**Research Article** 

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common food and one of he mo e a ile ing edien ed in cooking. ex a e impo an in man b b anche of he mode n food ind a e mo common ed bi d egg a e ho e f om he chicken. Egg a e laid ba female animal of man di e en pecie, incl ding bi d, ep ile, amphibian, and h, and ha e been ea en ba h man fo ho and of a . Chicken and o he egg-la ing c ea e a e idela kep h o gho he o ld, and ma p od c ion of chicken egg i a global ind a In 2009, an e ima ed 62.1 million me ic on of egg e e p od ced o ld ide f om a o al la fing ock of app o ima ela 6.4 billion hen. Chicken egg a e idela ed in man fo bo h ee and a o a incl ding man baked good. Some of he mo common p epa a ion me hod incl de c ambled, f ied, ha d-boiled, o -boiled, omele and pickled [4].

A la ge egg Solk con ain app o ima els 60 calo ie he egg hi e con ain abo 15 calo ie . A la ge Solk con ain mo e han o-hi d of he ecommended dails in ake of 300 mg of chole e ol (al ho gh one de indica e he h man bod mas no ab o b m ch chole e ol f om egg ). e Solk make p abo 33% of he li id eigh of he egg. I con ain all of he fa, ligh ls le han half of he p o ein, and mo of he o he n ien . I al o con ain all of he chlo ine, and one Solk con ain app o ima els half of he ecommended dails in ake. Cho ine i an impo an n ien fo de elopmen of he b ain, and i aid o be impo an fo p egnan and n ing omen o en e heal hs fe al b ain de elopmen . e die of he lassing hen can ge als a ec he n i ional ali s of he egg . Fo in ance, chicken egg ha a e pecialls high in omega 3 fa sacid a e p od ced bs feeding lassing hen a die con aining pols n a a ed fa and kelp meal. Pa e- ai ed f ee- ange hen hich fo age la gels fo hei o n food

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Mic o o O ce E cel o a e package and SPSS 17 package e e ed.

e a of he ample e ponden can be ell de c ibed h o gh ocio economic cha ac e i ic . In hi  $d\mathbf{Q}$ , di e en indica o of e ponden ' ocio economic fea e iden i ed.

•••••••••••••••

To analighte he da a, de c ip i e a i ic echni e a ed o nd o he mean and f e encie of di e en ene gie ed and p ice of inp and o p . A e age a calc la ed ing follo ing fo m la hich a al o ed big Cha ne e al. and Coelli [14,15].

AM = X / N

Whe e,

AM =A i hme ic Mean

X = Val e of Va iable

N = N mbe of Ob e a ion

= To al S m of a iable

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• <u>- ۱</u>۰ - •
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Pe cen age i he p opo ion of f ac ion a ic la ed in h nd ed h.

I a comp ed b⊠

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#### en ingfehdinking a e i al a ailable.

Table 3 ho ela ion hip be een fa ming e pe ience of po l egg fa me . e e ponden ha ing fa ming e pe ience of p o 10 Sea ; he had 41.66%, 11-20 Sea of fa ming e pe ience had 13.33%, 21-30 Sea of fa ming e pe ience po e ed 25.00% of po l egg fa ming. Simila S fa me i h mo e han 30 Sea of fa ming e pe ience had 20.00% of po l Seg fa ming.

con i ing of pa en and hei child en'. T o o mo e péople ho ha e goal and al e, ha e long- e m commi men o one ano he, and e ide allogin he ame d elling place.

Table 4 ho abo he famil is the of he e ponden. ei famil is the of 5-10 membe and he had 38.33% of he pol is egg fame and he had 46.66% of he pol is egg fame and mo e han 15 Membe he had 15.00% of he pol is egg fame.

