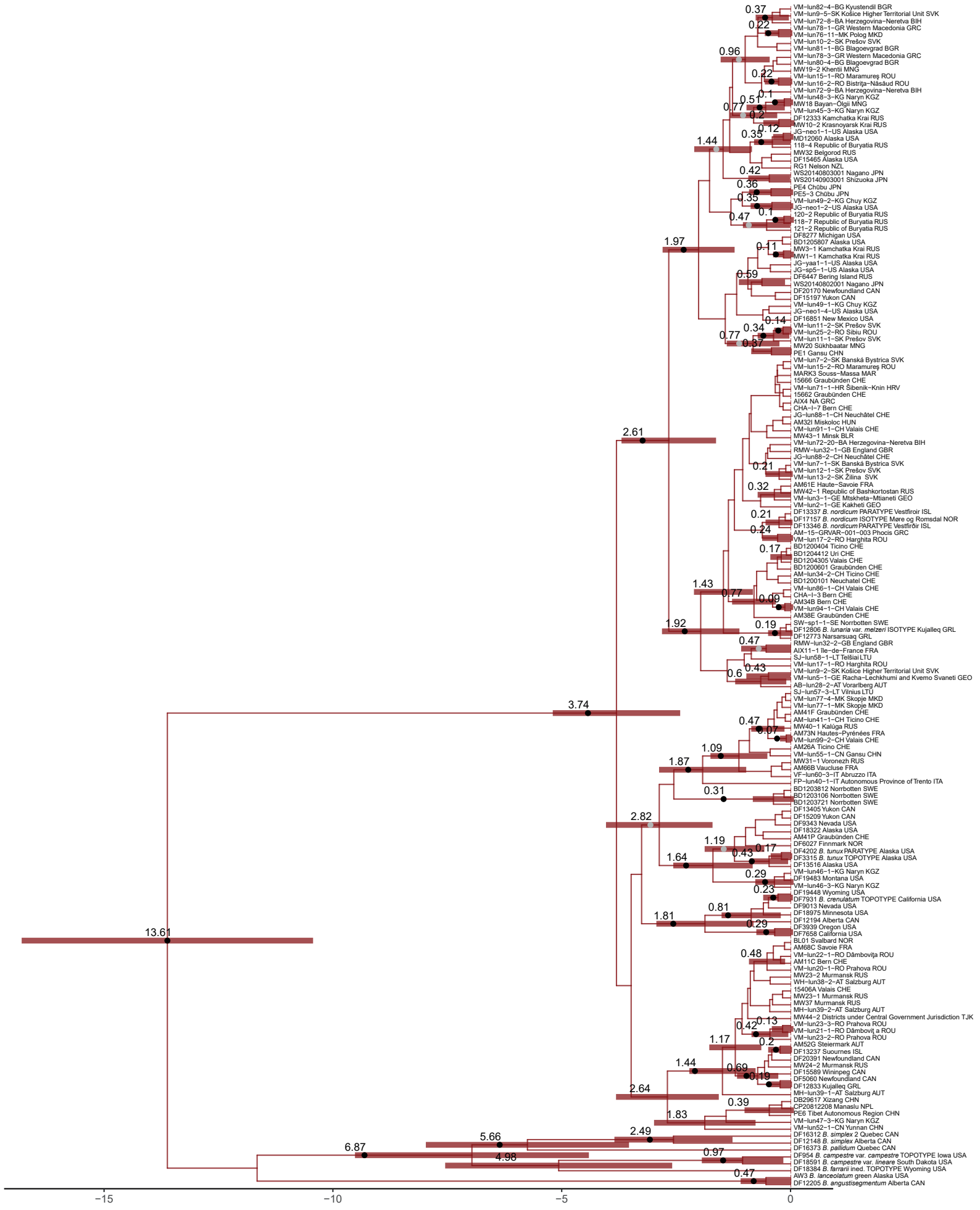
VM−lun82−4−BG Kyustendil BGR
VM−lun9−5−SK Košice Higher Territorial Unit SVK
VM−lun72−8−BA Herzegovina−Neretva BIH
VM−lun78−1−GR Western Macedonia GRC
VM−lun76−11−MK Polog MKD
VM−lun10−2−SK Prešov SVK
VM−lun81−1−BG Blagoevgrad BGR
VM−lun78−3−GR Western Macedonia GRC
VM−lun80−4−BG Blagoevgrad BGR
MW19−2 Khentii MNG
VM−lun15−1−RO Maramureş ROU
VM−lun16−2−RO Bistriţa−Năsăud ROU
VM−lun72−9−BA Herzegovina−Neretva BIH
VM−lun48−3−KG Naryn KGZ
MW18 Bayan−Ölgii MNG
VM−lun45−3−KG Naryn KGZ
DF12333 Kamchatka Krai RUS
MW10−2 Krasnoyarsk Krai RUS
JG−neo1−1−US Alaska USA
MD12060 Alaska USA
118−4 Republic of Buryatia RUS
MW32 Belgorod RUS
DF15465 Alaska USA
RG1 Nelson NZL
WS20140803001 Nagano JPN
WS20140903001 Shizuoka JPN
PE4 Chūbu JPN
PE5−3 Chūbu JPN
VM−lun49−2−KG Chuy KGZ
JG−neo1−2−US Alaska USA
120−2 Republic of Buryatia RUS
118−7 Republic of Buryatia RUS
121−2 Republic of Buryatia RUS
DF8277 Michigan USA
BD1205807 Alaska USA
MW3−1 Kamchatka Krai RUS
MW1−1 Kamchatka Krai RUS
JG−yaa1−1−US Alaska USA
JG−sp5−1−US Alaska USA
DF6447 Bering Island RUS
WS20140802001 Nagano JPN
DF20170 Newfoundland CAN
DF15197 Yukon CAN
VM−lun49−1−KG Chuy KGZ
JG−neo1−4−US Alaska USA
DF16851 New Mexico USA
VM−lun11−2−SK Prešov SVK
VM−lun25−2−RO Sibiu ROU
VM−lun11−1−SK Prešov SVK
MW20 Sükhbaatar MNG
PE1 Gansu CHN
VM−lun7−2−SK Banská Bystrica SVK
VM−lun15−2−RO Maramureş ROU
MARK3 Souss−Massa MAR
15666 Graubünden CHE
VM−lun71−1−HR Šibenik−Knin HRV
15662 Graubünden CHE
AIX4 NA GRC
