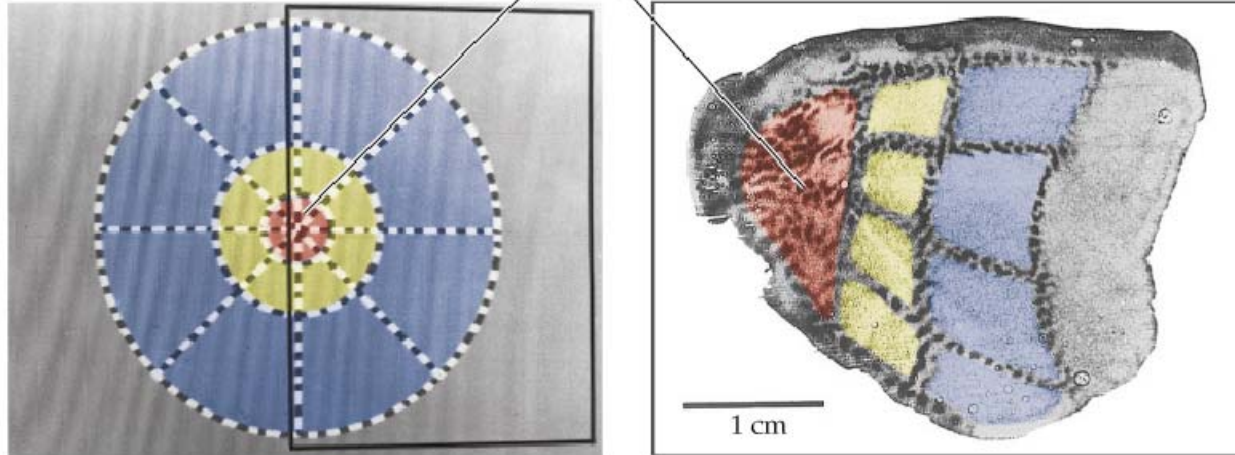
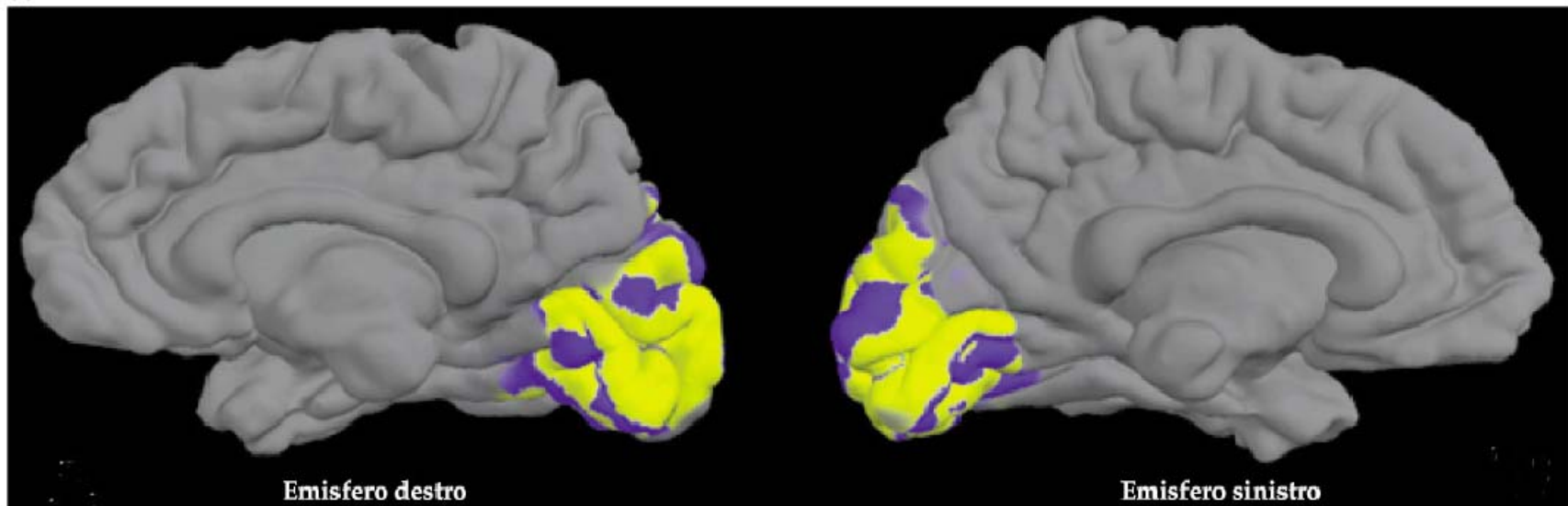


