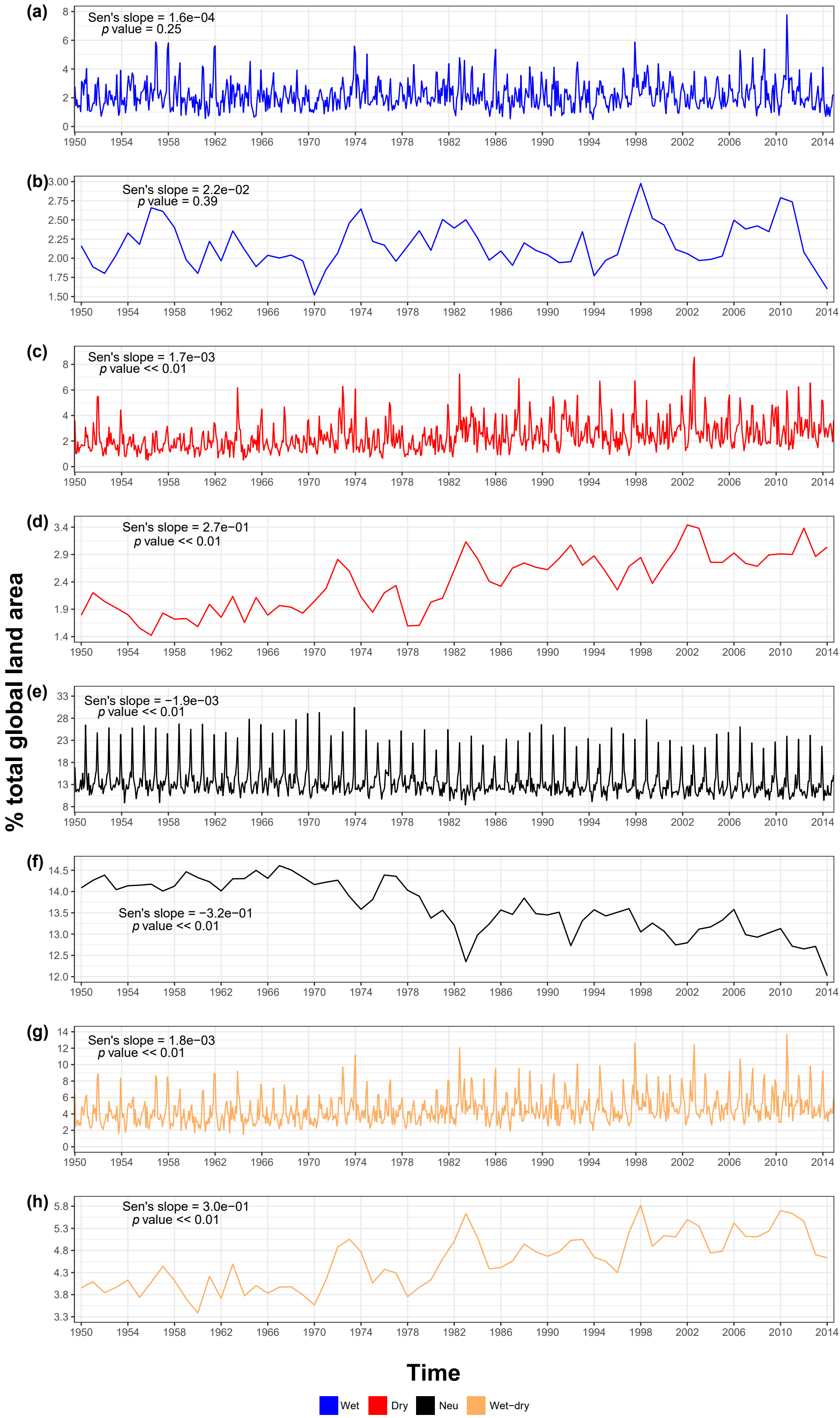
(a)
Sen's slope = 1.6e−04
p value = 0.25
(b)
Sen's slope = 2.2e−02
p value = 0.39
(c)
Sen's slope = 1.7e−03
p value << 0.01
(d)
Sen's slope = 2.7e−01
p value << 0.01
(e)
Sen's slope = −1.9e−03
p value << 0.01
(f)
Sen's slope = −3.2e−01
p value << 0.01
(g)
Sen's slope = 1.8e−03
p value << 0.01
(h)
Sen's slope = 3.0e−01
p value << 0.01
% total global land area
Time
Wet
Dry
Neu
Wet−dry