



$$s(A, H) \times 3 + s(A, N) \times 3 + s(A, A) \times 3 + s(H, N)$$

$$= (-3) \times 3 + (-1) \times 3 + 3 \times 3 + 2 = -1$$

図3.11 MSAの類似度スコアの計算例