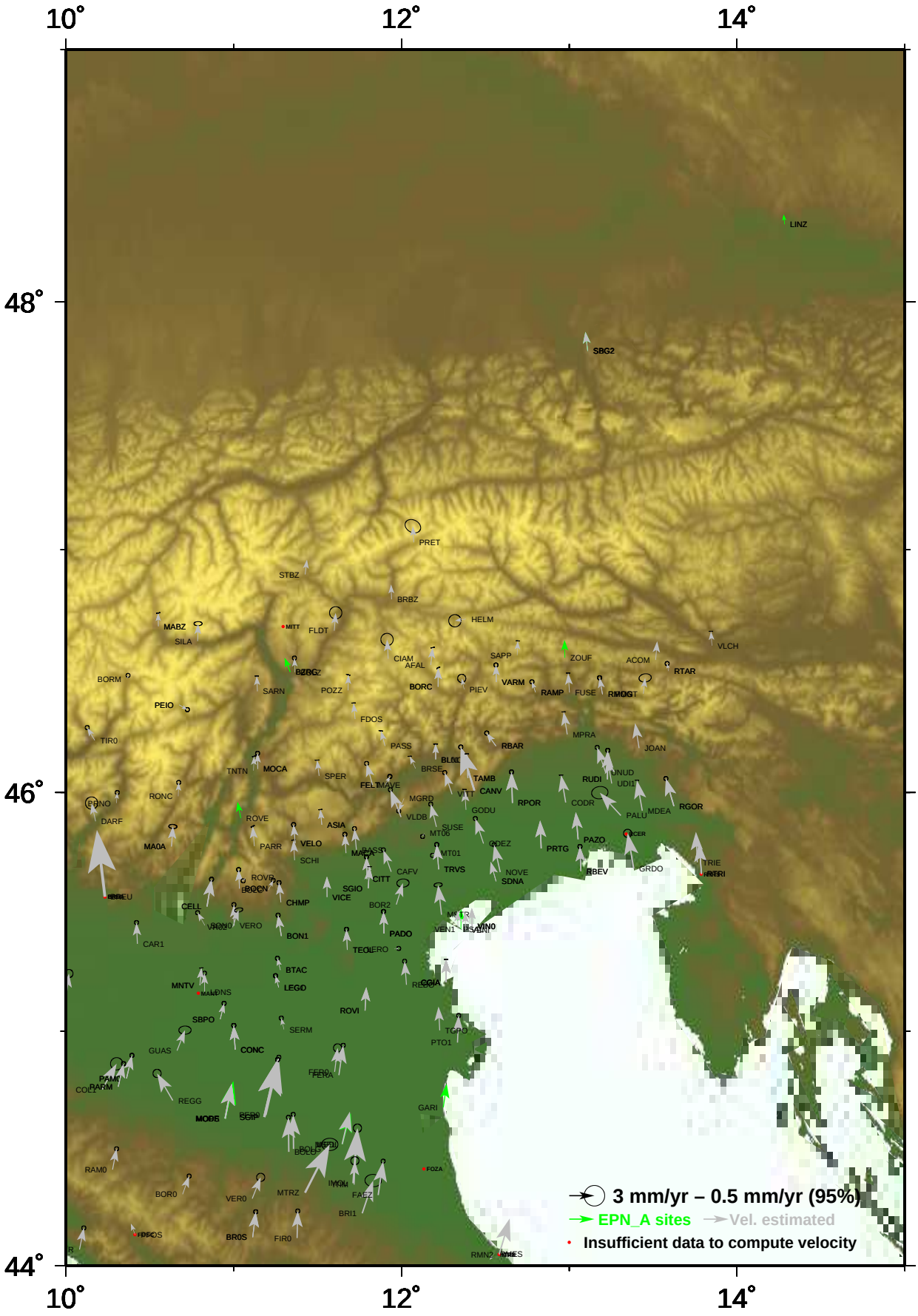
10°
12°
14°
48°
46°
44°
LINZ
SBG2
PRET
STBZ
BRBZ
HELM
MABZ
SILA
MITT
FLDT
CIAM
AFAL
SAPP
ZOUF
ACOM
VLCH
RTAR
BORM
SARN
POZZ
BORC
PIEV
VARM
RAMP
FUSE
PEIO
FDOS
TIR0
MPRA
JOAN
PASS
RBAR
TNTN
MOCA
SPER
BRSE
TAMB
CANV
RUDI
UNUD
UDIN
RONC
FELT
MAVE
MGRD
RPOR
CODR
MDEA
RGOR
DARF
ROVE
VLDB
GODU
PALU
ASIA
SUSE
MT06
MA0A
PARR
VELO
QDEZ
PRTG
PAZO
SCHI
MT01
TRVS
NOVE
SDNA
RBEV
GRDO
TRIE
CAFV
CITT
SGIO
VICE
CHMP
BOR2
CELL
VERO
BON1
PADO
CAR1
TEOL
BTAC
LEGD
MNTV
ROVI
SBPO
SERM
PTO1
GUAS
CONC
REGG
GARI
RAM0
BOR0
VER0
MTRZ
FAEZ
BRI1
BR0S
FIR0
FOZA
RMN2
3 mm/yr – 0.5 mm/yr (95%)
EPN_A sites
Vel. estimated
Insufficient data to compute velocity