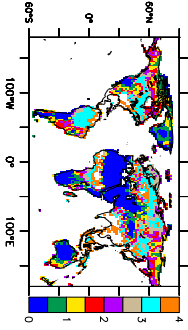
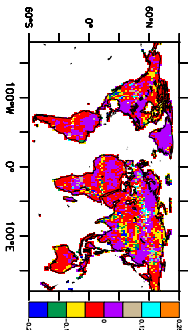


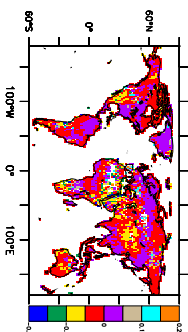
(a) $E(\text{mm/d})$, VD1, 50th year, July



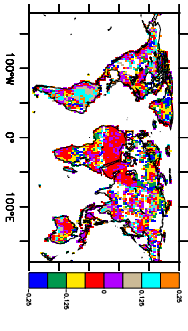
(b) $E(\text{mm/d})$, VD2-VD1, 90th year, July



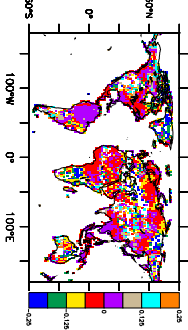
(c) $E(-)$, (VD2-VD1)/VD1, 90th year, July



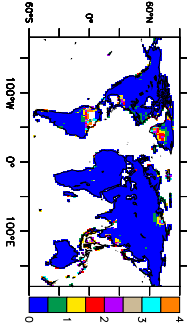
(d) $E(\text{mm/d})$, VD3-VD1, 50th year, July



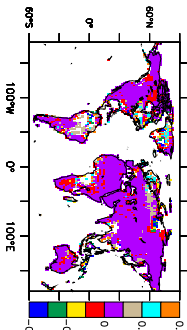
(e) $E(-)$, (VD3-VD1)/VD1, 50th year, July



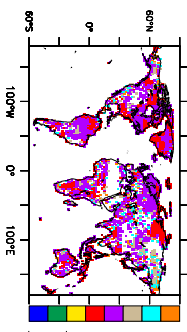
(f) $D(\text{mm/d})$, VD1, 50th year, July



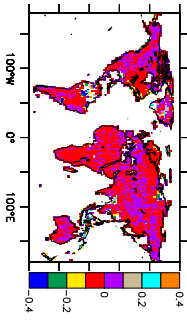
(g) $D(\text{mm/d})$, VD2-VD1, 90th year, July



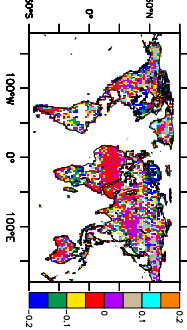
(h) $D(-)$, (VD2-VD1)/VD1, 90th year, July



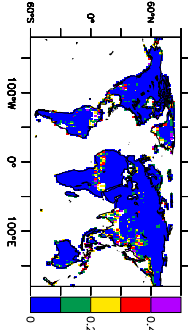
(i) $D(\text{mm/d})$, VD3-VD1, 50th year, July



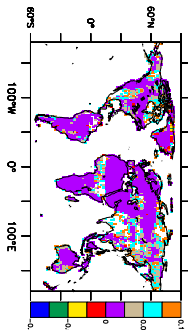
(j) $D(-)$, (VD3-VD1)/VD1, 50th year, July



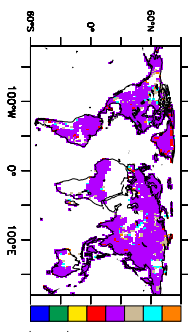
(k) $R(\text{mm/d})$, VD1, 50th year, July



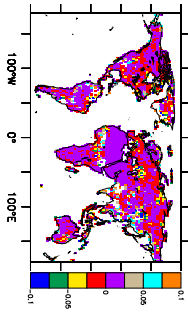
(l) $R(\text{mm/d})$, VD2-VD1, 90th year, July



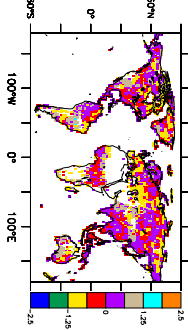
(m) $R(-)$, (VD2-VD1)/VD1, 90th year, July



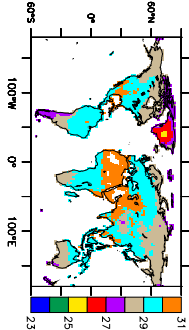
(n) $R(\text{mm/d})$, VD3-VD1, 50th year, July



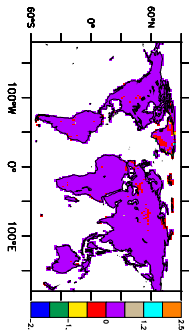
(o) $R(-)$, (VD3-VD1)/VD1, 50th year, July



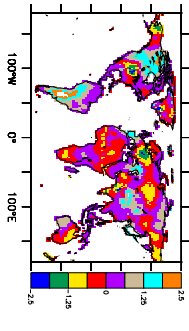
(p) $Ts(\text{K})$, VD1, 50th year, July



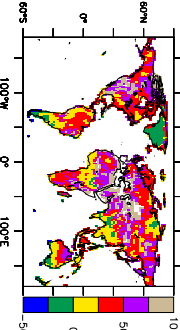
(q) $Ts(\text{K})$, VD2-VD1, 90th year, July



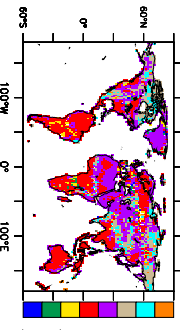
(r) $Ts(\text{K})$, VD3-VD1, 50th year, July



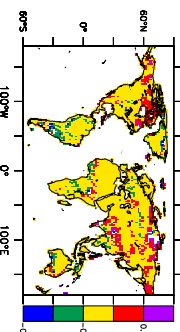
(s) $H(\text{W/m}^2)$, VD1, 50th year, July



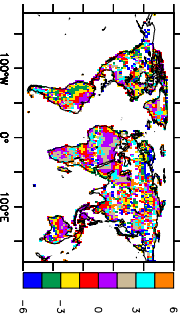
(t) $H(\text{W/m}^2)$, VD2-VD1, 90th year, July



(u) $H(-)$, (VD2-VD1)/VD1, 90th year, July



(v) $H(\text{W/m}^2)$, VD3-VD1, 50th year, July



(w) $H(-)$, (VD3-VD1)/VD1, 50th year, July

