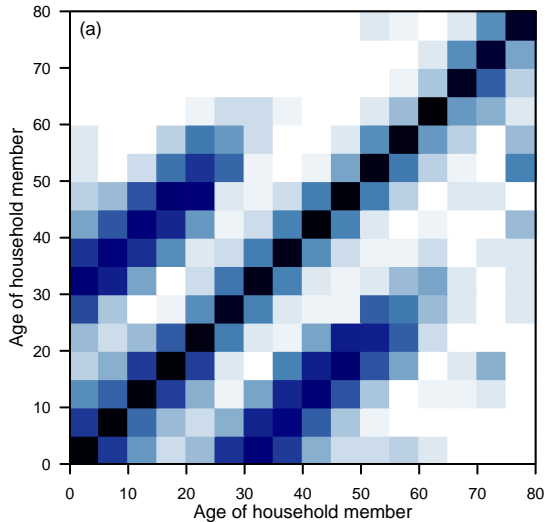
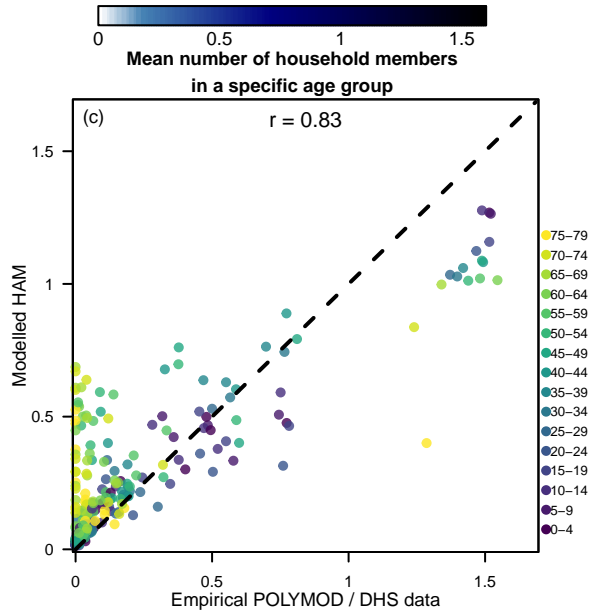
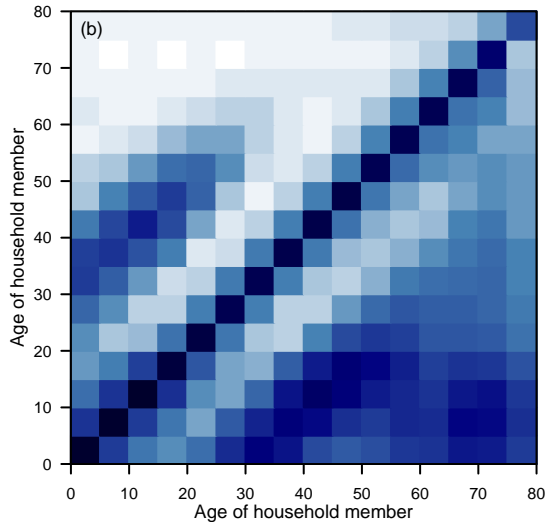


