A
GCH−21
GCH−06
GCH−02
BA−4
BA−6
CER−G−3
BA−8
GCH−PA−5
ACO−14−01
GCH−PA−32
BA−5
GCH−24
CER−G−4
BA−12
CN−C
OS2
GCH−17
OS1
GCH−PA
BA−9
ACO−14−02
0.4
0.2
0.0
−0.2
−0.4
−0.6
−0.4
−0.2
0.0
0.2
B
UA(LT)2
A(LT)1
UA(M−HT)
LA2
MA
LA1
0.3
0.2
0.1
0.0
−0.1
−0.2
−0.3
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3
0.4