

Figure S1 Global distribution map of surface net solar radiation in 1992.

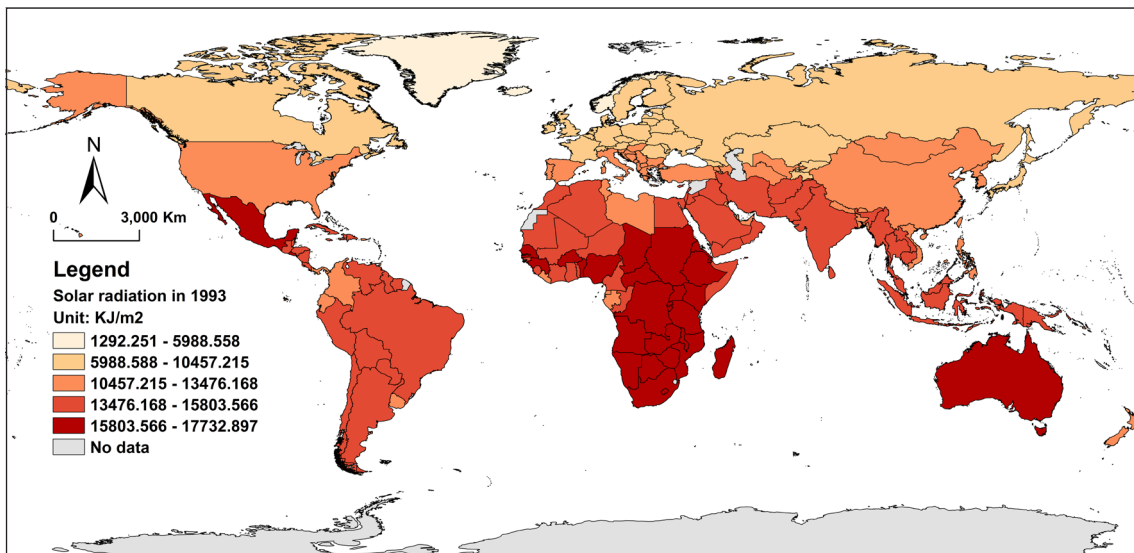


Figure S2 Global distribution map of surface net solar radiation in 1993.

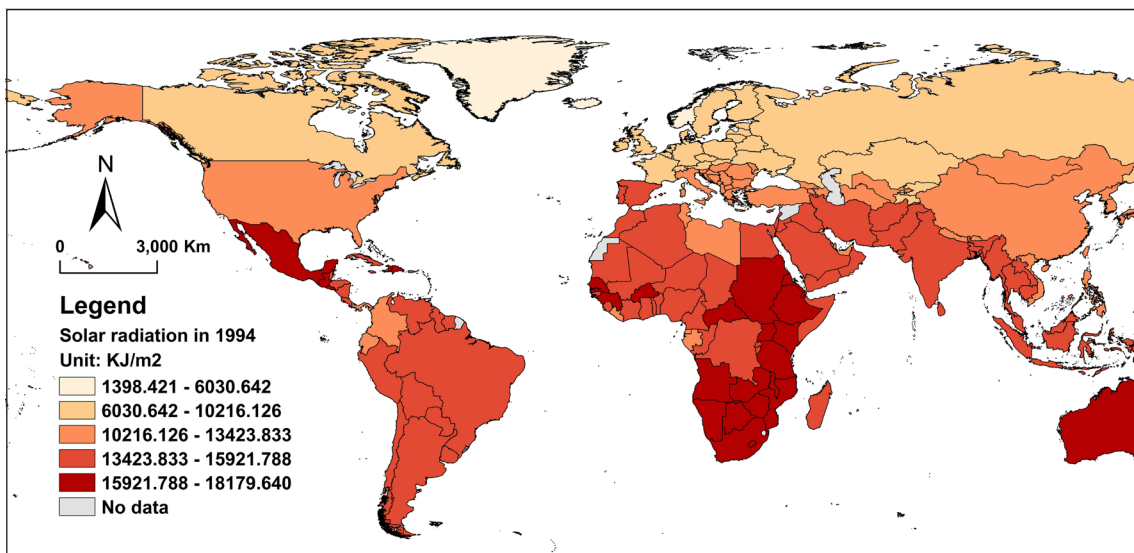


Figure S3 Global distribution map of surface net solar radiation in 1994.

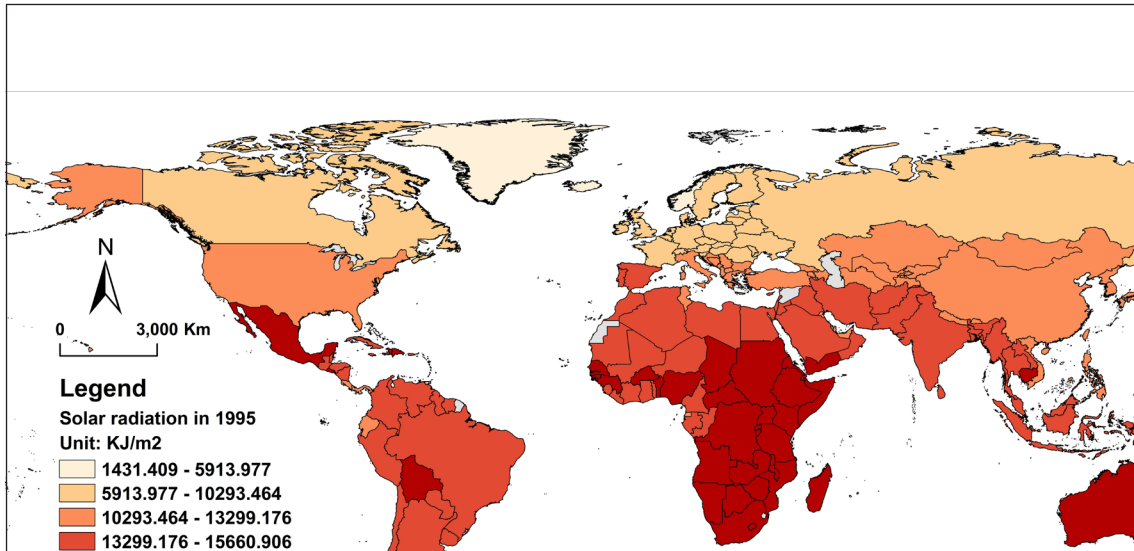


Figure S4 Global distribution map of surface net solar radiation in 1995.

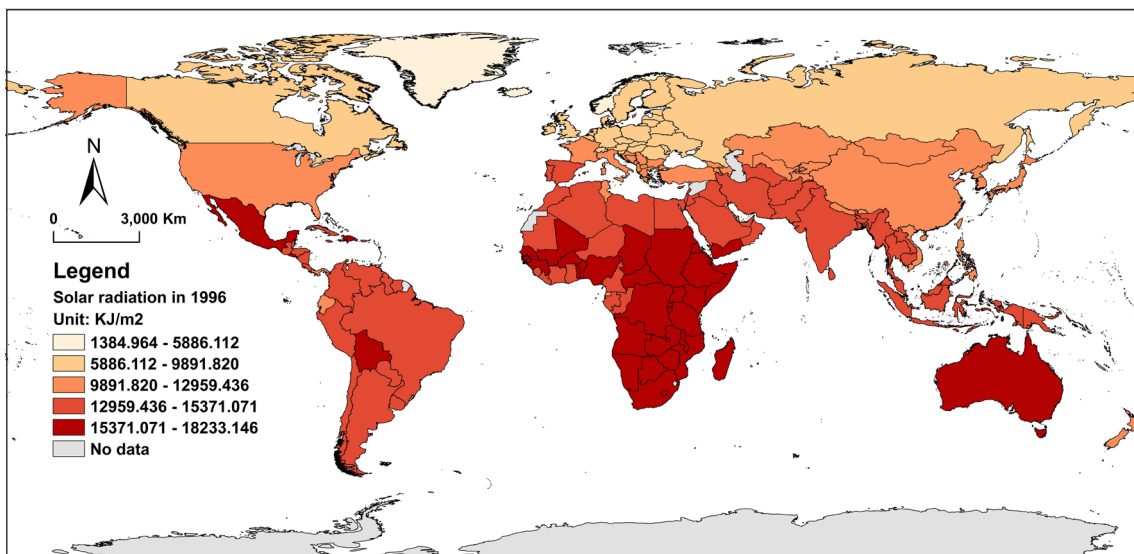


Figure S5 Global distribution map of surface net solar radiation in 1996.

