

เอกสารอ้างอิง

(LITERATURE CITED)

1. Amoroso, E.C. & Finn, C.A. (1962). Ovarian activity during gestation, ovum transport and implantation. In The Ovary, 1,451-537. Ed. S. Zuckerman, London Academic Press.
2. Ben-David, M. (1968). Role of the ovaries in perphenazine induced lactation. J. Endocrin., 41,377-385.
3. Burrows, H. (1949). Biological action of sex hormones. 2nd edn. Cambridge University Press.
4. Canivenc, R. (1966). Progestational activity in the bedger. In Egg Implantation. 46-55, Ciba Foundation Study Group N° 23, Churchill, London.
5. Canivenc, R. & Laffargue, M. (1956). Survie prolongée d' oeufs fécondés non implantantés dans l'utérus de ratte castrées et injectées de progesterone. C.R. Acad. Sci. Paris, 242, 2857-2860.
6. Choudary, J.B. & Greenwald, G.S. (1967). Effect of an ectopic pituitary gland on luteal maintenance in the hamster. Endocrin. 81, 542-552.
7. Choudary, J.B. & Greenwald, G.S. (1969). Luteotropic complex of the mouse. Anat. Rec. 163, (3), 373-388.
8. Cochrane, R.L. & Meyer, R.K. (1957). Delayed nidation in the rat induced by progesterone. Proc. Soc. Exp. Biol. & Med. 96, 155-159..

9. Deane, H.W. (1952). Histochemical observation on the ovary and oviduct of the albino rat during the estrous cycle. Amer. J. Anat., 91, 363.
10. Deanesly, R. (1963). Early embryonic growth and progestagen function in ovariectomized guinea pig. J. Reprod & Fertil. 6
11. Deanesly, R. (1966). Egg Implantation. Ciba Foundation Study Group № 23. Churchill, London.
12. DeFeo, V.J. (1963). Determination of the sensitive period for the induction of decidualoma in the rat by different inducing procedure. Endocrin. 73, 488-497.
13. DeFeo, V.J. (1963 a). Temporal aspect of uterine sensitivity in the pseudopregnant or pregnant rat. Endocrin. 72, 305-316.
14. DeFeo, V.J. (1967). Decidualization. In Cellular Biology of the Uterus, 191-290, Ed. R.M. Wynn, Apleton-Century-Crofts.
15. Enders, A.C. (1963). Fine structural studies of implantation in the armadillo. In Delayed Implantation. 281-289. Ed. A.C. Enders. University of Chicago Press.
16. Finn, C.A. & Martin, L. (1969). Hormone secretion during early pregnancy in the mouse. J. Endocrin. 45, 57-65.
17. Grady, K.L. & Greenwald, G.S. (1968). Studies on interactions between the ovary and pituitary follicle stimulating hormone in the golden hamster. J. Endocrin. 40, 85.
18. Greenwald, G.S. (1963). Coital block to superovulation in the hamster. J. Reprod. & Fertil. 5, 217-223.
19. Greenwald, G.S. (1964). Ovarian follicular development in the pregnant hamster. Anat. Rec. 148, 605.

20. Greenwald, G.S.(1967). Luteotropic complex of the hamster.
Endocrin. 80, 118-130.
21. Greenwald, G.S.(1969). Evidence for a luteotropic complex in
the hamster and other species. Progress in Endocrin
921-925, Ed. Carlos Gaul, Mouton, The Hague, The Netherland.
22. Greenwald, G.S., Keever, J.E. & Grady, K.L. (1967). Ovarian
morphology and pituitary FSH and LH concentration in the
pregnant and lactating hamster. Endocrin. 80,851.
23. Greenwald, G.S. & Rothchild, I. (1969). Formation and
maintenance of corpora lutea in laboratory animals. J.
Ani. Sci., 27 suppl. 1,139-163.
24. Harper, M.J.K. (1969). Deciduomal response of the golden
hamster uterus. Anat. Rec. 163 (4), 563-570.
25. Harper, M.J.K. & Elliot, A.S.W. (1969). Implantation and
embryonic development in the ovariectomized-adrenalectomized
hamster. Biol. Reprod. 1,253-257.
26. Harper, M.J.K., Prostkoff, B.T. & Reeve, R.J. (1966).
Implantation and embryonic development in the ovariec-
tomized hamster. Acta. Endocrin. (Kbh) 52,465-470.
27. Hisaw, F.L. & Leonard, S.L. (1930). Relation of the follicular
and corpus luteum hormones in the production of progesta-
tional proliferation of the rabbit's uterus. Am. J.
Physiol. 92,574.
28. Huber, G.C. (1915). The development of the albino rat, *Mus*
Norvegicus. J. Morph. 26, 3.

