

ΥΠΟΘΑΛΑΜΟΣ

corticotropin RH

gonadotropin RH

ΑΔΕΝΟΥΠΟΦΥΣΗ

corticotropin

lutropin
follitropin

χοληστερόλη

χοληστερόλη

κορτικοστεροειδή

φλοιός
επινεφριδίων

ωοθήκες
όρχεις

οιστρογόνα
προγεστογόνα

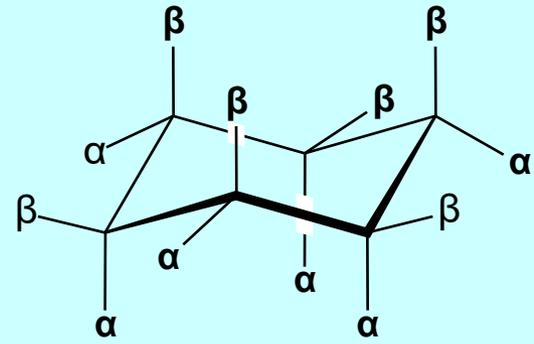
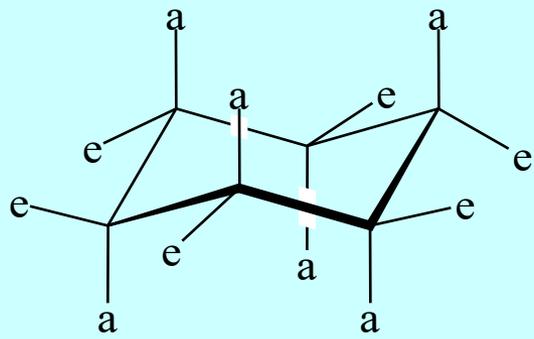
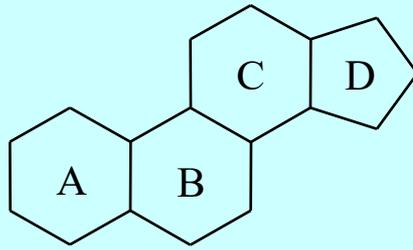
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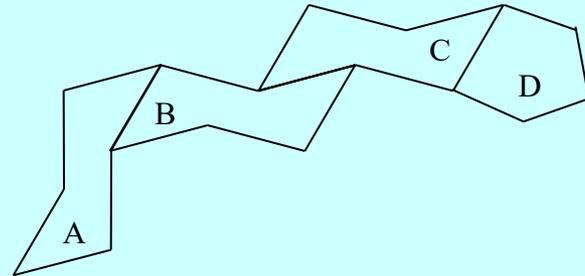
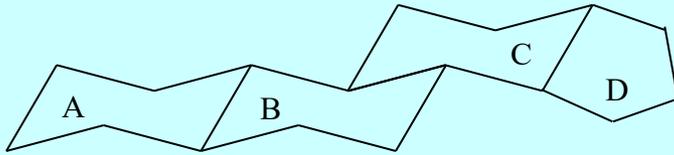
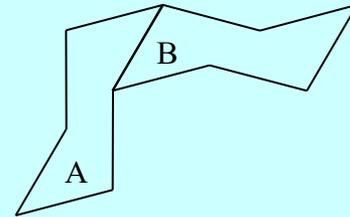
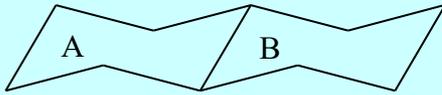
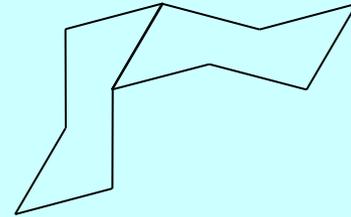
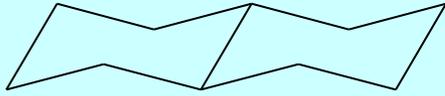
μεταβολισμός
υδατανθράκων
ηλεκτρολυτών