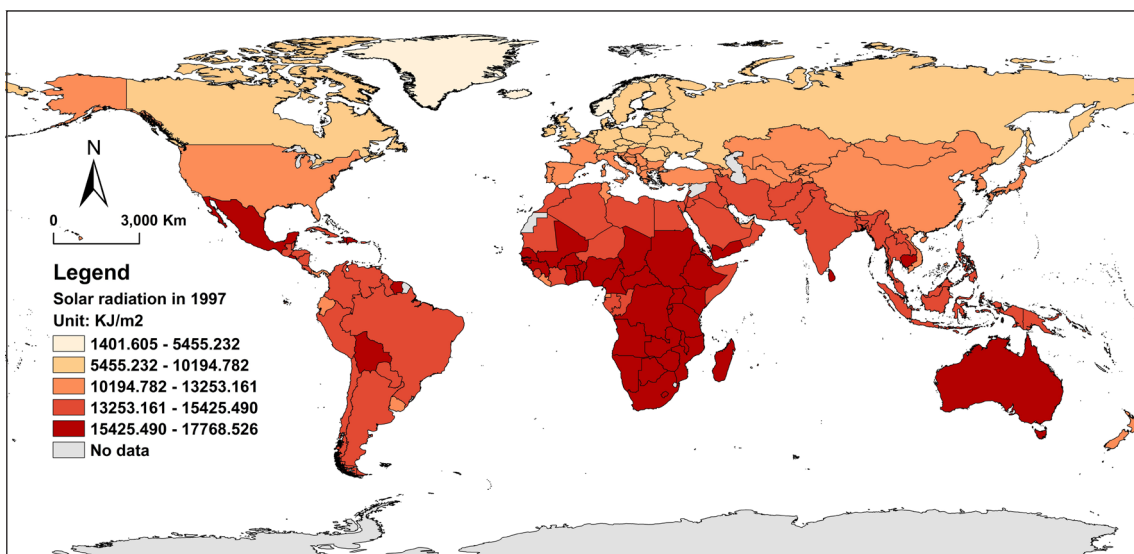


Figure S6 Global distribution map of surface net solar radiation in 1997.

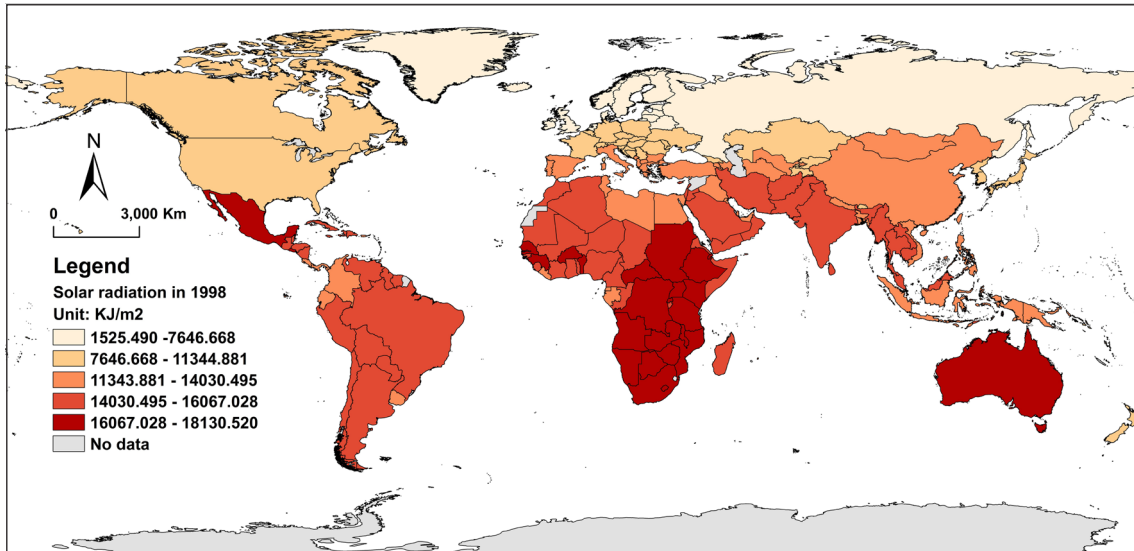


Figure S7 Global distribution map of surface net solar radiation in 1998.

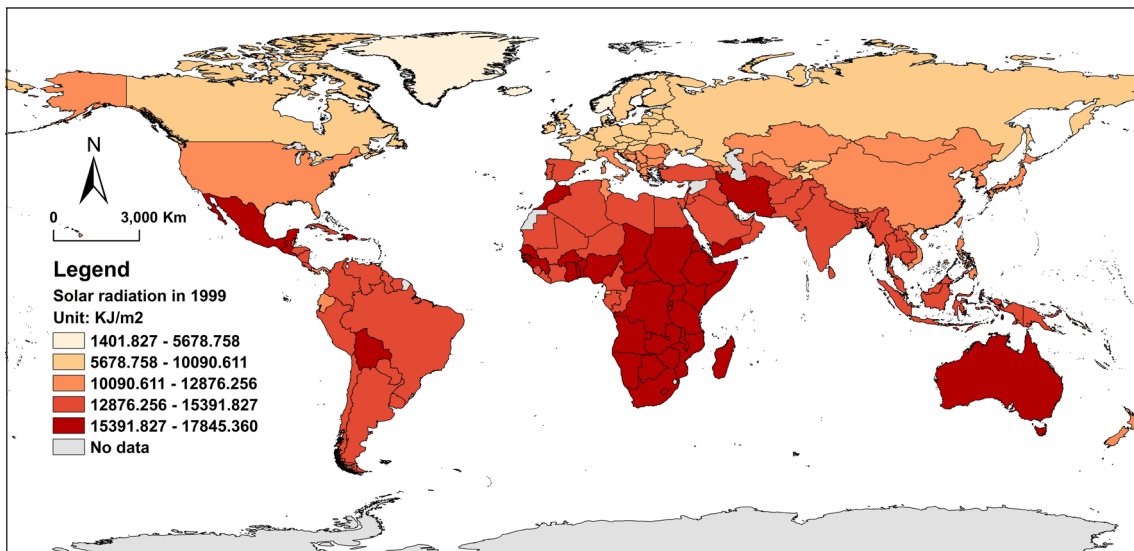


Figure S8 Global distribution map of surface net solar radiation in 1999.

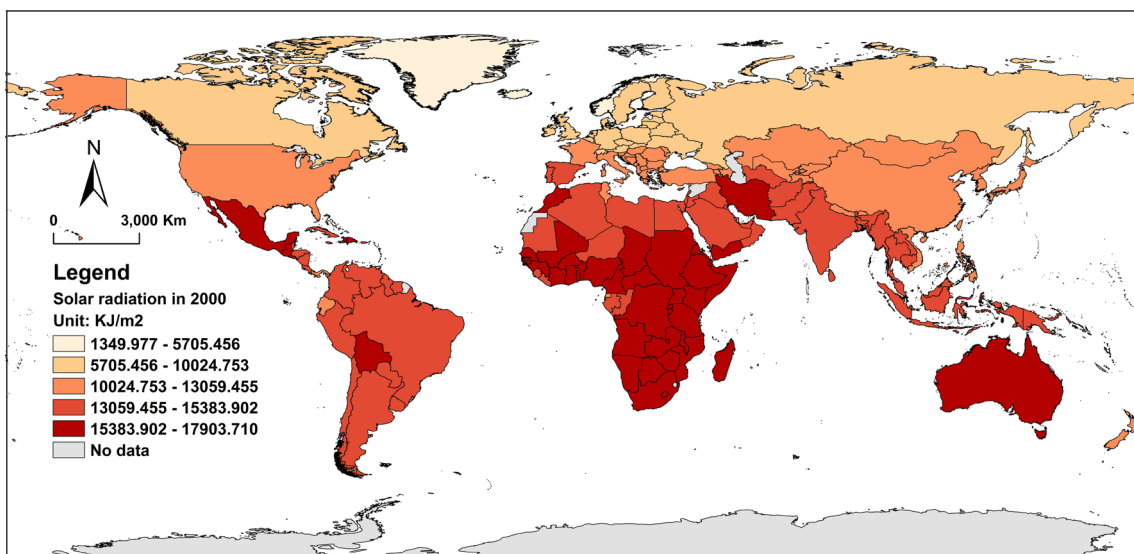


Figure S9 Global distribution map of surface net solar radiation in 2000.