HAM of Belgium

Empirical POLYMOD / DHS data

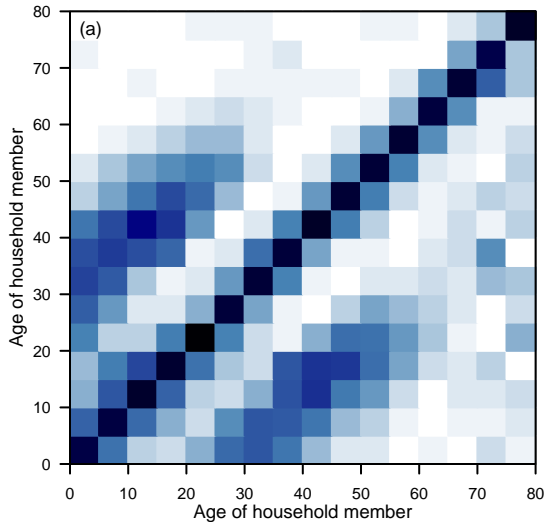


Modelled HAM

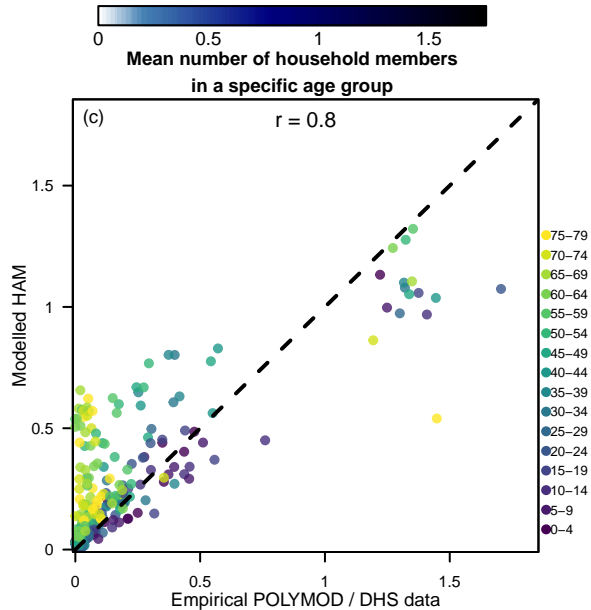
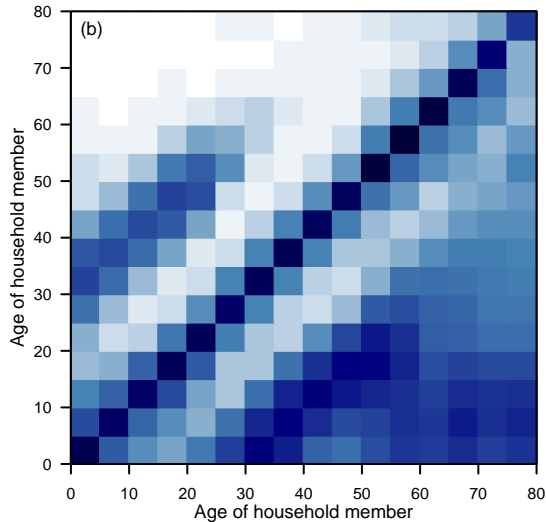


HAM of Germany

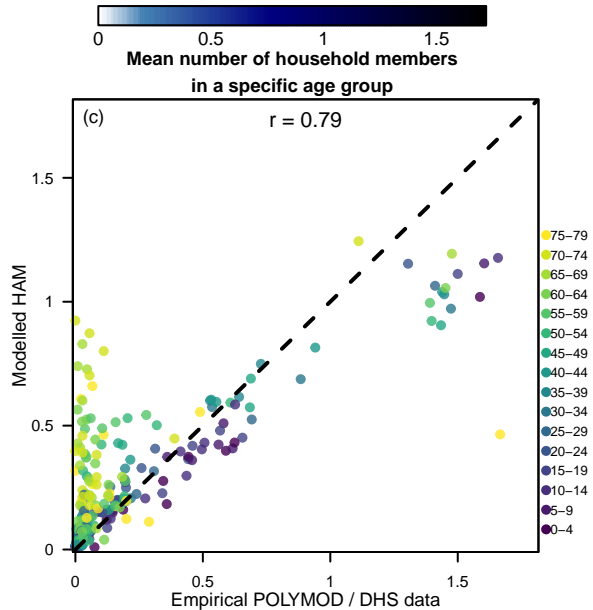
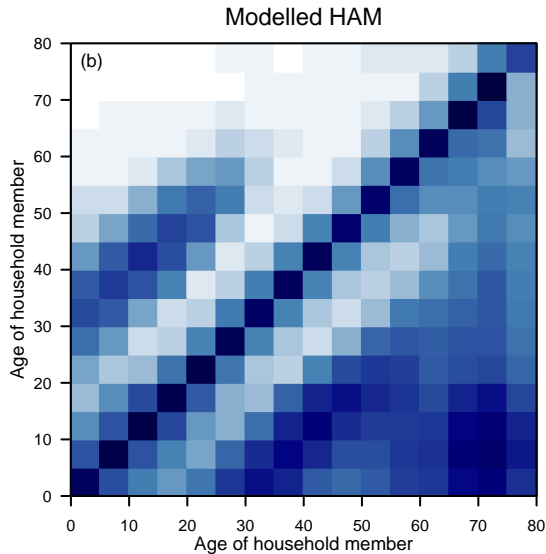
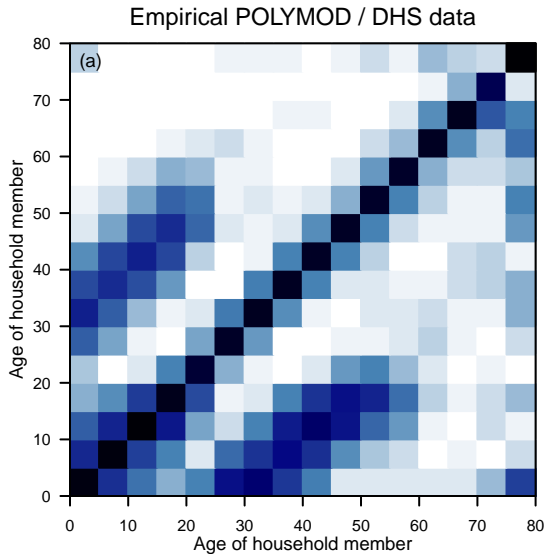
Empirical POLYMOD / DHS data



