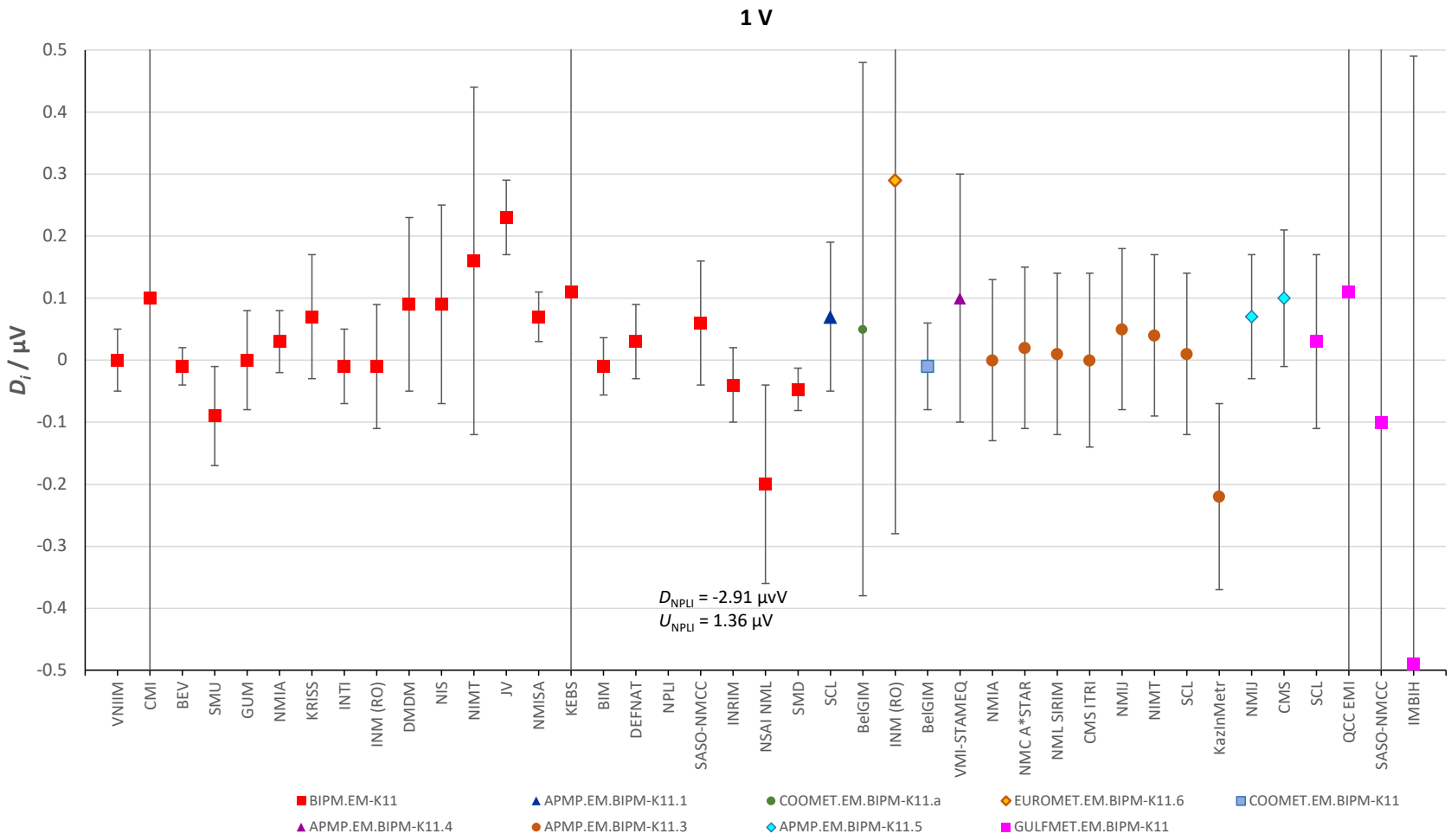
1 V
D_i / µV
0.5
0.4
0.3
0.2
0.1
0
-0.1
-0.2
-0.3
-0.4
-0.5
D_{NPLI} = -2.91 µvV
U_{NPLI} = 1.36 µV
VNIIM
CMI
BEV
SMU
GUM
NMIA
KRISS
INTI
INM (RO)
DMDM
NIS
NIMT
JV
NMISA
KEBS
BIM
DEFNAT
NPLI
SASO-NMCC
INRIM
NSAI NML
SMD
SCL
BelGIM
INM (RO)
BelGIM
VMI-STAMEQ
NMIA
NMC A*STAR
NML SIRIM
CMS ITRI
NMIJ
NIMT
SCL
KazInMetr
NMIJ
CMS
SCL
QCC EMI
SASO-NMCC
IMBIH
BIPM.EM-K11
APMP.EM.BIPM-K11.1
COOMET.EM.BIPM-K11.a
EUROMET.EM.BIPM-K11.6
COOMET.EM.BIPM-K11
APMP.EM.BIPM-K11.4
APMP.EM.BIPM-K11.3
APMP.EM.BIPM-K11.5
GULFMET.EM.BIPM-K11