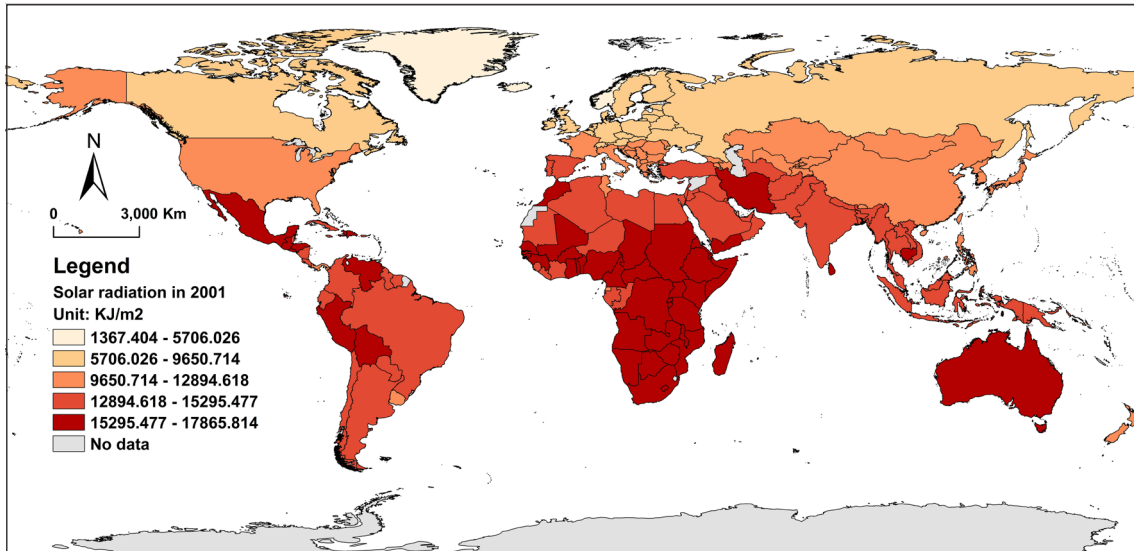


Figure S10 Global distribution map of surface net solar radiation in 2001.

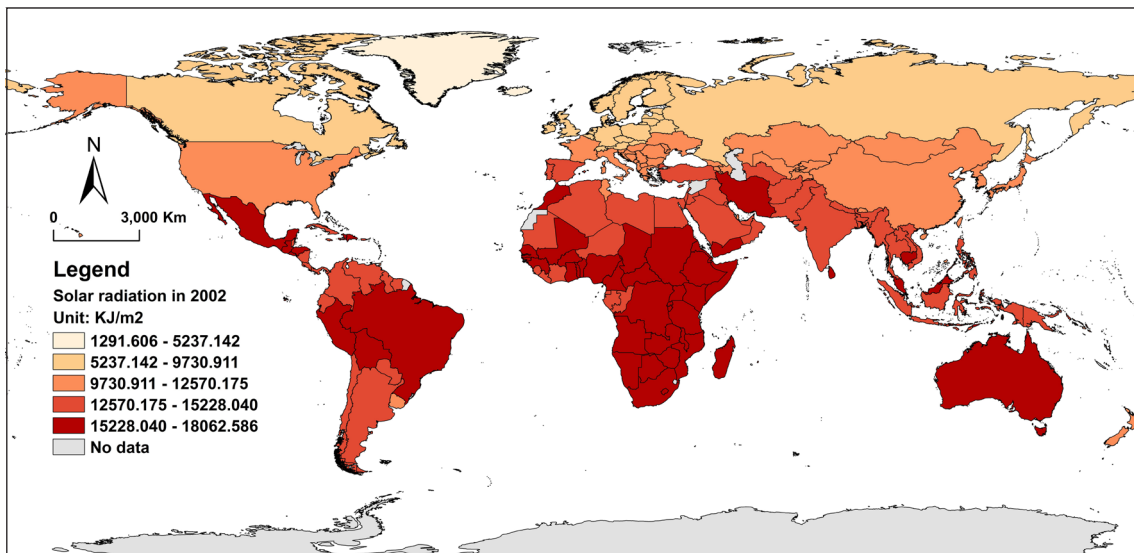


Figure S11 Global distribution map of surface net solar radiation in 2002.

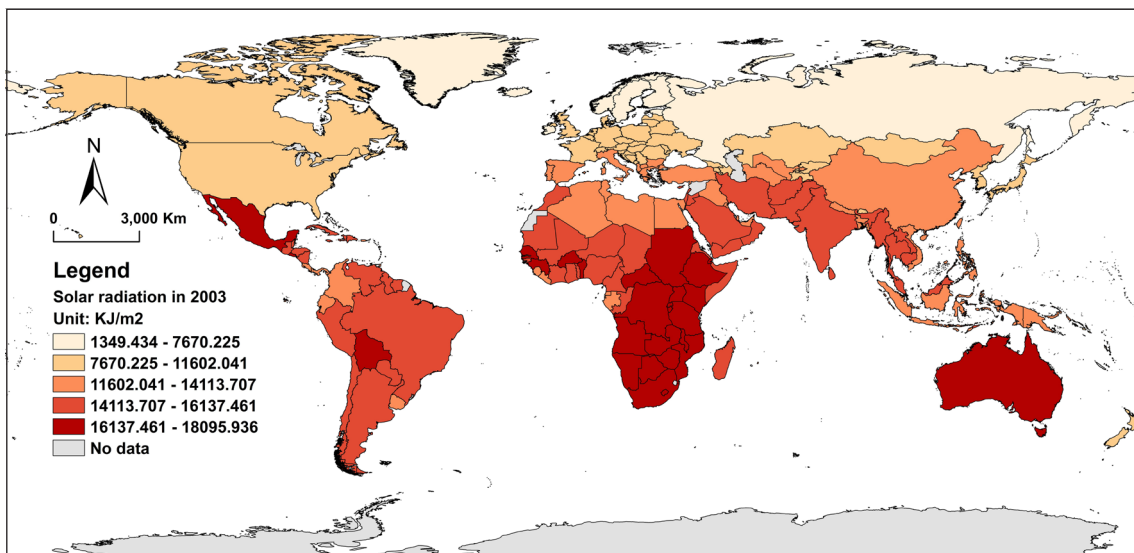


Figure S12 Global distribution map of surface net solar radiation in 2003.

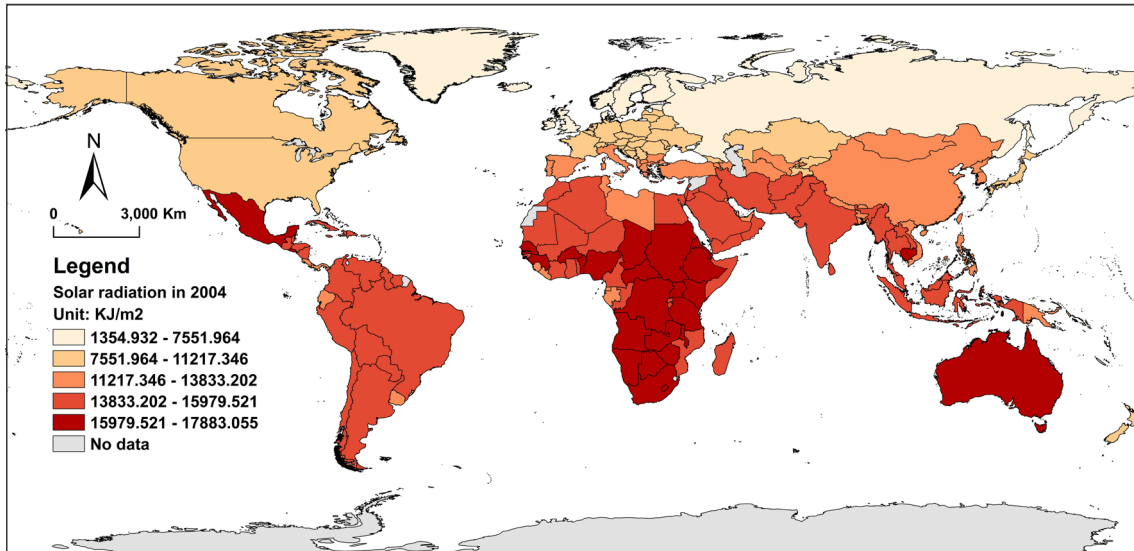


Figure S13 Global distribution map of surface net solar radiation in 2004.

