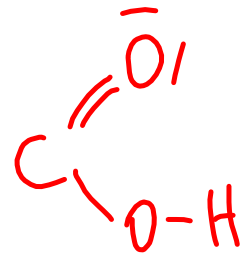
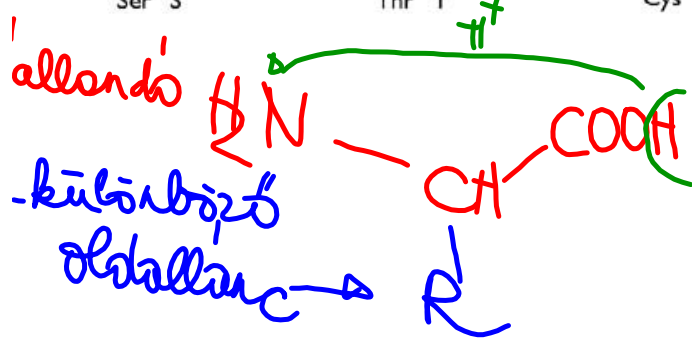
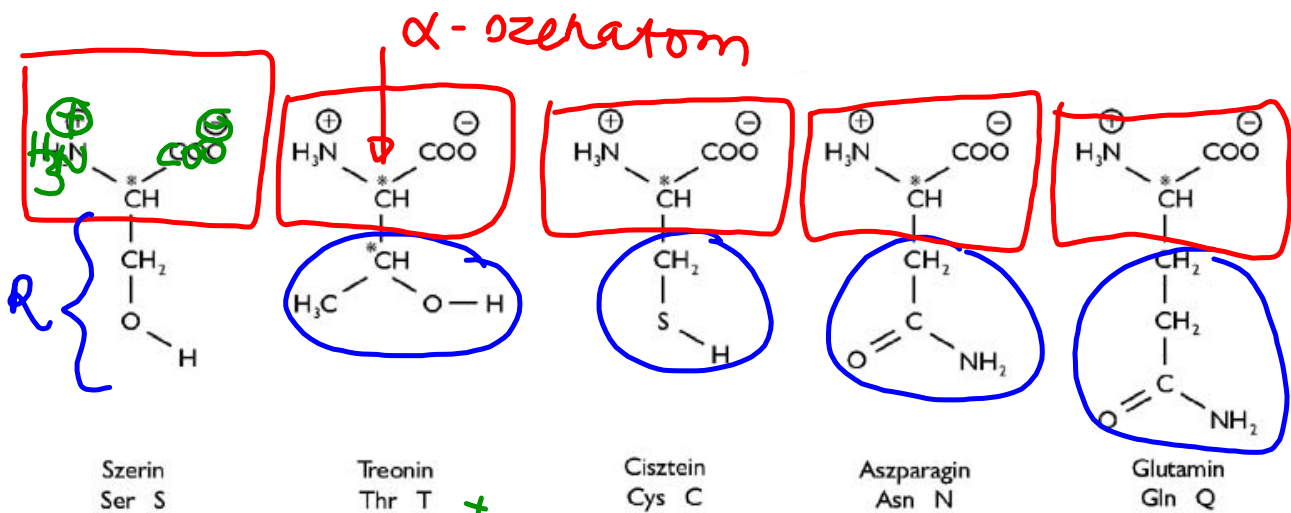
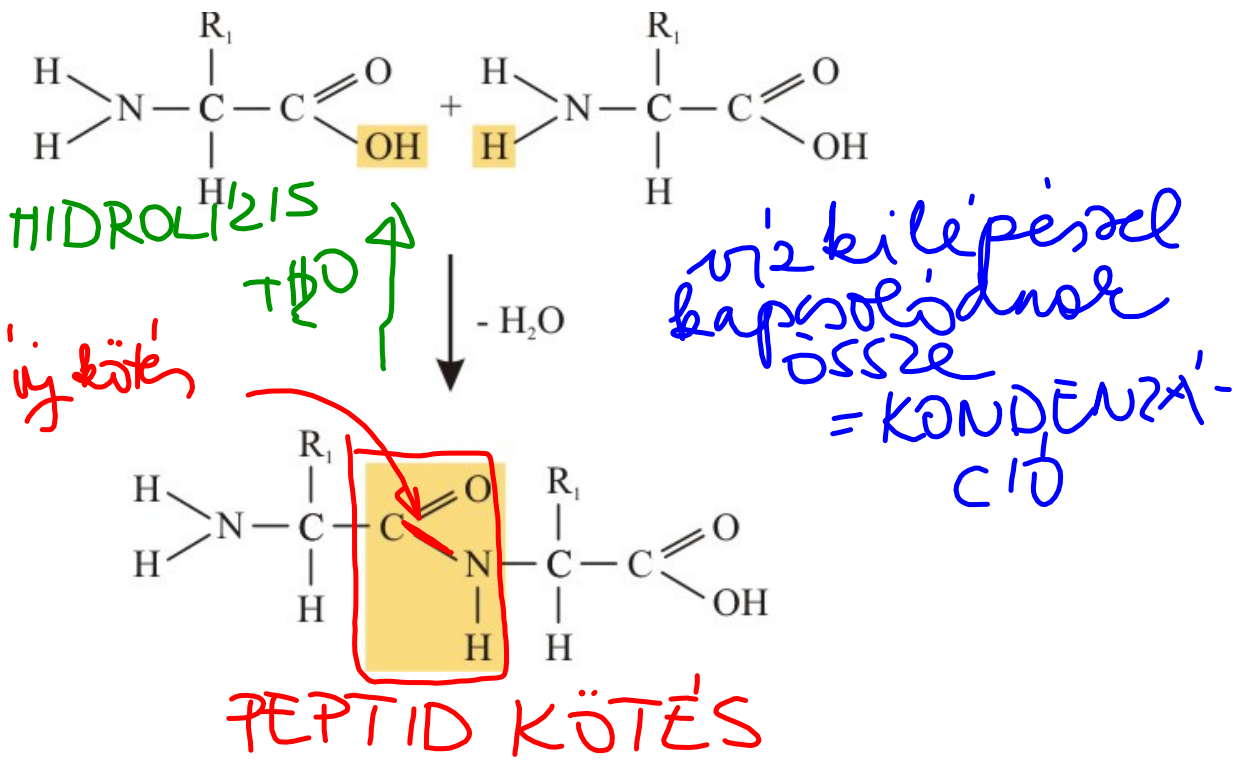
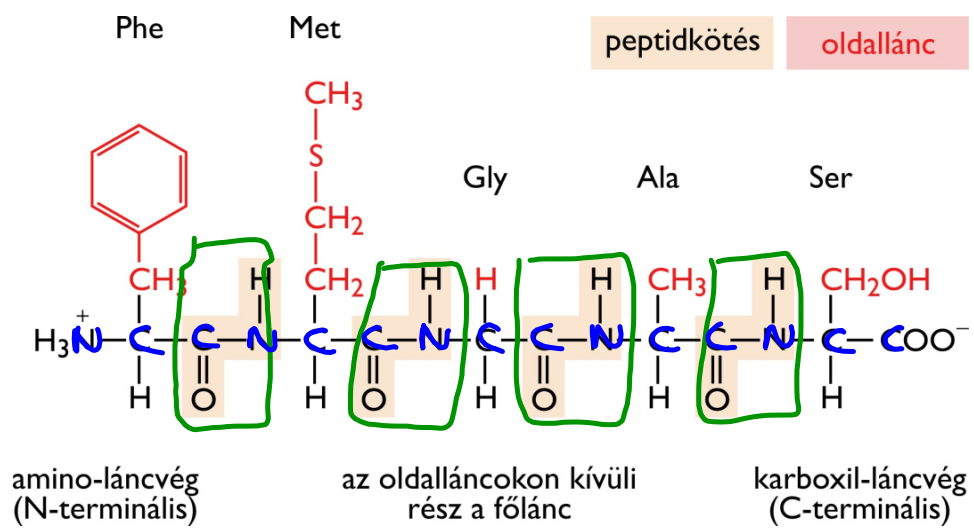


