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Annalise Scarrone (born August 5, 1985), better known simply as Annalise or Nali, is an Italian singer-songwriter, producer and television personality. â-º She has written and performed songs for many albums including "Annalisa", "Alone" and "Rio". Although she was originally supposed to be in the group, she also appeared as a star for the show "Cinema" in 2007. She is signed to Wondercon Records and was the lead vocalist on their 'Abracadabra' in 2008. She was also one of the vocalists on 'The Voice of Europe' and won the final on 'Radio Italia' with "All of Me" in 2012. She also wrote songs for "Carmen" and "Roma".

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Promotional video for the song "I Love Music" with recording artist Gianna Nannini. Hear the song at:

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songdiscovery.com/album/g/gianna-nannini
L'ultima edizione di Gianna Nannini è rivista per

tutte le vendite di

giannanannini.com/discografia.[Serum cholinesterase activity in the minipig (Sus scrofa domestica) in relation to residual feed intake and mammary gland health]. The aim of this paper

was to investigate if serum cholinesterase activity could be used as a biomarker in Minipigs (Sus scrofa domestica) for the objective assessment of the feed efficiency and the mammary gland health. In total, 148 female Minipigs were used in this study. The feeding behaviour was recorded from 35 days until slaughter and blood samples were collected five times in each animal for the determination of serum cholinesterase activities. Firstly, the animals were classified in two groups based on their feed intake and feed efficiency during the fattening period. A second classification grouped the animals depending on their health status. The statistical analyses between the four groups (feed efficiency, health status) included Student t-test and a stepwise multiple regression analysis (R(2) adjusted). The results show that serum cholinesterase activity was significantly higher in the animals with a more efficient feed behaviour and the average body weight was positively correlated with the cholinesterase activity in the females. In addition, the presence of mastitis in the mammary glands and the length of time in milk was correlated with an increased activity. A more efficient feed behaviour and mastitis were both significantly correlated with an increase in serum

cholinesterase activity. This study suggests that serum cholinesterase activity can be used as a biomarker for the objective assessment of the feed efficiency in Minipigs.France to France Review: Hotel Reunion on the Loire Travelling to Paris for a break away from Paris? Want to explore the charm and beauty of the Loire valley? Then Hotel Reunion is the perfect choice for you! Stay in this charming boutique hotel, located in the c6a93da74d

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