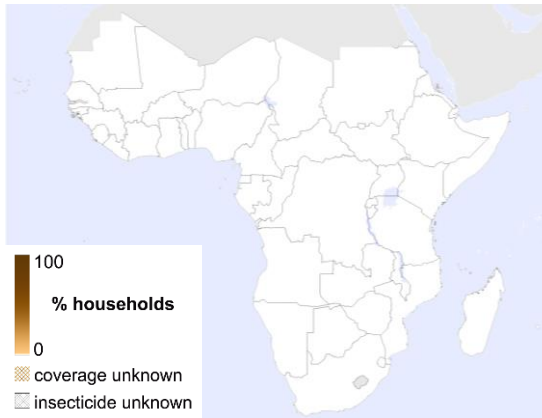


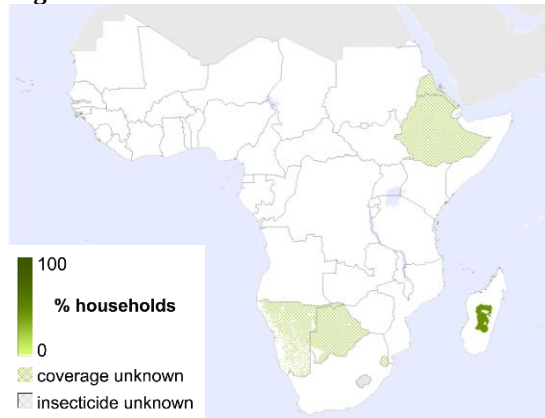
Maps showing IRS coverage in sub-Saharan Africa from 1997-2017 for carbamates, organochlorines, organophosphates and pyrethroids

