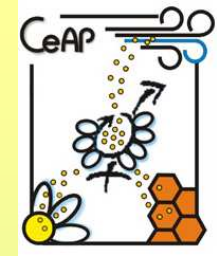




Corso in Tecnologie Alimentari

ELEMENTI DI BIOLOGIA GENERALE E VEGETALE



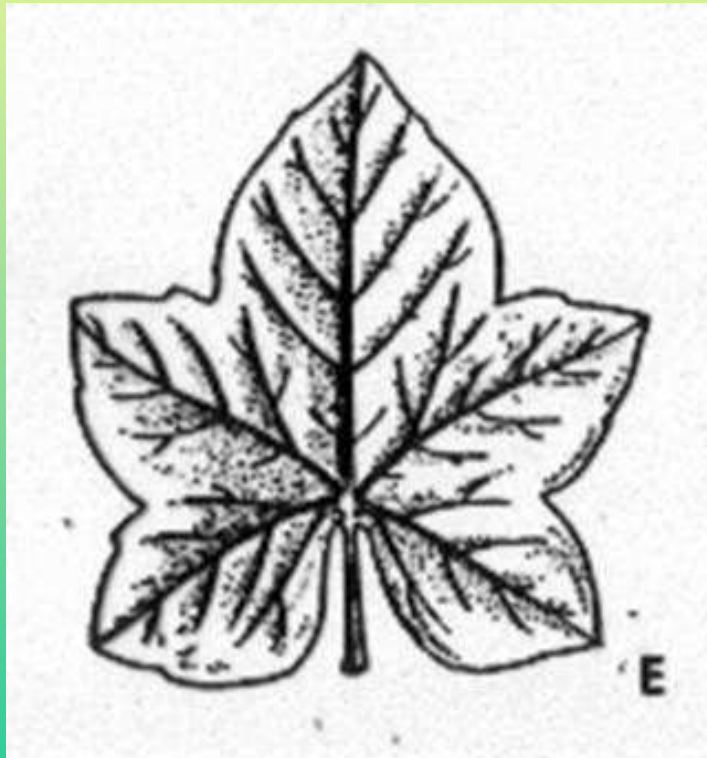
Cucurbitaceae



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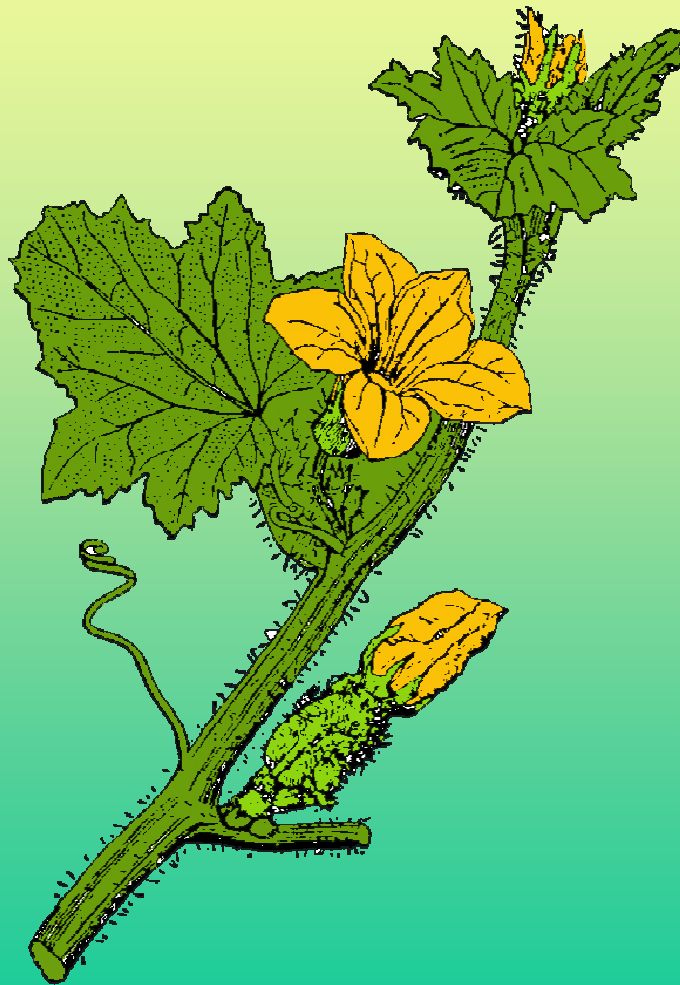
Fam. Cucurbitaceae

