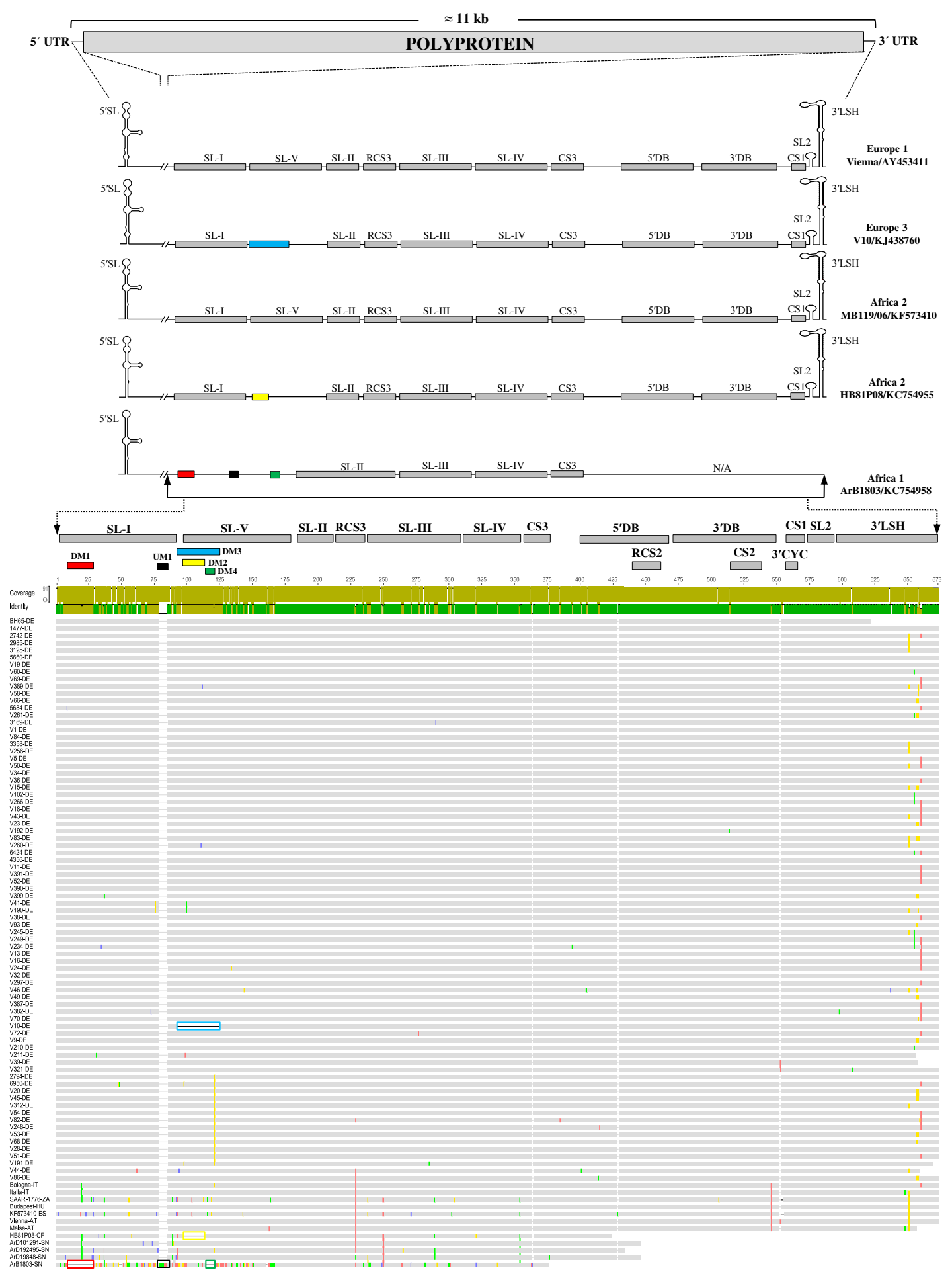
≈ 11 kb
5′ UTR
POLYPROTEIN
3′ UTR
5′SL
3′LSH
SL-I
SL-V
SL-II
RCS3
SL-III
SL-IV
CS3
5′DB
3′DB
SL2
CS1
Europe 1
Vienna/AY453411
Europe 3
V10/KJ438760
Africa 2
MB119/06/KF573410
Africa 2
HB81P08/KC754955
N/A
Africa 1
ArB1803/KC754958
DM1
UM1
DM2
DM3
DM4
RCS2
CS2
3′CYC
Coverage
Identity
BH65-DE
1477-DE
2742-DE
2985-DE
3125-DE
5660-DE
V19-DE
V60-DE
V69-DE
V389-DE
V58-DE
V66-DE
5684-DE
V261-DE
3169-DE
V1-DE
V84-DE
3358-DE
V256-DE
V5-DE
V50-DE
V34-DE
V36-DE
V15-DE
V102-DE
V266-DE
V18-DE
V43-DE
V23-DE
V192-DE
V83-DE
V260-DE
6424-DE
4386-DE
V11-DE
V391-DE
V52-DE
V390-DE
V389-DE
V41-DE
V190-DE
V38-DE
V93-DE
V245-DE
V249-DE
V234-DE
V13-DE
V16-DE
V24-DE
V32-DE
V297-DE
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V49-DE
V387-DE
V382-DE
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V10-DE
V72-DE
V9-DE
V210-DE
V211-DE
V39-DE
V321-DE
2794-DE
6950-DE
V20-DE
V45-DE
V312-DE
V54-DE
V82-DE
V248-DE
V53-DE
V68-DE
V28-DE
V51-DE
V191-DE
V44-DE
V86-DE
Bologna-IT
Italia-IT
SAAR-1776-ZA
Budapest-HU
KF573410-ES
Vienna-AT
Melse-AT
HB81P08-CF
ArD101291-SN
ArD192485-SN
ArD19848-SN
ArB1803-SN