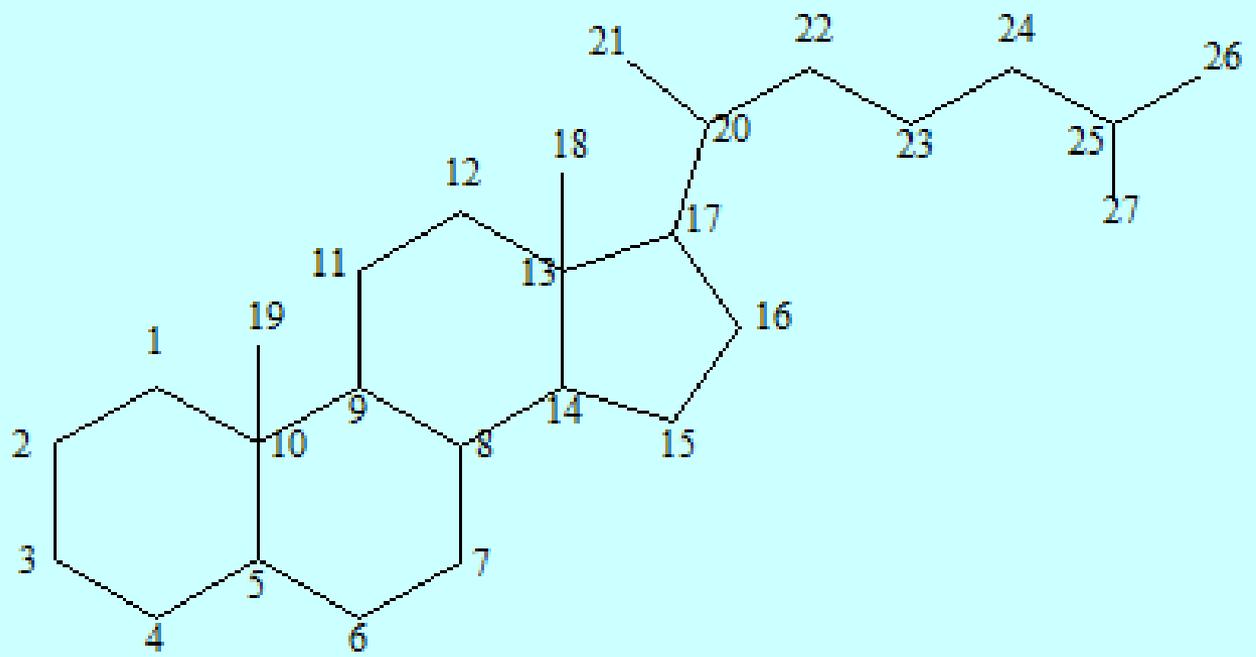
ΣΤΕΡΟΕΙΔΗ

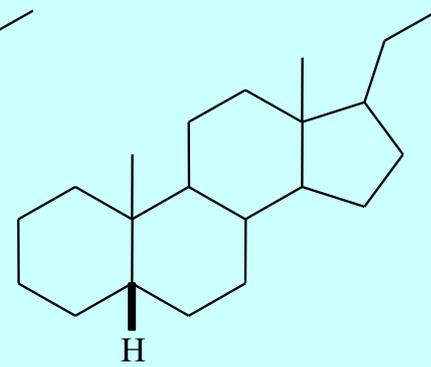
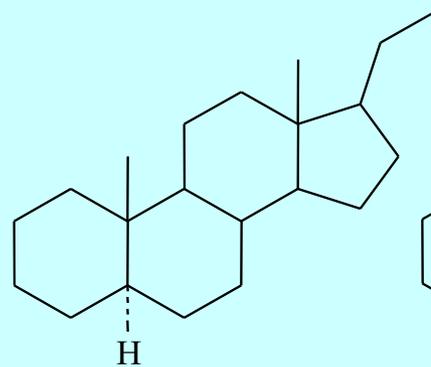
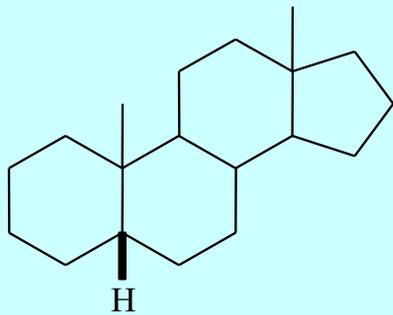
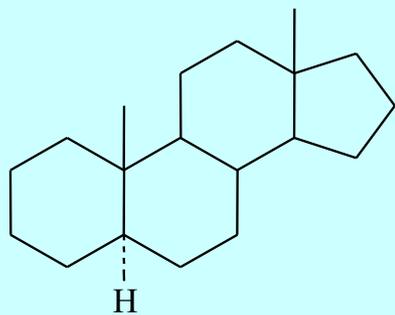
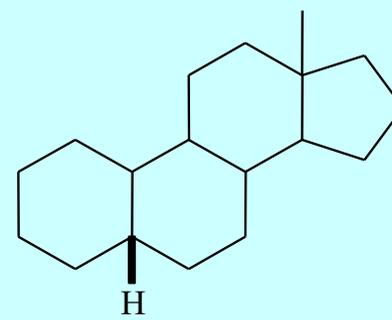
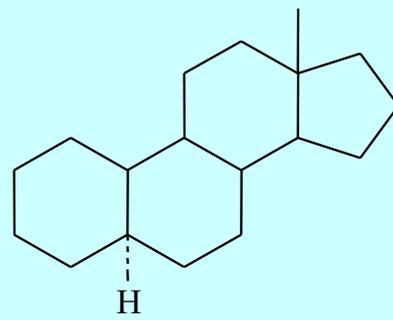
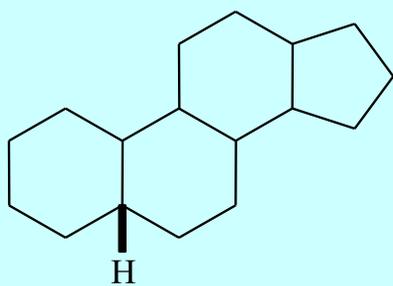
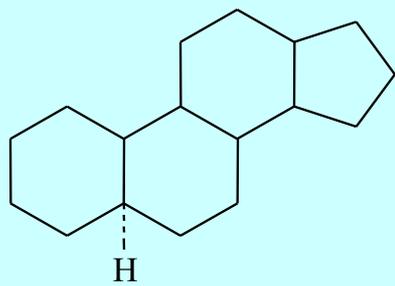
ωορρηξία
εγκυμοσύνη

