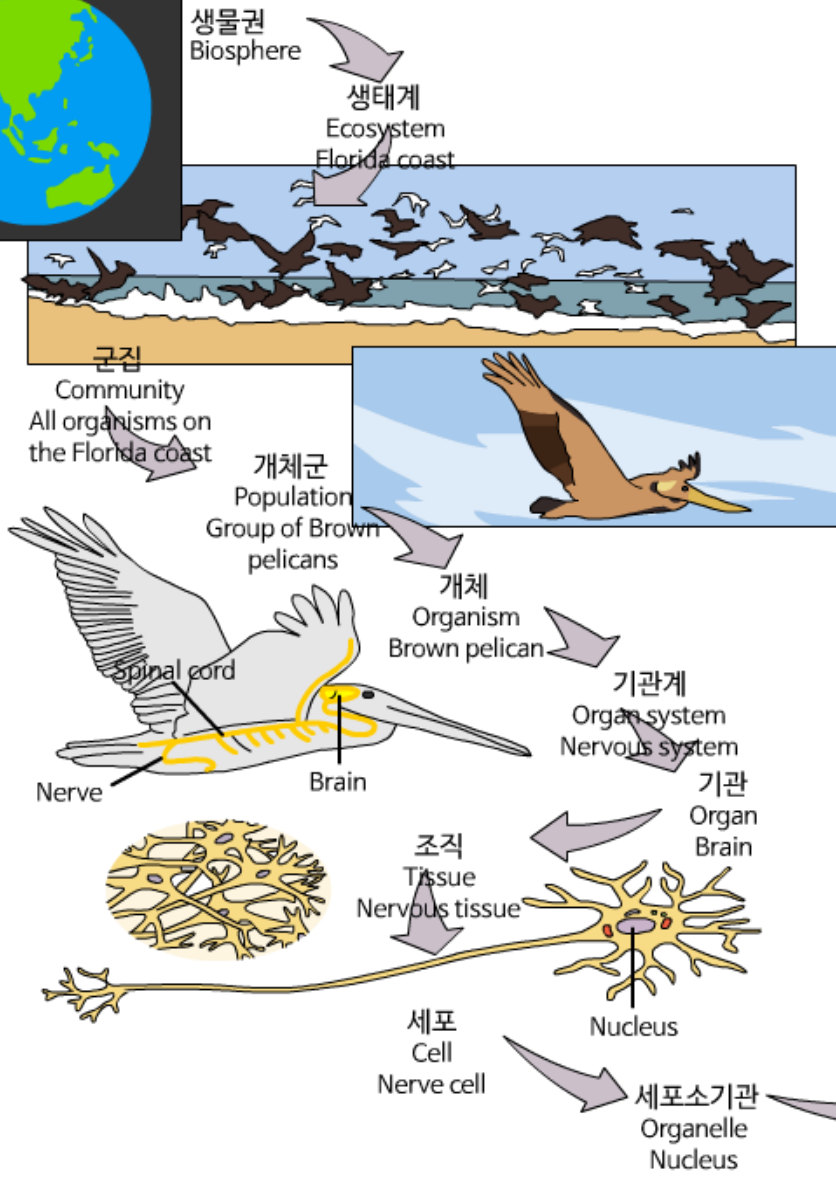
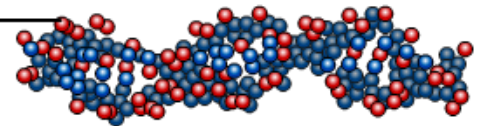