1997

carbamates



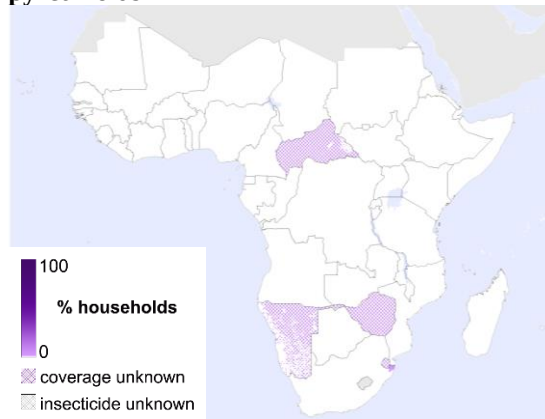
organochlorines



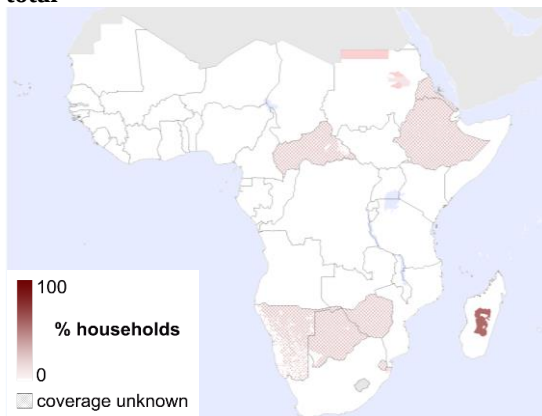
organophosphates



pyrethroids

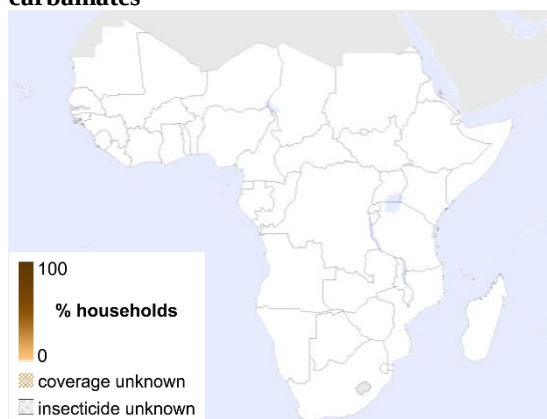


total

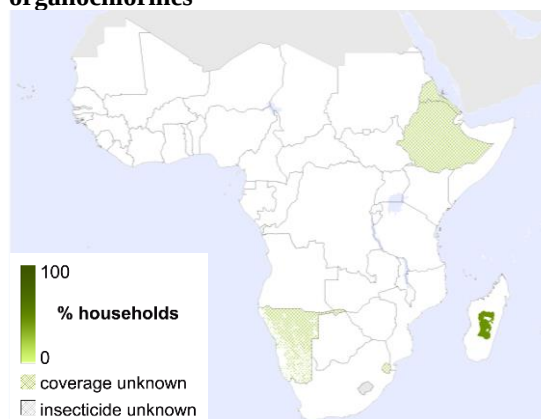


1998

carbamates



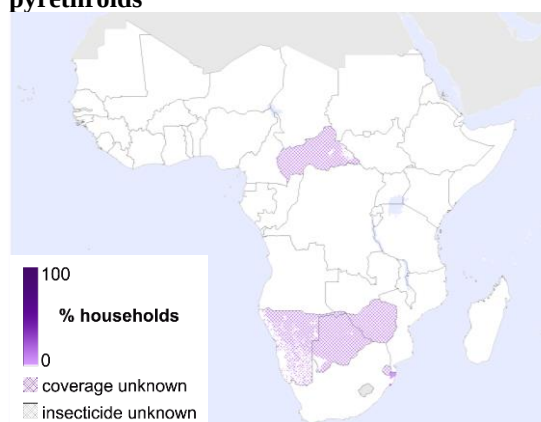
organochlorines



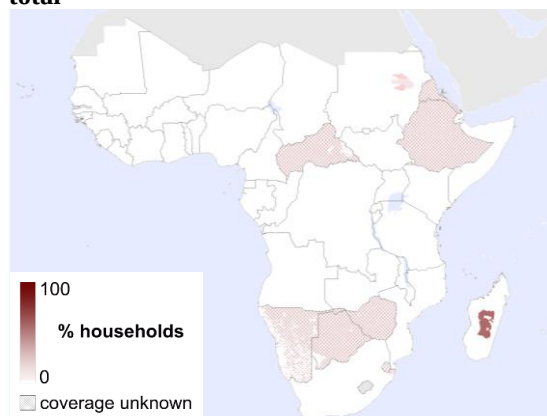
organophosphates



pyrethroids



total

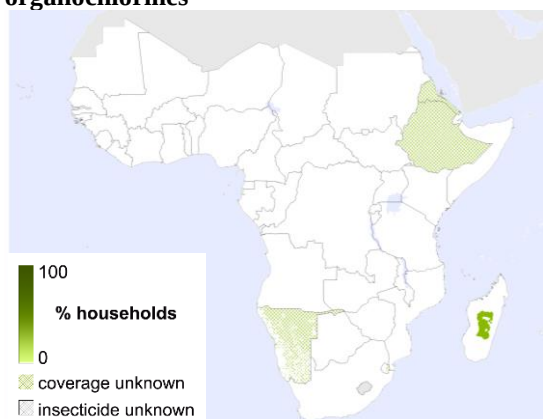


1999

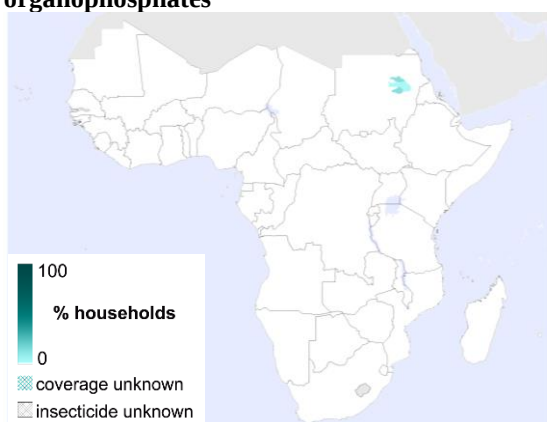
carbamates



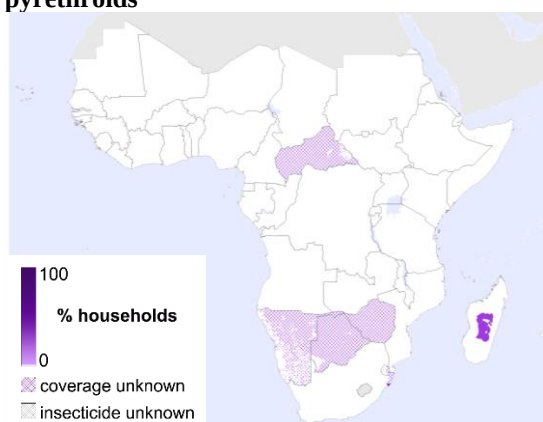
organochlorines



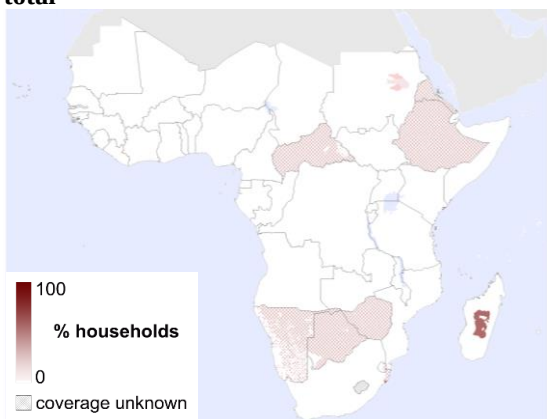
organophosphates



pyrethroids



total

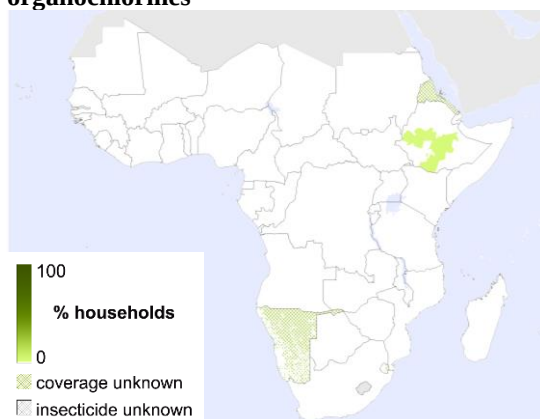