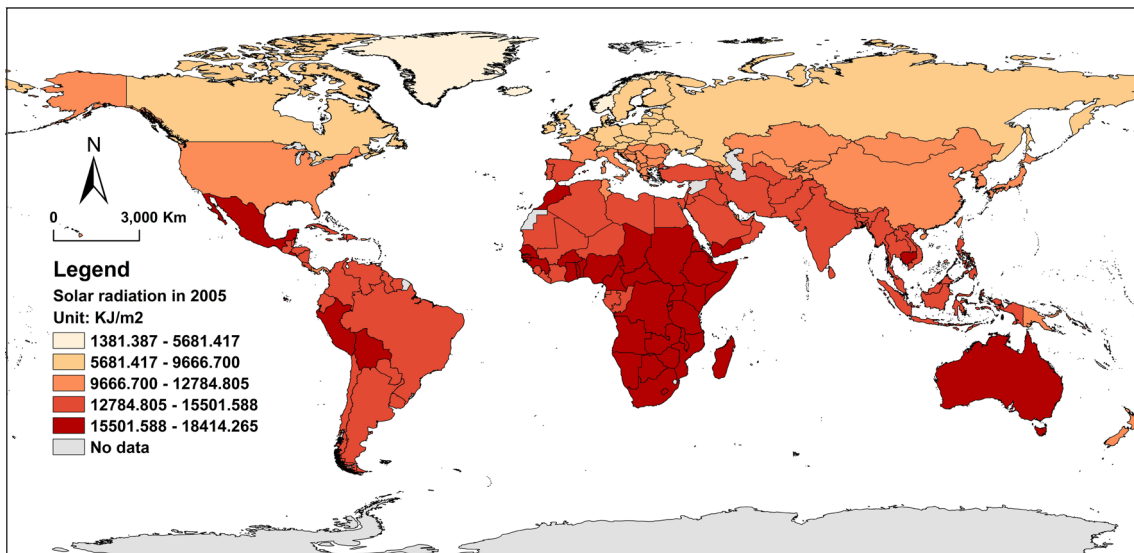


Figure S14 Global distribution map of surface net solar radiation in 2005.

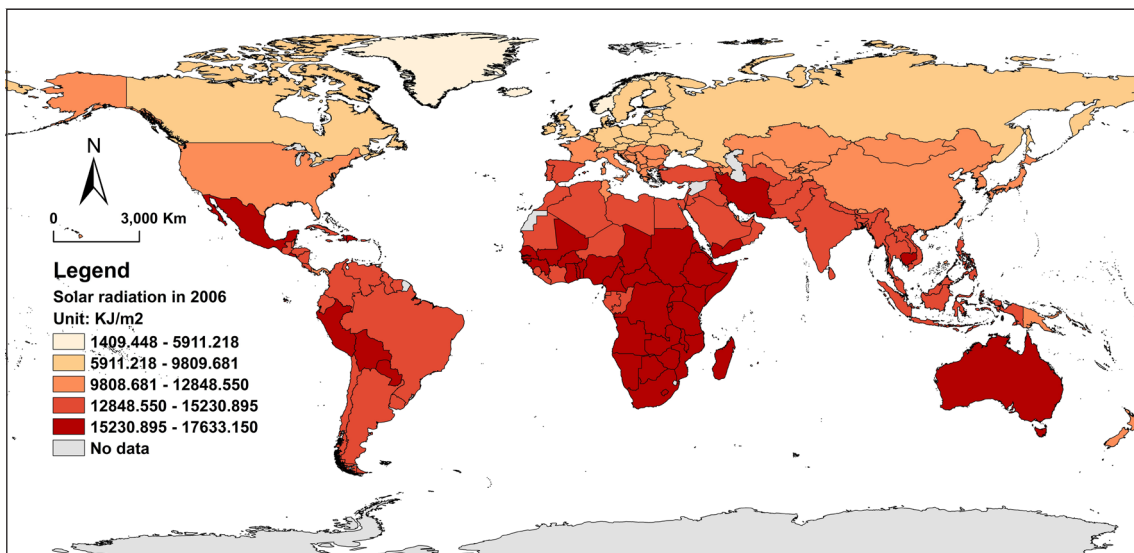


Figure S15 Global distribution map of surface net solar radiation in 2006.

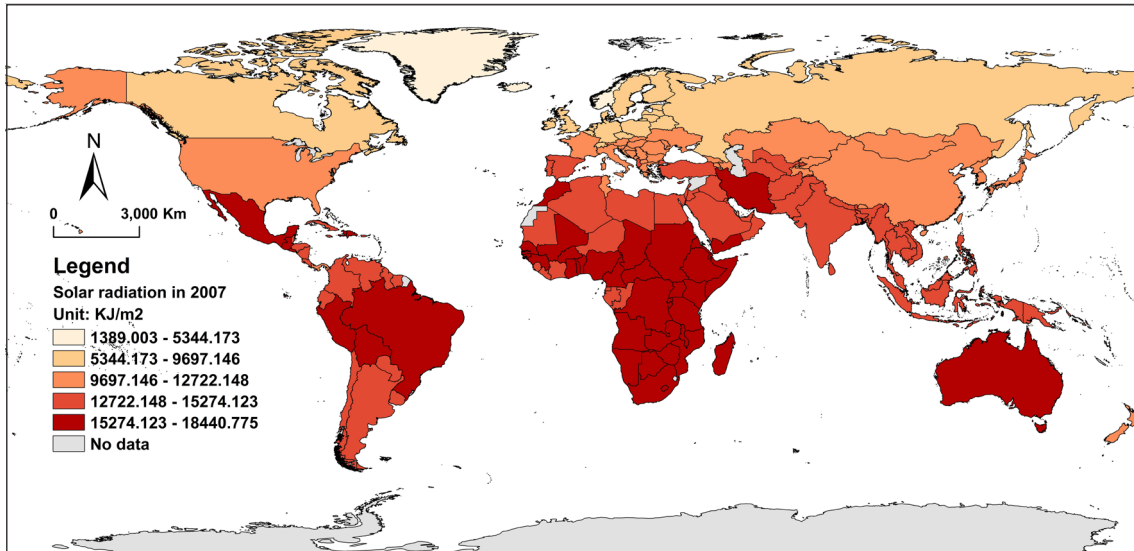


Figure S16 Global distribution map of surface net solar radiation in 2007.

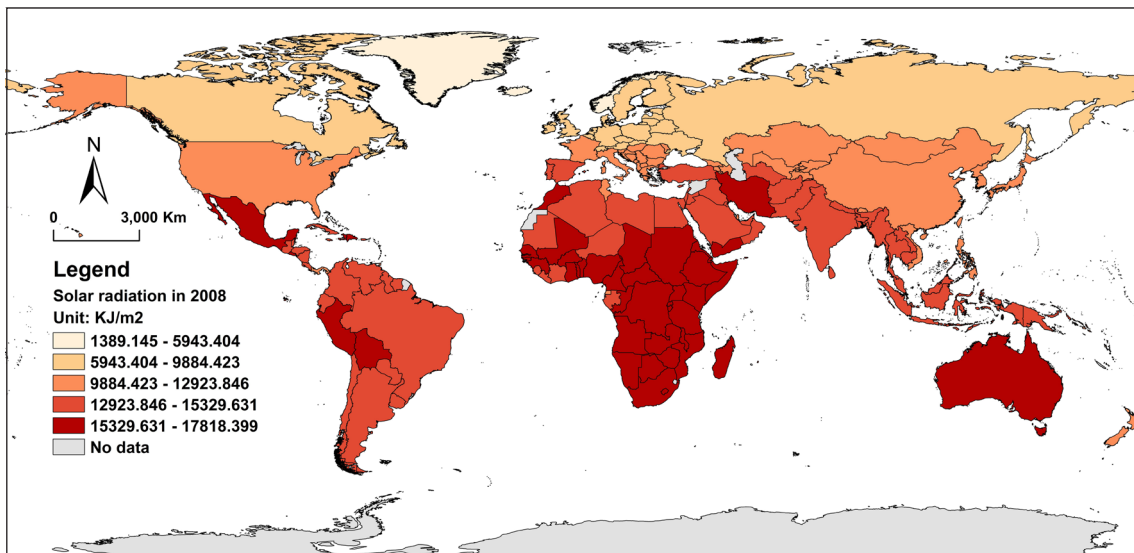


Figure S17 Global distribution map of surface net solar radiation in 2008.