06.01.01 생물학의 위계

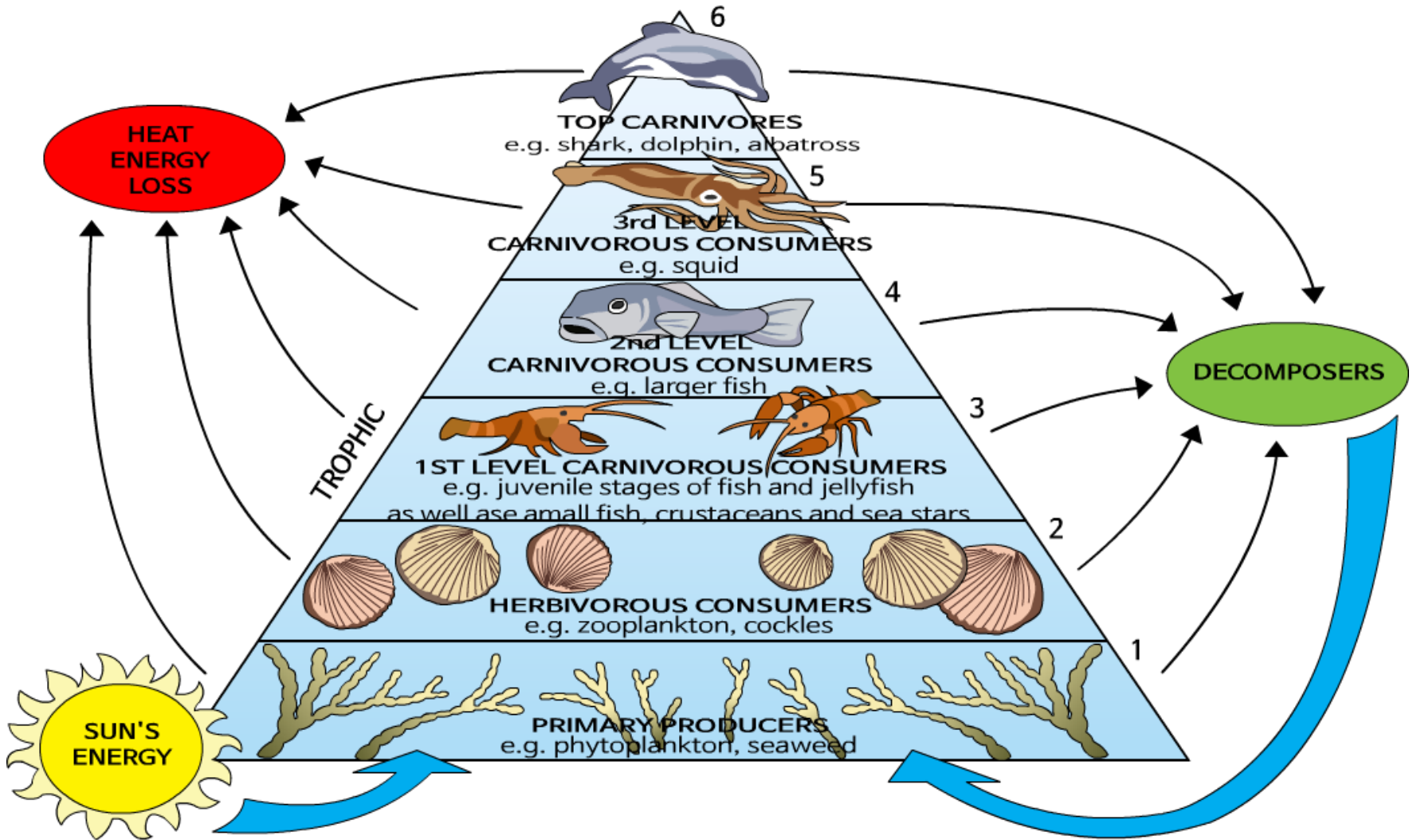


Atom

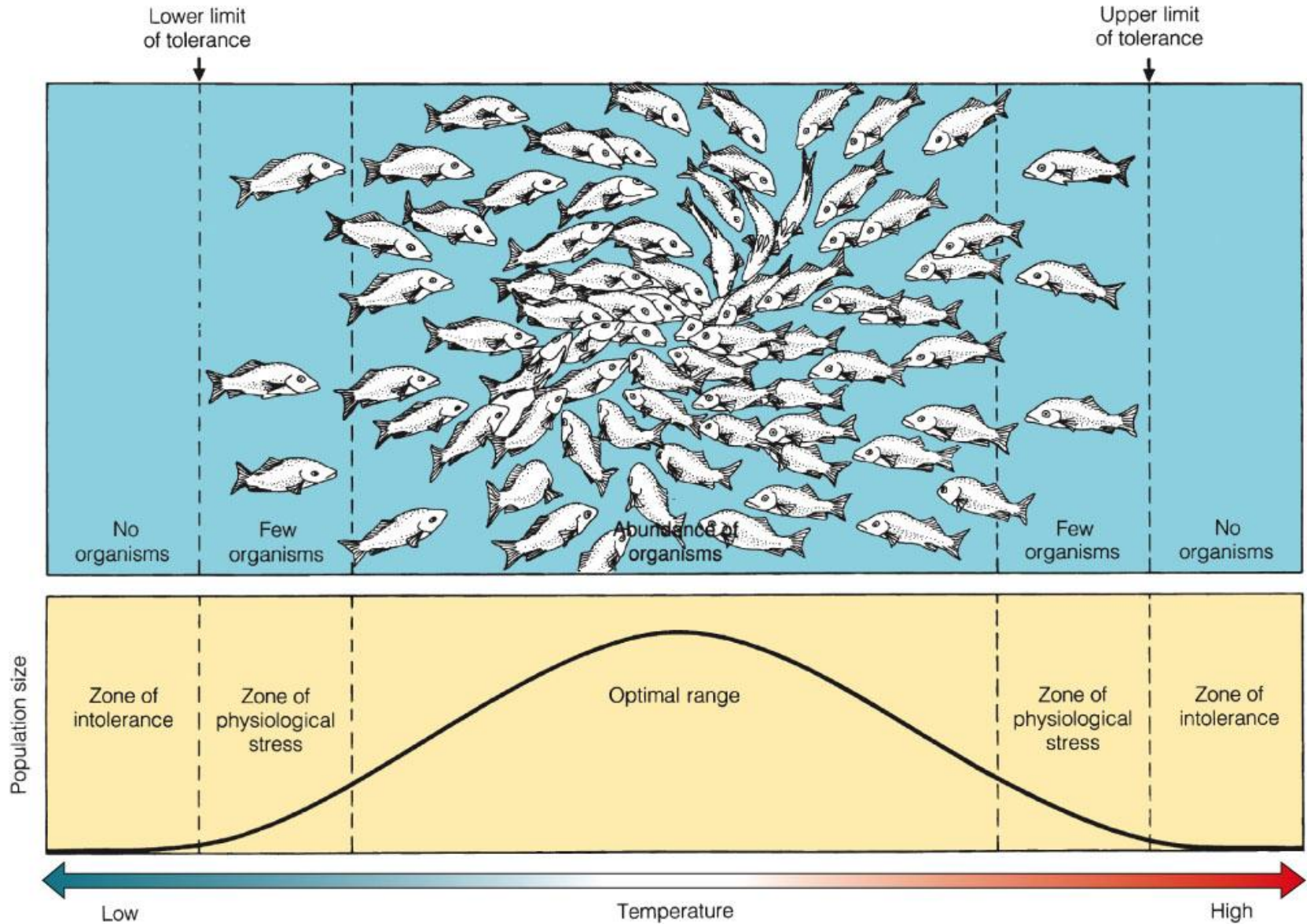
분자
Molecule
DNA



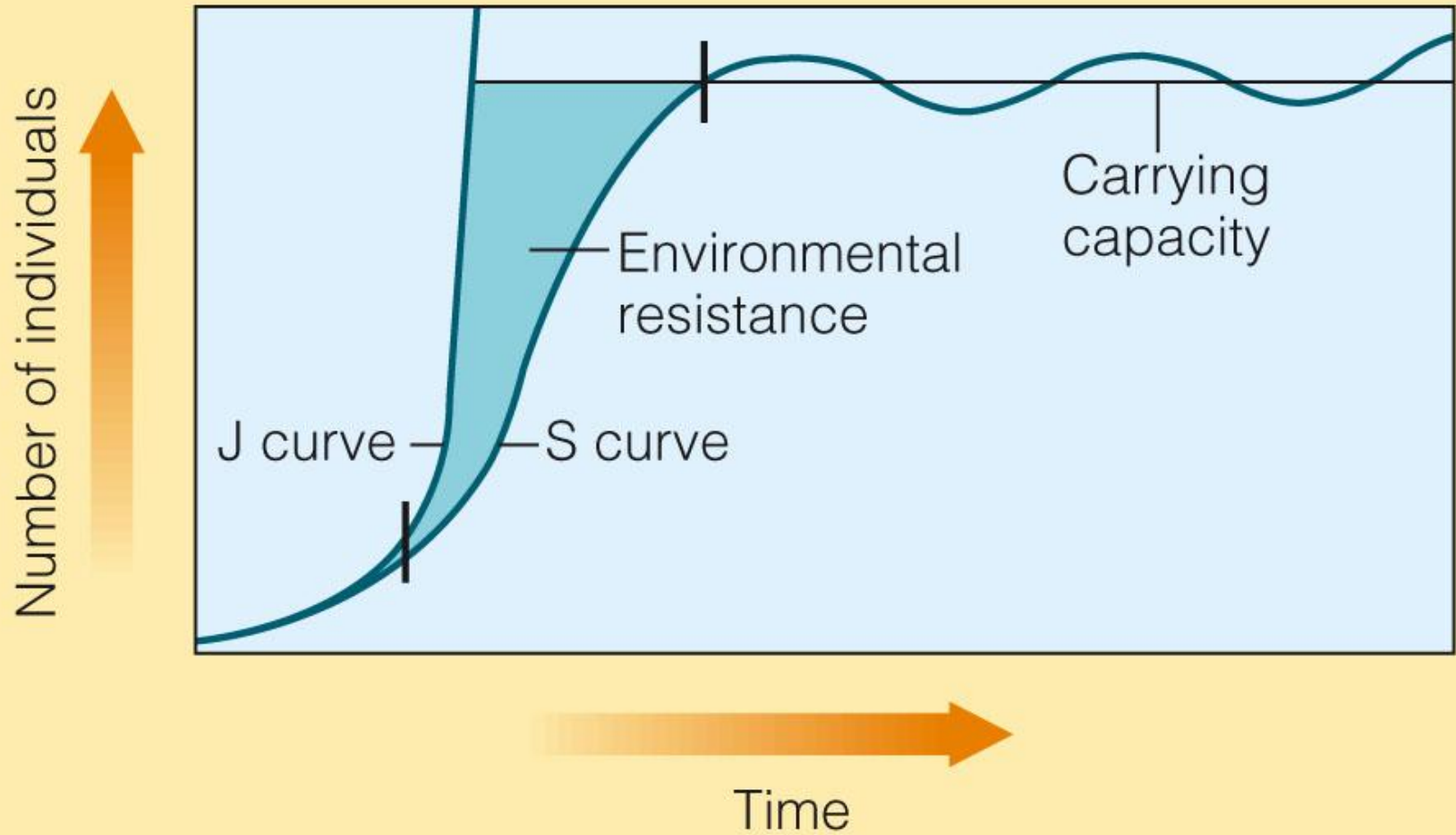
06.01.02 군집의 구성



06.01.03 온도에 대한 생물 개체군의 내성범위



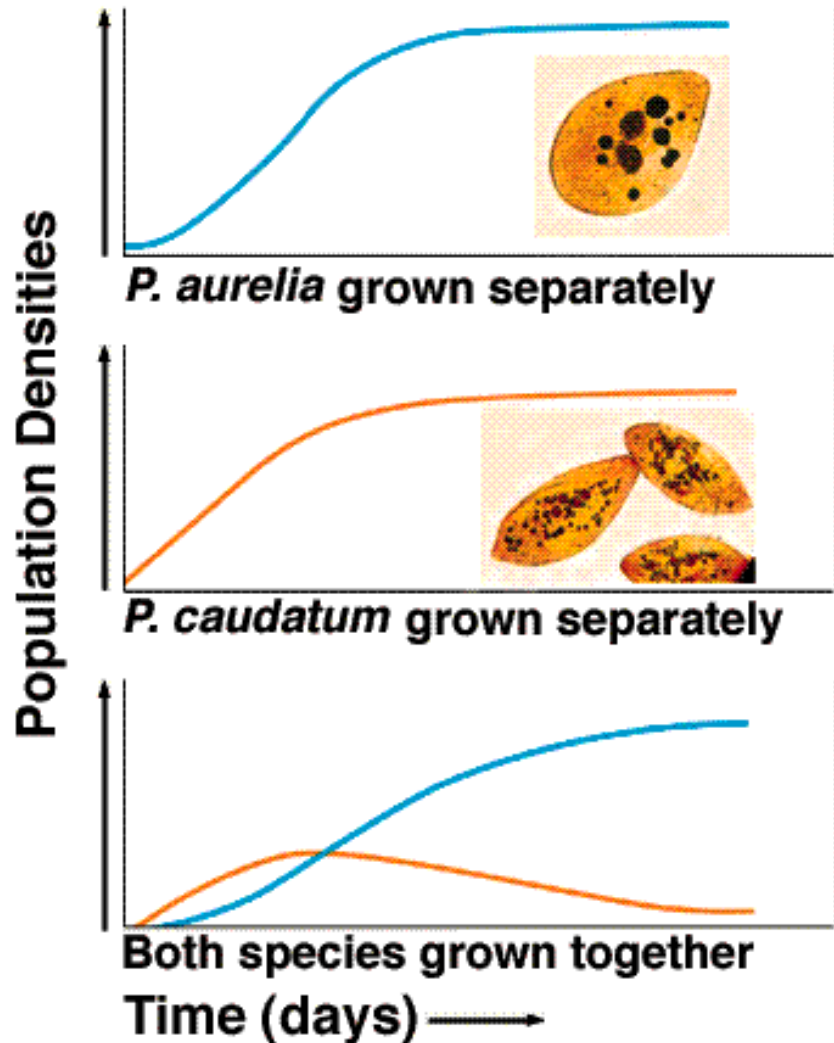
06.01.04 성장률과 수용능력



06.01.05 경쟁배타의 원리

Sylvia S Mader, Biology, 6th edition. © 1998 The McGraw-Hill Companies, Inc. All rights reserved.

Competition Between Two Laboratory Populations of *Paramecium*



06.01.06 바닷가의 노출된 바위



06.01.07 바닷가의 노출된 바위



06.01.07 바닷가의 노출된 바위

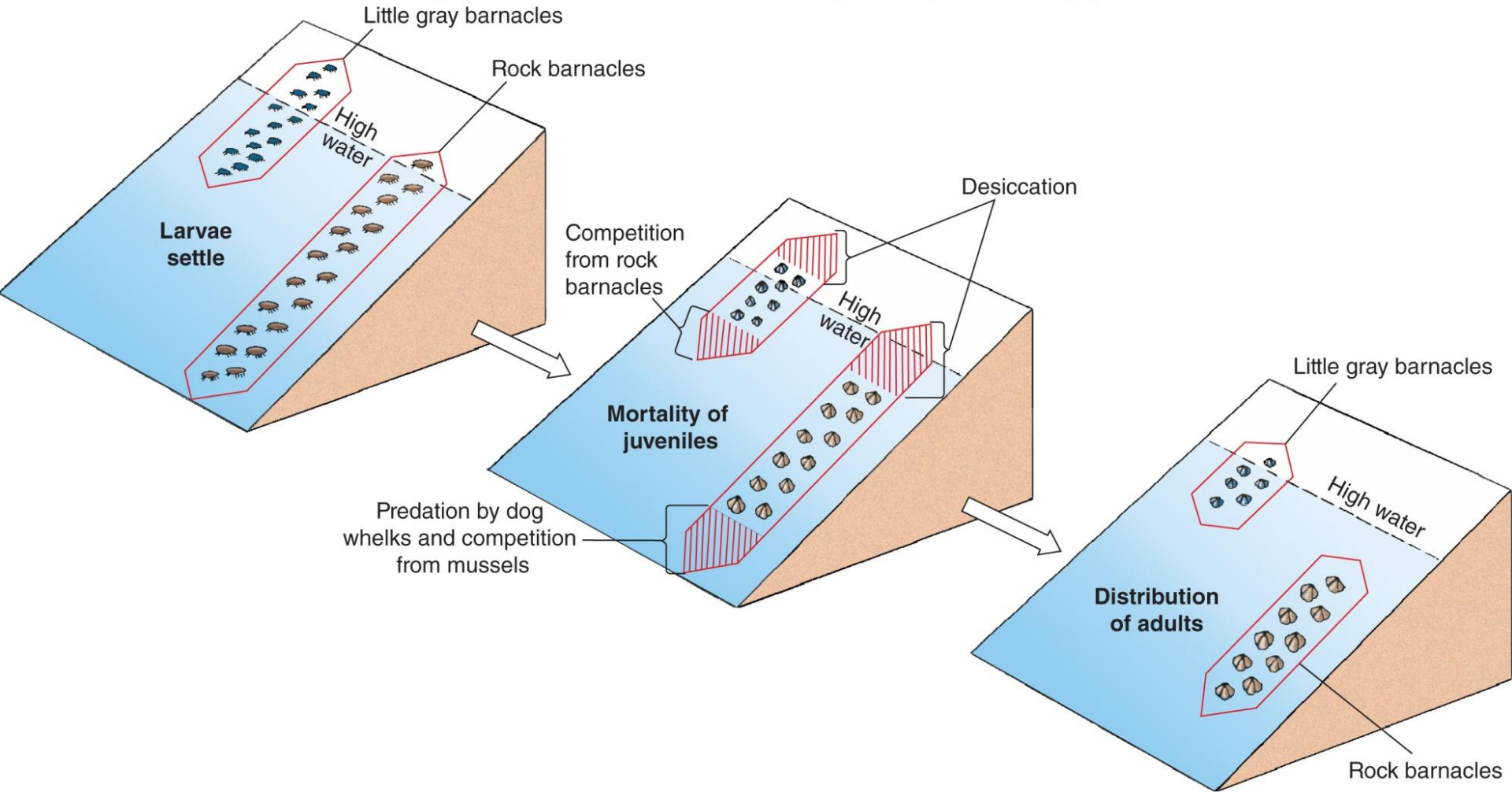


06.01.08 온대 해안의 대상분포 패턴



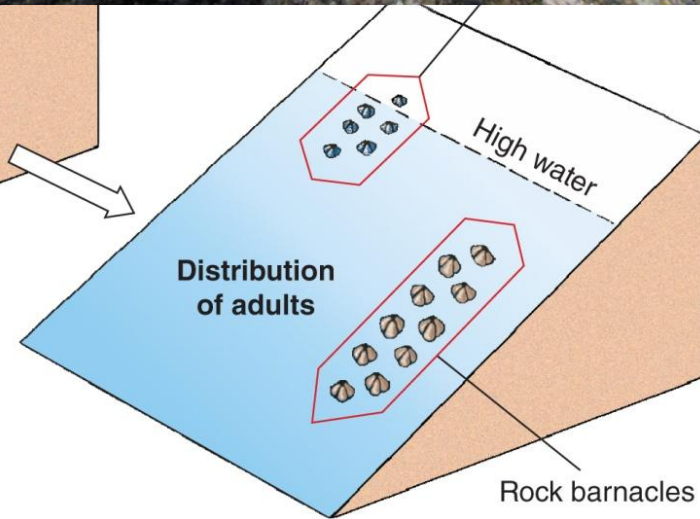
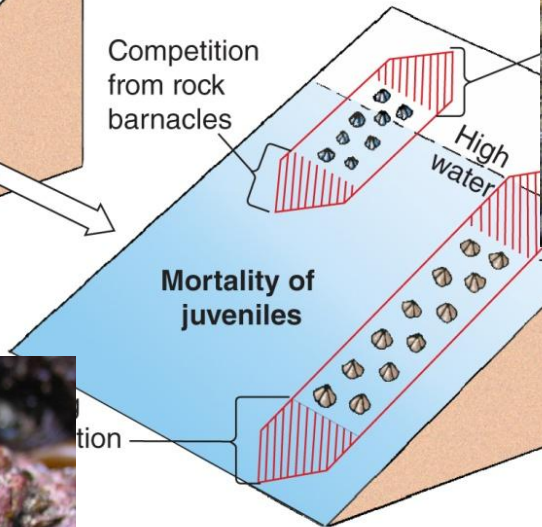
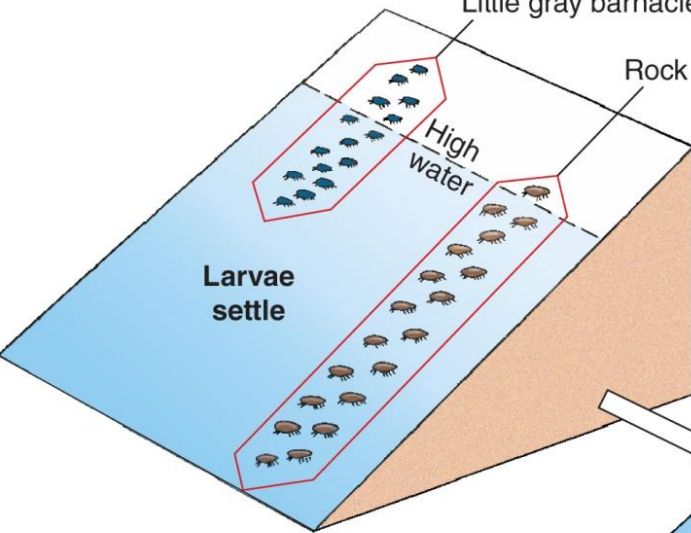
06.01.08 온대 해안의 대상분포 패턴

