

marad@ut.ac.ir :

// : // :

Rapid Fluorescent Focus Inhibition) RFFIT

( ) :

( ) (test

, t

SPSS

(% / )

( )

( )

(Positive predictive value)

% /

% /

(Mongoose)

%

%

%

%

:

:

:

(Zeynali et al. 1999)

)

(

.( )

%

.(WHO 2006; CDC 2004)

:

)

(

)

)

(RFFIT)

(

(

.(Murphy et al. 1999

)

)

% /

(

Chi )

SPSS

(Fisher exact test)

(square

(

)

Pearson correlation )

(Murphy et al. 1999)

(student t-test)

(coefficient

Smirnov test)

Petrie)

(Kolmogorov

Nadin et al.

)

.(and Watson 1999

.(2003

:

) (Mongoose) ( )  
 Fisher exact )  
 .( (test (% / )

.(P= / )

)  
 % ( .( )

% % %  
 . % (Kolmogorov Smirnov)

P= / : )

.(P= /

( )

( )

(Student t-test)

.( )

)

df = P= /

« »

.(P= /

:

$\chi^2 = /$

(P= / ) /

.( $\chi^2 = /$  df= P= /

(P= / ) /

$\chi^2 = /$  df= P= / )

.( $\chi^2 = /$  df= P= /

:

.( )

.( )

.( )

.( )

.(% / )

( )

% / % /  
;

.(

% /

.(Zeynali et al. 1999)

% /

%

)

.(

/)

)

(

(% / )

.(

%

"

( )

"

%

:

% /

.( )

:

.( )

( )

)

.(

"

.(Max 1987)

:

.(% )

---

( ) ( )

---

---

/ / / / / / / / / /

---

( )

---

/ /

/ /

/ /

/ /

---

( )

---

---

/

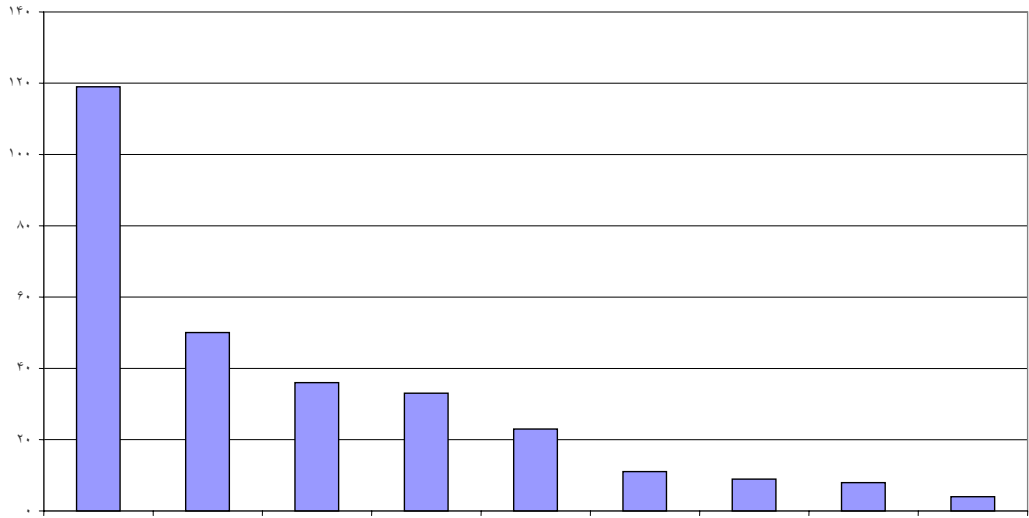
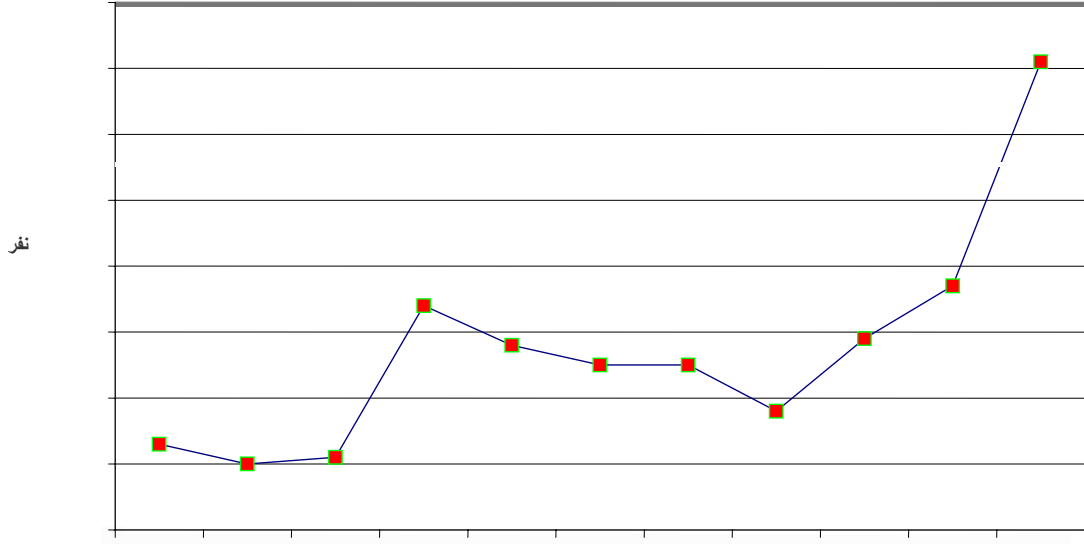
/

/

/

/

---



- Center for disease s control (CDC), 2004. National center for infectious diseases, Atlanta, Georgia, USA. Annual reports, pp.1-8.
- Max, J., 1987. *Appel virus infection of Carnivores*. Elsevier Science Publishers B.V. pp.163-176.
- Murphy, F.A., Gibbs, E.J. Horzinek, M.C. and Studdert, M.J., 1999. *Veterinary Virology*, Academic Press. 432.
- Nadin-Daris, S.A., Simani S. and Armstrang, J., 2003. Molecular and antigenic characterization of rabies viruses from Iran identifies variant with distinct Epidemiological origins. *Epidemiological Infect*, **131**(6),pp.777-790.
- Petrie, A. and Watson, P., 1999. *Statistics for Veterinary and Animal Science*, 1<sup>st</sup>. Edition Book Published by Blackwell Science Ltd, pp.84-212. (MPVM)
- Zeynali, M., Fayaz, A. and Nadim, A., 1999. Animal bites and rabies situation in Iran. *Archive of Iranian Medicine*, **2**(3), pp.120-124.
- WHO, 2006. Human and animal rabies, Available from:[on line]. Available from: <http://www.who.org> [cited 15 November 2005].

)

(