2000

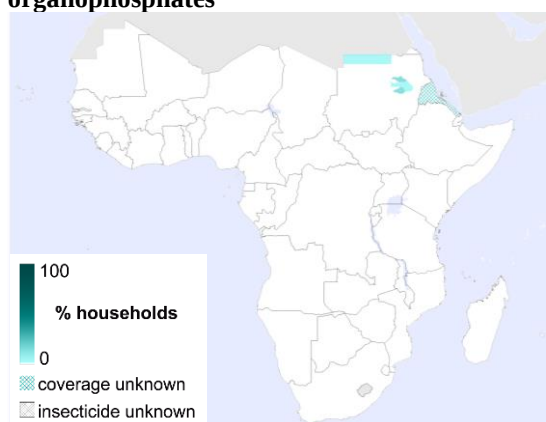
carbamates



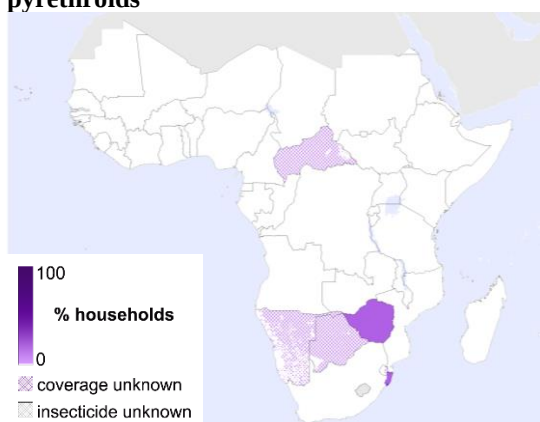
organochlorines



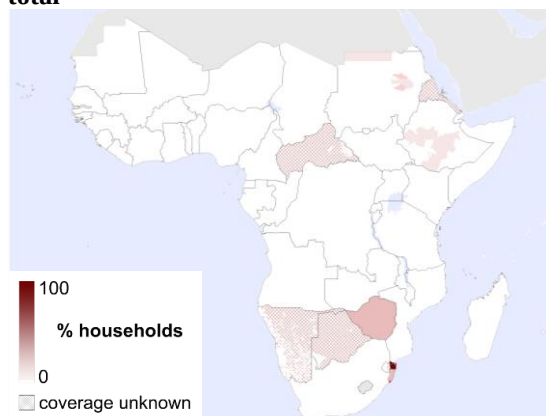
organophosphates



pyrethroids



total

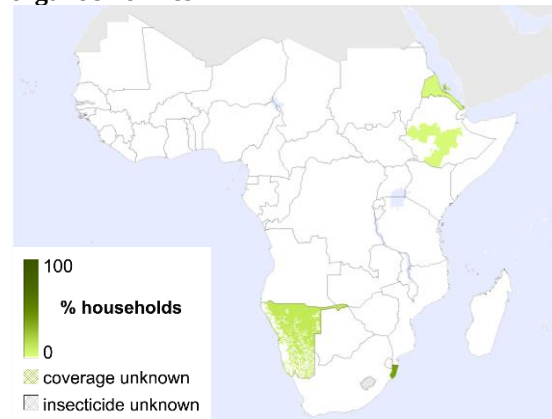


2001

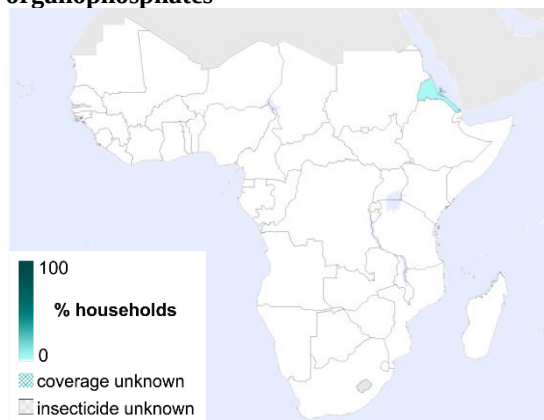
carbamates



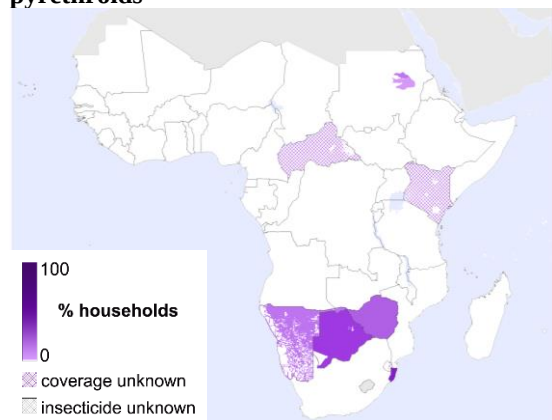
organochlorines



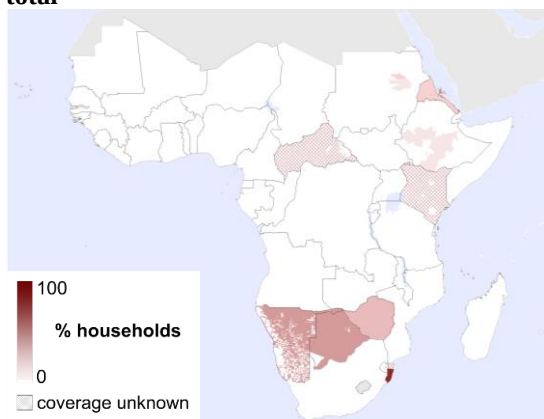
organophosphates



pyrethroids



total

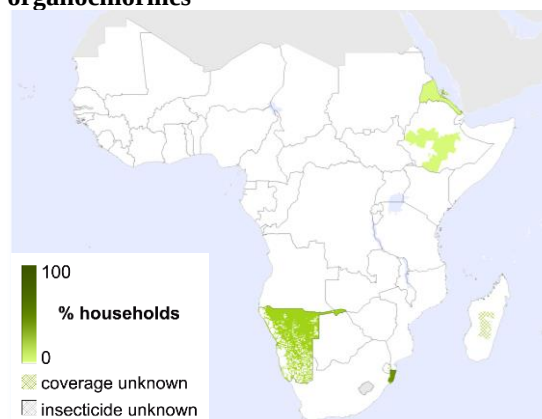


2002

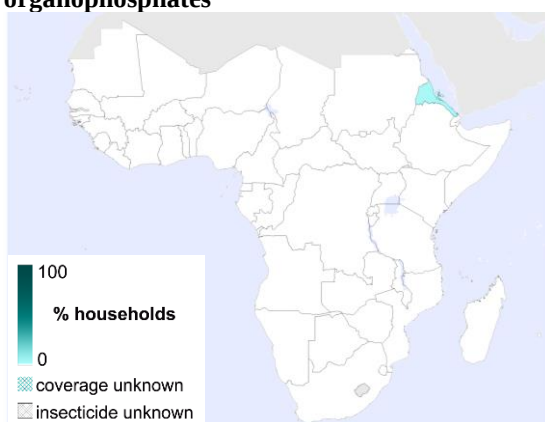
carbamates



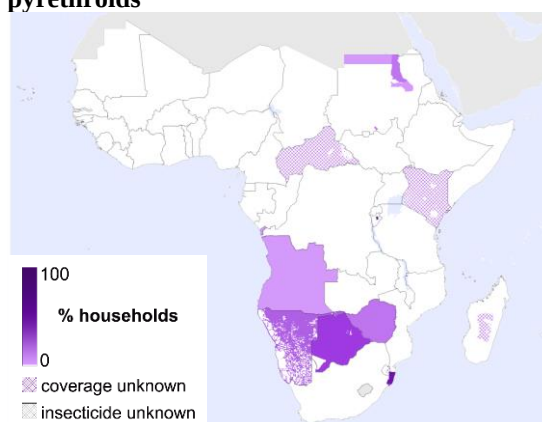
organochlorines



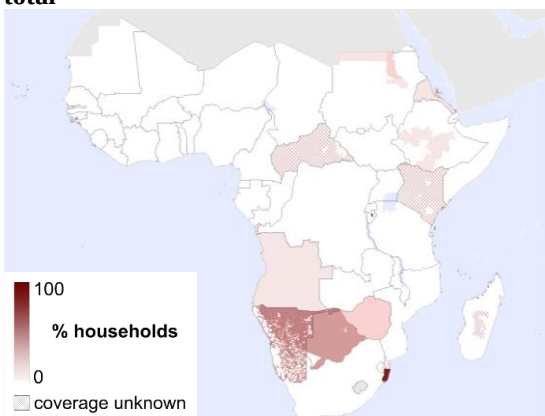
organophosphates



pyrethroids



total