σπερματογένεση

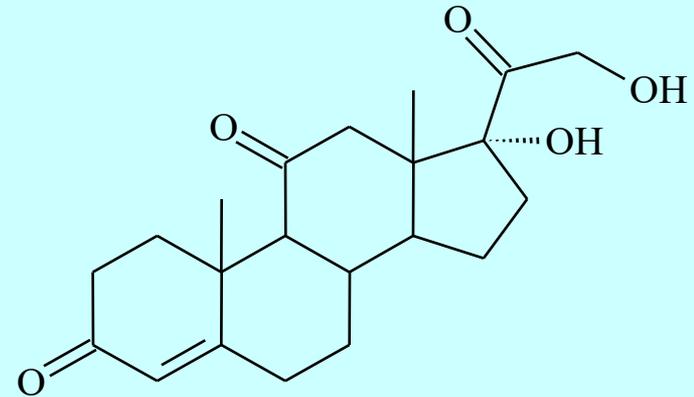
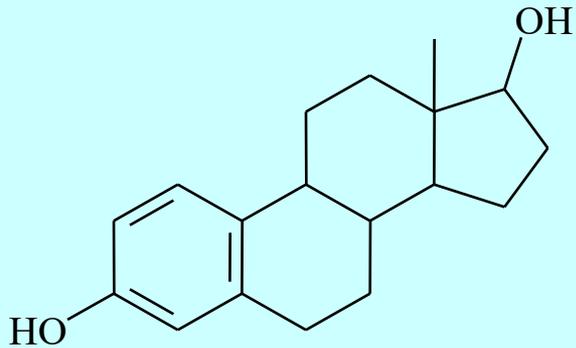
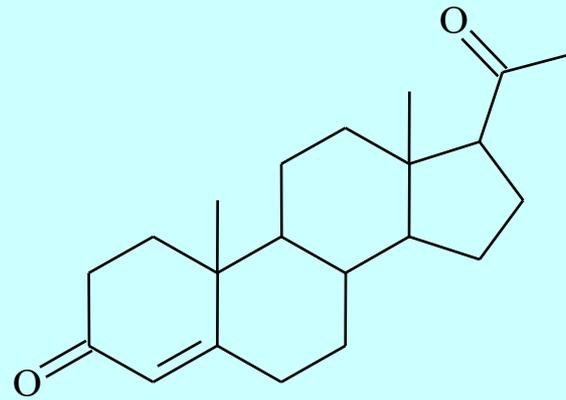
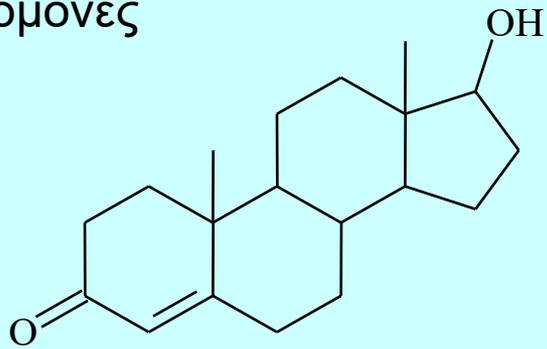








Στεροειδείς ορμόνες



Στεροειδή με βιολογική δράση είναι επίσης

- ❖ Η χοληστερόλη
- ❖ Τα χολικά οξέα και άλατα
- ❖ Η βιταμίνη D
- ❖ Οι καρδιακοί γλυκοζίτες