29. Humphrey, K.W. (1969). Induction of implantation of blastocysts transfer to ovariectomized mice. J. Endocrin. 44, 299-305.
30. Keever, J.E. & Greenwald, G.S. (1967). Effect of oestrogen and progesterone on pituitary gonadotrophic content of cyclic hamster. Acta. Endocrin. (Kbh) 56, 244.
31. Lataste, F. (1887). Recherches de zoöéthique sur les mammifères de l'ordre des rongeurs. Act. Soc. Linn., Bordeaux 40, 293-446.
32. Lataste, F. (1891). Des variations de durée de la gestation chez les mammifères et des circonstances qui déterminent ces variations. C.R. Séanc. Soc. Biol., 43, 21-31.
33. Lille, R.D. (1965). Kaiser's glyceral gelatine as modified by Mallory. In Histopathologic Technic and Practical Histochemistry. 3rd edn, 101, McGraw-Hill Book Company New York.
34. Lobel, B.L., Shelesnyak, M.C. & Tic, L. (1966). Studies on the mechanism of nidation. XIX Histochemical following ergocorinine. J. Reprod. Fertil., 11, 339-348.
35. Lyons, W.R., Li, C.H. Johnson, R.E., & Cole, R.D. (1953). Evidence for progesterone secretion by ACTH-stimulated adrenals. Proc. Soc. Exp. Biol. & Med., 84, 356-358.
36. Mayer, G. (1957). Surrénales et gravidité. Acta Anat., 30, 472-486.
37. Mayer, G. (1959). Recent studies on hormonal control of delayed implantation and super-implantation in the rat. In Implantation of Ova, Ed. P. Eckstein, 76-83, London

38. Mayer, G. (1963). Delayed nidation in rats : a method of exploring the mechanism of ovo-implantation. In Delayed Implantation, Ed. A.C. Enders, 213-231, University of Chicago Press.
39. Mayer, G. (1965). Tranquilizers and nidation. In Agents Affecting Fertility. Eds. C.R Austin & J.S. Perry, Churchill, London.
40. Mayer, G., Thevenot-Duluc, A.J. & Meunier, J.M. (1956), Surrenalectomic et de seny corticosteroe. (Lab. Anat. Gan. & Hest. Faculte. Med. Bordeaux) Compt. Rend. Soc. Biol., 150, 690-692.
41. Moudgal, N.R. (1969). Effect of ICSH on early pregnancy in hypophysectomized pregnant rats. Nature, 222, 286-287.
42. Nutting. E.F. & Meyer, R.K. (1963). Implantation delayed, nidation, and embryonal survival in rats treated with ovarian hormones. In Delayed Implantation, Ed. A.C. Enders, 233-249, University of Chicago Press.
43. Orsini, M.W. (1961). The external vaginal phenomena characterizing the stages of the estrous cycle, pregnancy, pseudopregnancy, lactation and the anestrous hamster. Mesocricetus auratus, Waterhouse. Proc. Animal. Care. Panel., 11, 193-206.
44. Orsini, M.W. (1963). Morphological evidence on the intrauterine career of the ovum. In Delayed Implantation. Ed. A.C. Enders, 155-166, University of Chicago Press.

