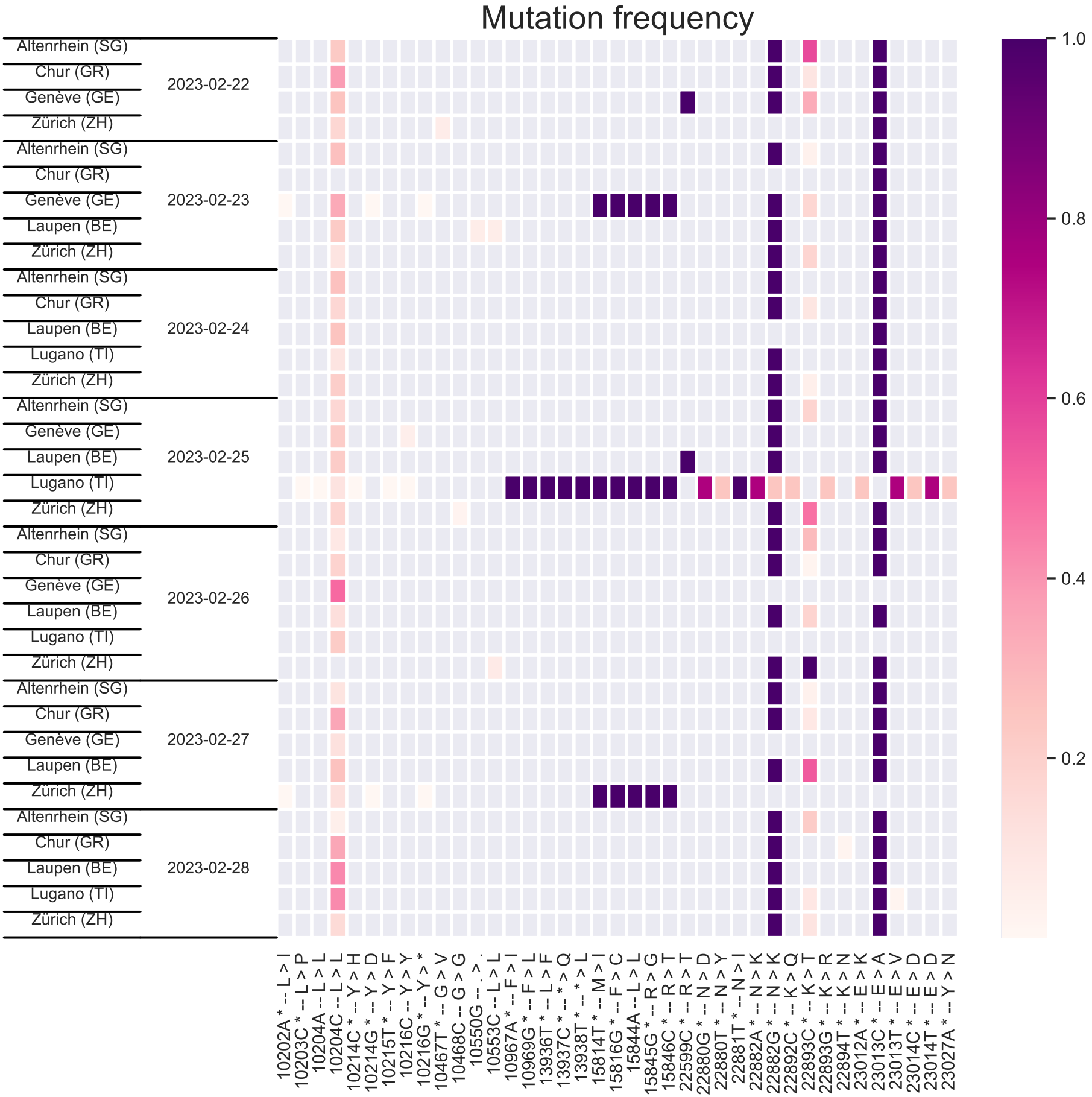
Mutation frequency
Altenrhein (SG)
Chur (GR)
Genève (GE)
Zürich (ZH)
2023-02-22
Altenrhein (SG)
Chur (GR)
Genève (GE)
Laupen (BE)
Zürich (ZH)
2023-02-23
Altenrhein (SG)
Chur (GR)
Laupen (BE)
Lugano (TI)
Zürich (ZH)
2023-02-24
Altenrhein (SG)
Genève (GE)
Laupen (BE)
Lugano (TI)
Zürich (ZH)
2023-02-25
Altenrhein (SG)
Chur (GR)
Genève (GE)
Laupen (BE)
Lugano (TI)
Zürich (ZH)
2023-02-26
Altenrhein (SG)
Chur (GR)
Genève (GE)
Laupen (BE)
Zürich (ZH)
2023-02-27
Altenrhein (SG)
Chur (GR)
Laupen (BE)
Lugano (TI)
Zürich (ZH)
2023-02-28
1.0
0.8
0.6
0.4
0.2
10202A * -- L > I
10203C * -- L > P
10204A -- L > L
10204C -- L > L
10214C * -- Y > H
10214G * -- Y > D
10215T * -- Y > F
10216C -- Y > Y
10216G * -- Y > *
10467T * -- G > V
10468C -- G > G
10550G -- . > .
10553C -- L > L
10967A * -- F > I
10969G * -- F > L
13936T * -- L > F
13937C * -- * > Q
13938T * -- * > L
15814T * -- M > I
15816G * -- F > C
15844A -- L > L
15845G * -- R > G
15846C * -- R > T
22599C * -- R > T
22880G * -- N > D
22880T * -- N > Y
22881T * -- N > I
22882A * -- N > K
22882G * -- N > K
22892C * -- K > Q
22893C * -- K > T
22893G * -- K > R
22894T * -- K > N
23012A * -- E > K
23013C * -- E > A
23013T * -- E > V
23014C * -- E > D
23014T * -- E > D
23027A * -- Y > N