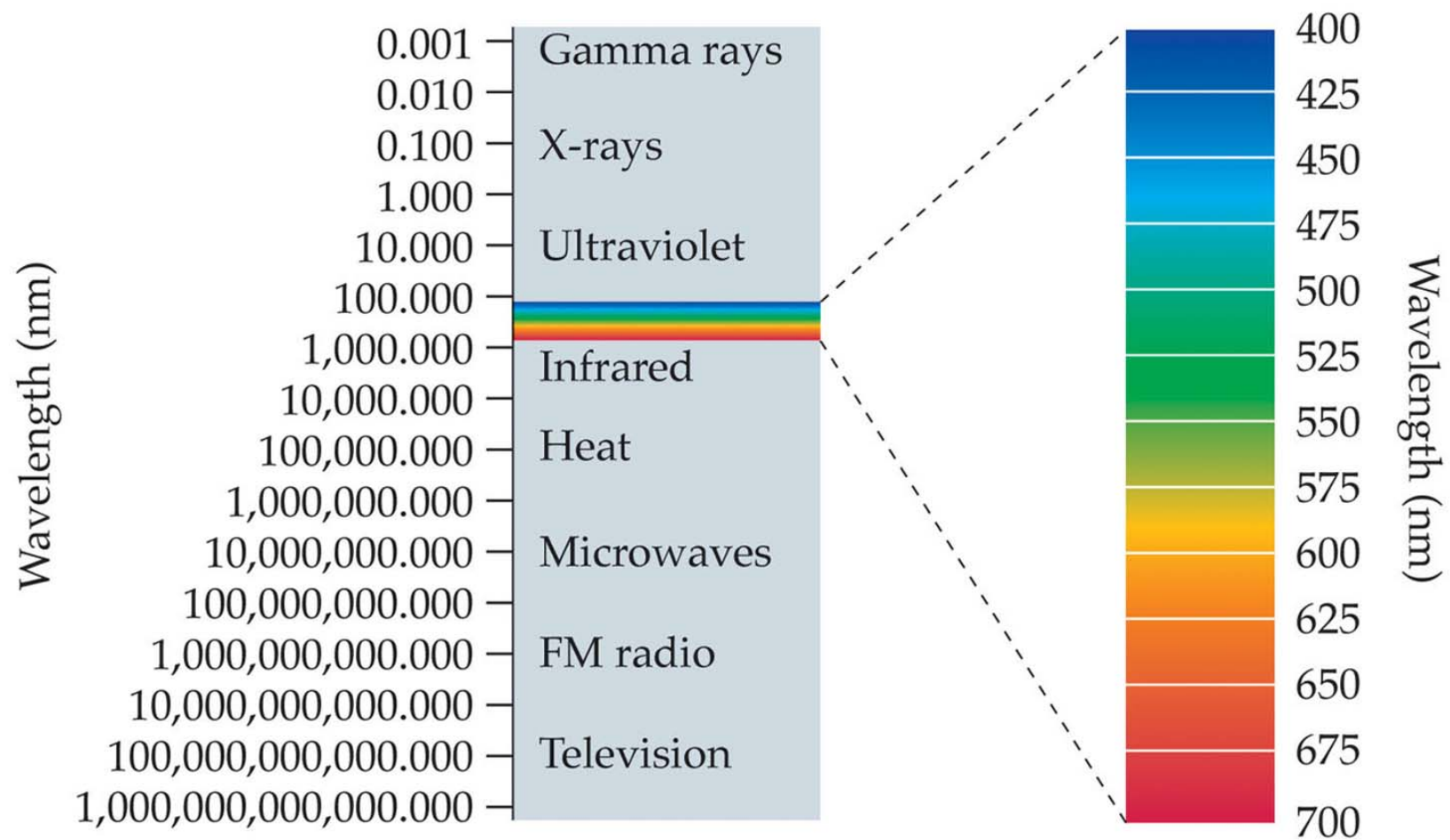
La piccola regione centrale del campo visivo proietta a una vasta zona della corteccia visiva primaria.