Foglie: palminervie



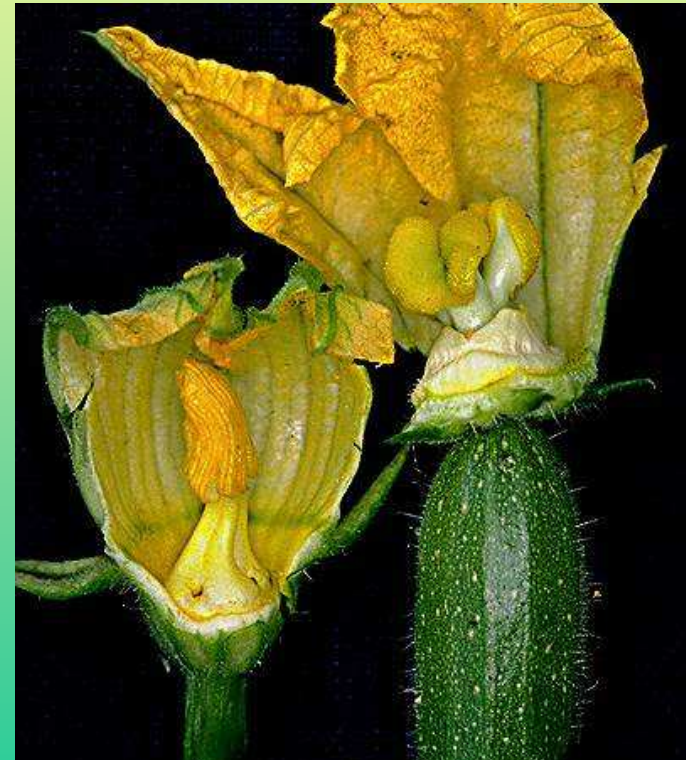
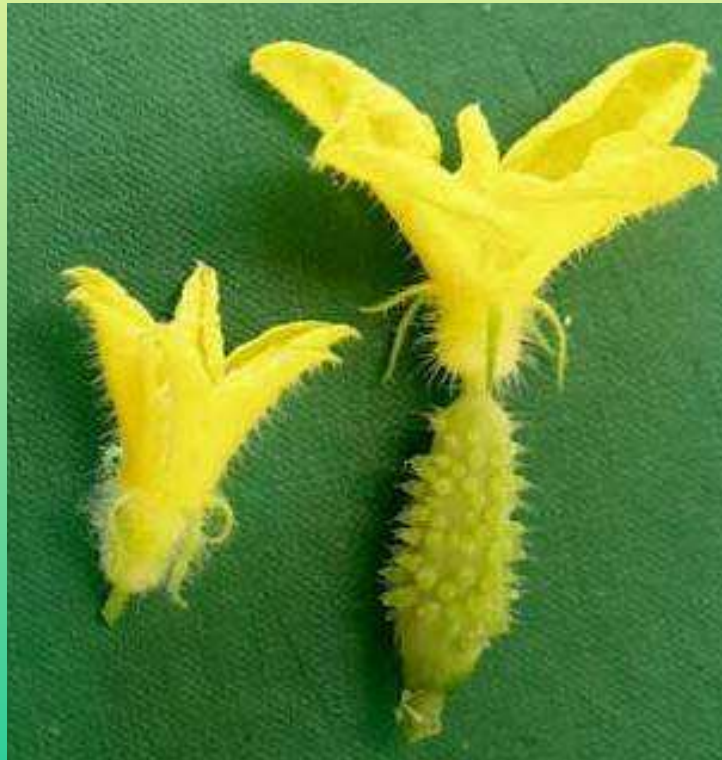
Fam. Cucurbitaceae

Fiori: diclini su piante monoiche



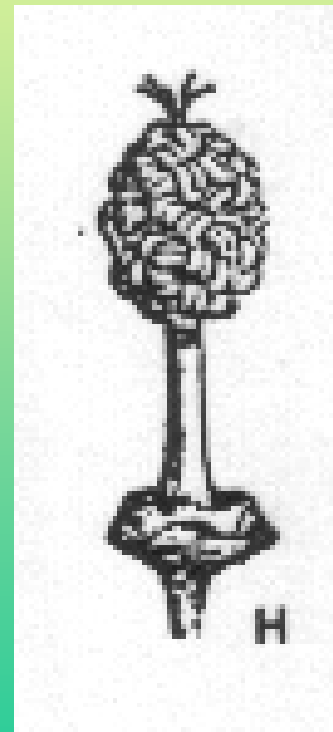
Fam. Cucurbitaceae

Fiori: pentameri, gamopetali



Fam. Cucurbitaceae

Stami: 5, liberi o monoadelfi o 4 saldati ed uno libero



Fam. Cucurbitaceae

Habitus: erbaceo

Foglie: palminervie

Fiori: diclini, pentameri, gamopetali

Stami: 5, liberi o monoadelfi

Ovario: infero, tricarpellare

Frutto: peponide

Cucurbita maxima (zucca)



