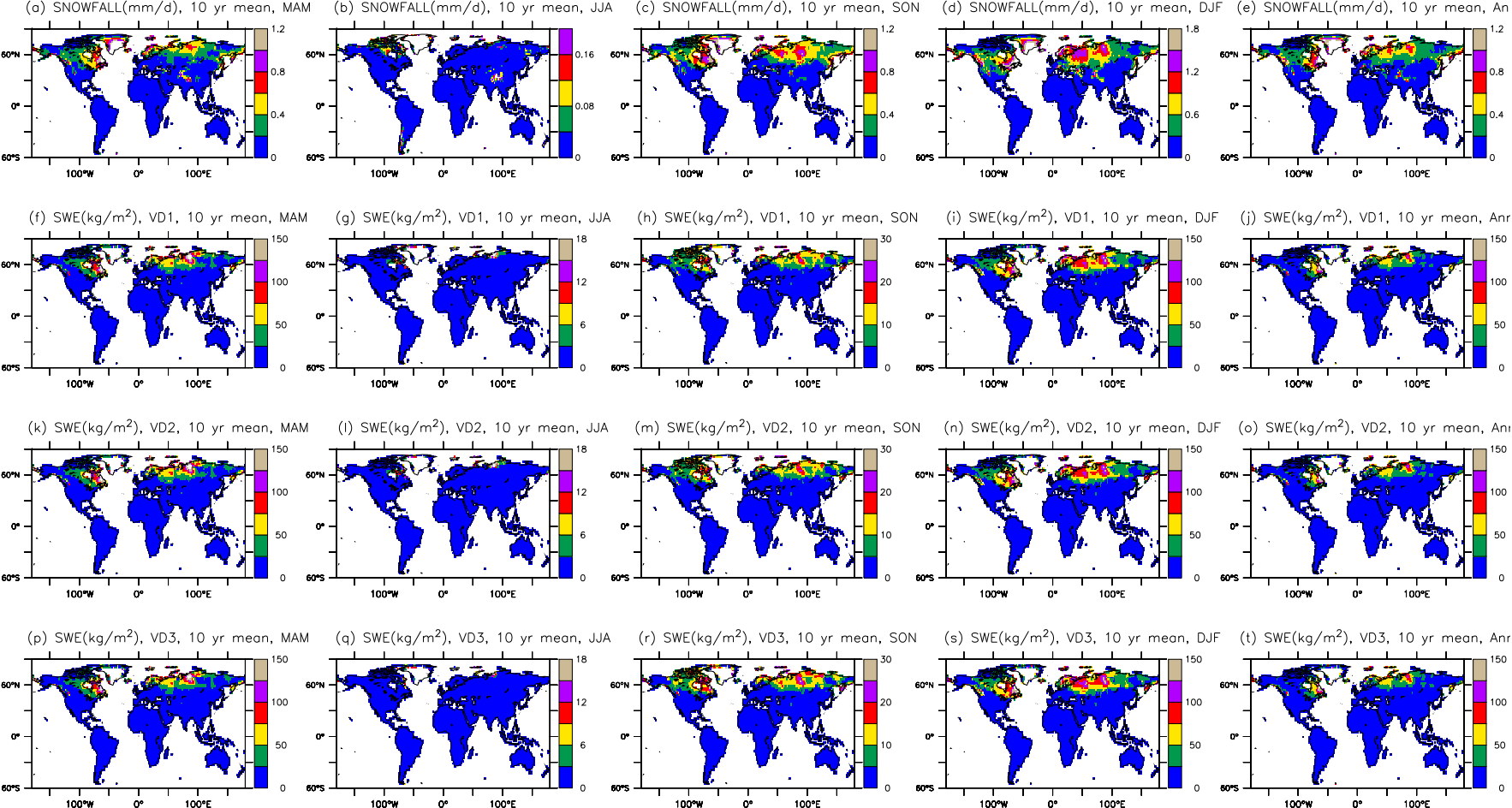
(a) SNOWFALL(mm/d), 10 yr mean, MAM
(b) SNOWFALL(mm/d), 10 yr mean, JJA
(c) SNOWFALL(mm/d), 10 yr mean, SON
(d) SNOWFALL(mm/d), 10 yr mean, DJF
(e) SNOWFALL(mm/d), 10 yr mean, An
(f) SWE(kg/m2), VD1, 10 yr mean, MAM
(g) SWE(kg/m2), VD1, 10 yr mean, JJA
(h) SWE(kg/m2), VD1, 10 yr mean, SON
(i) SWE(kg/m2), VD1, 10 yr mean, DJF
(j) SWE(kg/m2), VD1, 10 yr mean, Ann
(k) SWE(kg/m2), VD2, 10 yr mean, MAM
(l) SWE(kg/m2), VD2, 10 yr mean, JJA
(m) SWE(kg/m2), VD2, 10 yr mean, SON
(n) SWE(kg/m2), VD2, 10 yr mean, DJF
(o) SWE(kg/m2), VD2, 10 yr mean, Ann
(p) SWE(kg/m2), VD3, 10 yr mean, MAM
(q) SWE(kg/m2), VD3, 10 yr mean, JJA
(r) SWE(kg/m2), VD3, 10 yr mean, SON
(s) SWE(kg/m2), VD3, 10 yr mean, DJF
(t) SWE(kg/m2), VD3, 10 yr mean, Ann
60°N
0°
60°S
100°W
0°
100°E