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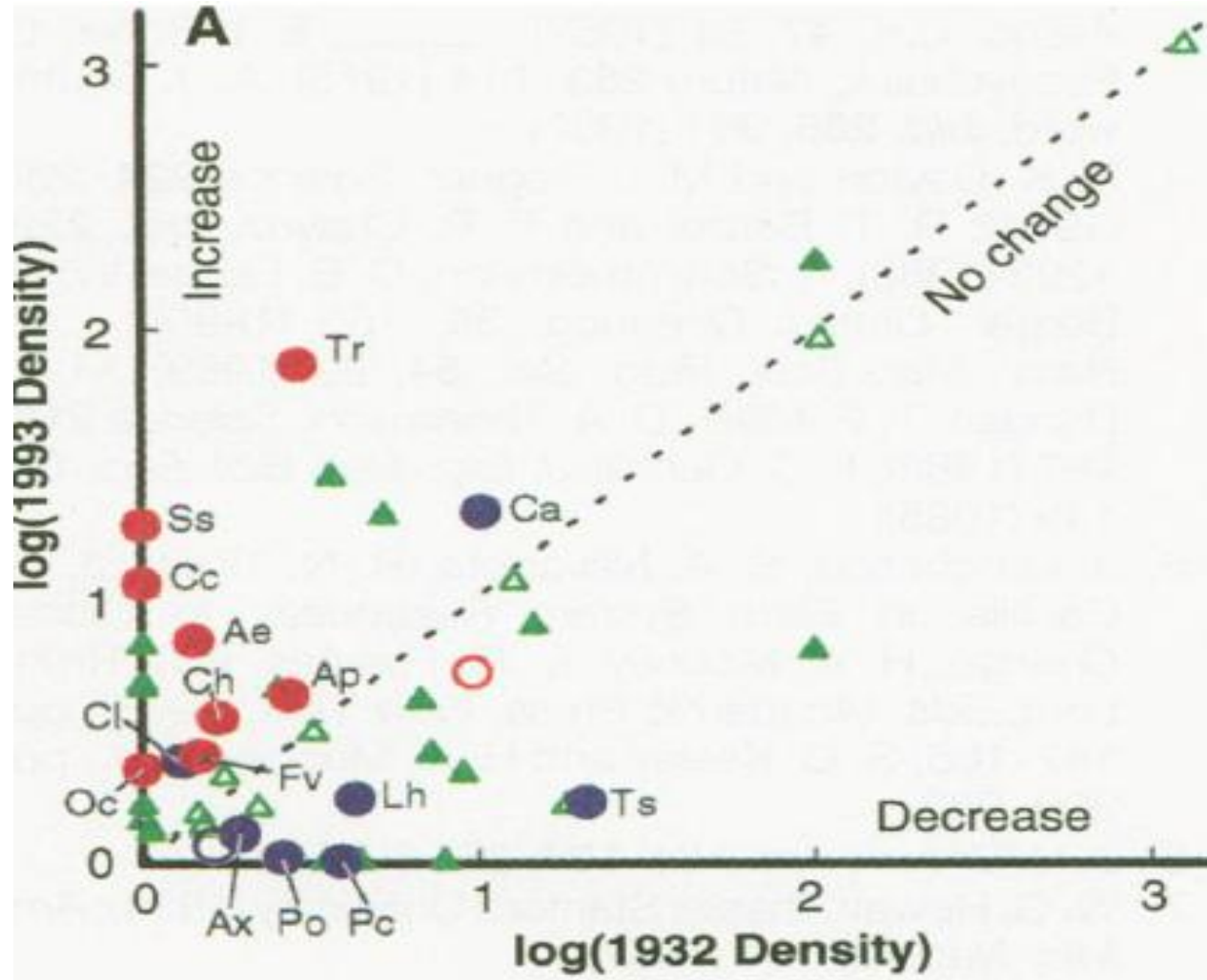


06.01.08 온대 해안의 대상분포 패턴

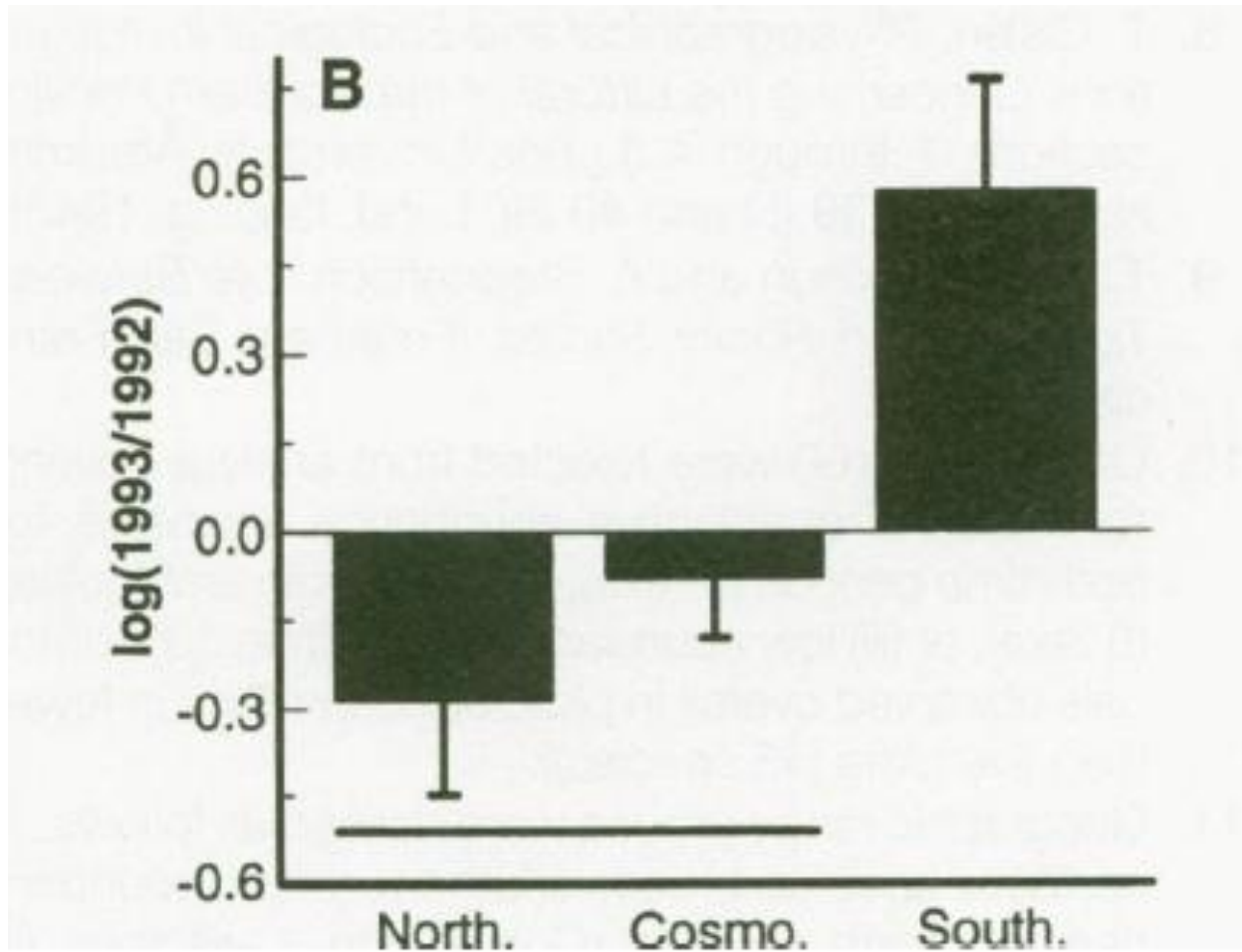
Copyright © McGraw-Hill Education. Permission required for
Little gray barnacles



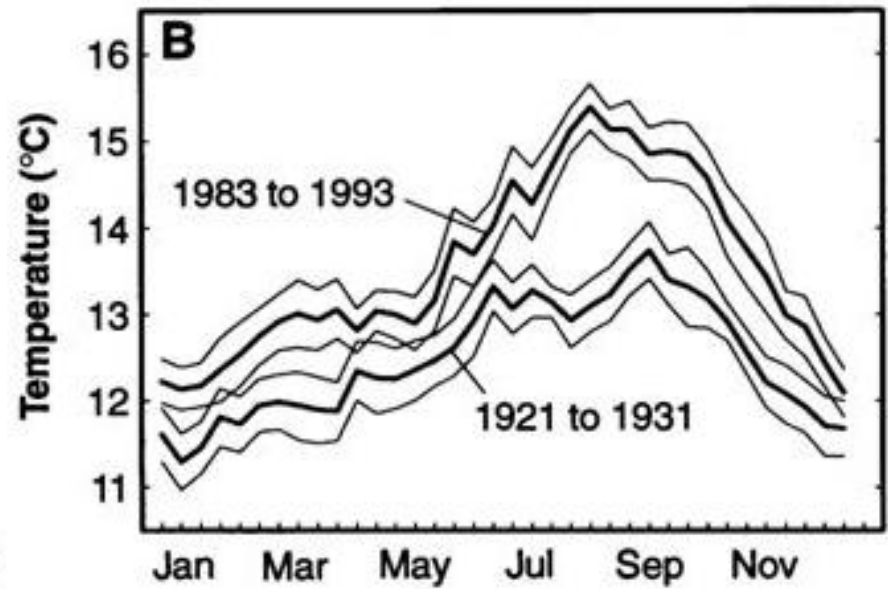
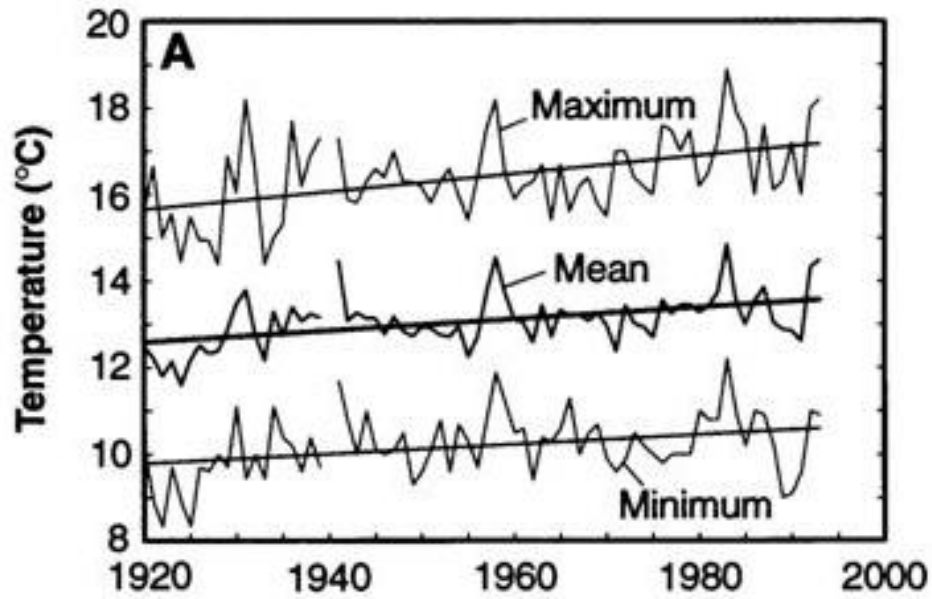
06.01.09 대상분포(帶狀分布, Zonation)



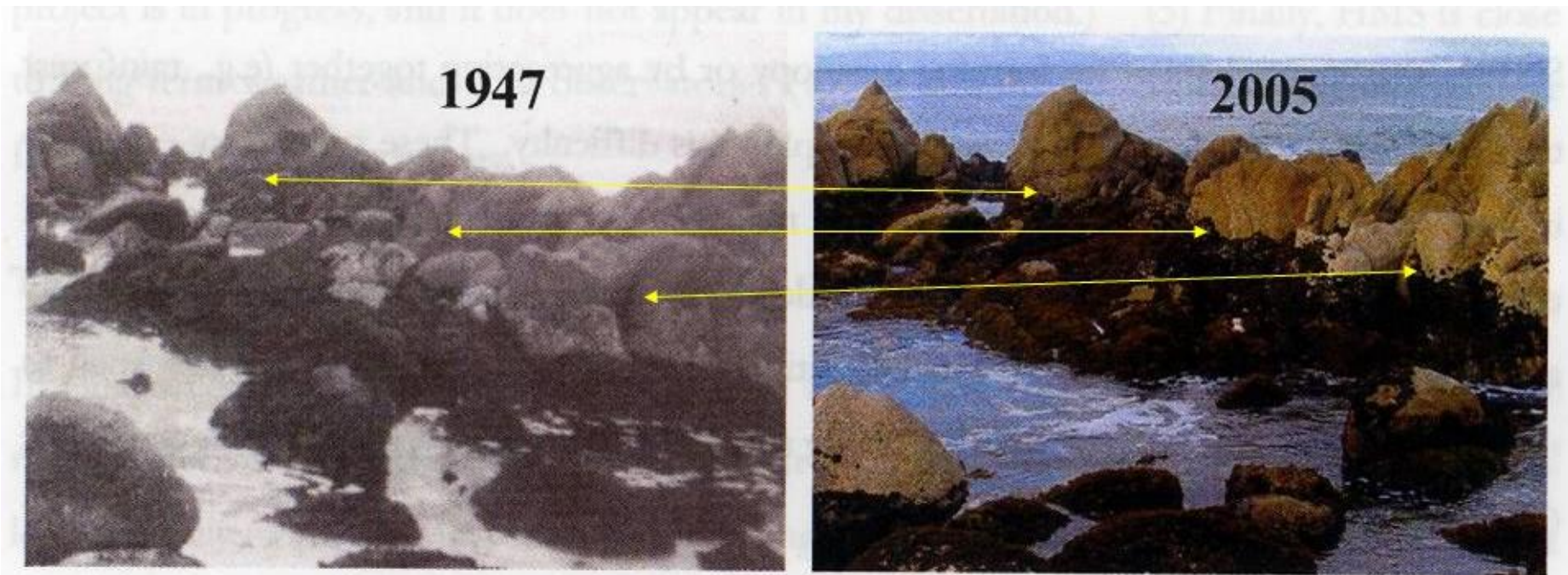
06.01.10 대상분포(帶狀分布, Zonation)