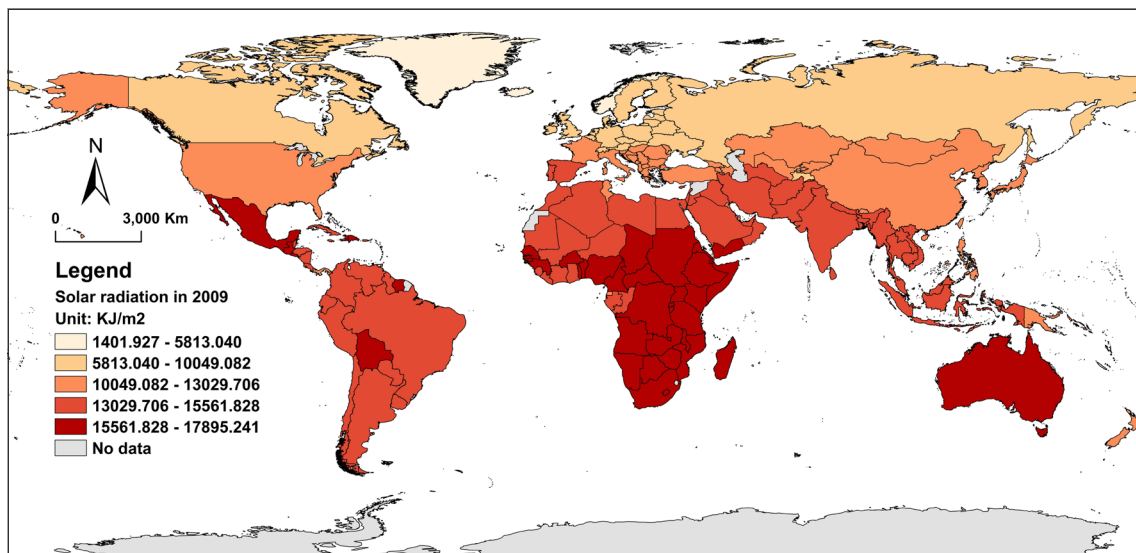


Figure S18 Global distribution map of surface net solar radiation in 2009.

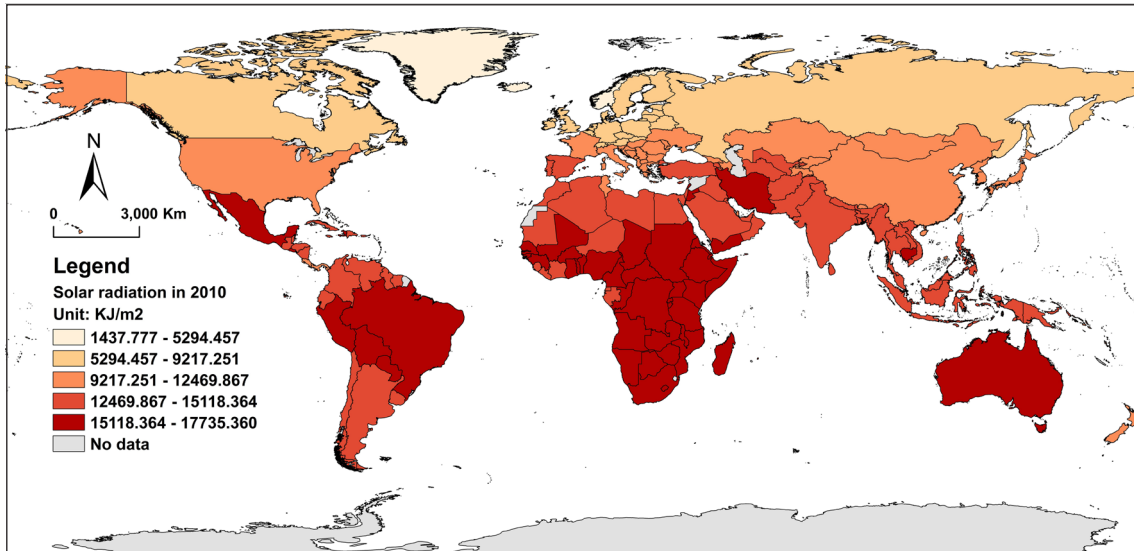


Figure S19 Global distribution map of surface net solar radiation in 2010.

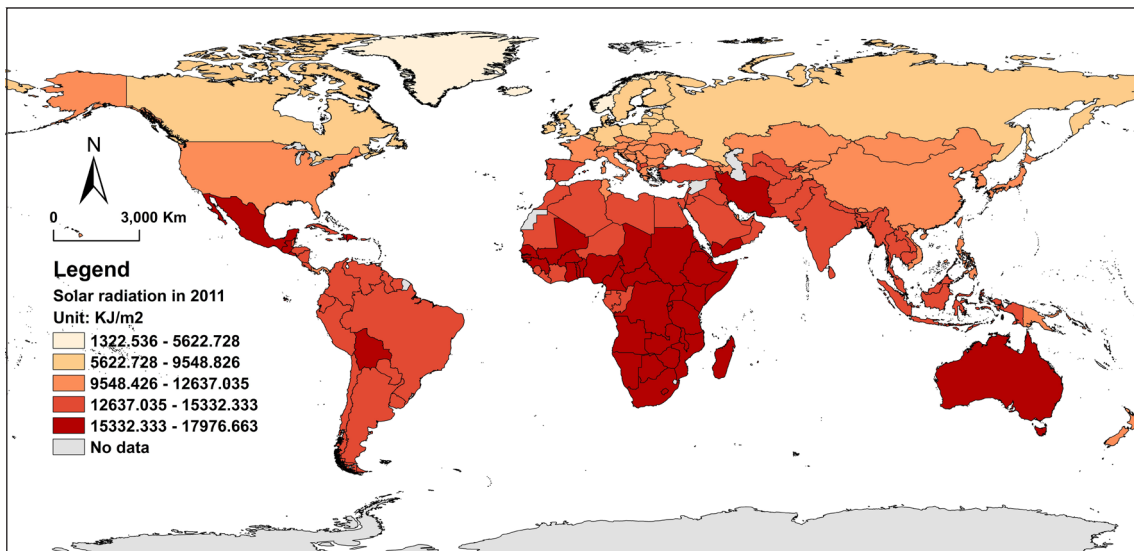


Figure S20 Global distribution map of surface net solar radiation in 2011.