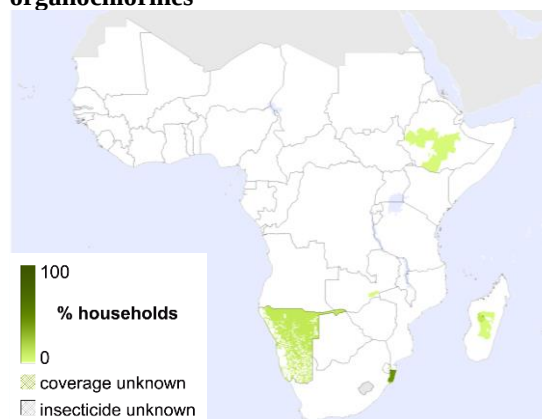


2003

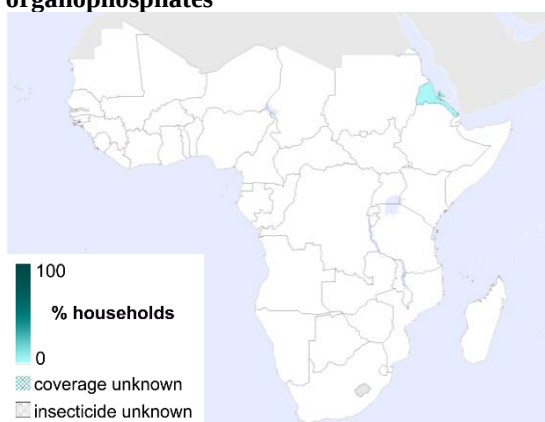
carbamates



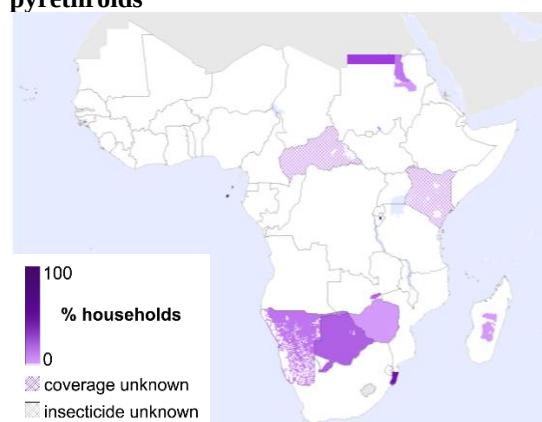
organochlorines



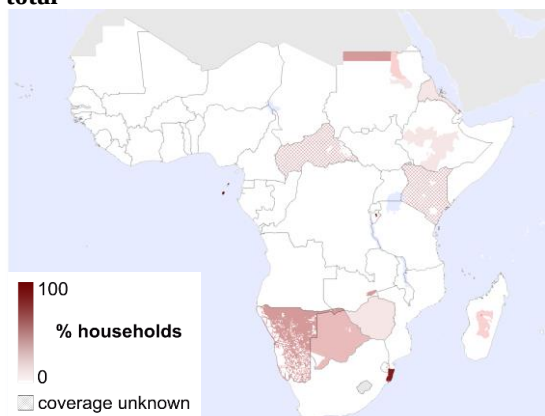
organophosphates



pyrethroids



total

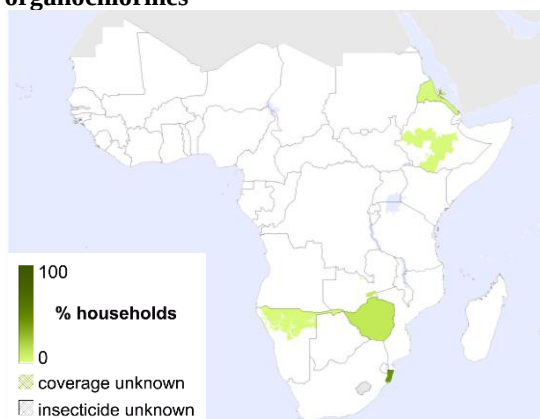


2004

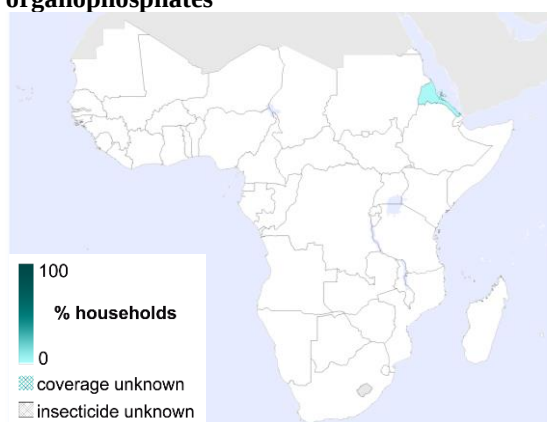
carbamates



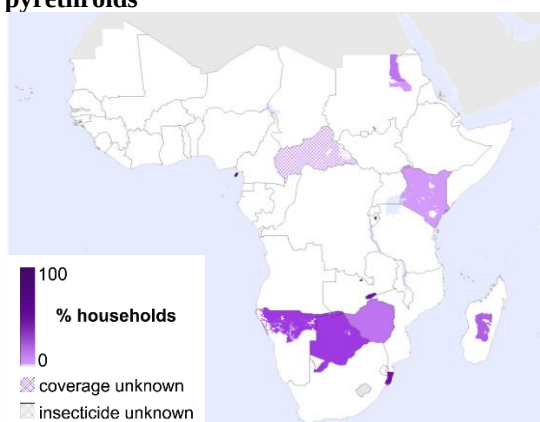
organochlorines



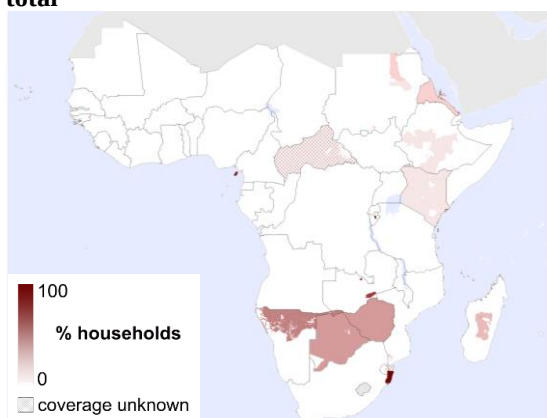
organophosphates



pyrethroids



total

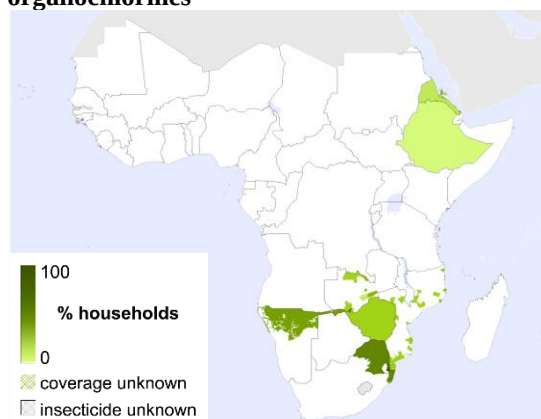


2005

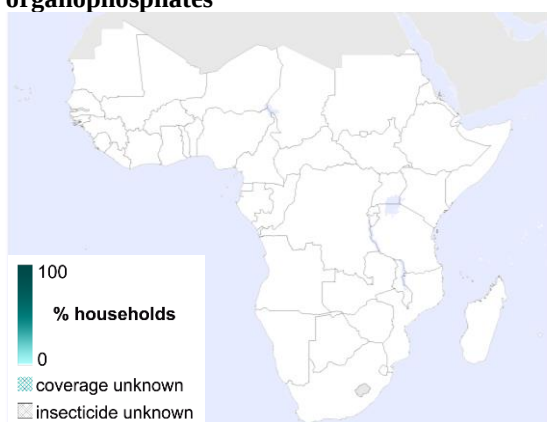
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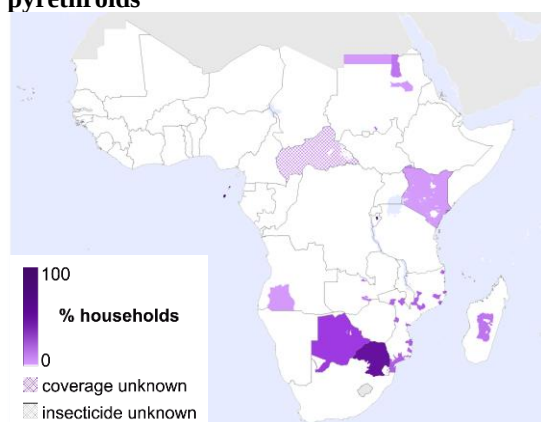
organochlorines