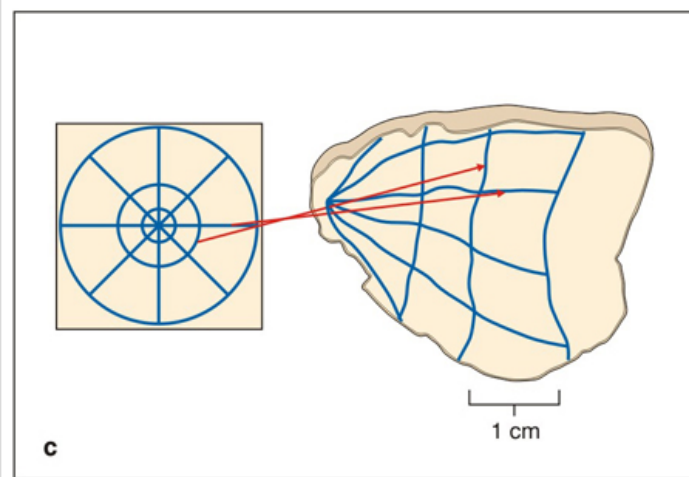
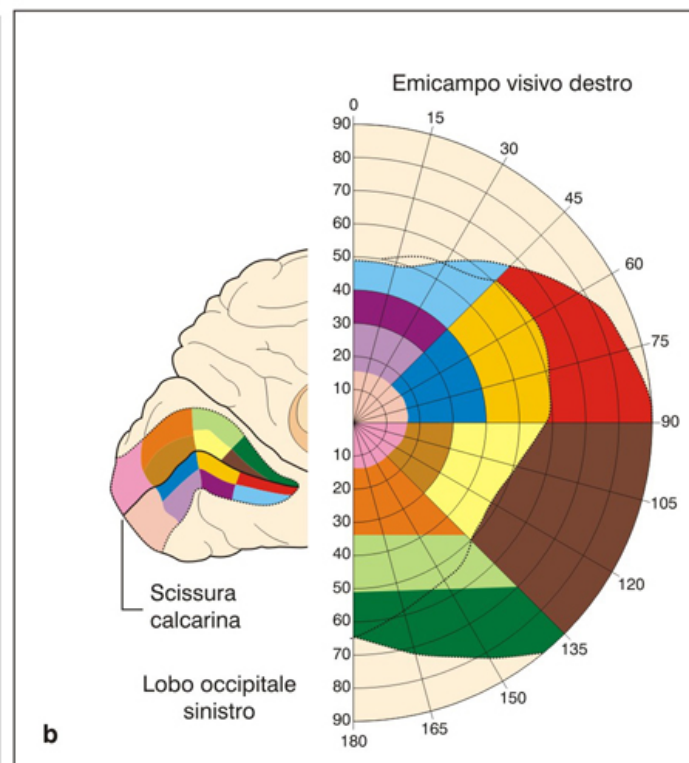
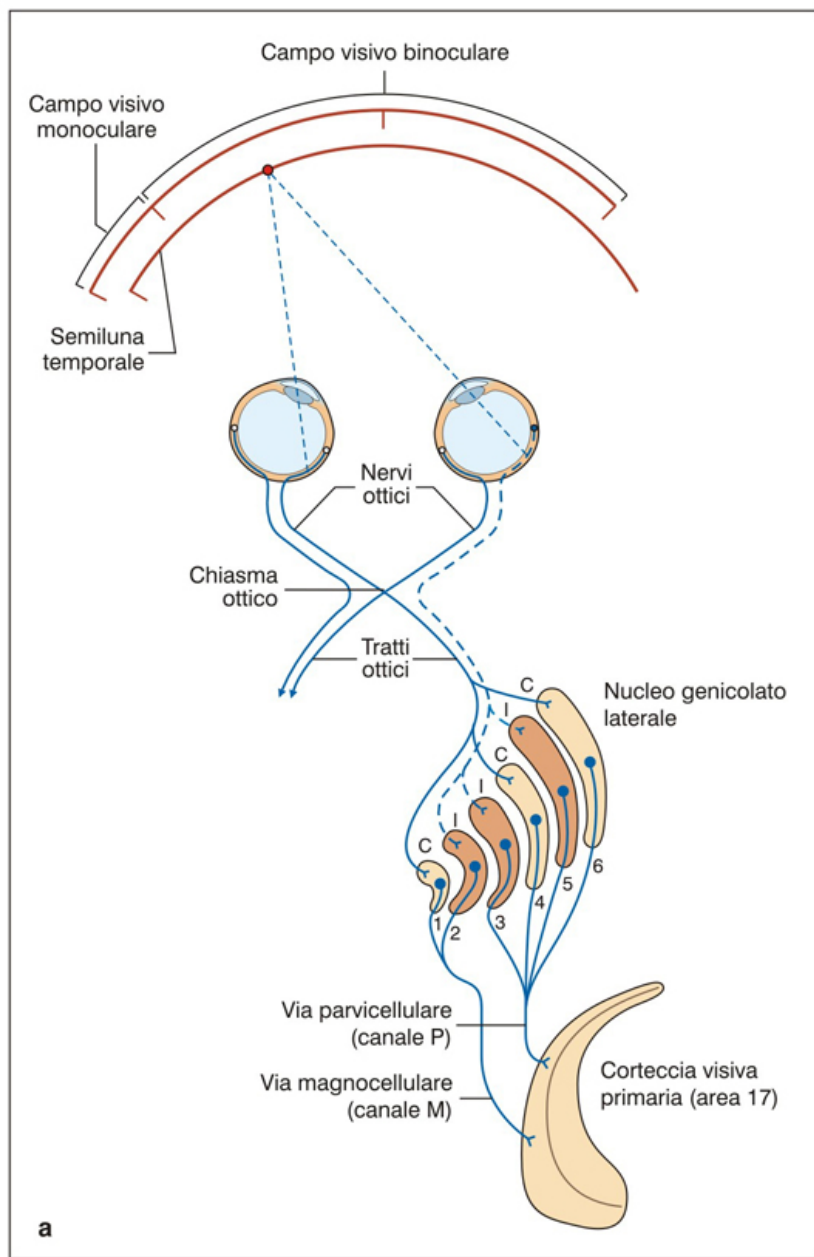
(a) Macaco