06.01.11 표층수온 관찰 결과

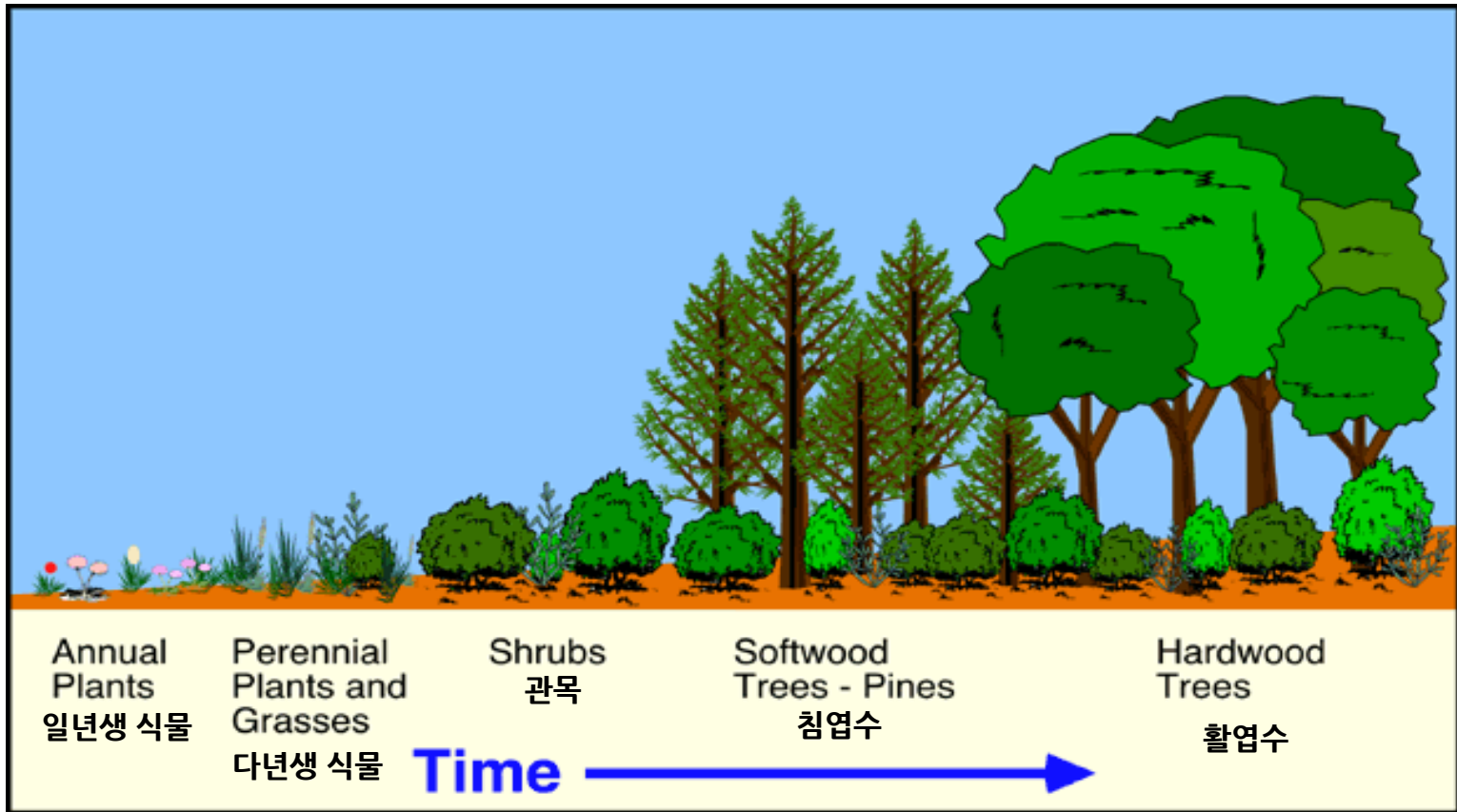


06.01.12 담치의 상한선 변화

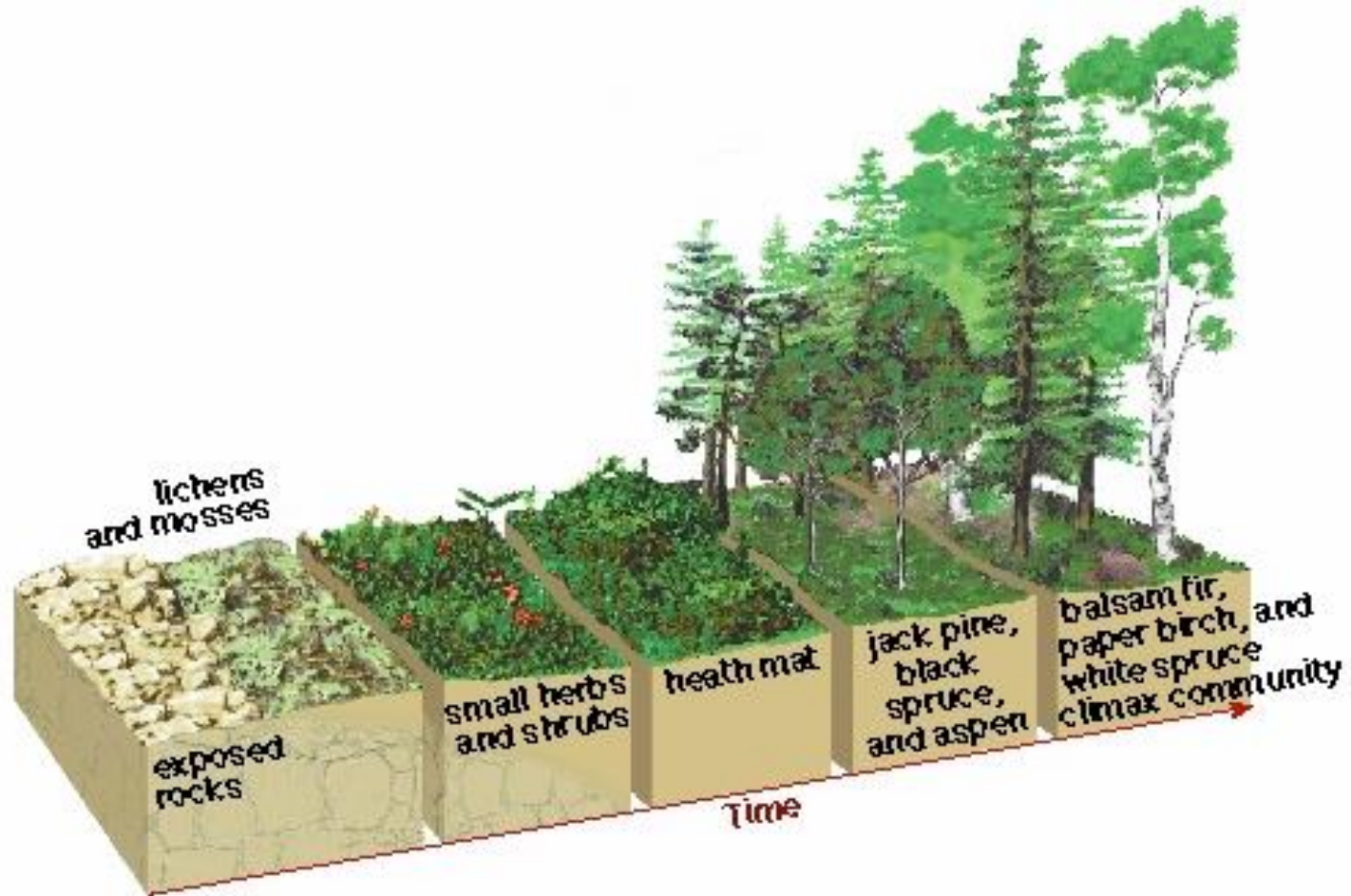


FMS. The upper limit of *Enteromorpha* rise in conjunction with the rising sea level. However, there is present a long-term biotic history of a canopy-forming species that shows pronouncedly

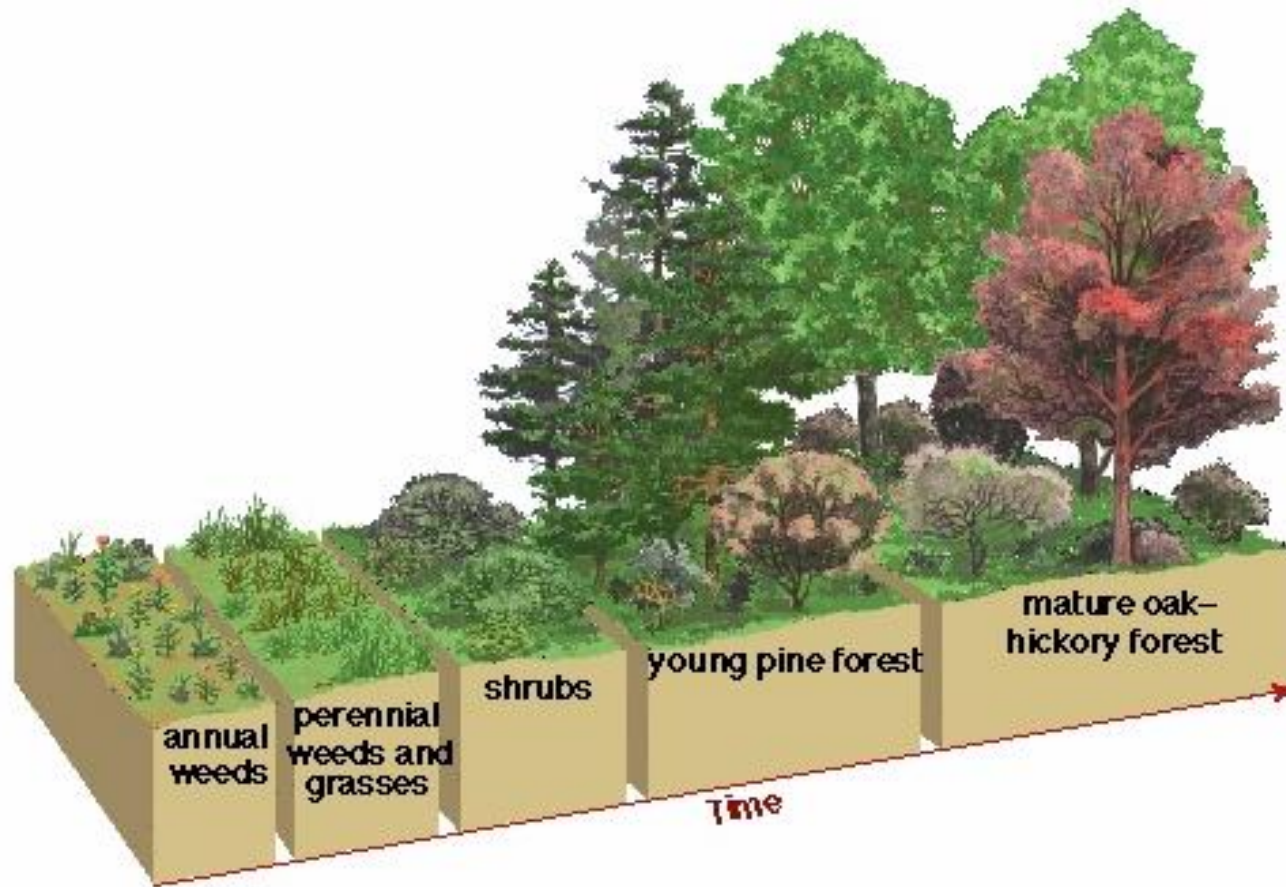
06.02.01 숲 생태계의 천이과정



06.02.02 1차 천이(천재지변 이후)