CHA−I−7 Bern CHE
JG−lun88−1−CH Neuchâtel CHE
AM32I Miskoloc HUN
VM−lun91−1−CH Valais CHE
MW43−1 Minsk BLR
VM−lun72−20−BA Herzegovina−Neretva BIH
RMW−lun32−1−GB England GBR
JG−lun88−2−CH Neuchâtel CHE
VM−lun7−1−SK Banská Bystrica SVK
VM−lun12−1−SK Prešov SVK
VM−lun13−2−SK Žilina SVK
AM61E Haute−Savoie FRA
MW42−1 Republic of Bashkortostan RUS
VM−lun3−1−GE Mtskheta−Mtianeti GEO
VM−lun2−1−GE Kakheti GEO
DF13337 B. nordicum PARATYPE Vestfirðir ISL
DF17157 B. nordicum ISOTYPE Møre og Romsdal NOR
DF13346 B. nordicum PARATYPE Vestfirðir ISL
AM−15−GRVAR−001−003 Phocis GRC
VM−lun17−2−RO Harghita ROU
BD1200404 Ticino CHE
BD1204412 Uri CHE
BD1204305 Valais CHE
BD1200601 Graubünden CHE
AM−lun34−2−CH Ticino CHE
BD1200101 Neuchatel CHE
VM−lun86−1−CH Valais CHE
CHA−I−3 Bern CHE
AM34B Bern CHE
VM−lun94−1−CH Valais CHE
AM38E Graubünden CHE
SW−sp1−1−SE Norrbotten SWE
DF12806 B. lunaria var. melzeri ISOTYPE Kujalleq GRL
DF12773 Narsarsuaq GRL
RMW−lun32−2−GB England GBR
AIX11−1 Île−de−France FRA
SJ−lun58−1−LT Telšiai LTU
VM−lun17−1−RO Harghita ROU
VM−lun9−2−SK Košice Higher Territorial Unit SVK
VM−lun5−1−GE Racha−Lechkhumi and Kvemo Svaneti GEO
AB−lun28−2−AT Vorarlberg AUT
SJ−lun57−3−LT Vilnius LTU
VM−lun77−4−MK Skopje MKD
VM−lun77−1−MK Skopje MKD
AM41F Graubünden CHE
AM−lun41−1−CH Ticino CHE
MW40−1 Kalúga RUS
AM73N Hautes−Pyrénées FRA
VM−lun99−2−CH Valais CHE
AM26A Ticino CHE
VM−lun55−1−CN Gansu CHN
MW31−1 Voronezh RUS
AM66B Vaucluse FRA
VF−lun60−3−IT Abruzzo ITA
FP−lun40−1−IT Autonomous Province of Trento ITA