45. Orsini, M.W. & Meyer, R.K. (1959). Implantation of castrate hamster in the absence of exogenous oestrogen. Anat. Rec., 134, 619.
46. Orsini, M.W. & Meyer, R.K. (1962). Effect of varying doses of progesterone on implantation in the ovariectomized hamster. Proc. Soc. Exp. Biol. & Med., 110, 713-715.
47. Psychoyos, A. (1960). Nouvelle contribution à l'étude de la nidation de l'oeuf chez la ratte. C.R. Acad. Sci., Paris, 251, 3073-3075.
48. Psychoyos, A. (1961). La nidation de la ratte et la dose l'oestrogène nécessaire. C.R. Acad. Sci., Paris, 253, 1616-1617.
49. Psychoyos, A. (1965). Neurohormonal aspects of implantation. Proc. 2nd Int. Congr. Endocrin., London Excepta Medica Foundation, Ser., 83, 508.
50. Psychoyos, A. (1963). A study on the hormonal requirements for the ovum implantation in the rat by means of delayed-nidation inducing substances (Chlorpromazine, trifluoperazine). J. Endocrin., 27, 337.
51. Psychoyos, A. (1966). Recent researches on egg implantation. In Egg Implantation. 4, Ciba Foundation Study Group N°. 23 Churchill, London.
52. Prasad, M.R.N., Orsini, M.W. & Meyer, R.K. (1960). Nidation in progesterone treated, oestrogen deficient hamster, *Mesocricetus auratus*. (Waterhouse). Proc. Soc. Exp. Biol. & Med., 104, 48.

53. Shaikh, A.A. & Abraham, G.E. (1969). Measurement of oestrogen-surge during pseudopregnancy in rats by radioimmunoassay. Biol. Reprod. 1, 378-380.
54. Shelesnyak, M.C. (1960). Nidation of the fertilized ovum. Endeavour. 19, 81-86.
55. Shelesnyak, M.C. (1962). Decidualization: The decidua and decidioma. Perspect Biol. Med., 5, 503-518.
56. Steelman S.L. & Pohley, F.M. (1953). Assay of the follicle stimulating hormone based on the augmentation with human chorionic gonadotrophin. Endocrin. 53, 604.
57. Turnbull, J.G. & Kent, G.C. (1963). The decidual cell response in the golden hamster. Anat. Rec. 145, 97-99.
58. Varavudhi, P. (1969). Induction by androgens of nidation in pregnant rats deprived of gonadotrophin secretion by trifluoperazine injections and by lactation. J. Endocrin. 43, 237-245.
59. Ward, M.C. (1946). A study of the estrous cycle and the breeding of the golden hamster, Cricetus auratus. Anat. Rec. 94, 139-157.
60. Yochim, J.M. & DeFeo, V.J. (1963). Hormonal control of the onset, magnitude and duration of uterine sensitivity in the rat by steroid hormones of the ovary. Endocrin. 72, 317-326.
61. Zeilmaker, G.H. (1963). Experimental studies on the effects of ovariectomy and hypophysectomy on blastocyst implantation in the rat. Acta Endocrin., Copenh. 44, 335.

62. Zeimaker, G.H. & Carlsen, R.A. (1962). Experimental studies on the effect of ergocornine methanesulphonate on the luteotrophic function of the rat pituitary gland. Acta Endocrin., 41, 321-335
63. เจกะสานนท์, มีรารณ (2513) การวิเคราะห์ปริมาณของฮอร์โมน FSH, LH และ prolactin จากต่อมใต้สมองส่วนหน้าของหมูขาว ในระยะแรกของการตั้งครรภ์ ในระยะไหนมีระยะเวลาตั้งครรภ์ในระหว่างที่นม วิทยานิพนธ์ ปริญญามหาบัณฑิต จุฬาลงกรณ์มหาวิทยาลัย
64. โพธารามิก, วนิดา (2512) ผลของสารเคมีบางชนิดที่มีต่อการฝังตัวของตัวอ่อนที่ผ่านมดลูกของแม่หมูขาวขณะที่ถูกขัดนำไปเกิดคึกคักเวลาการฝังตัวของตัวอ่อน วิทยานิพนธ์ ปริญญามหาบัณฑิต จุฬาลงกรณ์มหาวิทยาลัย

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ราชการในตำแหน่งอาจารย์ แผนกชีววิทยา คณะวิทยาศาสตร์ มหาวิทยาลัยมหิดล