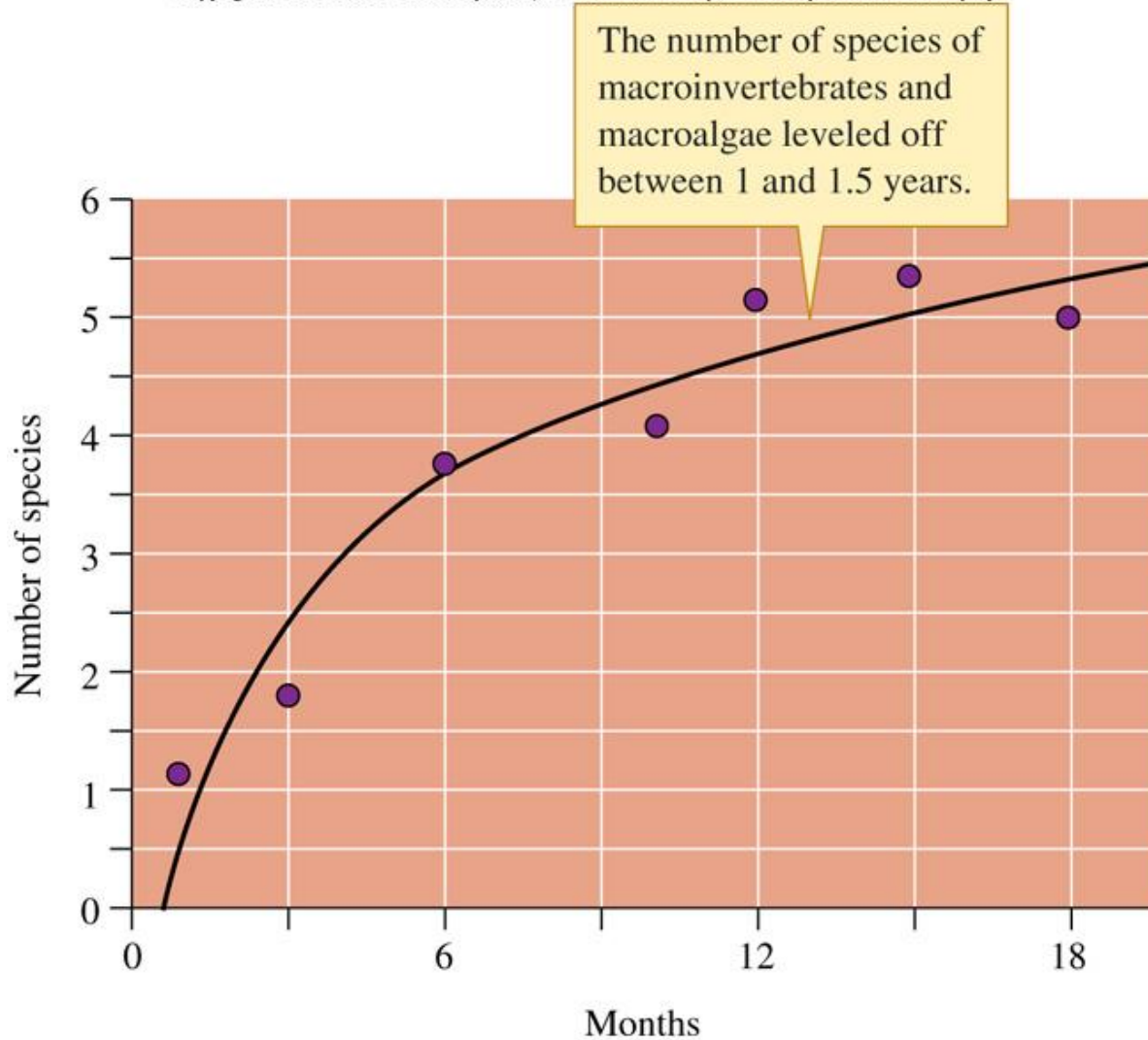


06.02.03 2차 천이(숲에 화재가 난 이후)



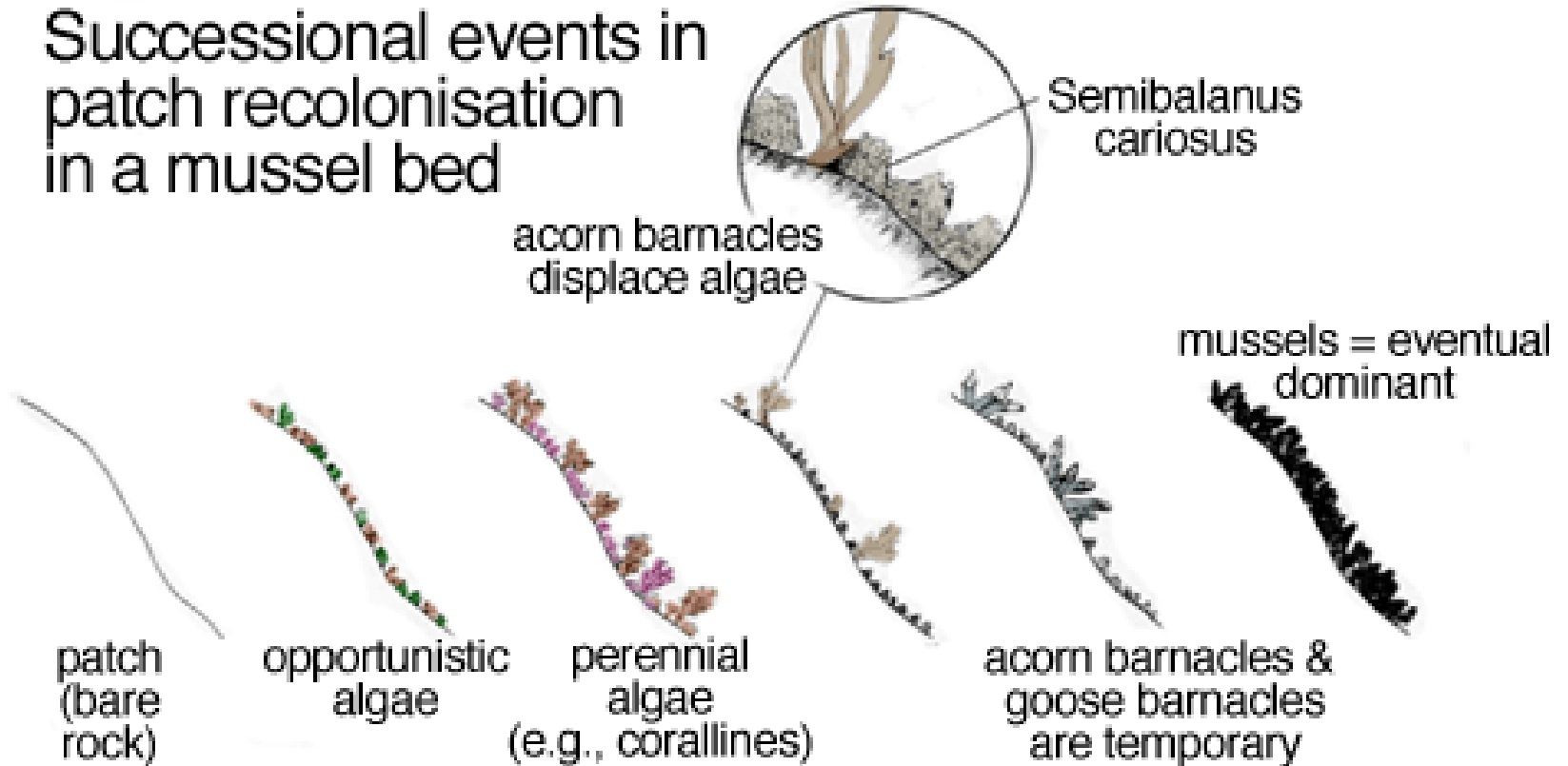
06.02.04 암반조건대의 천이

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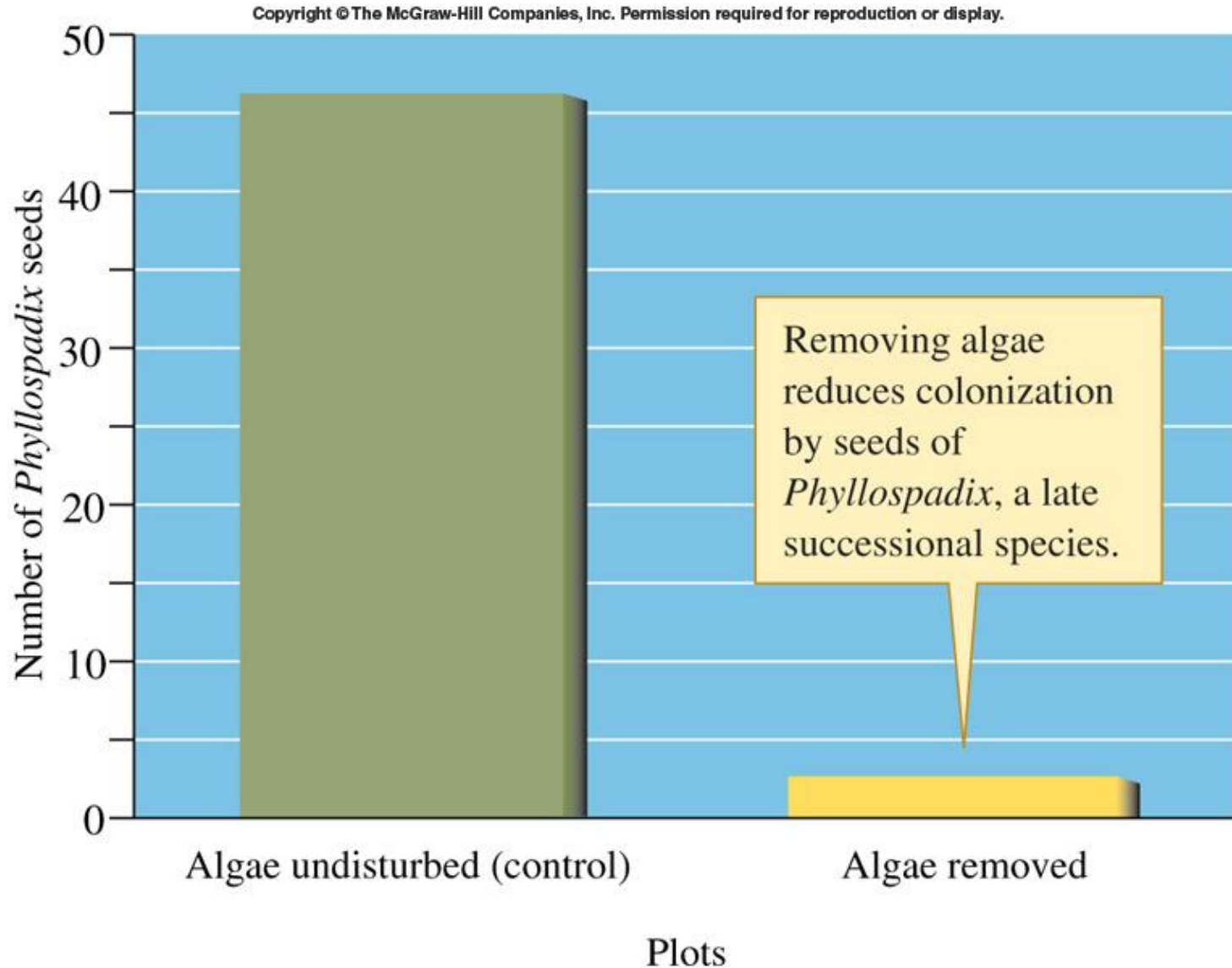


