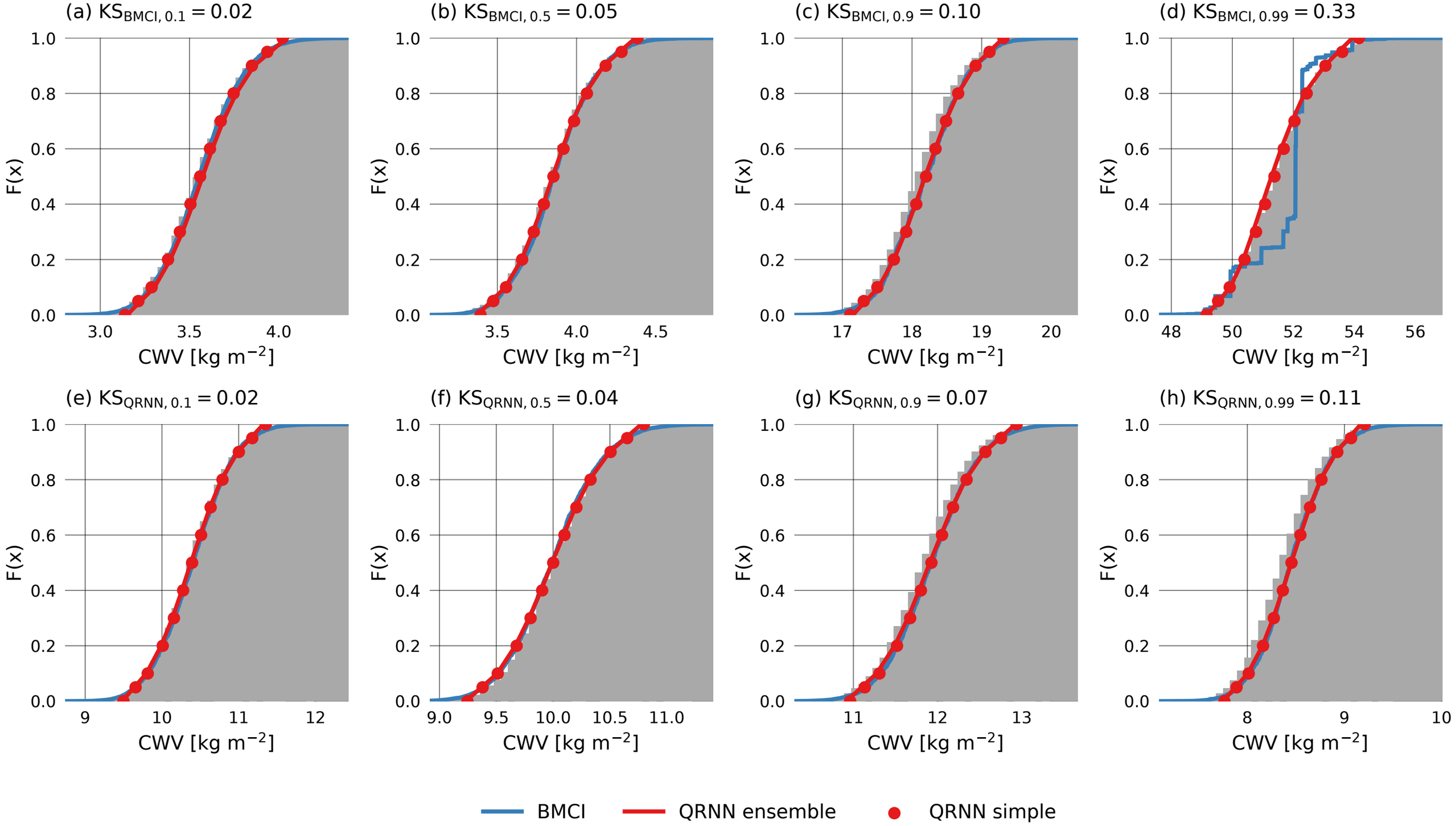
(a) $KS_{BMCI,\,0.1} = 0.02$
(b) $KS_{BMCI,\,0.5} = 0.05$
(c) $KS_{BMCI,\,0.9} = 0.10$
(d) $KS_{BMCI,\,0.99} = 0.33$
(e) $KS_{QRNN,\,0.1} = 0.02$
(f) $KS_{QRNN,\,0.5} = 0.04$
(g) $KS_{QRNN,\,0.9} = 0.07$
(h) $KS_{QRNN,\,0.99} = 0.11$
F(x)
CWV [kg m^{-2}]
BMCI
QRNN ensemble
QRNN simple