



طلاب الفرقة الثانية بعمل مشروعات بحثية في الموضوعات التالية **Anat** :

1. Anatomy of the horse brain.
2. Anatomy of the horse spinal cord.
3. Meninges of the horse brain and spinal cord.
4. Anatomy of the horse spinal nerves.
5. Anatomy of the horse cranial nerves.
6. Anatomy of the horse motor cranial nerves.
7. Anatomy of the horse sensory cranial nerves.
8. Anatomy of the horse mixed cranial nerves.
9. Anatomy of the horse autonomic nervous system.
10. Brain ventricles and cerebrospinal fluid.
11. Anatomy of oral cavity in domestic animals.
12. Anatomy of Tongue in domestic animals.
13. Anatomy of Pharynx in domestic animals.
14. Anatomy of esophagus in domestic animals.
15. Anatomy of liver in domestic animals.
16. Anatomy of pancreas in domestic animals.
17. Skull of the horse.
18. Anatomy of the eye.
19. Anatomy of the ear.
20. Muscles of mastication.
21. Anatomy of salivary glands.
22. Refractory media of the eye.



23. Anatomy of upper respiratory tract in equine.
24. Anatomy of upper respiratory tract in ruminants.
25. Anatomy of upper respiratory tract in carnivores.
26. Anatomy of upper respiratory tract in swine.
27. Anatomy of upper respiratory tract in camels.
28. Anatomy of lower respiratory tract in equine.
29. Anatomy of lower respiratory tract in ruminants.
30. Anatomy of lower respiratory tract in carnivores.
31. Anatomy of lower respiratory tract in swine.
32. Anatomy of lower respiratory tract in camels.
33. Development of kidney.
34. Development of ovary.
35. Development of testes.
36. Fate of mesonephric duct.
37. Fate of mullarian duct.
38. Development of External genitalia.
39. Development of phallus.
40. Development of tongue.
41. Development of stomach.
42. Development of liver.
43. Development of endocrine glands.
44. Formation of neural tube.
45. Differentiation of the brain.



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46. Development of spinal cord.
47. Development of the eye.
48. Development of the internal ear.
49. Development of the middle ear.
50. Development of the external ear.