06.02.04 암반조건대의 천이

Successional events in patch recolonisation in a mussel bed

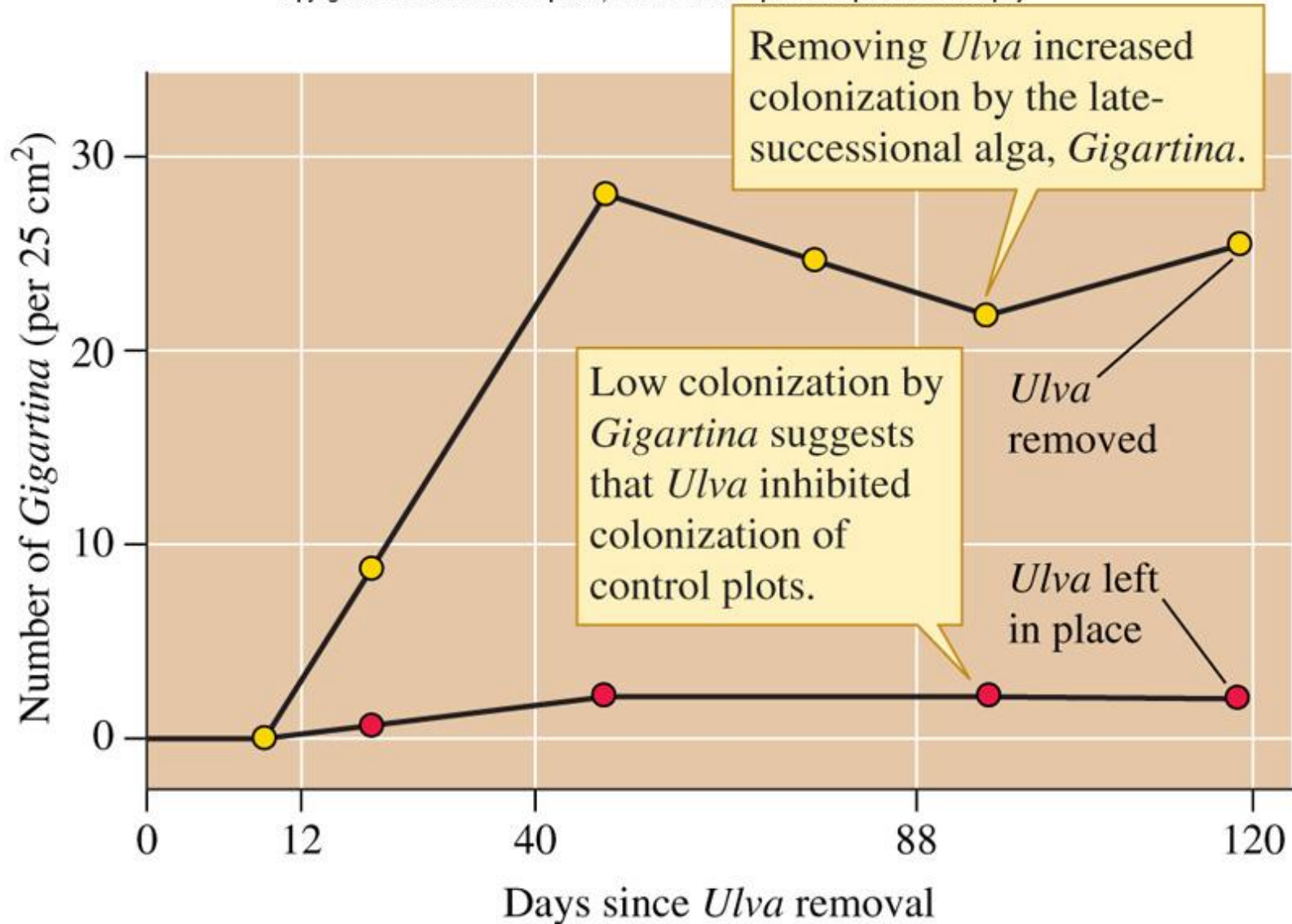


06.02.05 조간대 식물에서의 축진의 증거



06.02.06 조간대 식물에서의 억제의 증거

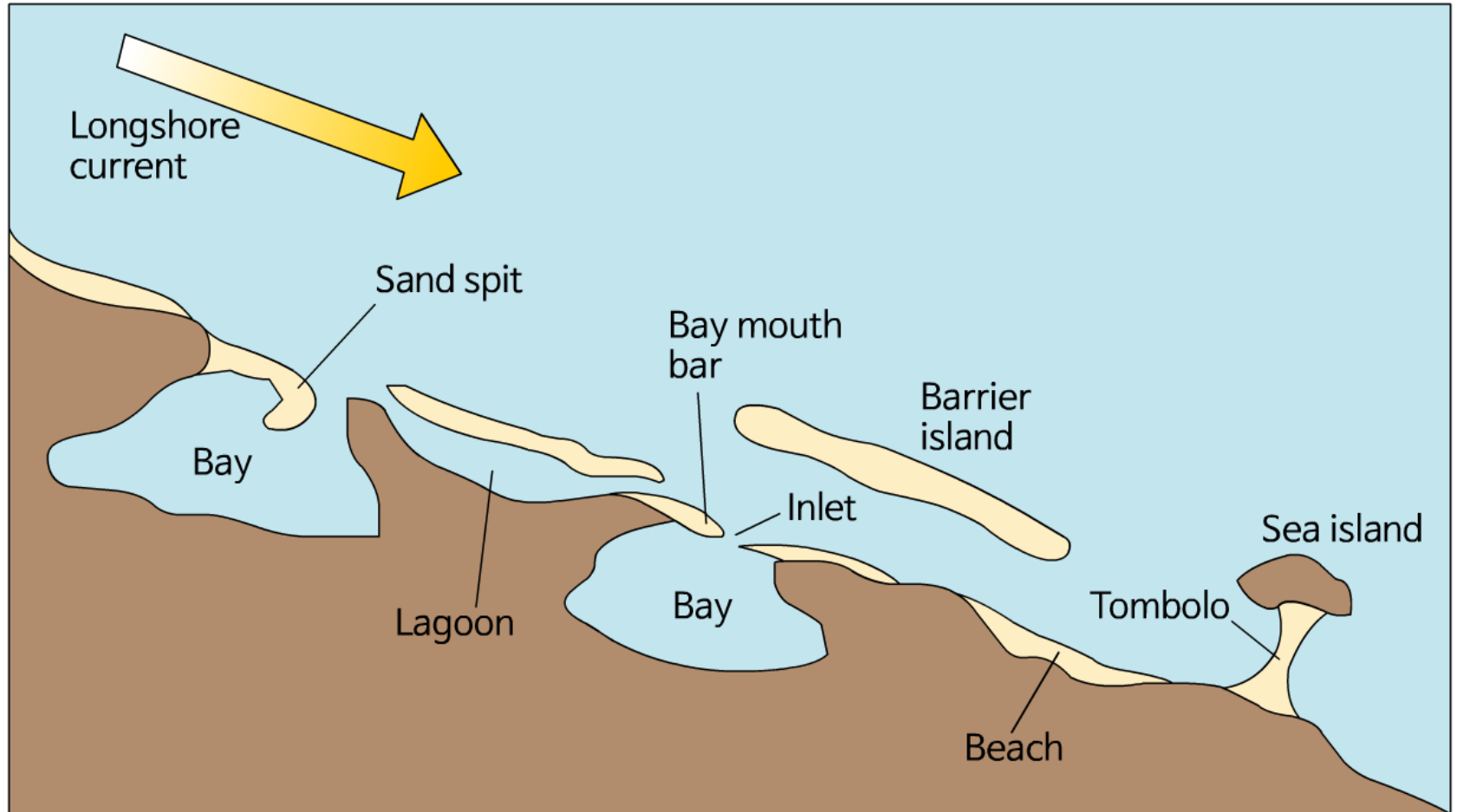
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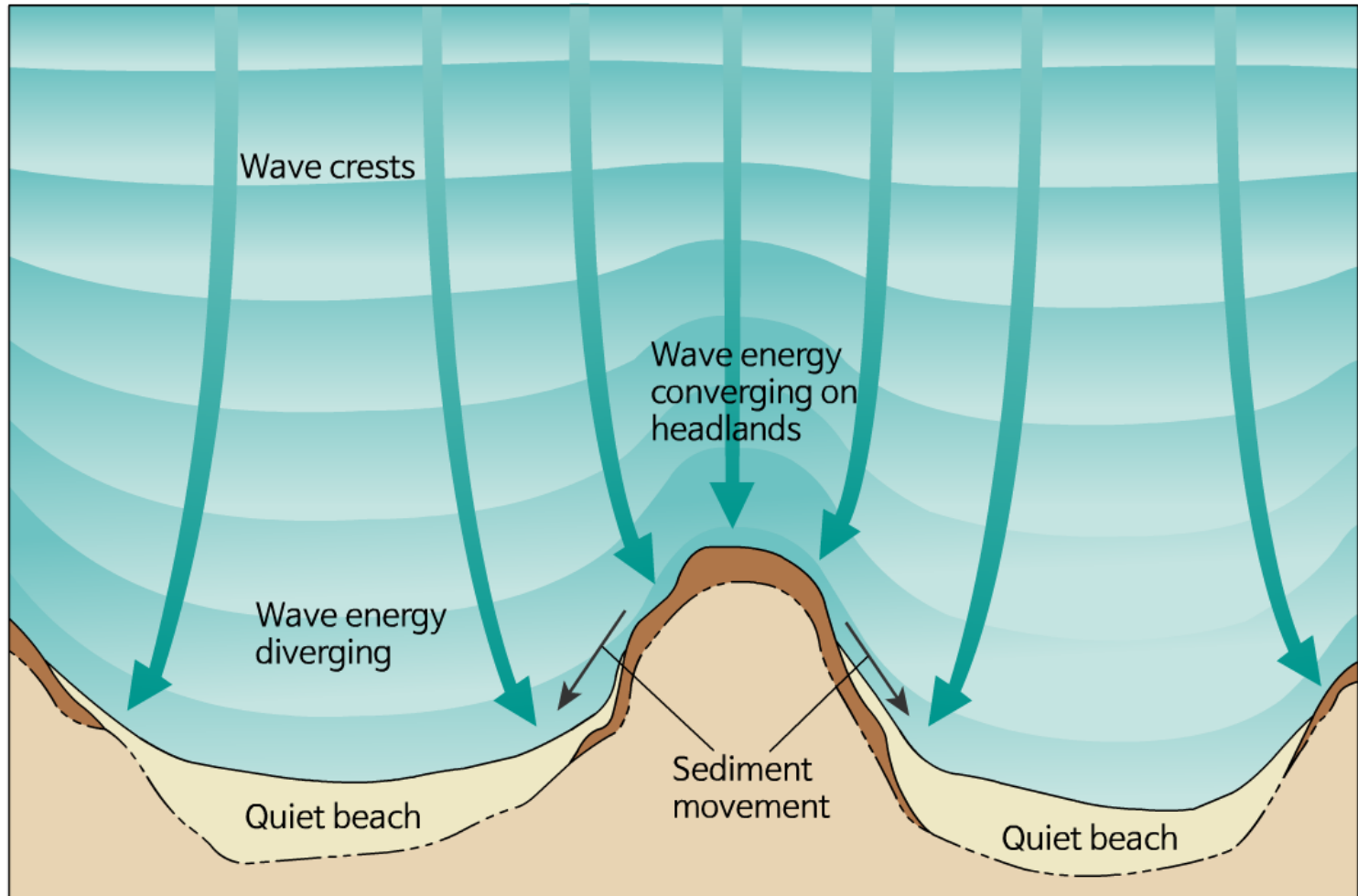
06.03.01 연안(Coast)