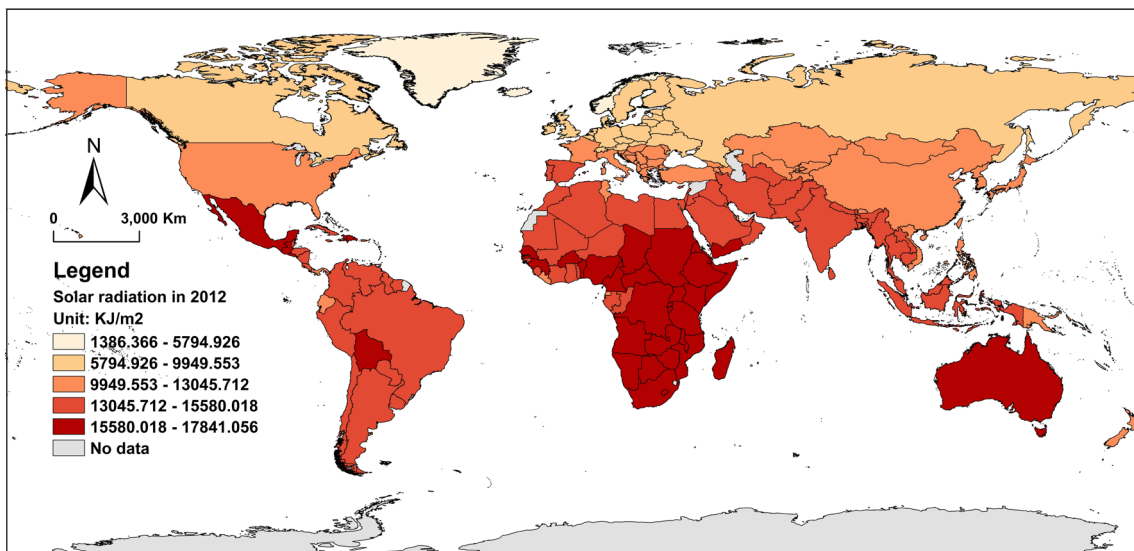


Figure S21 Global distribution map of surface net solar radiation in 2012.

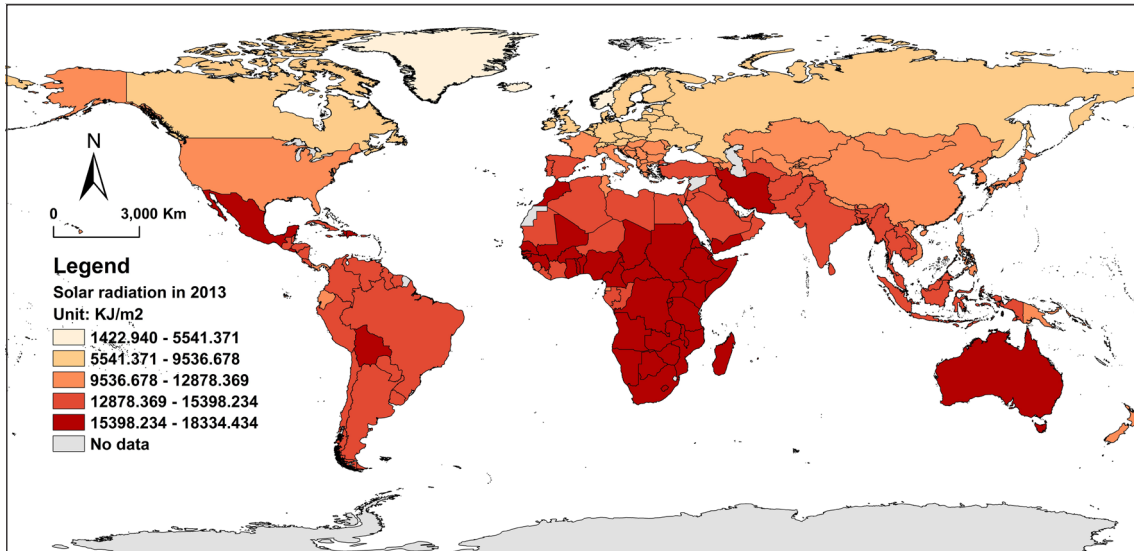


Figure S22 Global distribution map of surface net solar radiation in 2013.

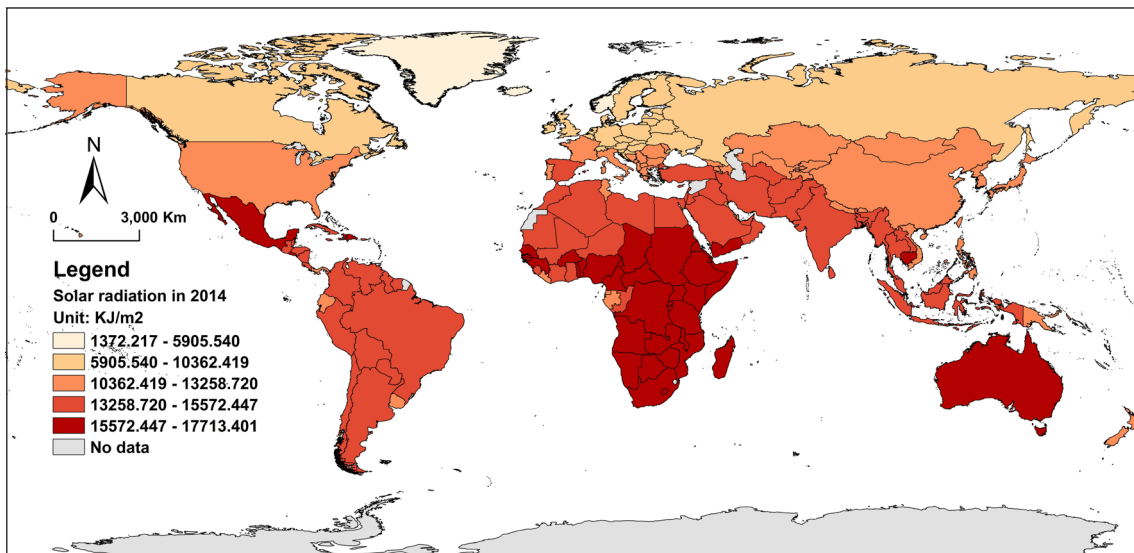


Figure S23 Global distribution map of surface net solar radiation in 2014.

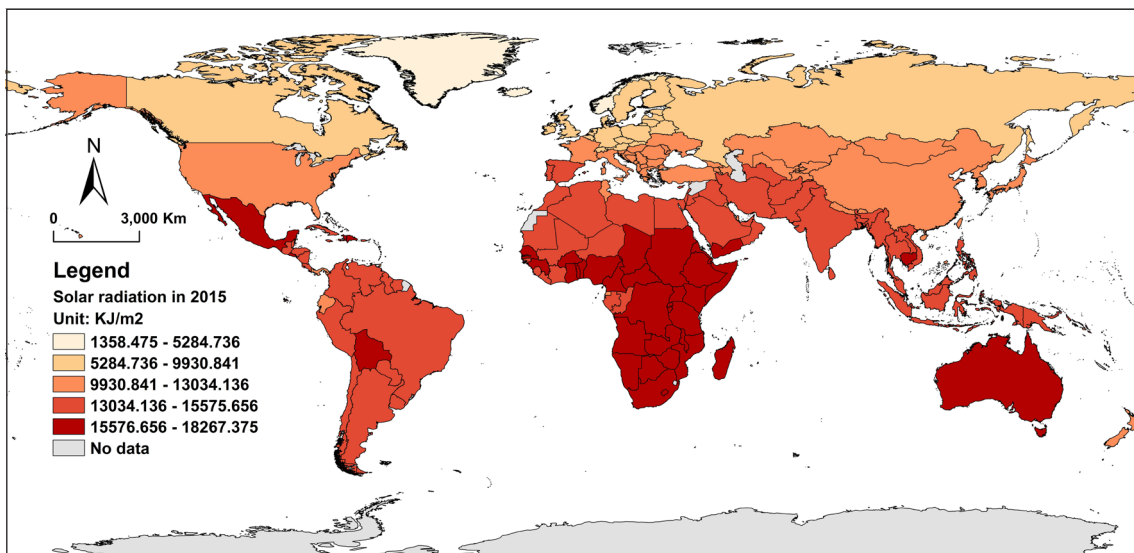


Figure S24 Global distribution map of surface net solar radiation in 2015.