BD1203812 Norrbotten SWE
BD1203106 Norrbotten SWE
BD1203721 Norrbotten SWE
DF13405 Yukon CAN
DF15209 Yukon CAN
DF9343 Nevada USA
DF18322 Alaska USA
AM41P Graubünden CHE
DF6027 Finnmark NOR
DF4202 B. tunux PARATYPE Alaska USA
DF3315 B. tunux TOPOTYPE Alaska USA
DF13516 Alaska USA
VM−lun46−1−KG Naryn KGZ
DF19483 Montana USA
VM−lun46−3−KG Naryn KGZ
DF19448 Wyoming USA
DF7931 B. crenulatum TOPOTYPE California USA
DF9013 Nevada USA
DF18975 Minnesota USA
DF12194 Alberta CAN
DF3939 Oregon USA
DF7658 California USA
BL01 Svalbard NOR
AM68C Savoie FRA
VM−lun22−1−RO Dâmboviţa ROU
AM11C Bern CHE
VM−lun20−1−RO Prahova ROU
MW23−2 Murmansk RUS
WH−lun38−2−AT Salzburg AUT
15406A Valais CHE
MW23−1 Murmansk RUS
MW37 Murmansk RUS
MH−lun39−2−AT Salzburg AUT
MW44−2 Districts under Central Government Jurisdiction TJK
VM−lun23−3−RO Prahova ROU
VM−lun21−1−RO Dâmboviţa ROU
VM−lun23−2−RO Prahova ROU
AM52G Steiermark AUT
DF13237 Suoumes ISL
DF20391 Newfoundland CAN
MW24−2 Murmansk RUS
DF15589 Wininpeg CAN
DF5060 Newfoundland CAN
DF12833 Kujalleq GRL
MH−lun39−1−AT Salzburg AUT
DB29617 Xizang CHN
CP20812208 Manaslu NPL
PE6 Tibet Autonomous Region CHN
VM−lun47−3−KG Naryn KGZ
VM−lun52−1−CN Yunnan CHN
DF16312 B. simplex 2 Quebec CAN
DF12148 B. simplex Alberta CAN
DF16373 B. pallidum Quebec CAN
DF954 B. campestre var. campestre TOPOTYPE Iowa USA
DF18591 B. campestre var. lineare South Dakota USA
DF18384 B. farrarii ined. TOPOTYPE Wyoming USA
AW3 B. lanceolatum green Alaska USA
DF12205 B. angustisegmentum Alberta CAN
−15
−10
−5
0