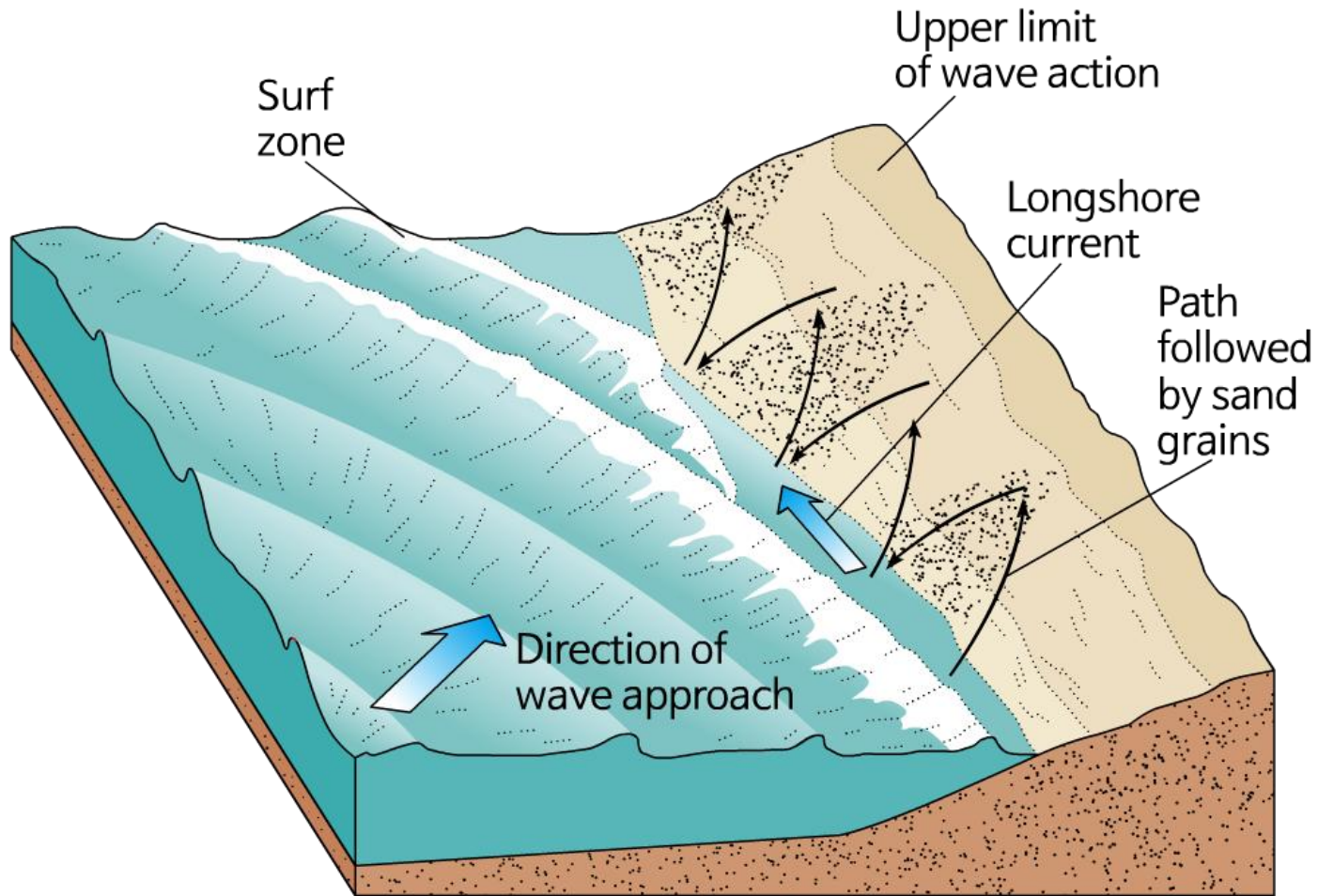
06.03.02 가상의 연안지형



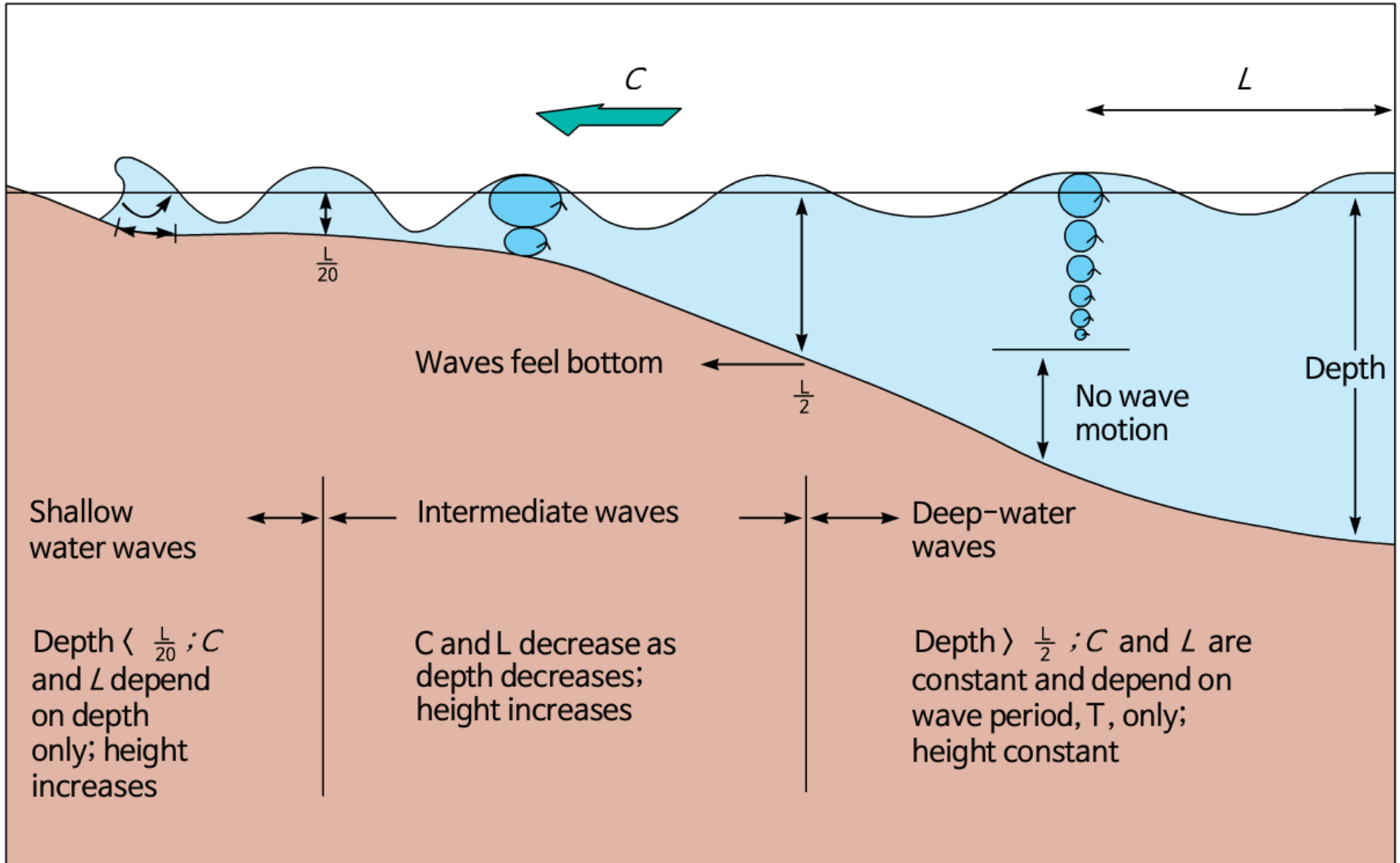
06.03.03 파랑에너지의 공격



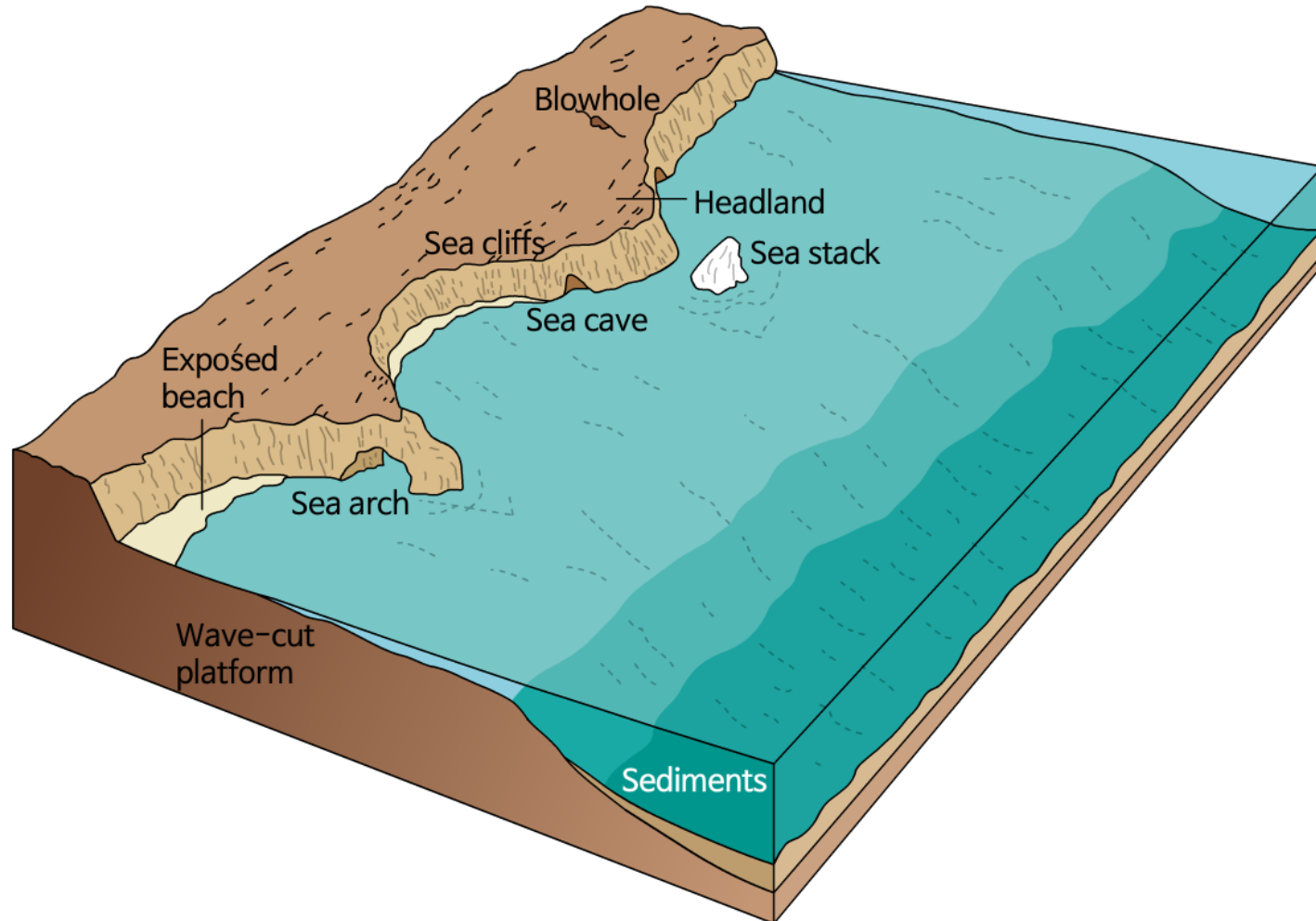
06.03.04 연안퇴적물의 이동



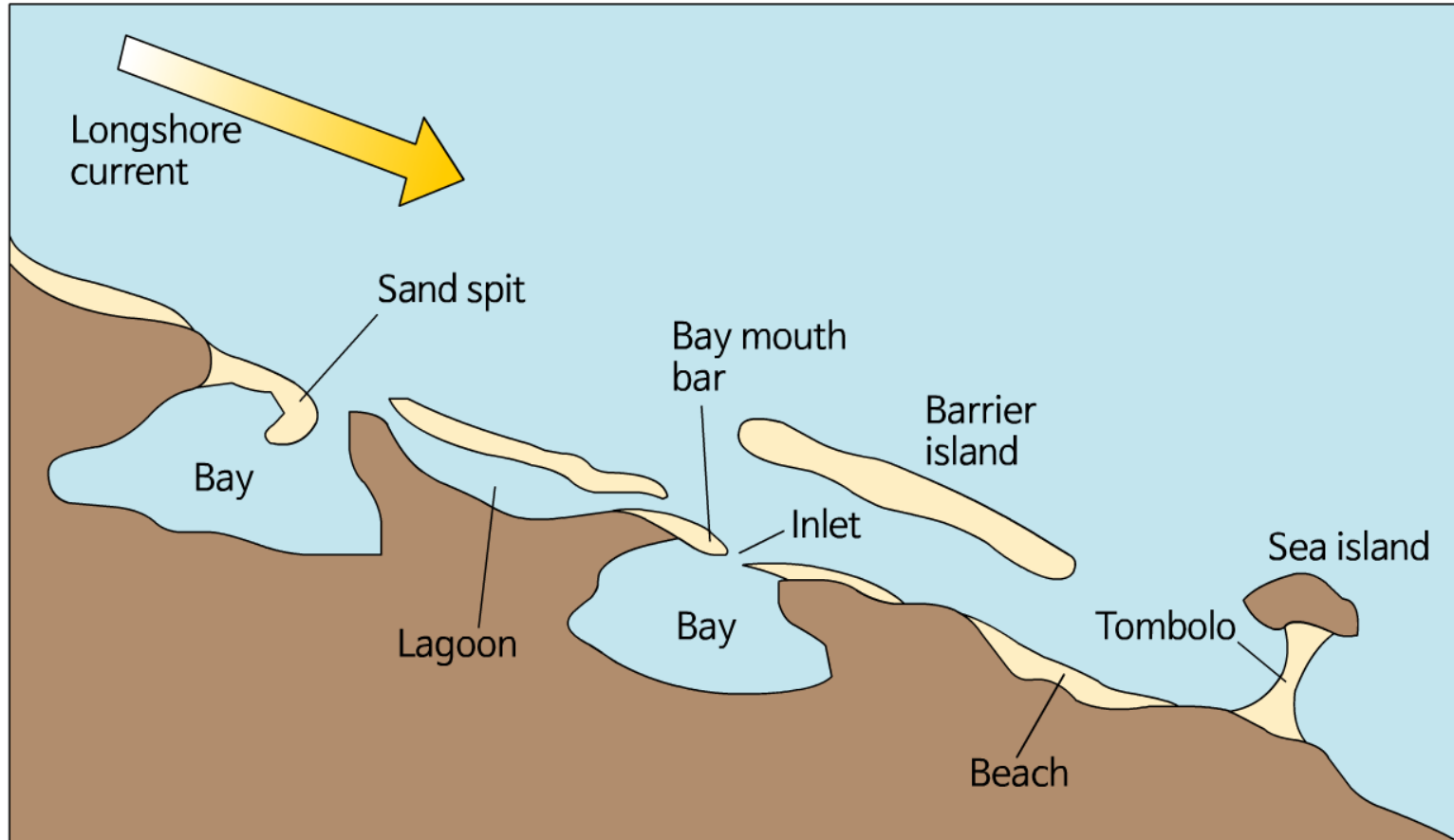
06.03.05 연안



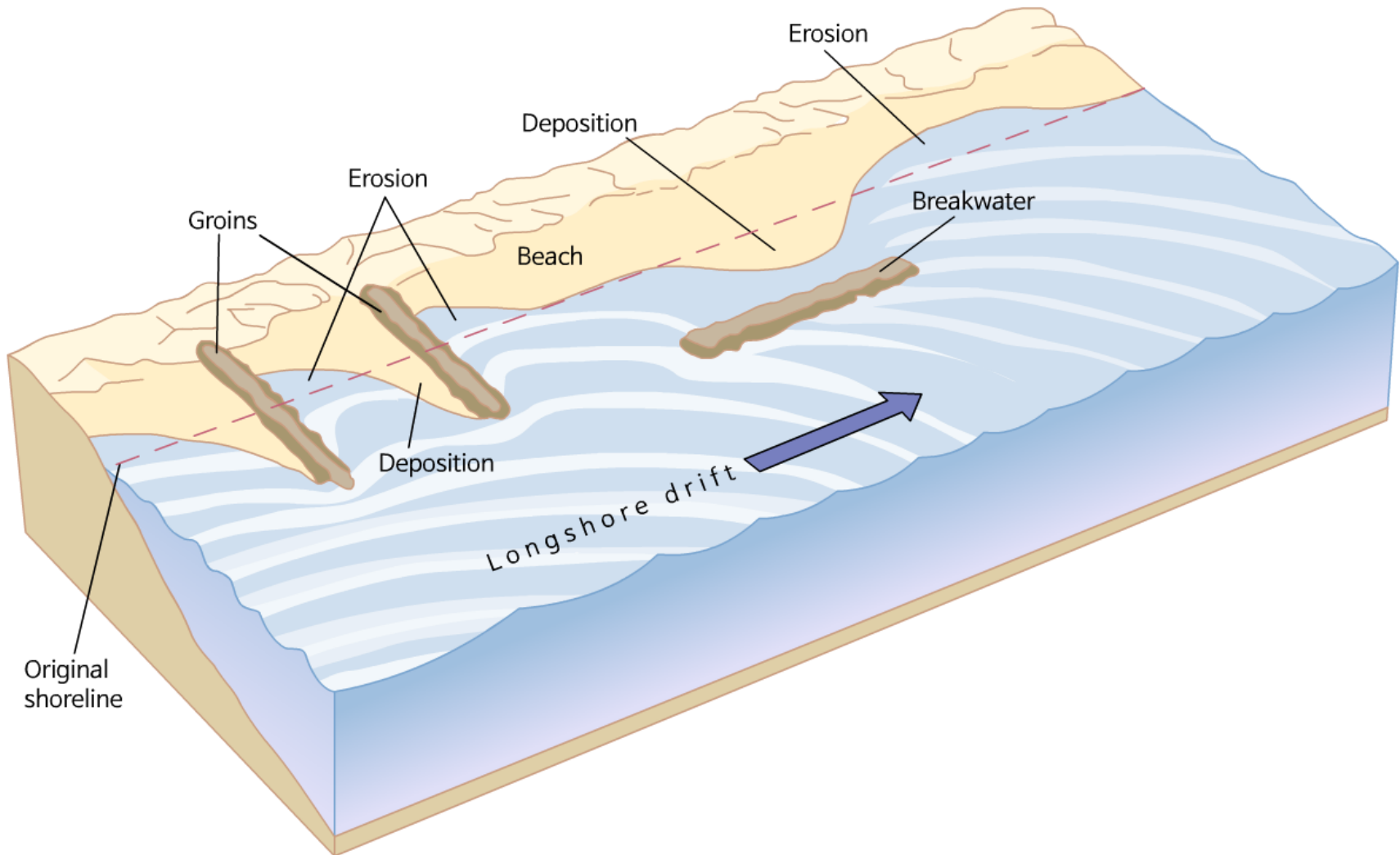
06.03.06 침식 우세 연안



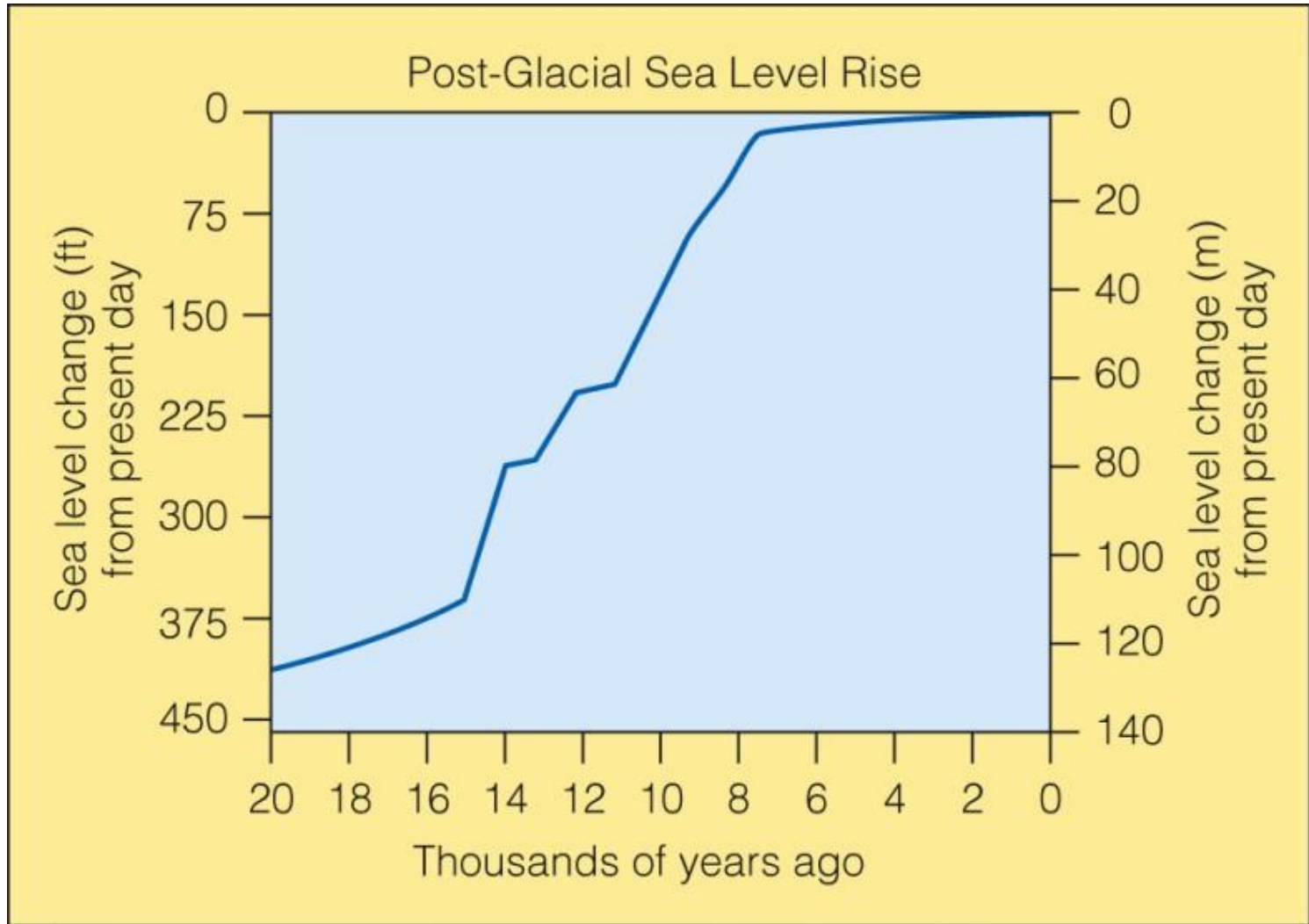
06.03.07 퇴적 우세 연안