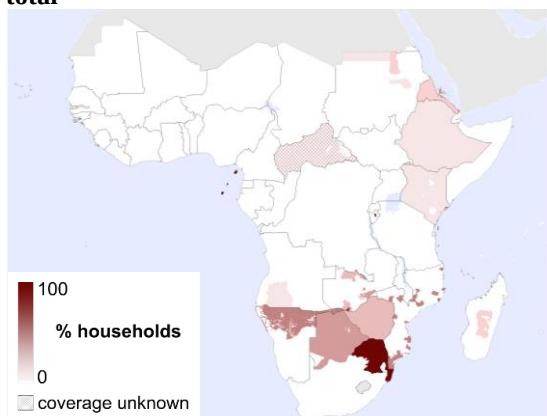
organophosphates



pyrethroids



total

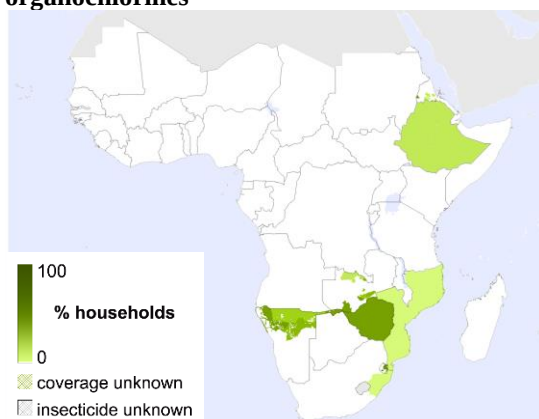


2006

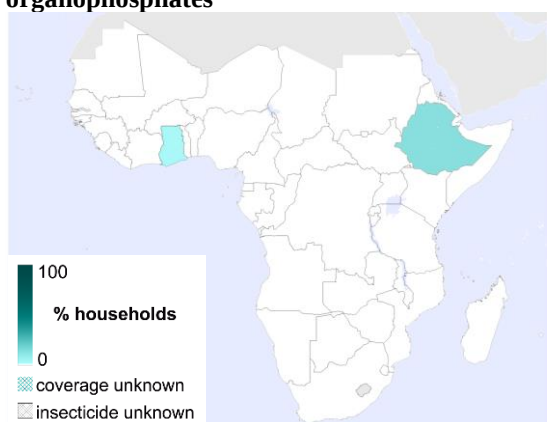
carbamates



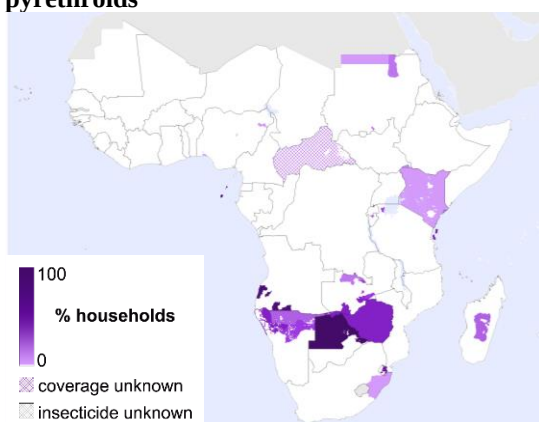
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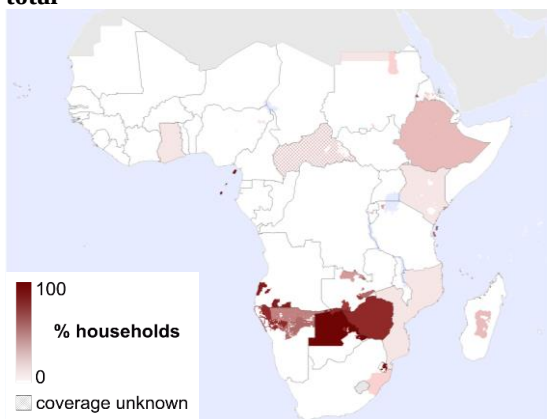
organophosphates



