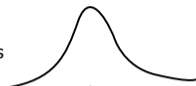


**Simulation name****Model input****Discharge****Discharge change**

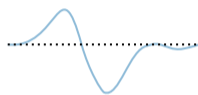
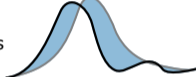
1980s (solid), 2010s (dashed)

P  $T_{\text{snow}}$   $T_{\text{evap}}$ 

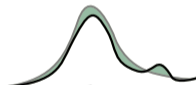
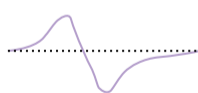
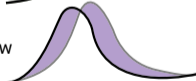
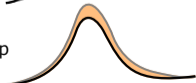
1980s

 $Q_{1980s}$ 

2010s

 $Q_{2010s}$  $\Delta Q_{2010s}$ 

Changed P

 $Q_P$  $\Delta Q_P$ Changed  $T_{\text{snow}}$  $Q_{T_{\text{snow}}}$  $\Delta Q_{T_{\text{snow}}}$ Changed  $T_{\text{evap}}$  $Q_{T_{\text{evap}}}$  $\Delta Q_{T_{\text{evap}}}$ 

+

Sum  $\Delta$