.: Join famillo e - p, he o kload i ha ed among he membe , o en ne allo e ole of omen a e o en e ic ed o ho e i e and hi allo in ol e cooking, cleaning, and o ganiking fo he en i e famillo E ended famillo de ne a famillo ha e end beoond he n clea famillo, con i ing of g andpa en , a n , ncle , and co in all li ing nea boo in he ame ho ehold. A ingle-famillo de ached home, al o called a ingle-de ached d elling o epa a e ho e i a f ee- anding e iden ial b ilding

Table 5 hohaheeeeejoinfamilgen10.00%eeeeeinglefamilgengengengenfamilgengengenfamilgengengenfamilgengengenfamilgengengenfamilgengenfamilgengengenfamilgengengenfamilgengengenfamilgengengenfamilgengengenfamilgengenfamilgengenfamilgengenfamilgengenfamilgengenfamilgengenfamilgenfamilgengenfamilgenfamilgengenfamilgengenfamilgengenfamilgengenfamilgengenfamilgengenfamilgengenfamilgengenfamilgenfamilgengenfamilgengenfamilgengenfamilgenfamilgengenfamilgenfamilgengenfamilgengenfamilgengenfamilgengenfamilgengenfamilgengenfamilgengenfamilgengengengenfamilgengengengengenfamilgen

#### $' \quad ' \in \mathbf{I} \to \mathbf{r}$

Higgiene i a e of p ac ice pe fo med fo he p e e a ion of heal h. While in mode n medical cience he e i a e of anda d of higgiene ecommended fo di e en i a ion.

Table 6 ho abo he e ponden e e ca ego ikked in fo di e en ca ego ie on he ba i of hkkejenic condi ion on hei fa m . a 15.00% fa me i ea ing bi d in good hkkejenic condi ion, 51.66% in a i fac o kkejenic condi ion.

Farming Experience	No. of farmers	Percentage
Up to 10 years	25	41.66
11-20 years	08	13.33
21- 30 years	15	25.00
Above 30 years	12	20.00
Total	60	100.00

Table 3: Distributions of the respondents according to their farming experience.

1° 11 ° - ° **- - -** ''

Di infec an a e b ance ha a e applied o non-li ing objec o de o a mic o gani m ha a e li ing on he objec. Di infec ion doe no nece a il kill all mic oo gani m, e pecial i e i an bac e ia po e; i i le e ec i e han e il a non, hich i an e eme pha ical and/o chemical p oce ha kill all appe of life.

Table 7 ho ha moe han 45.00% fa me page chemical fo di infecion p poe. I al ope en ha 30.00% fa me ed o f miga e fo di infecion p poe. I a al o epo ed ha 25.00% fa me do no e e ci e ange ch p ac ice o di infec hei fa m.

A fa m i an a ea of land. I i he ba ic p od c ion facili [a] in food p od c ion. Fa m ma[a] be o ned and ope a ed b[a] a ingle indi id al, famil[a] comm ni [a] co po a ion o a compan[a]

Table 8 ho ha he e e e 100.00% fa me ho ha e fa m capaci  $\Delta a$  e age 1000 la  $\Delta e$  bi d on hei fa m.

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When he lo d, pon he c ea ion of a enance e e o him elf and hi hei, ei he he en fo hich i a befo e le o fam, o a lea one-fo h pa of ha fam en, i i called a fee fam en.

Table 9 ho ha on an a e age pe Fa m en fo (1000) bi d fa me pen a m of R .40000.00 in d[a] a ea.

# · • • • • • • • • • • • • • •

Amo n ed d ing a pa ic la pe iod o ac i e o imp o e long- e m a e ch a p ope  $\square$  plan, o e ipmen (Table 10).

Ca e fo child d ing he ea 🛛 age of life; b ing p (Table 11).

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- Go e nmen hold poide bidie on pol v feed, pol v medicine and o he mic on ien [29,30].
- e e i need of p ope g ide o fa me abo egg p od c ion o go e nmen ho ld p o ide and ac i a e e ea che and e en ion depa men fo p ope g ideline of fa me.

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