pyrethroids

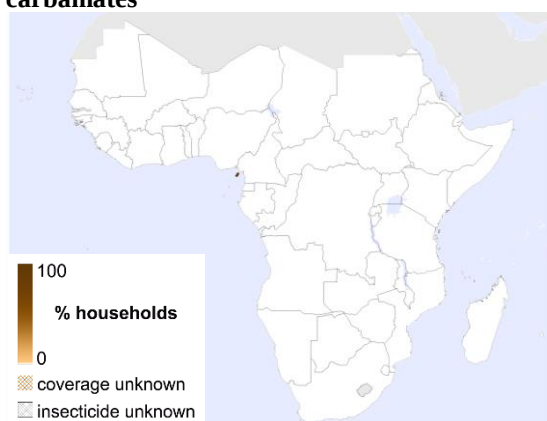


total

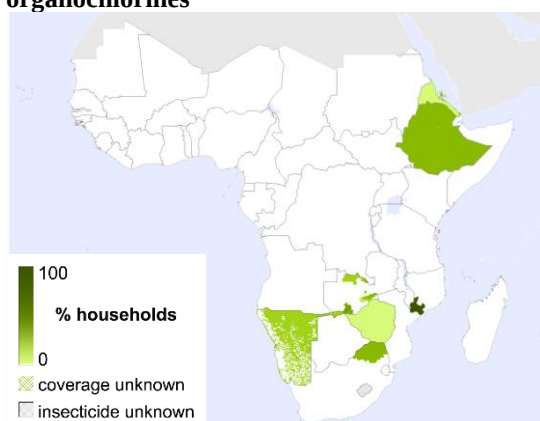


2007

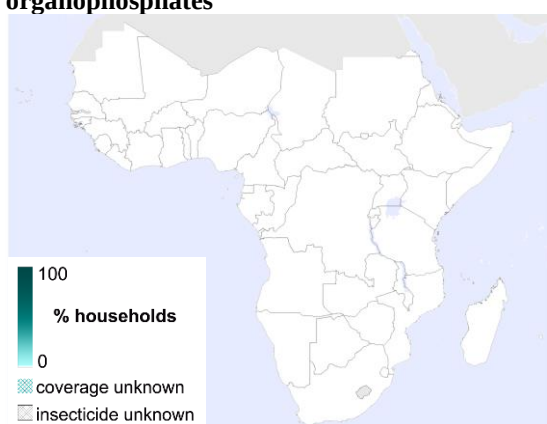
carbamates



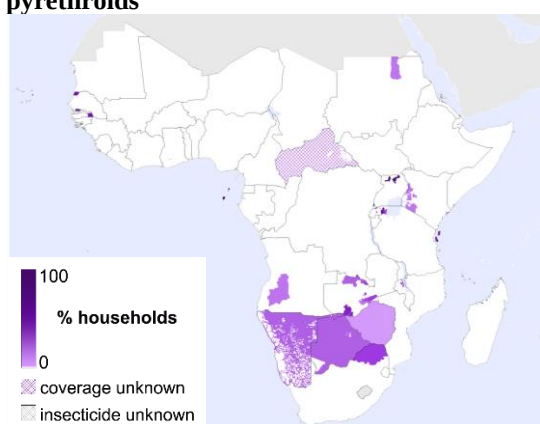
organochlorines



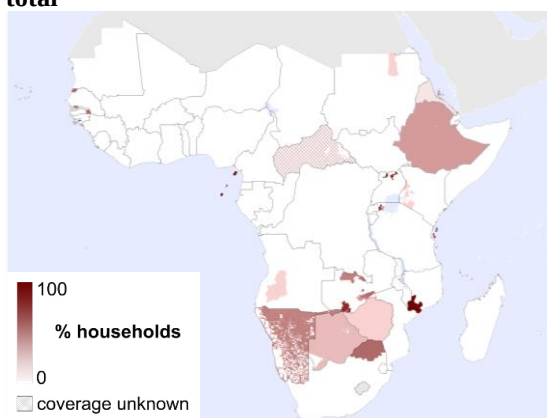
organophosphates



pyrethroids



total

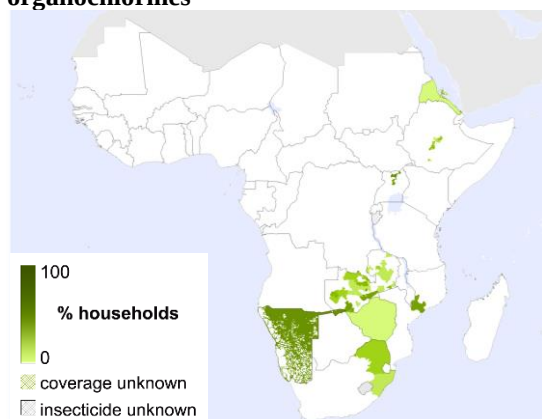


2008

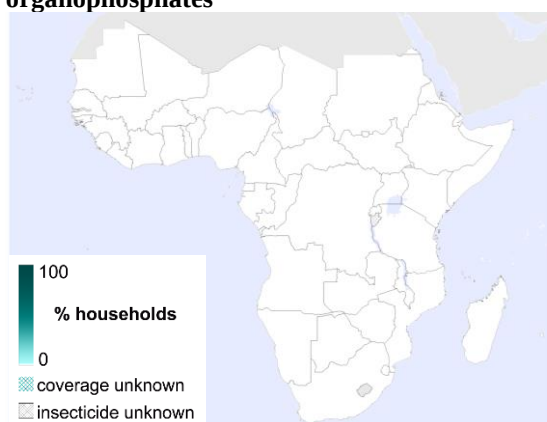
carbamates



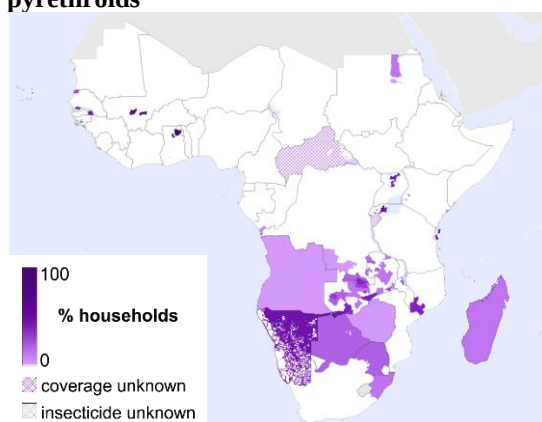
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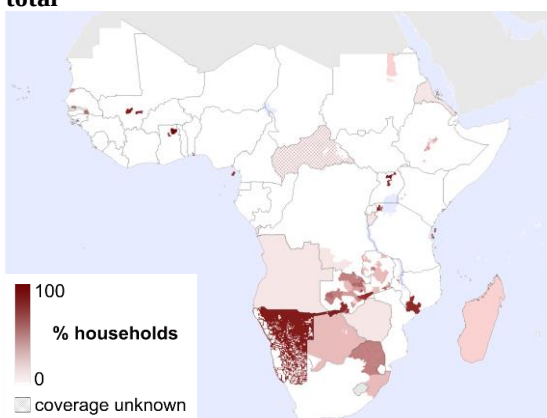
organophosphates



pyrethroids



total

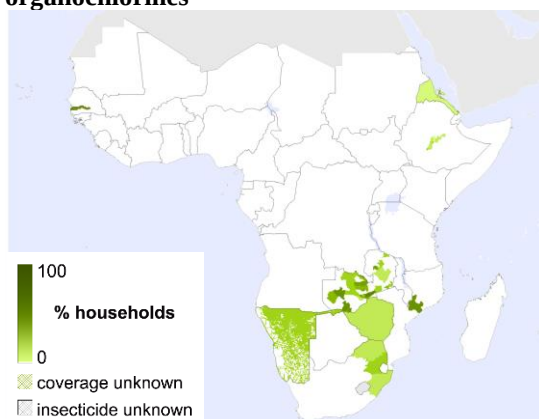


2009

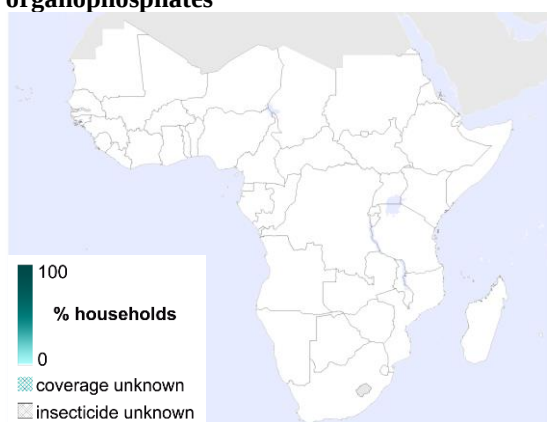
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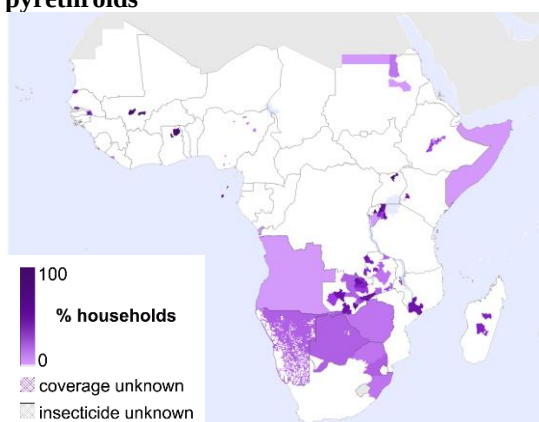
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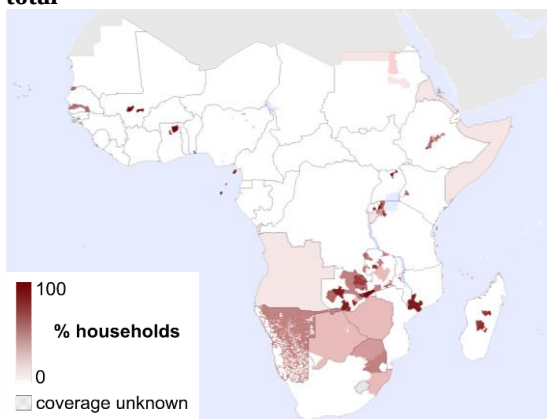
organophosphates



pyrethroids

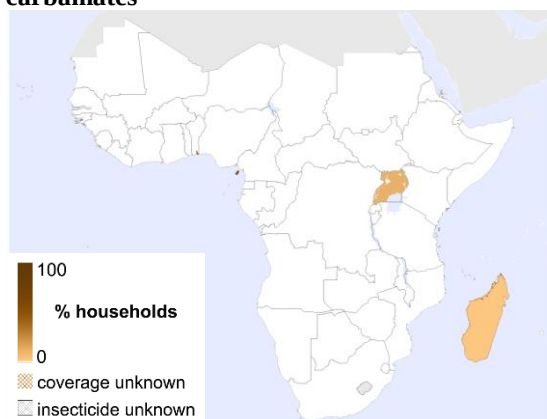


total

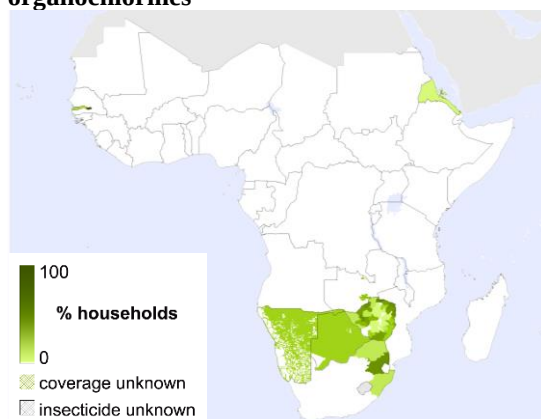


2010

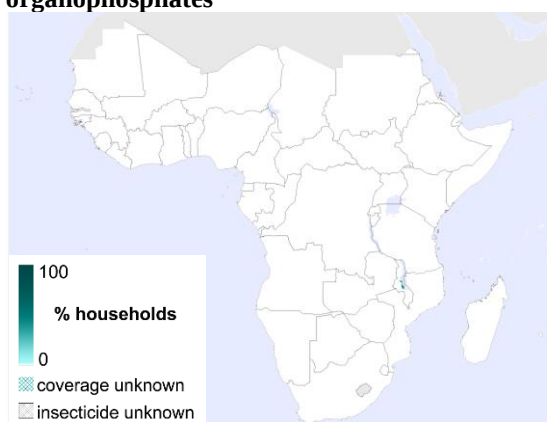
carbamates



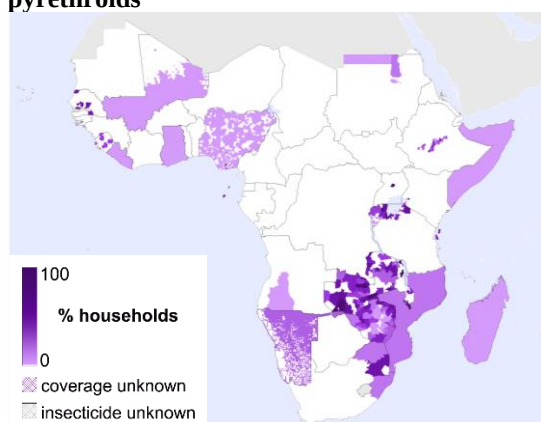
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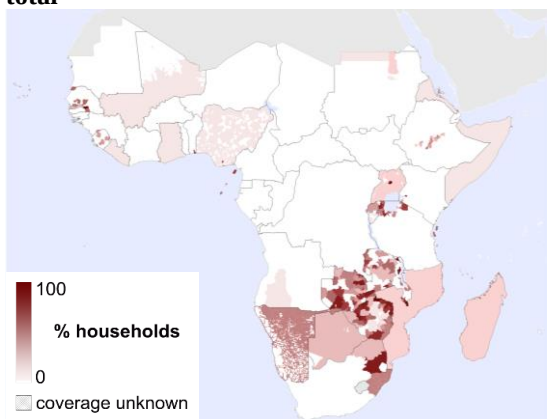
organophosphates