(b) Uomo







sintesi

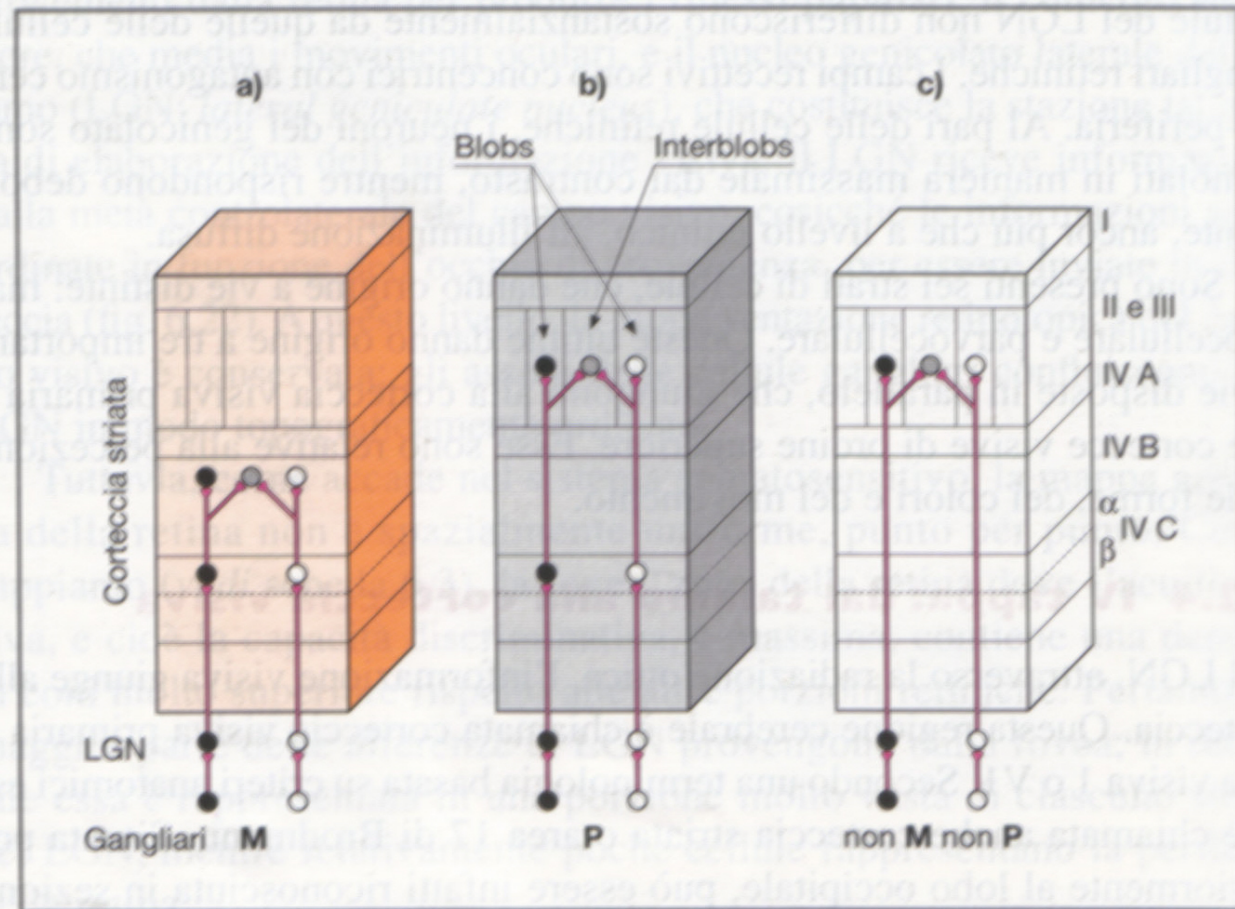
Figura 6.23

Vie parallele dalla retina alla corteccia striata.

