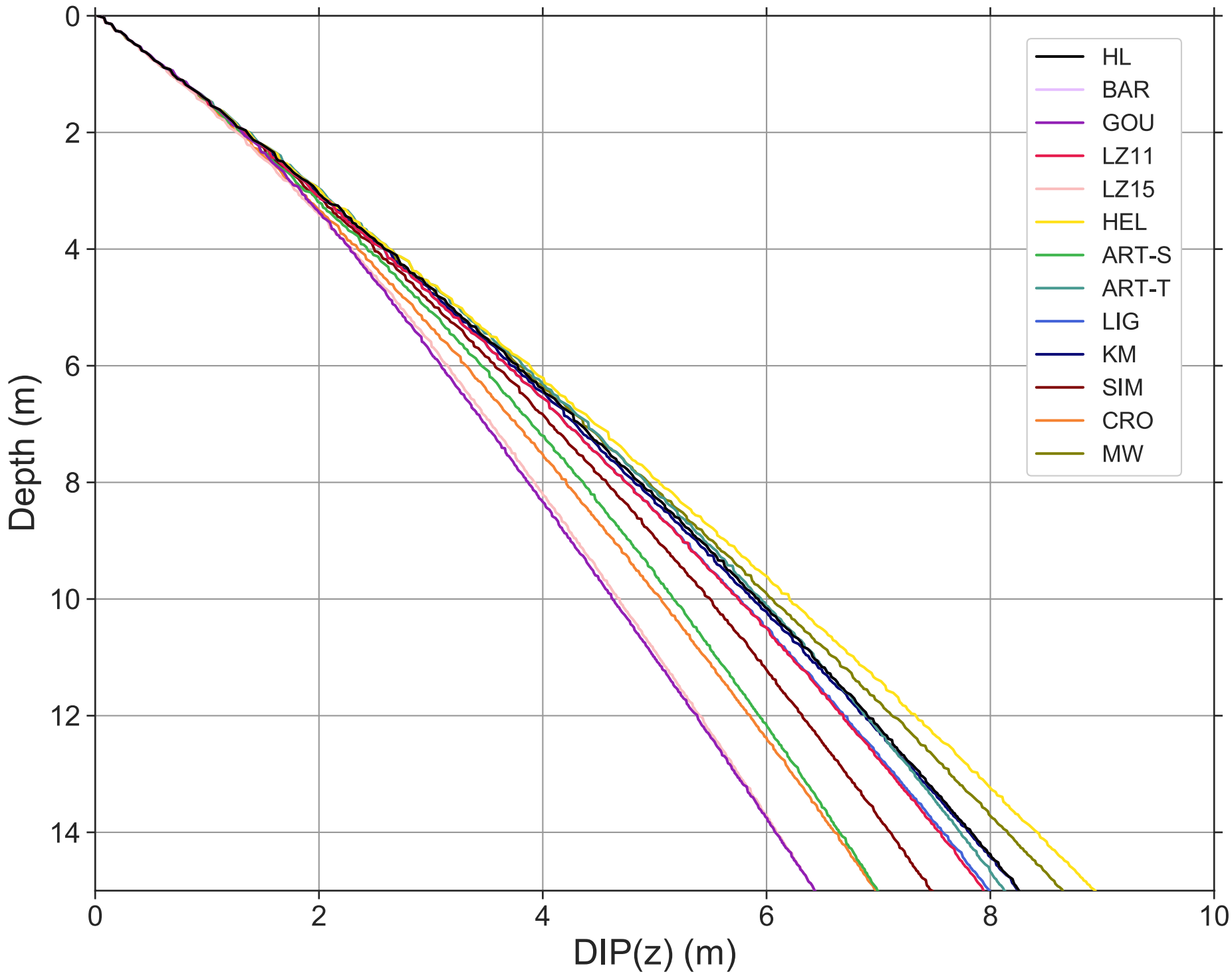
HL
BAR
GOU
LZ11
LZ15
HEL
ART-S
ART-T
LIG
KM
SIM
CRO
MW
Depth (m)
DIP(z) (m)
0
2
4
6
8
10
12
14
0
2
4
6
8
10