

Historical	RCP4.5			RCP8.5	
	Q_{hist}	Q_{cl}	$Q_{\text{cl_lu}}$	Q_{cl}	$Q_{\text{cl_lu}}$
Q_5	4576	$6450 = 1.41 \times Q_{5,\text{hist}}$ $SD = 3346$	$6504 = 1.42 \times Q_{5,\text{hist}}$ $SD = 3276$	$7325 = 1.60 \times Q_{5,\text{hist}}$ $SD = 3477$	$7443 = 1.63 \times Q_{5,\text{hist}}$ $SD = 3274$
Q_{95}	93	$91 = 0.98 \times Q_{95,\text{hist}}$ $SD = 26$	$94 = 1.01 \times Q_{95,\text{hist}}$ $SD = 29$	$90 = 0.97 \times Q_{95,\text{hist}}$ $SD = 17$	$92 = 0.99 \times Q_{95,\text{hist}}$ $SD = 16$