Appendix

Figure 1: The depth of the integration core
Figure 2: The strength of sequence (MOL, Durand, NHM)

Strength of sequence = \frac{44}{125} = 0.356 \text{ (Durand, 1803)}

Strength of sequence = \frac{30}{82 - 41} = 0.60 \text{ (NHM, London. 1871)}

Strength of sequence = \frac{37}{59 - 9} = 0.74 \text{ (MOL, London. 1970)}
Figure 3: The strength of single sequence
Figure 4: The selected sample on a two-dimensional grid of museum genotypes.