pyrethroids

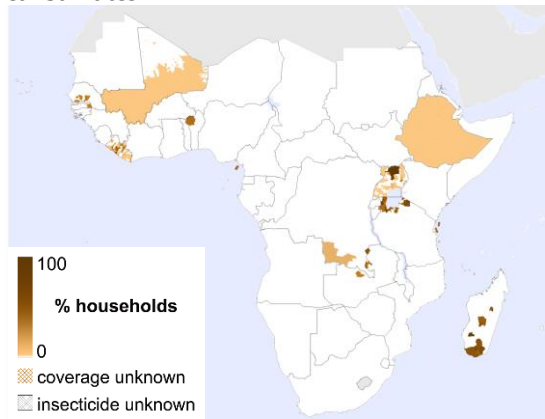


total

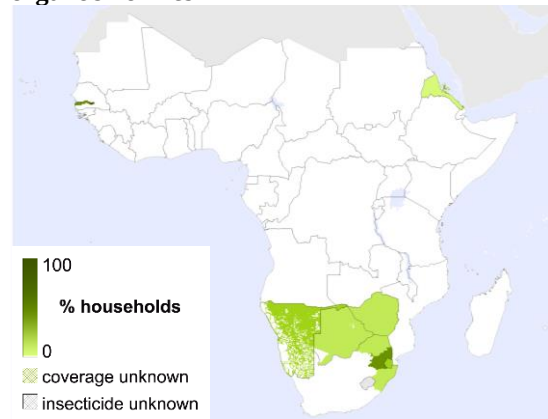


2011

carbamates



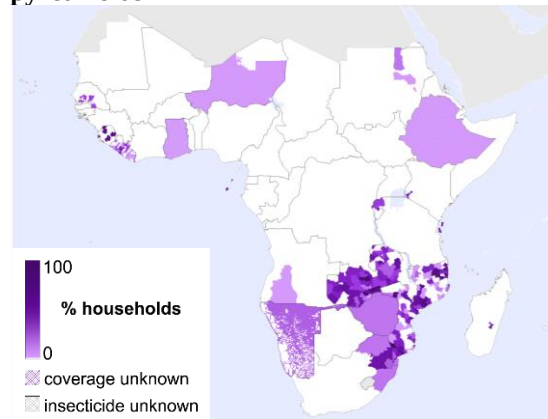
organochlorines



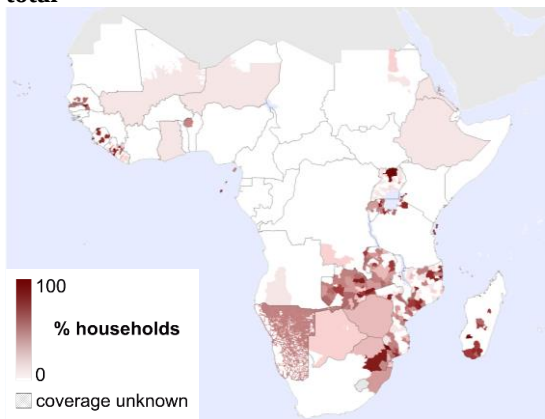
organophosphates



pyrethroids

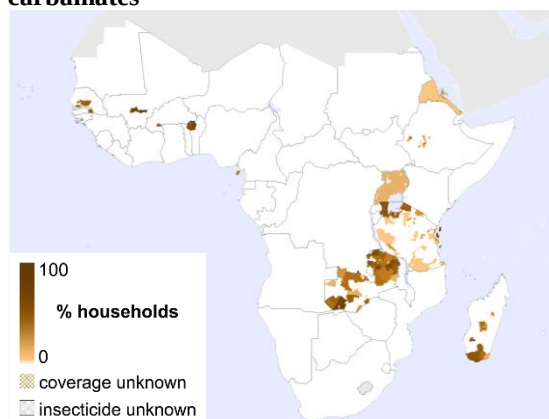


total

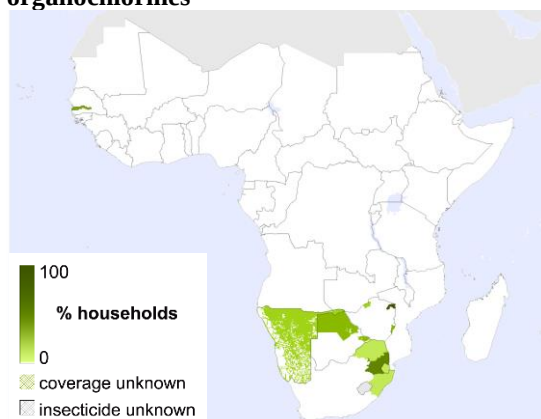


2012

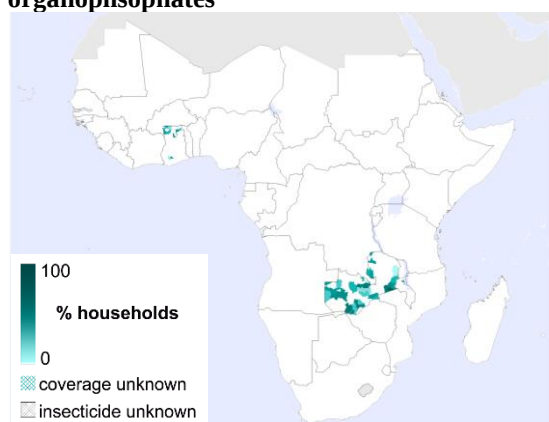
carbamates



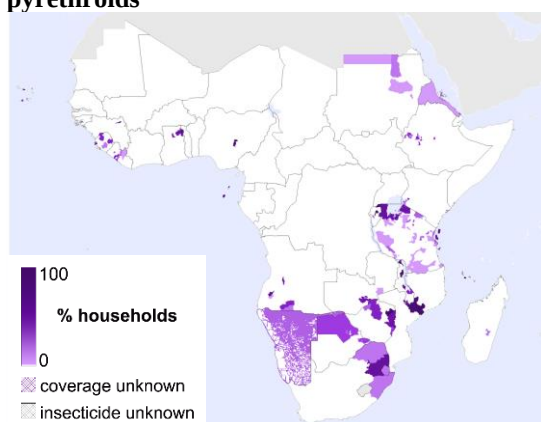
organochlorines



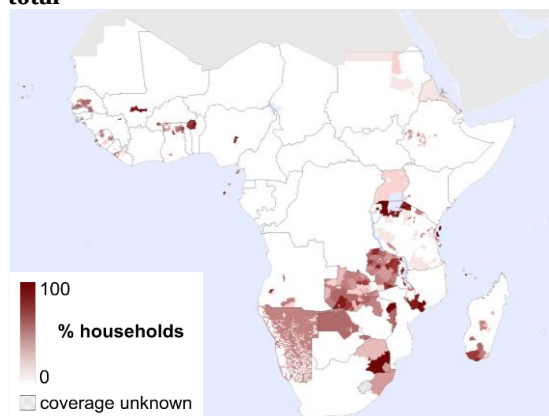
organophosphates



pyrethroids

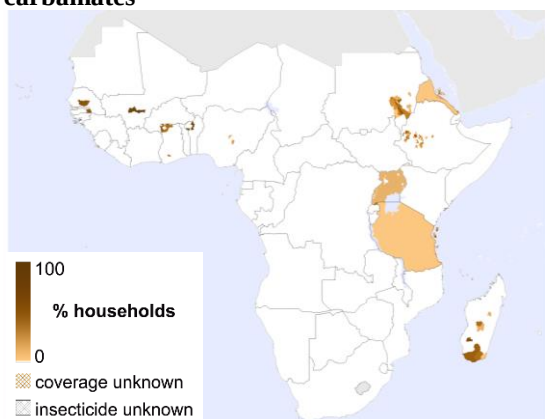


total

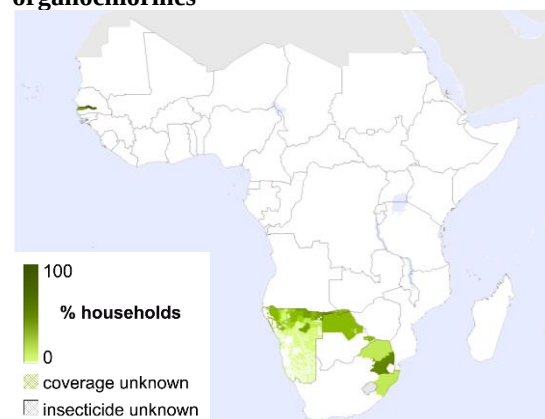


2013

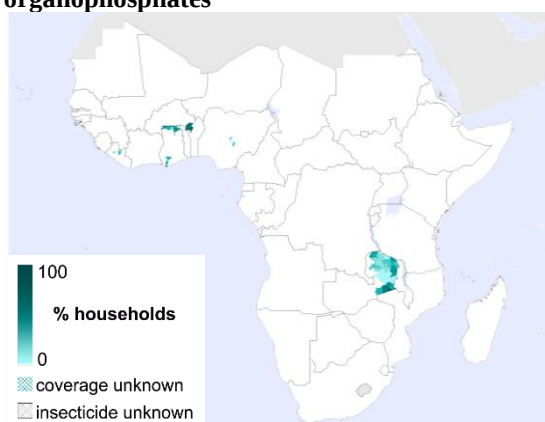
carbamates



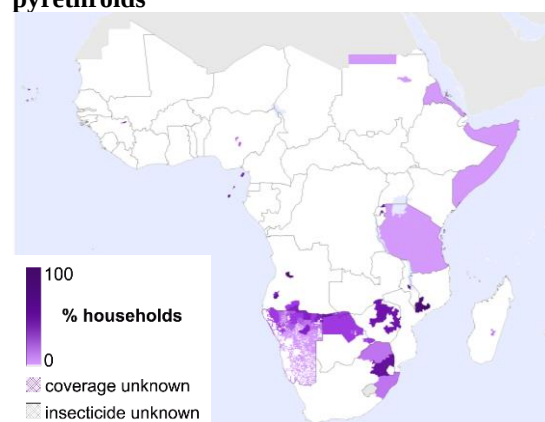
organochlorines



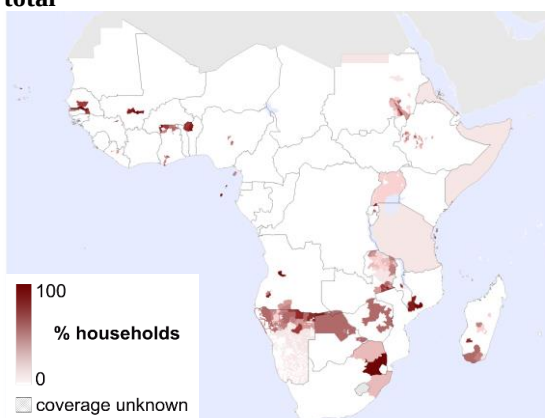
organophosphates



pyrethroids

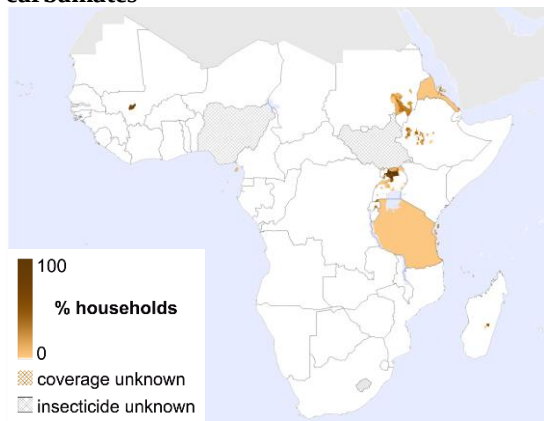


total

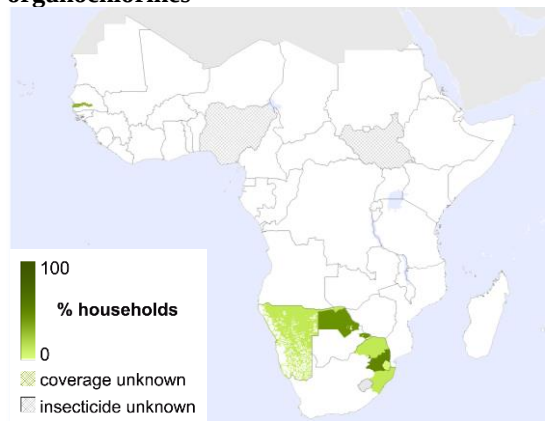


2014

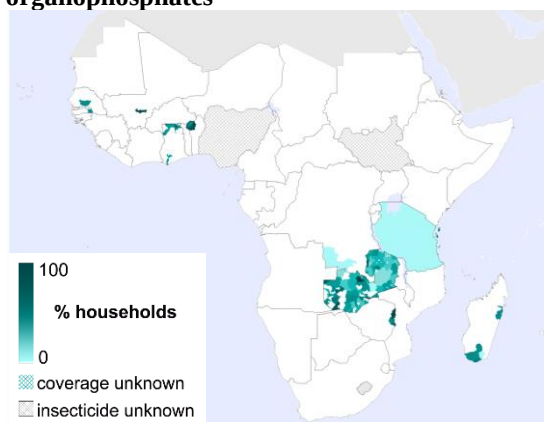
