


d polymorphism and phylogenetic study on H9N2 avian influenza virus isolated from Iran.".
4) Vahid Karimi, , , , , and . "Sequence analysis and phylogenetic study of hemagglutinin Avian influenza is closely related to pakistani parakeet influenza virus isolation.".
5) Vahid Karimi, , , , , and . "Iranian H9N2"
11) Vahid Karimi,
12) Arash Ghalyanchilangeroudi, Vahid Karimi, , and Mohammad Hsan Bozorgmehri Fard. "Comparison of some Critical positions of Hemagglutinin Protein (Cleavage site Left Right-edge of binding pocket Glycosylation site of H9N2 Isolated from Broilers in Iran during 10 years." The first symposium on Avian Influenza, Shiraz.
20) Arash Ghalyanchilangeroudi, Vahid Karimi, and . "Comparison of some critical positions of hemagglutinin protein (cleavage site left right-edge of binding pocket glycosylation site of H9N2 isolated from broilers in Iran during 10 years." EMBO Meeting 2010, Barcelona.


Molecular evaluation of H9N2 virus in Iran during 14 years..

1) Arash Ghalyanchilangeroudi, Vahid Karimi, Masoumeh Tavassoti Kheiri.

Phenotypic characteristics of Iranian virus isolated from broiler and laying chicken in 1389.


Phenotypic and genotypic changes of H9N2 in Iran during 14 years.


Phenotypic evaluation of H9N2 in Iran during 14 years.

4) Amir-Khavi, "Molecular evolution of H9N2 virus in Iran during 14 years.." 6th Iranian congress of virology, Tehran.