


---

---

---

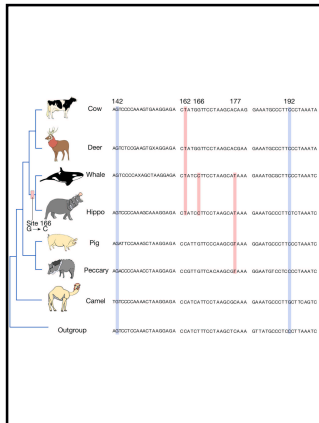
---

---

---

---

---




---

---

---

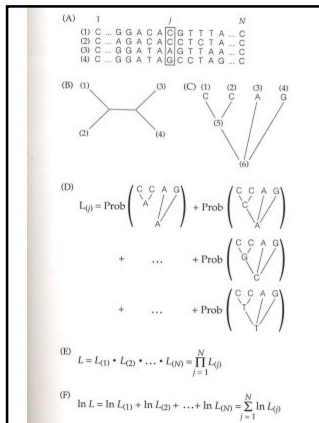
---

---

---

---

---




---

---

---

---

---

---

---

---

$$P(H | d) = P(d | H) P(H) / P(d)$$
$$P(d) = P(d | H) P(H) + P(d | \sim H) P(\sim H)$$
$$P(c | d) = P(d | c) P(c) / P(d)$$

---

---

---

---

---

---

---