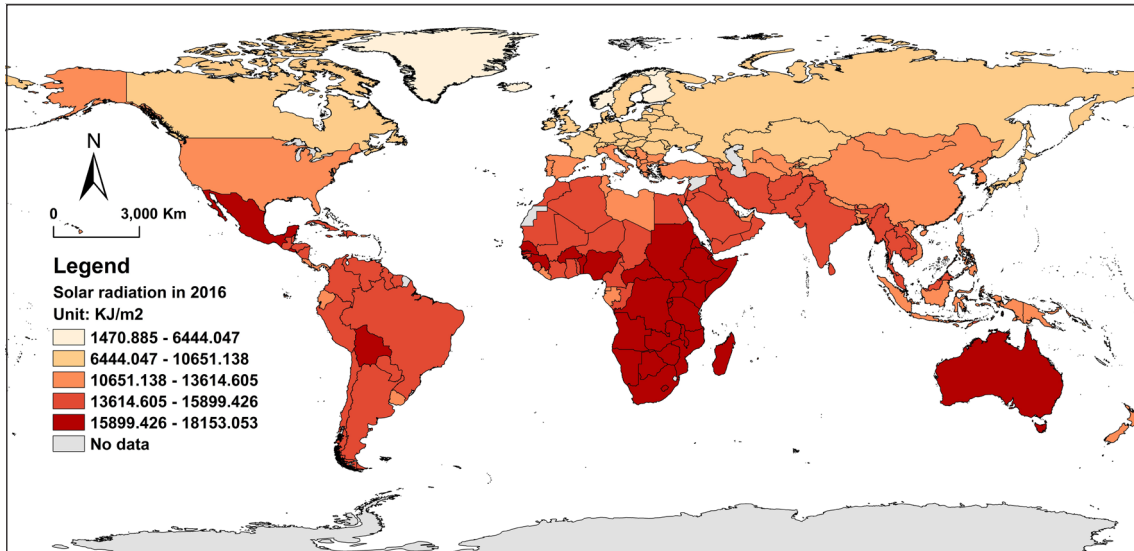


Figure S25 Global distribution map of surface net solar radiation in 2016.

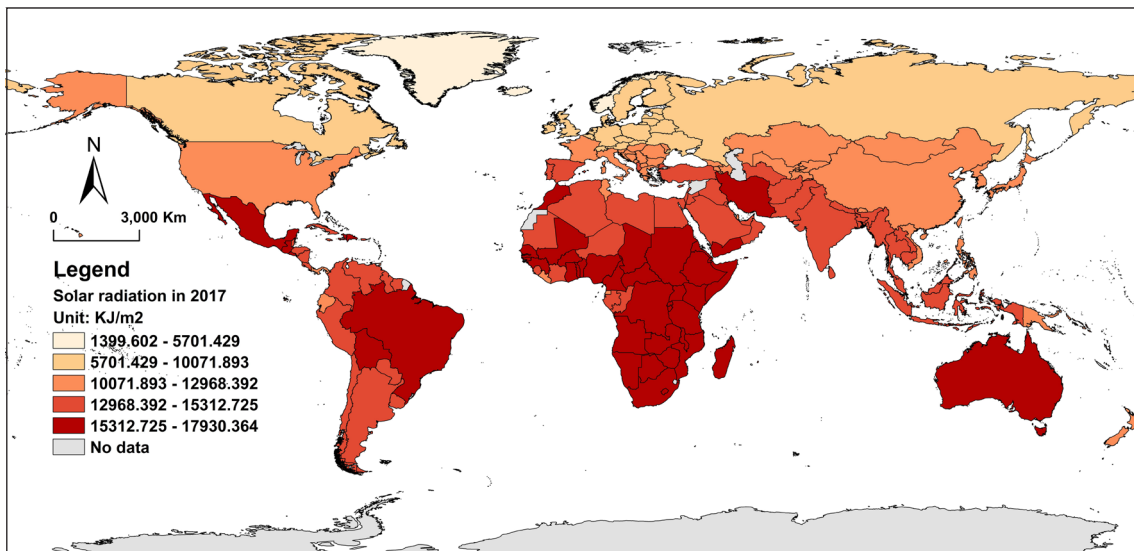


Figure S26 Global distribution map of surface net solar radiation in 2017.

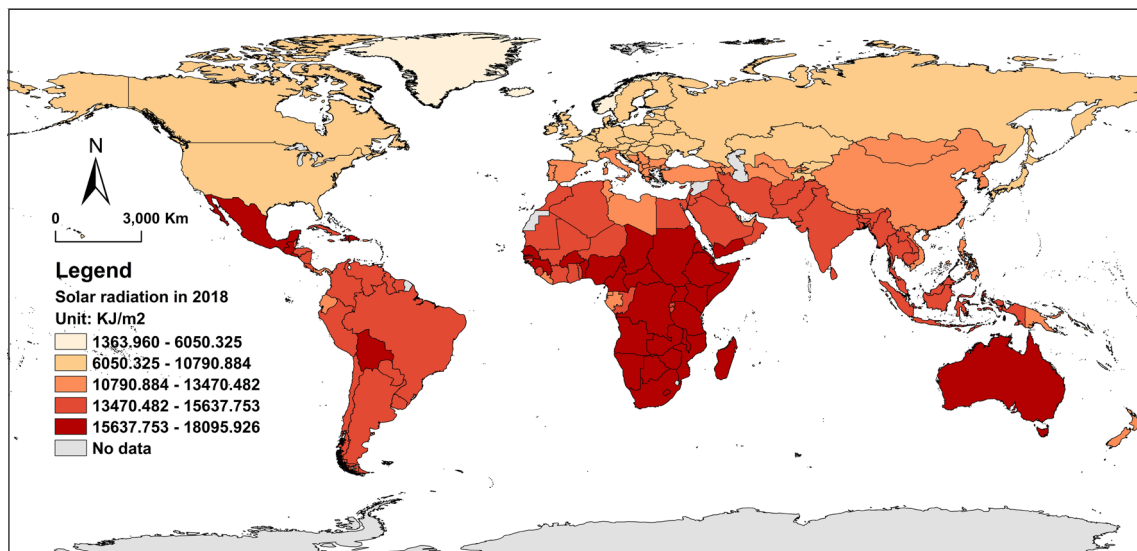


Figure S27 Global distribution map of surface net solar radiation in 2018.

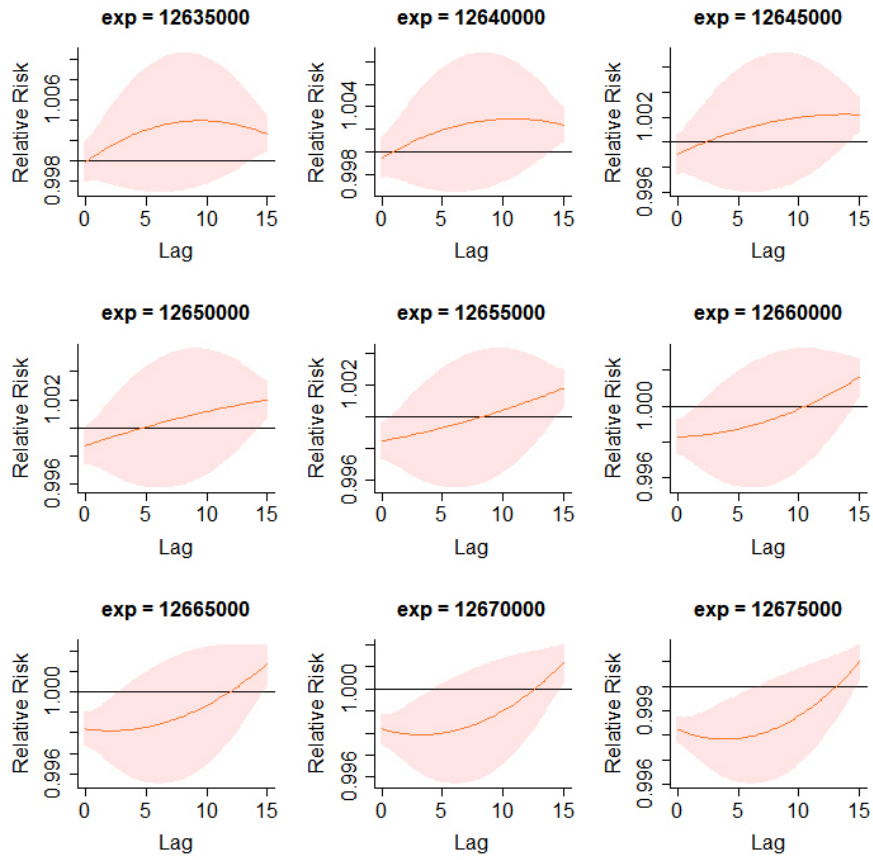


Figure S28 Estimated lag- response of the relative risk and 95% confidence intervals for specified increments in radiation exposure (unadjusted for smoking and SDI) (from exp =12,635,000 to exp =12,675,000). SDI, socio-demographic index.