a) Via magnocellulare M.

b) Via parvocellulare P-blob ed interblob.

c) Via choniocellulare (cellule non M e non P).



movimento

colore

forma

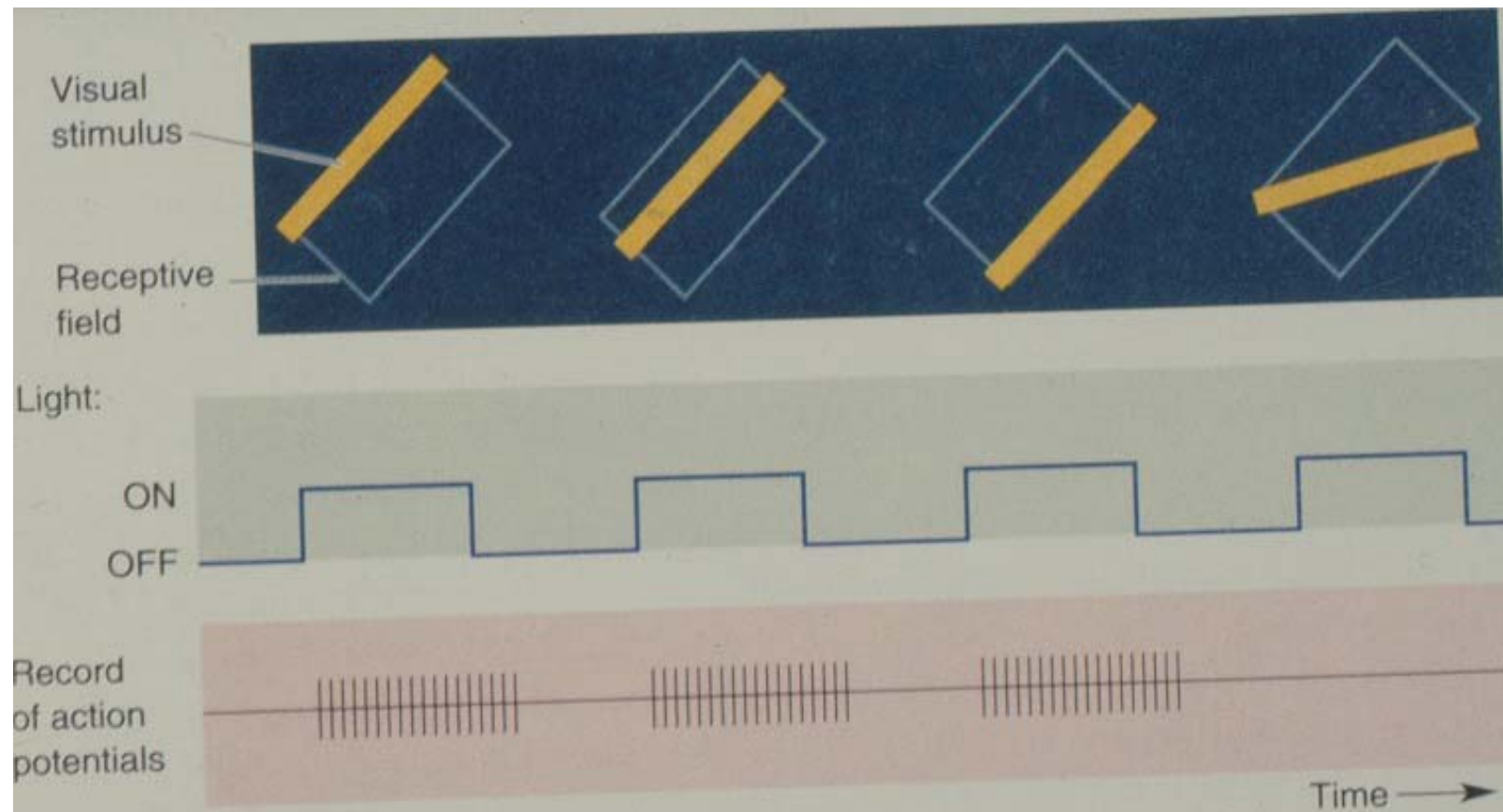


Figure 10.23

Complex cell receptive field. Like the simple cell, the complex cell responds best to an oriented bar of light. However, responses occur at both light ON and light OFF, regardless of position in the receptive field.

Elaborazione parallela di colore, forma e movimento