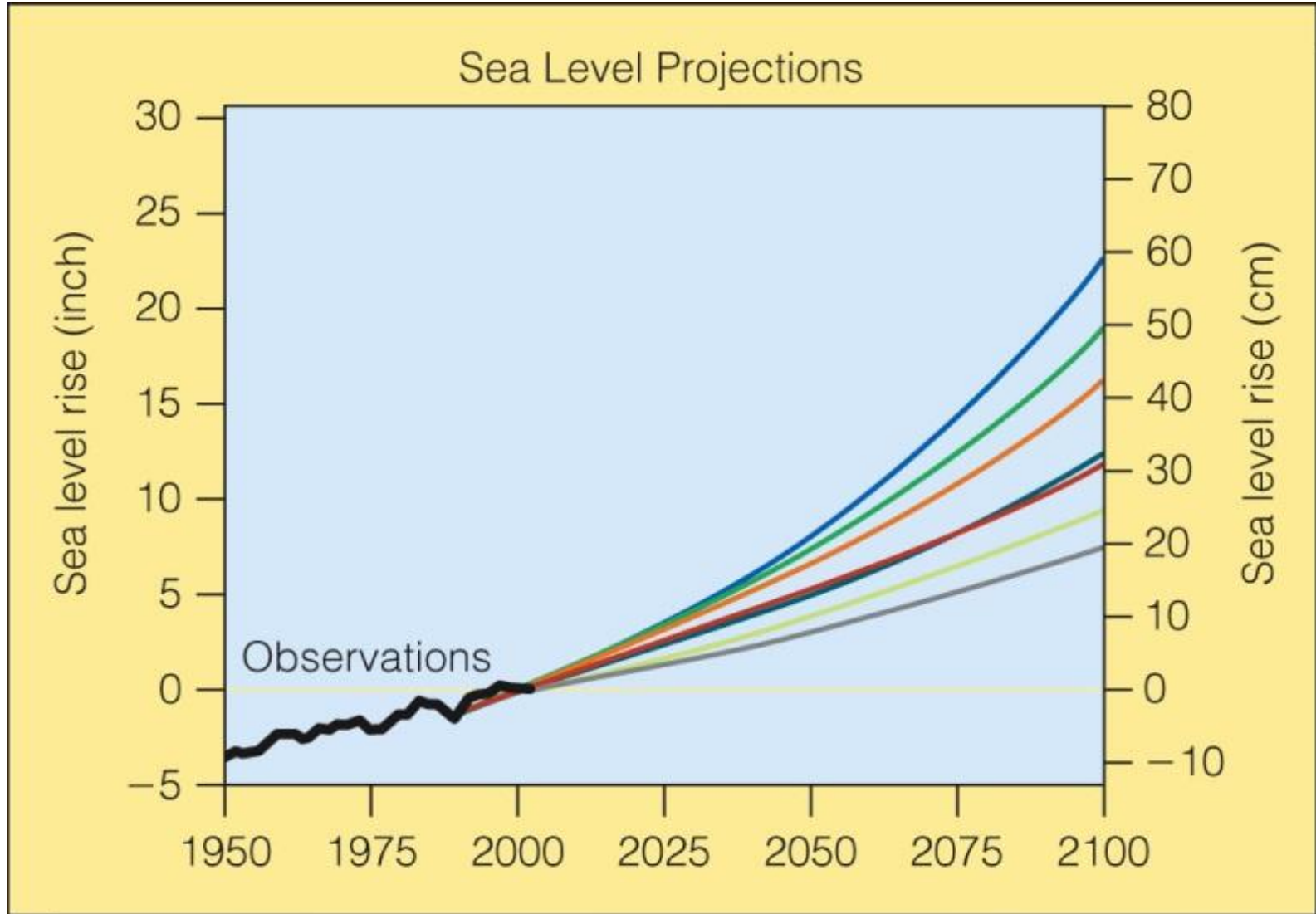
06.03.08 연안침식을 막기 위한 노력



06.04.01 최근까지의 해수면 상승



06.04.02 2100년까지의 해수면 상승 예측



06.04.03 산업혁명 이후, 지구평균 온도

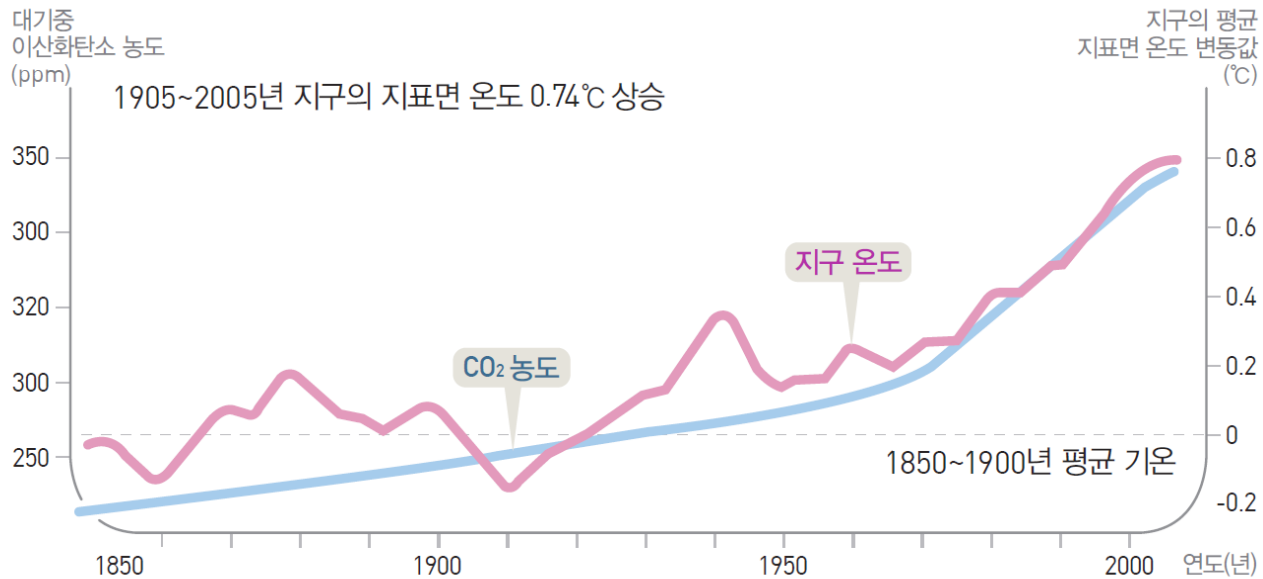


그림 1-1

인간 활동에 의한 이산화탄소 배출이 본격화한 산업혁명 이후, 대기 중 이산화탄소 농도와 지구의 평균 지표면 온도 경향을 나타냈다. 온도 변화는 1850~1900년 지구의 평균 지표면 온도를 기준으로 나타냈다. • 이산화탄소 농도와 지표면 온도 자료는 Keeling and Wharf(2005)와 Brohan, et al.(2006)을 참고했다.