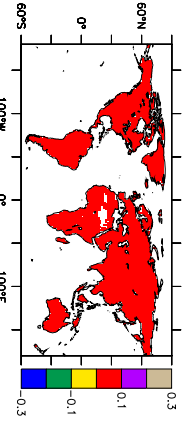
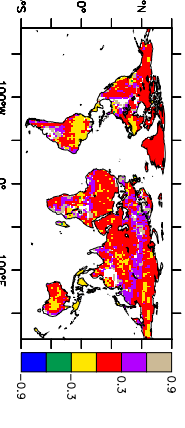
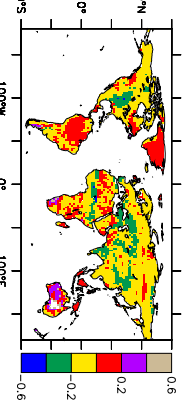
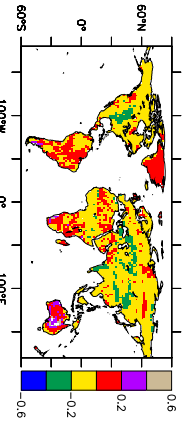
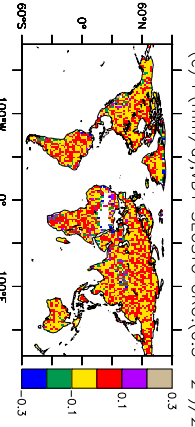
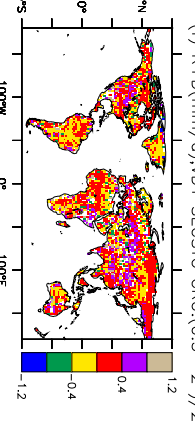
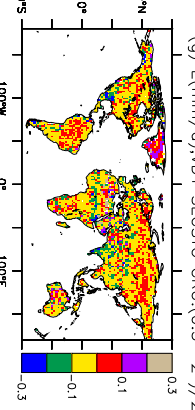
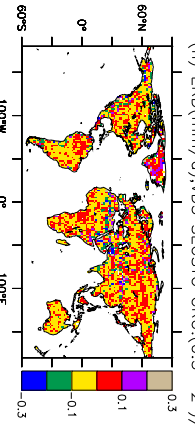
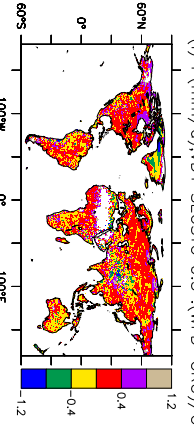
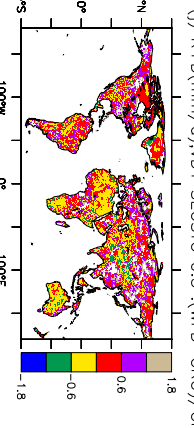
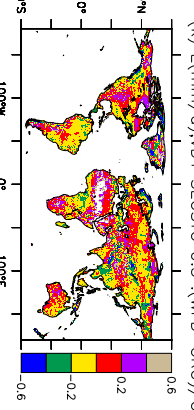
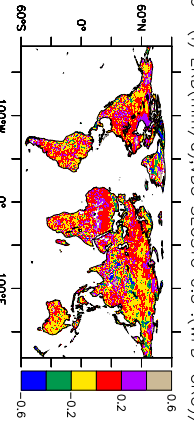
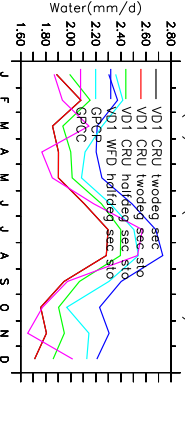
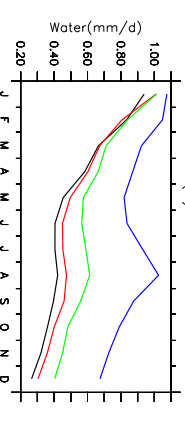
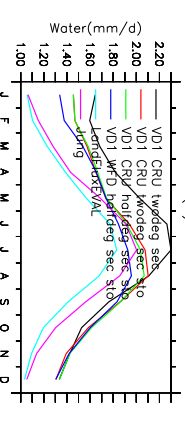


(a) $P(\text{mm}/\text{d}), \text{VD1 } 2\text{deg}; (\text{SECTO}-\text{SEC})/\text{SEC}$ (b) $R+D(\text{mm}/\text{d}), \text{VD1 } 2\text{deg}; (\text{SECTO}-\text{SEC})/\text{SEC}$ (c) $E(\text{mm}/\text{d}), \text{VD1 } 2\text{deg}; (\text{SECTO}-\text{SEC})/\text{SEC}$ (d) $\text{ERD}(\text{mm}/\text{d}), \text{VD1 } 2\text{deg}; (\text{SECTO}-\text{SEC})/\text{SEC}$ (e) $P(\text{mm}/\text{d}), \text{VD1 } \text{SECTO } \text{CRU}; (0.5^\circ-2^\circ)/2^\circ$ (f) $R+D(\text{mm}/\text{d}), \text{VD1 } \text{SECTO } \text{CRU}; (0.5^\circ-2^\circ)/2^\circ$ (g) $E(\text{mm}/\text{d}), \text{VD1 } \text{SECTO } \text{CRU}; (0.5^\circ-2^\circ)/2^\circ$ (h) $\text{ERD}(\text{mm}/\text{d}), \text{VD3 } \text{SECTO } \text{CRU}; (0.5^\circ-2^\circ)/2^\circ$ (i) $P(\text{mm}/\text{d}), \text{VD1 } \text{SECTO } 0.5^\circ; (\text{WFD}-\text{CRU})/\text{CRU}$ (j) $R+D(\text{mm}/\text{d}), \text{VD1 } \text{SECTO } 0.5^\circ; (\text{WFD}-\text{CRU})/\text{CRU}$ (k) $E(\text{mm}/\text{d}), \text{VD1 } \text{SECTO } 0.5^\circ; (\text{WFD}-\text{CRU})/\text{CRU}$ (l) $\text{ERD}(\text{mm}/\text{d}), \text{VD3 } \text{SECTO } 0.5^\circ; (\text{WFD}-\text{CRU})/\text{CRU}$ (m) $\text{VD1}: P$ (Rain+Snow)(n) $\text{VD1}: R+D$ (o) $\text{VD1}: E$ (p) $\text{VD1}: E+R+D$ 