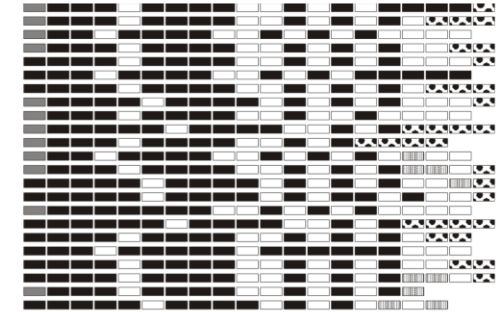
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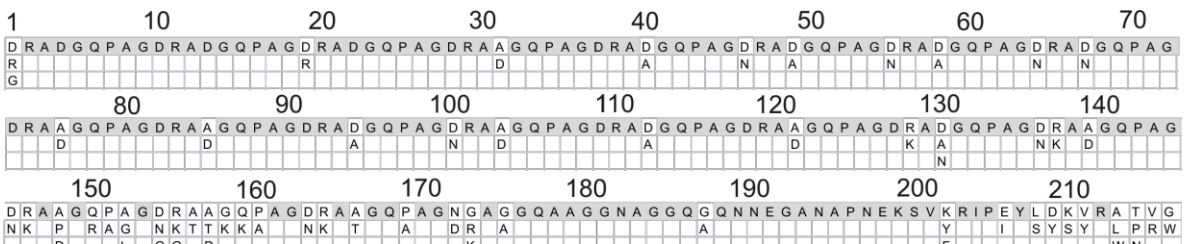
RRADGQPAG
DRAAGQPAG
DRAAGQAAG
others

A

B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R R D A N A N A N N
G
80 90 100 110 120 130 140
DRAAGQPAGDRAAGQPAGDRADGQPAGDRAAGQPAGDRADGQPAGDRAAGQPAGDRADGQPAGDRAAGQPAG
D D A N D A D K A N K D N
150 160 170 180 190 200 210
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NK P RAG NKTTKKA NK T A DR A A Y I SYSY L PRW
D L GG P K F WN