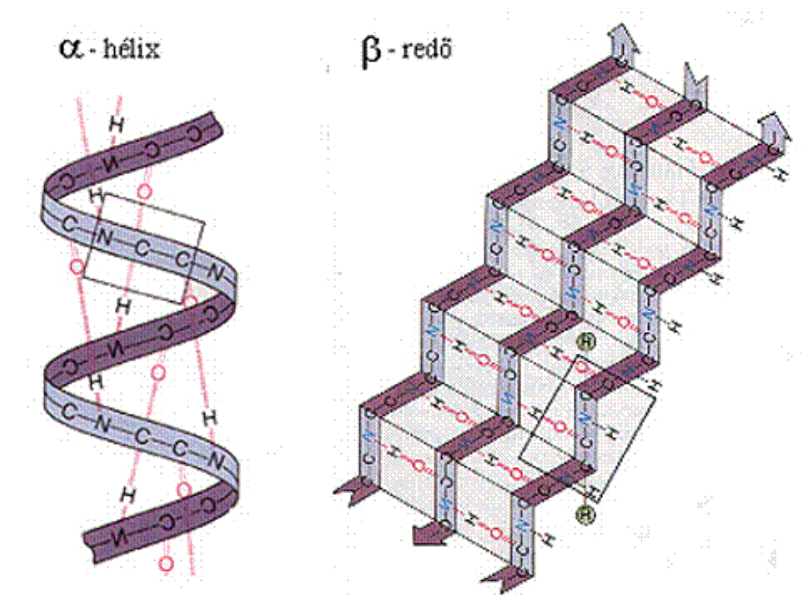
FEHÉRJÉK FELÉPÍTÉSE

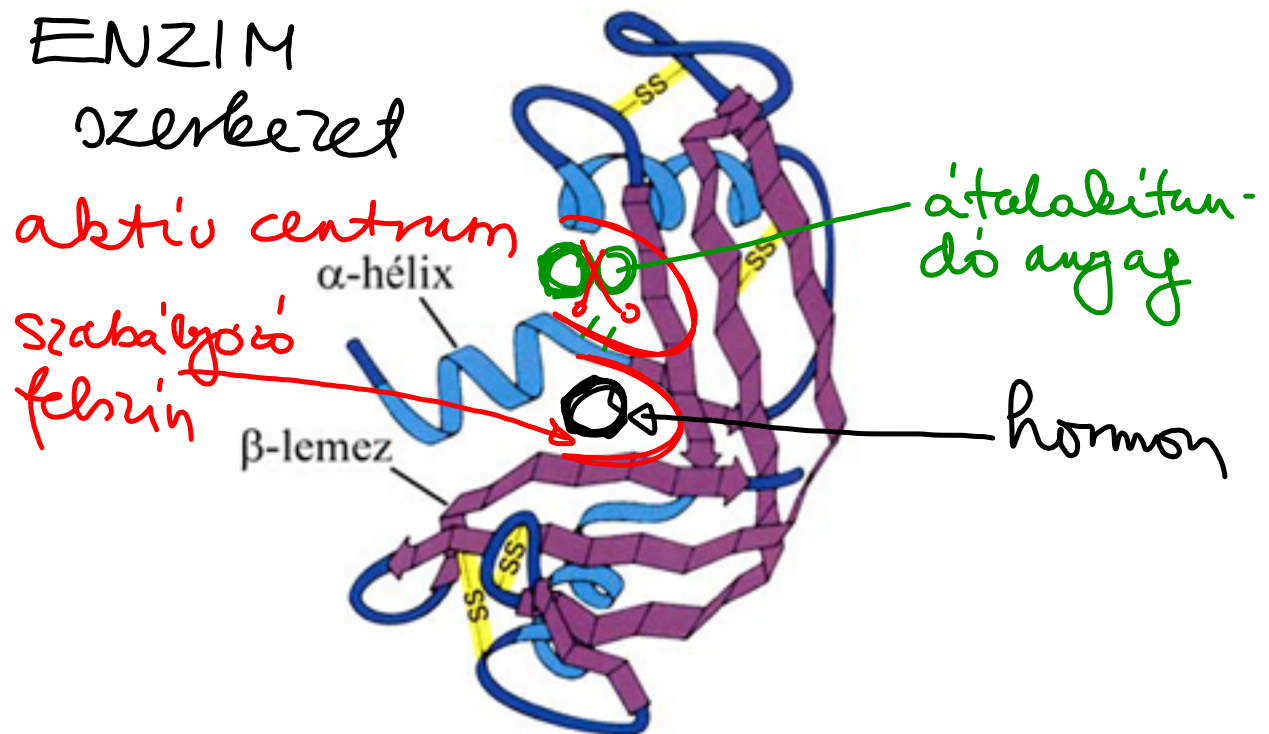


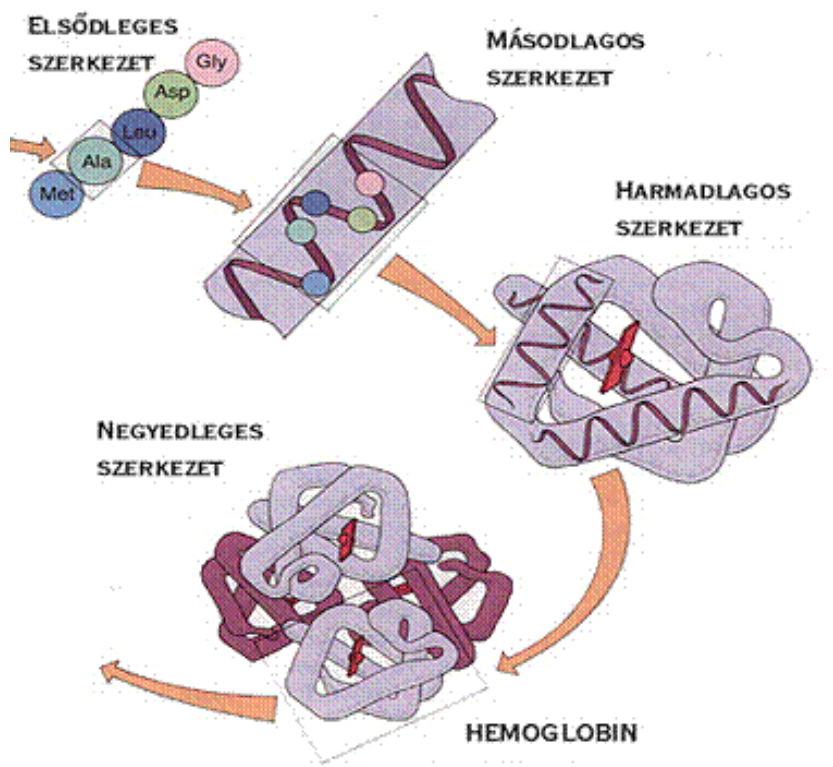




a molekula gerince







Fehérjék csoportosítása funkciójuk szerint:

- Enzimek: tripszin, citochrom-c
- Transzportfehérjék: hemoglobin, hemocianin, szérumalbumin.
- Védőfehérjék: ellenanyagok, fibrinogén, trombin.
- Toxinok: kígyómérgek.
- Hormonok: inzulin, mellékvesekéreg-serkentő hormon (ACTH), növekedési hormon (GH).
- Struktúrfehérjék: kollagén, elasztin, retikulin
- Motorfehérjék: aktin, miozin, kinezin, dinein
- Tartalékfehérjék: ovalbumin, kazein.