carbamates



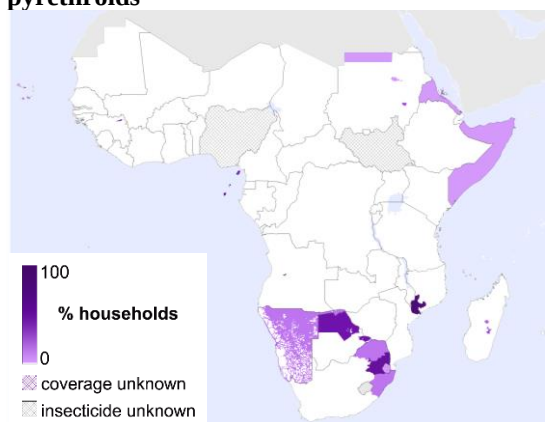
organochlorines



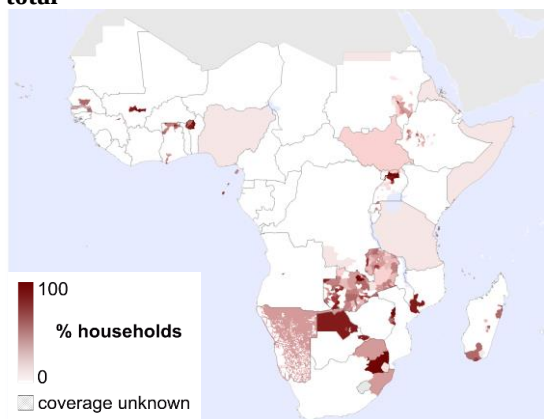
organophosphates



pyrethroids

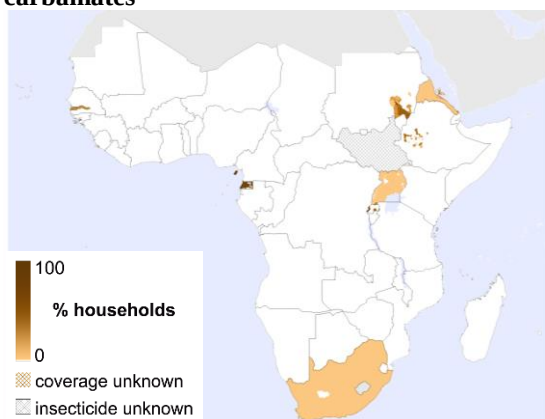


total

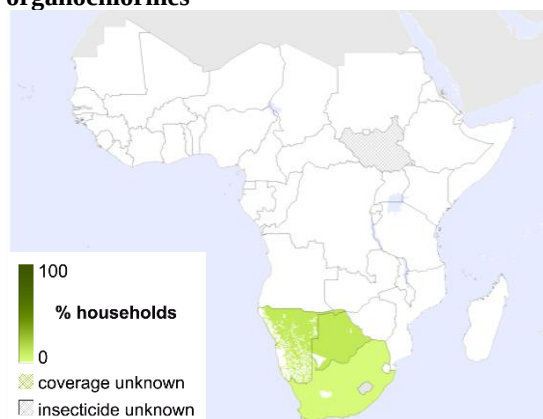


2015

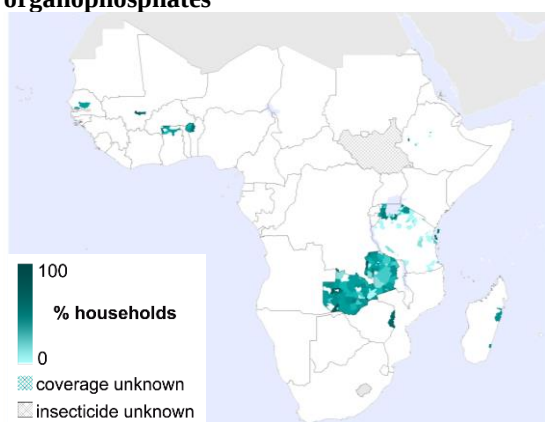
carbamates



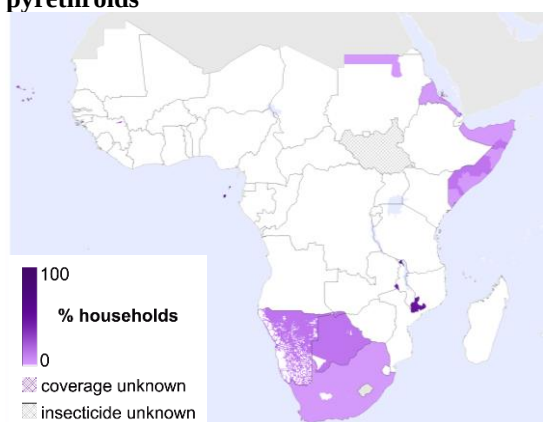
organochlorines



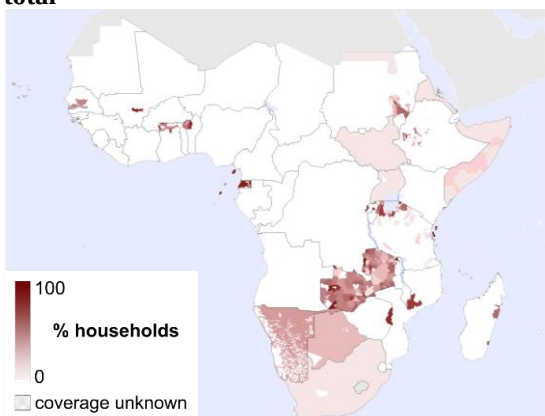
organophosphates



pyrethroids

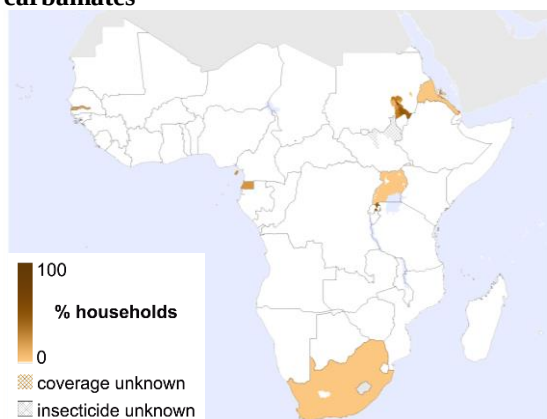


total

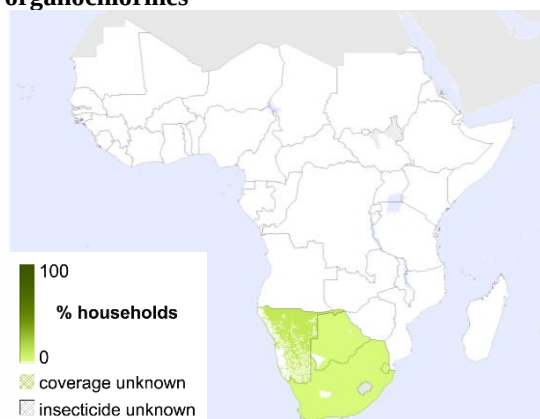


2016

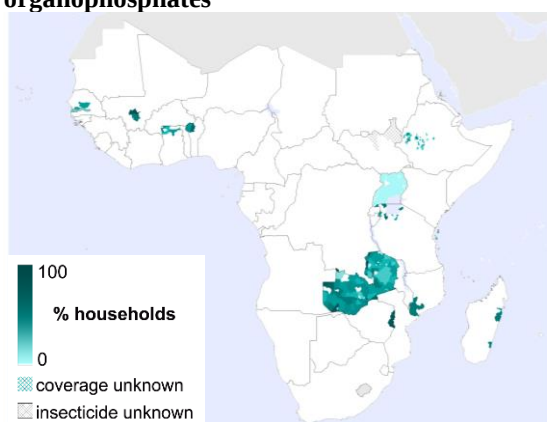
carbamates



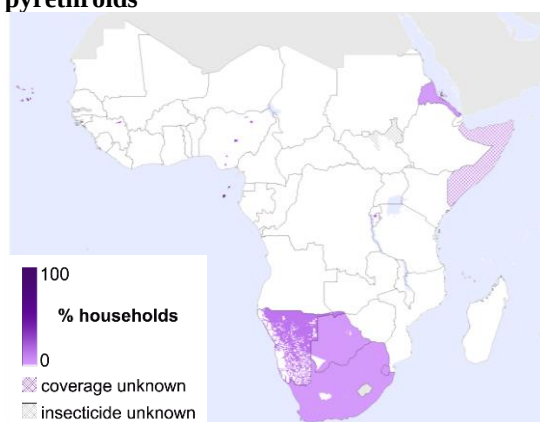
organochlorines



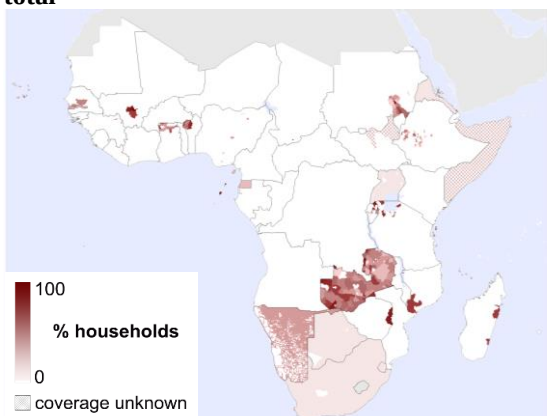
organophosphates



pyrethroids

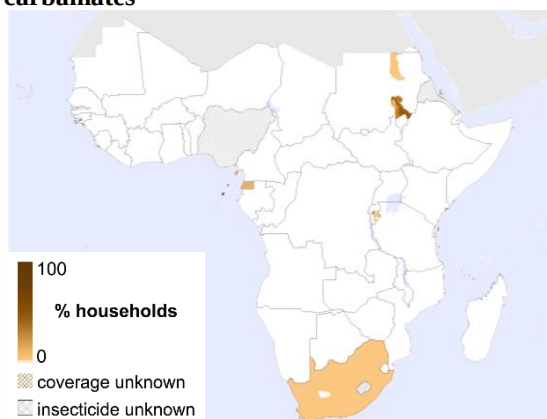


total

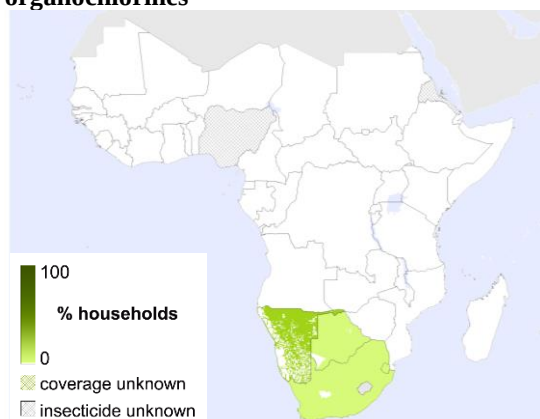


2017

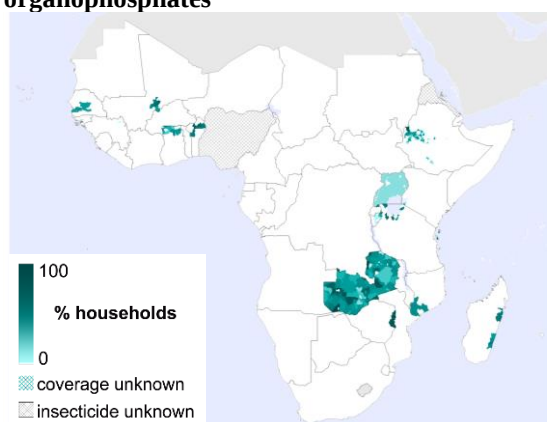
carbamates



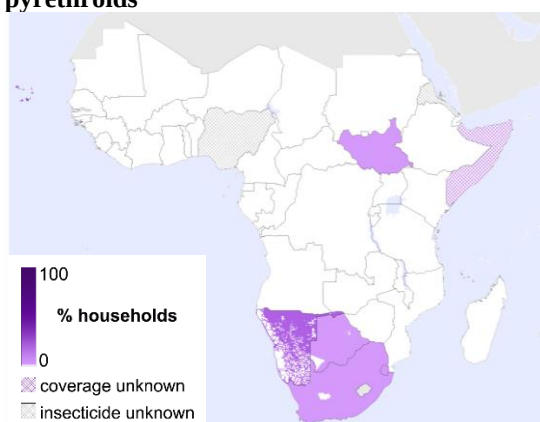
organochlorines



organophosphates



pyrethroids



total

