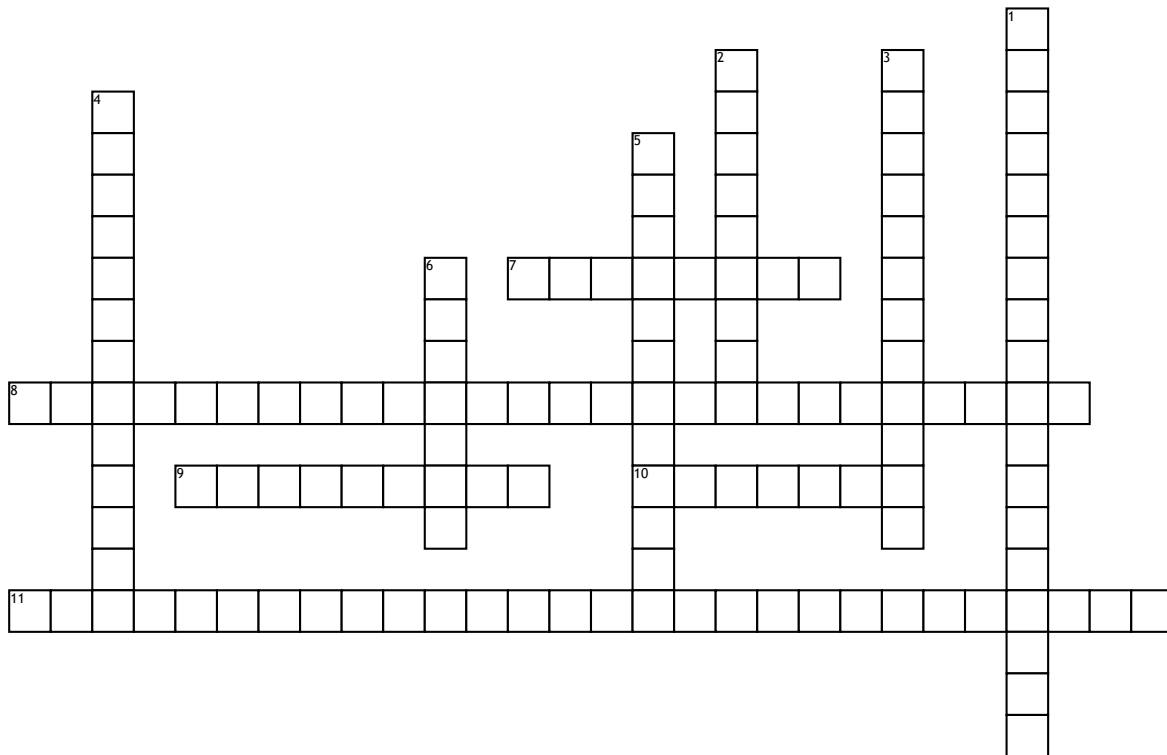


REPRODUCTIVE HORMONES



Across

7. neuropeptide synthesized by the corpus luteum that acts on the myometrium and endometrium of the uterus
8. glycoprotein sourced from the anterior pituitary and acts on granulosa cells in the ovary
9. steroid sourced from the granulosa cells of the follicle placenta and sertoli cells of the testis
10. protein polypeptide that sources from the CL and the placenta prostate that acts on the pelvic ligaments in females
11. neuropeptide that sources from the hypothalamic surge and tonic centers that causes the release of FSH and LH in both males and females

Down

1. glycoprotein that sources from the anterior pituitary and acts on the leydig cells in the testis of the male
2. protein sourced from the anterior pituitary that acts on the testis and brain in the male
3. steroid sourced from the corpus luteum and placenta
4. hormone sourced from the uterine endometrium that acts on the epididymis in males and the CL in females
5. steroid sourced from the leydig cells in the female that acts on the accessory sex glands of the male
6. glycoprotein sourced from the granulosa cells in the female and the sertoli cells in the male