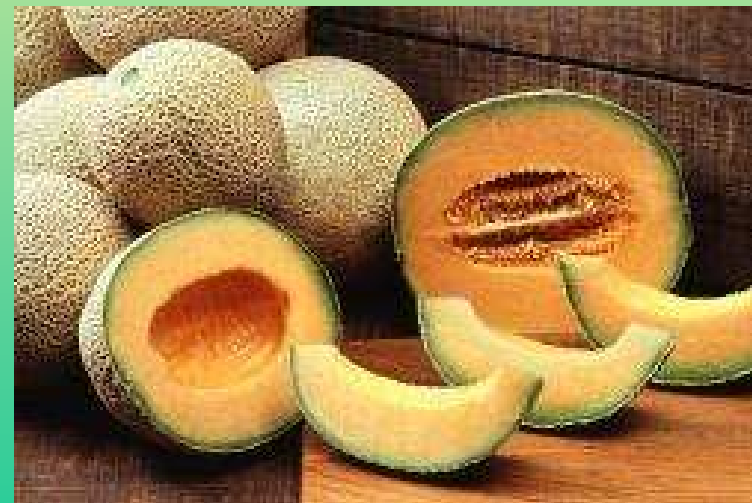
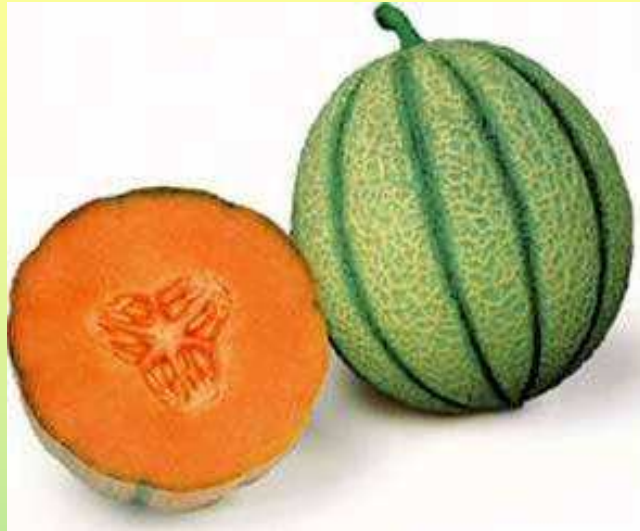
Cucurbita pepo (zucchini)



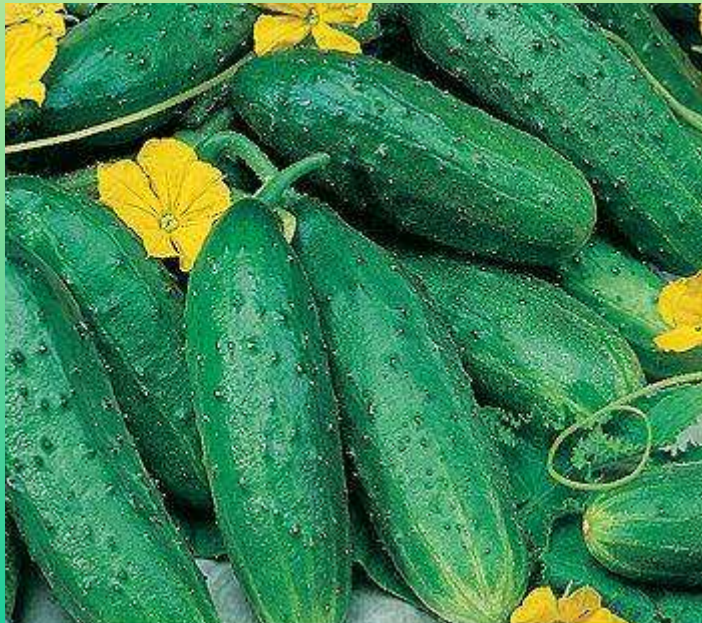
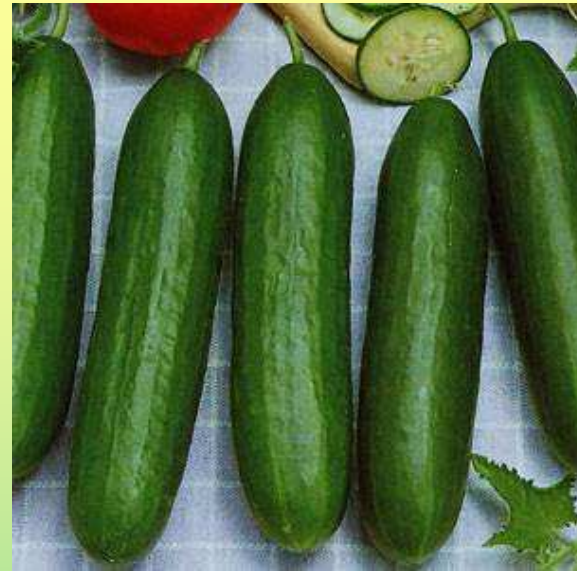
Citrullus lanatus (anguria)



Cucumis melo (melone)



Cucumis sativus (cetriolo)



Fam. Cucurbitaceae

Specie d'importanza alimentare:

Cucurbita maxima (zucca),

C. pepo (zucchina),

Citrullus lanatus (anguria),

Cucumis melo (melone),

C. sativus (cetriolo)