

	1980–1989	1990–1999	2000–2009
<b>Net land sink</b>			
JULES-C2 (NBP in $S_{ALL}$ )	$0.5 \pm 1.1$	$1.1 \pm 0.8$	$2.1 \pm 1.0$
IPCC AR5	$0.1 \pm 0.6$	$1.1 \pm 0.7$	$1.5 \pm 0.7$
GCP 2017 ( $S_{land} - E_{LUC}$ )	$0.7 \pm 0.7$	$1.2 \pm 0.5$	$1.7 \pm 0.8$
<b>Emissions from LUC</b>			
JULES-C2 (NBP, $S_{CLIM,CO_2} - S^3_{ALL}$ )	$-1.2 \pm 1.1$	$-1.3 \pm 0.9$	$-1.3 \pm 1.0$
IPCC AR5: net LUC <sup>1</sup>	$-1.4 \pm 0.6$	$-1.5 \pm 0.6$	$-1.1 \pm 0.6$
GCP 2017 ( $E_{LUC}$ ) <sup>2</sup>	$-1.2 \pm 0.7$	$-1.3 \pm 0.7$	$-1.2 \pm 0.7$
<b>Residual land sink</b>			
JULES-C2 (NBP in $S_{CLIM,CO_2}$ )	$1.7 \pm 1.1$	$2.4 \pm 0.9$	$3.4 \pm 1.0$
IPCC AR5	$1.5 \pm 0.8$	$2.6 \pm 0.9$	$2.6 \pm 0.9$
GCP 2017 ( $S_{land}$ )	$2.0 \pm 0.6$	$2.5 \pm 0.5$	$2.9 \pm 0.8$