2 | September, 2016 | 149-152 ■ e ISSN-2231-6434



Economic analysis of arrival and price behaviour Research Paper of rose and gerbera flowers in Gultekhadi market Pune V. B. GHOLAP, S. R. BENKE AND P.V. GADE See end of the paper for ABSTRACT: In India, floriculture is emerging as an important commercial crop. A lot of importance has authors' affiliations been given to this sector due to its multiple uses, satisfying the aesthetic needs of the people, creating Correspondence to : more employment, ensuring higher rate of returns to rural people and facilitating earning more foreign V. B. GHOLAP exchange. More specifically, they are being used as raw materials in the manufacture of essence, Department of Agriperfumes, medicines and confectioneries for direct consumption by the society. Agriculture supply is Business Management, uncertain and this uncertainty in supply leads to fluctuations in prices. The broad objective of study Padmashree Dr. D.Y. Patil College of Agriculture was to examine price behaviour of major flowers in Pune. The data on arrivals and prices of flower crop Business Management. under study for the period of 10 years *i.e.* from 2005-14 were used. The data were collected from the Akurdi, PUNE (M.S.) INDIA records of Gultekhadi market Pune. The results indicated that annual growth trend was maximum during 2011 -12 in areas and production of loose flowers. Annual growth trend was maximum during 2009 -10 in production of cut flowers. The study indicated positive percentage change in prices of gerbera (+15.25%) and negative in prices of roses (-22.83). Maximum negative percentage change was observed in case of arrivals of gerbera. Trends in arrivals and prices of rose in gultekhadi market shows decreasing trends from year 2005 to 2014. In case of gerbera decreasing trends was observed in arrivals and increasing trends in prices. Co-efficient of variation of real prices was found to be lowest in gerbera. KEY WORDS: Arrival, Price, Behaviour of rose, Gerbera flowers Paper History : How To CITE THIS PAPER: Gholap, V.B., Benke, S.R. and Gade, P.V. (2016). Economic analysis of arrival and **Received** : 17.06.2016; price behaviour of rose and gerbera flowers in Gultekhadi market Pune. Internat. Res. J. Agric. Eco. & Stat., 7 (2) Revised : 08.07.2016: Accepted : 09.08.2016 : 149-152, DOI: 10.15740/HAS/IRJAES/7.2/149-152.