6. Guessous, F.; Luginbuhl, J. M.; Rihani, N. and Pond, K. R. (1991). Influences of supplementation on the performance of gestating ewes grazing wheat stubble pastures. Anim. Feed. Sci. and Technol. 45:95-103.
7. Salman, A.D. 1998. Effect of feed blocks supplementation on the reproductive performance of Awassi ewes grazing cereal stubble.International Symposium" Livestock Production in Climatic Uncertainty in the Mediterranean. ANPA, EAAP, ClHEAM and FAO. 22-24 October 1998. Agadir-Morocco.
8. Meat and Livestock Commission (MLC). (1988). Feeding the Ewe. Sheep Improvement Service. Tech. Rep. No.2. Bletchely, Bucks. UK.
9. Association of official Chemists (AOAC). (1984). Official Method of Analysis. 14th Ed. Washington D.C., U.S.A.
10. Snedecor, G. and Wand Cochran, W.G. (1979). Statistical Methods, 6th Ed. Iowa State University Press, Iowa, USA.
١١. إبـراهيم، هـديل خليـل (١٩٩٩). تـأثير إضـافة المكمـلات العلفيـة علـى الأداء التناسـلي للأغنـام العواسية. رسالة ماجستير، كلية الطب البيطري – جامعة بغداد.
12. Salman, A.D., Khatab, K.K and Ibrahim, R.A. (2002). The effect of using feed blocks as supplementary feed on the weights gains of Awassi ewes grazing cereal stubble in dry areas. Iraqi. J. Agric. 3:85-89.
13. Mulholland, J. G.; Coombe, J. B.; Freer, M. and McManus, W. R. (1976). An evaluation of cereal stubble for sheep production. Aust. J. Agric. Res. 27:881-893.
14. Al-Ani, A. N.; Raoof, S. O. and Al-Sultan, A. A. A. (1997). Using feed blocks in Awassi lambs nutrition. IPA. J. of Agric. Res. 7:1: 17-31.
15. Habib G., Basit Ali Shah S., Wahidullah G. and Ghuffranullah. 1991. The importance of urea-molasses blocks and by-pass protein in animal production. The situation in Pakistan. 133-145. In Isotope and Related Techniques in Animal Production and Health by International Atomic Energy. Vienna.
16. Hendratno, C., Nalan, J. V. and Leng. R. A. 1991. The importance of urea-molasses multinutrient blocks for ruminant production in Indonesia. In Isotope and Related Techniques in Animal Production and Health by International Atomic Energy Agency. Vienna.
17. Marshall, T.; Croker, K. P. and Lightfoot, R. J. (1979). Age of ewes and response to lupins: Effect of lupin supplementation on ovulation rate. Studies in the agriculture and food sciences. In: Sheep Breeding (Eds. G. J. Tomes, D. E. Robertson and R. J. Lightfoot.), 2nd edn. Butterworths & Co. Publ., London, UK. pp. 367-371.
18. Younis, A.A.; Al-Kamali, A.A. and El-Tawill, E. A. (1978). Effect of flushing on fertility of Awassi and Hamdani ewes. Wld. Rev. Anim. Prod. 14:41-48.

19. Knight, T.W.; Oldham, C.M. and Lindsay, D.R. 1975.Studies in ovine infertility in agriculture regions in Western Australia: The influnce of supplement of lupins (Lupins angustifolius CV. Uniwhite) at joining on the reproductive performance of ewes. Aust.J.Agric.Res, 26:567-575.

٢٠. أحمد، نبيل نجيب (١٩٩٩). دراسة تأثير بعض الأملاح المعدنية على الأداء التناسلي وخواص الدم الفسلجية لأغنام المناطق الجافة. رسالة دكتوراه. كلية الزراعة والغابات – جامعة الموصل.