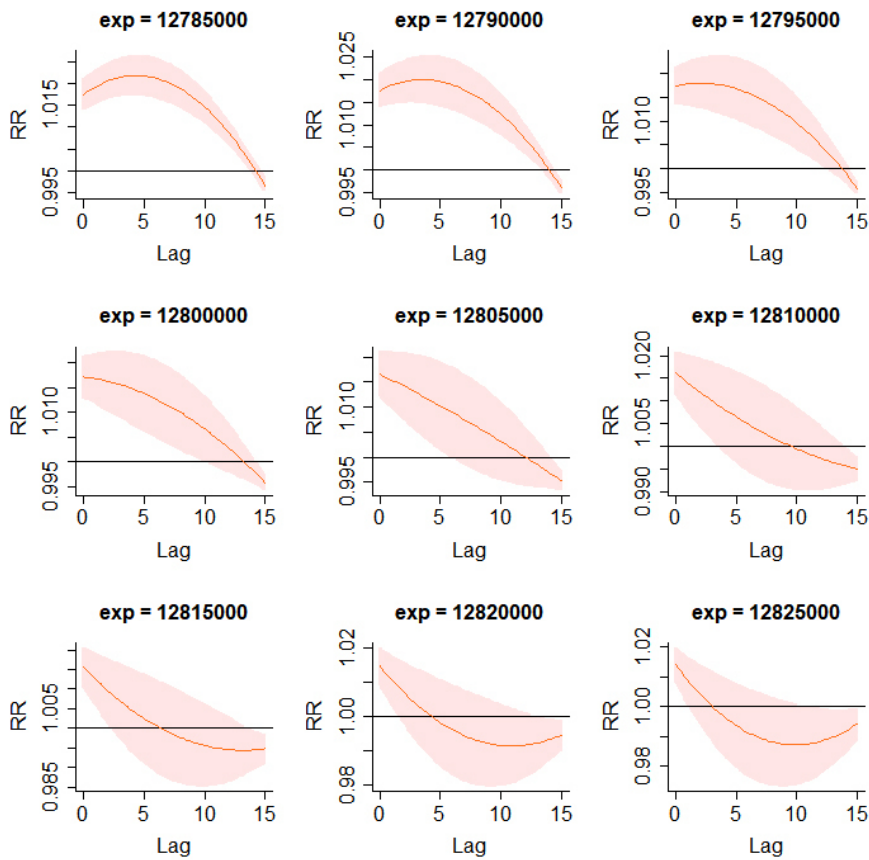


Figure S29 Estimated lag-response of the relative risk and 95% confidence intervals for specified increments in radiation exposure (unadjusted for smoking and SDI) (from exp =12,785,000 to exp =12,825,000). SDI, socio-demographic index.

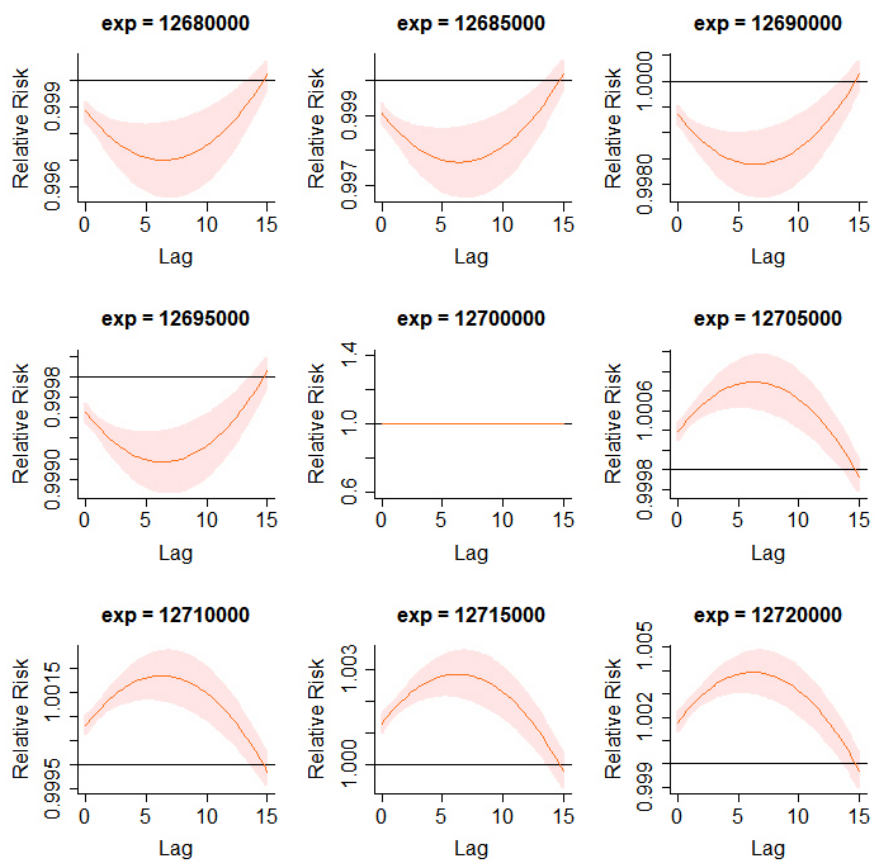


Figure S30 Estimated lag-response of the relative risk and 95% confidence intervals for specified increments in radiation exposure (adjusted for smoking and SDI) (from exp =12,680,000 to exp =12,720,000). SDI, socio-demographic index.

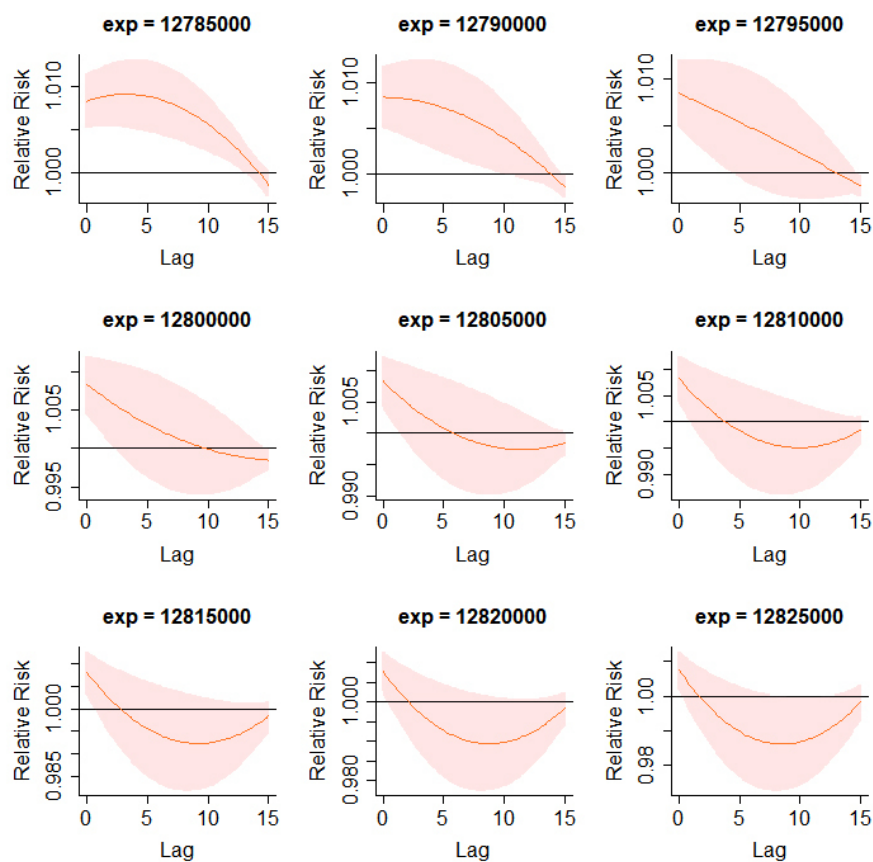


Figure S31 Estimated lag-response of the relative risk and 95% confidence intervals for specified increments in radiation exposure (adjusted for smoking and SDI) (from exp =12,785,000 to exp =12,825,000). SDI, socio-demographic index.