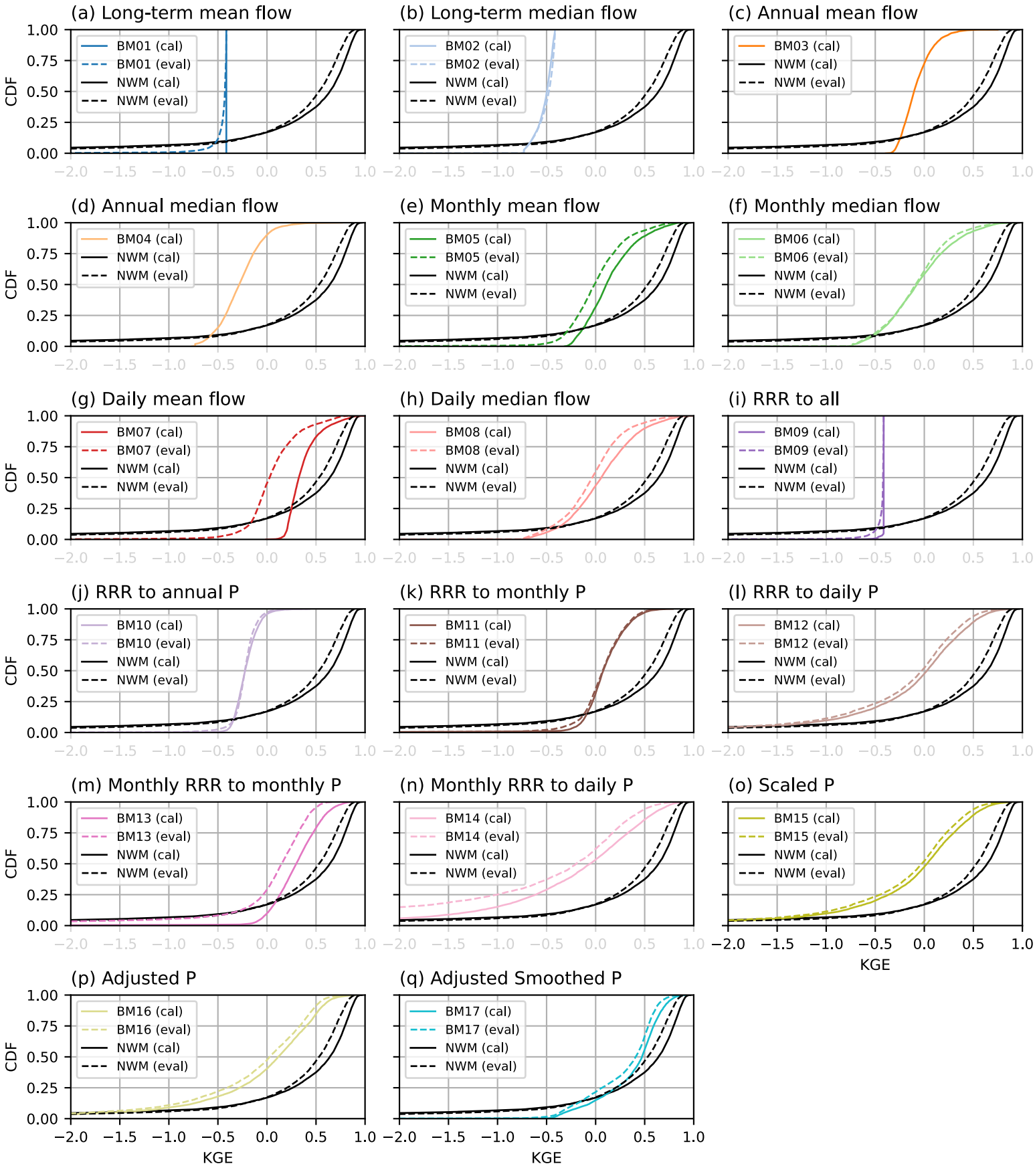
(a) Long-term mean flow
BM01 (cal)
BM01 (eval)
NWM (cal)
NWM (eval)
(b) Long-term median flow
BM02 (cal)
BM02 (eval)
NWM (cal)
NWM (eval)
(c) Annual mean flow
BM03 (cal)
NWM (cal)
NWM (eval)
(d) Annual median flow
BM04 (cal)
NWM (cal)
NWM (eval)
(e) Monthly mean flow
BM05 (cal)
BM05 (eval)
NWM (cal)
NWM (eval)
(f) Monthly median flow
BM06 (cal)
BM06 (eval)
NWM (cal)
NWM (eval)
(g) Daily mean flow
BM07 (cal)
BM07 (eval)
NWM (cal)
NWM (eval)
(h) Daily median flow
BM08 (cal)
BM08 (eval)
NWM (cal)
NWM (eval)
(i) RRR to all
BM09 (cal)
BM09 (eval)
NWM (cal)
NWM (eval)
(j) RRR to annual P
BM10 (cal)
BM10 (eval)
NWM (cal)
NWM (eval)
(k) RRR to monthly P
BM11 (cal)
BM11 (eval)
NWM (cal)
NWM (eval)
(l) RRR to daily P
BM12 (cal)
BM12 (eval)
NWM (cal)
NWM (eval)
(m) Monthly RRR to monthly P
BM13 (cal)
BM13 (eval)
NWM (cal)
NWM (eval)
(n) Monthly RRR to daily P
BM14 (cal)
BM14 (eval)
NWM (cal)
NWM (eval)
(o) Scaled P
BM15 (cal)
BM15 (eval)
NWM (cal)
NWM (eval)
(p) Adjusted P
BM16 (cal)
BM16 (eval)
NWM (cal)
NWM (eval)
(q) Adjusted Smoothed P
BM17 (cal)
BM17 (eval)
NWM (cal)
NWM (eval)
CDF
KGE
1.00
0.75
0.50
0.25
0.00
−2.0
−1.5
−1.0
−0.5
0.0
0.5
1.0