**Methods**

*Variable selection*

Macroeconomic vars – Lambin & Meyfroidt 2010, Gong et al 2013, Kuang et al 2016, Fan & Ding 2016, Nelson et al 2006, Bonilla-Bedoya et al 2019

ELCs - Abdullah & Nakagoshi 2007, Davis et al 2015

Pas – Bonilla-Bedoya et al 2019

Economic development and forest loss – Ewers 2006, Rudel et al 2005, Nelson et al 2006,

Forest remaining – Rudel et al 2005

Socioeconomics - Kristensen et al 2016, Ty et al 2012, Luck et al 2009, Bonilla-Bedoya et al 2019

Control variables – Ty et al 2012,

*Data sources*

National macroeconomic variables were acquired from publicly available sources (Table 1) for the period 1993 – 2015. Fine-scale socioeconomic variables were extracted from the Cambodian Commune Database for the years 2007 – 2012 (Table 2) which are available from Open Development Cambodia ([www.opendevelopmentcambodia.net](http://www.opendevelopmentcambodia.net)). Data on economic land concessions, protected areas, and elevation (digital elevation model), and shapefiles for the country, provinces, and communes were provided by the Wildlife Conservation Society. Forest cover layers were taken from the European Space Agency Climate Change Initiative satellite data for the years 1993 – 2015.

*Data processing*

Data from the Commune Database were at the village level, and so the selected variables (Table 2) were aggregated to the commune level.

*Analysis*

*Macroeconomic models*

*Socioeconomic models*

McSweeney, C., New, M. & Lizcano, G. 2010. UNDP Climate Change Country Profiles: Cambodia. Available: http://country-profiles.geog.ox.ac.uk/ [Accessed 23/06/2020].