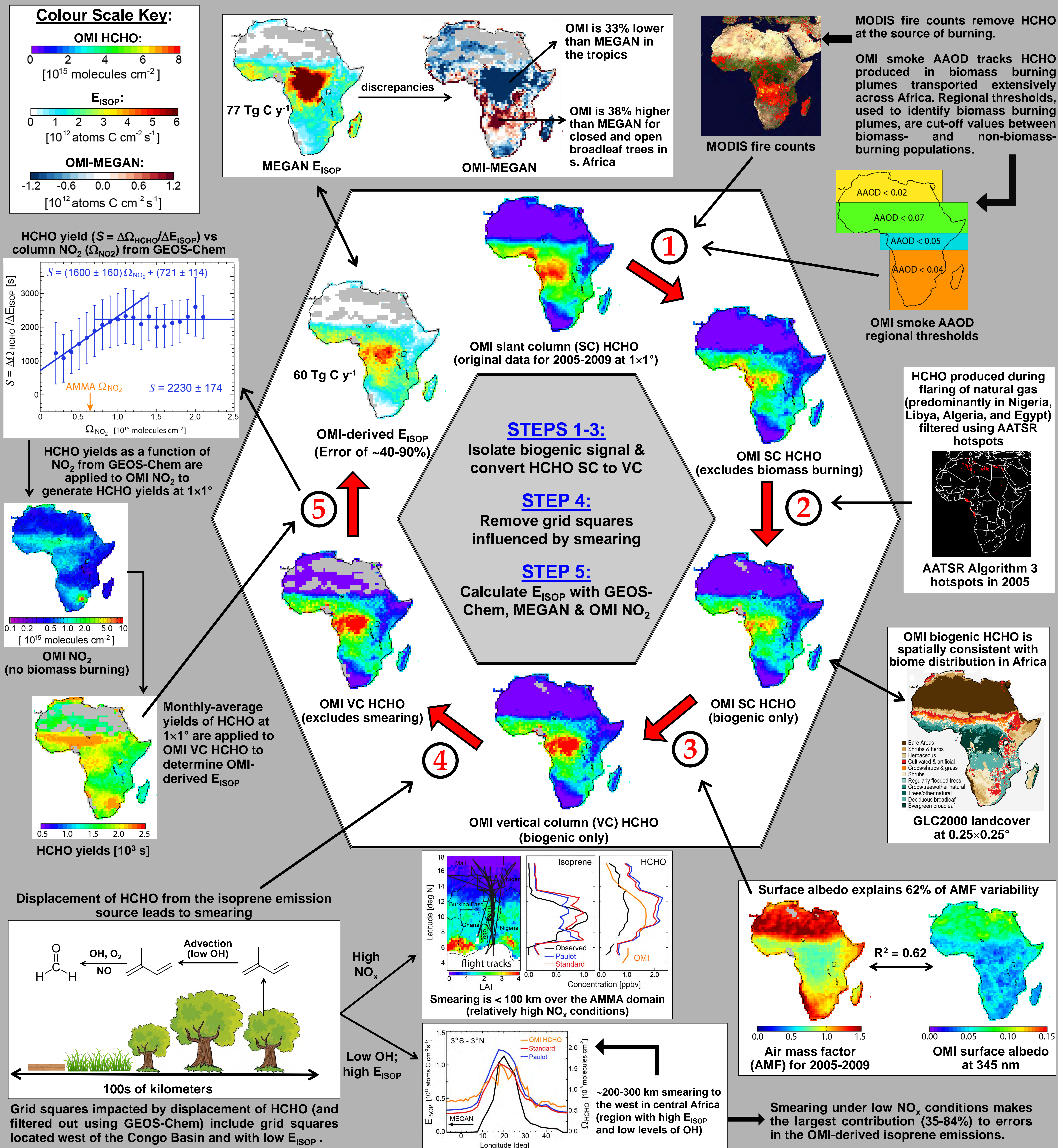


Here we estimate E_{ISOP} for Africa using OMI HCHO observations during 2005-2009. We remove HCHO produced from biomass burning and anthropogenic sources with proxy observations from space. We identify and exclude HCHO displaced from the source of E_{ISOP} with the GEOS-Chem chemical transport model and MEGAN.



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