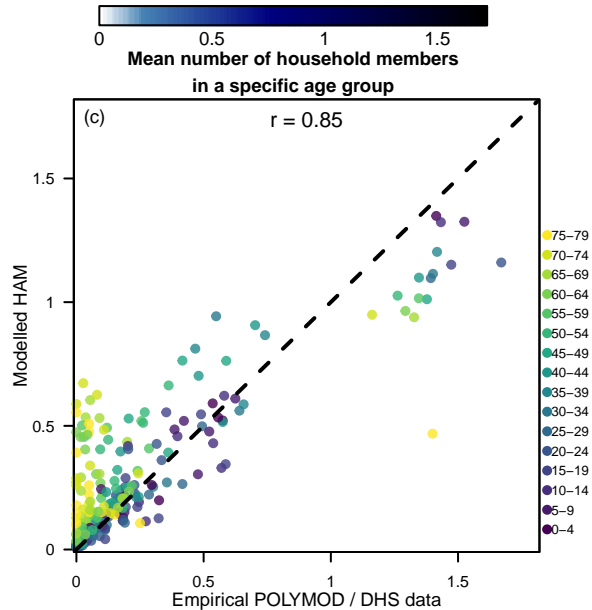
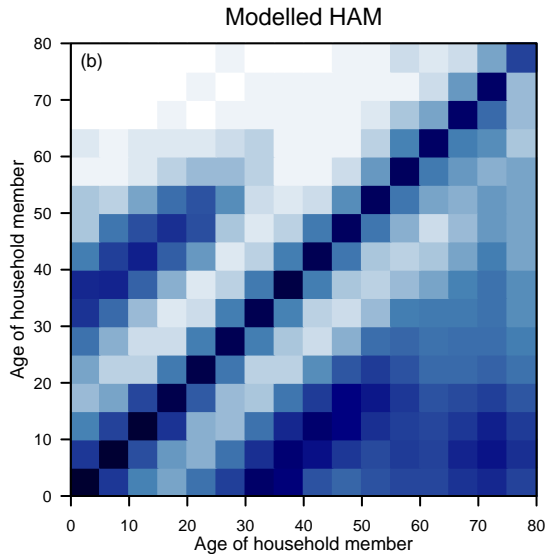
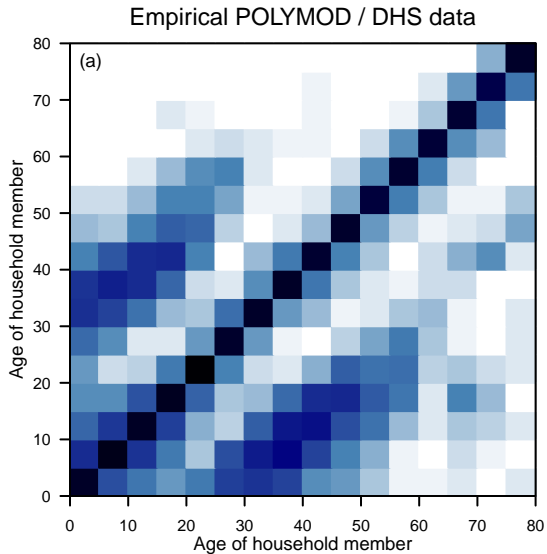
Modelled HAM



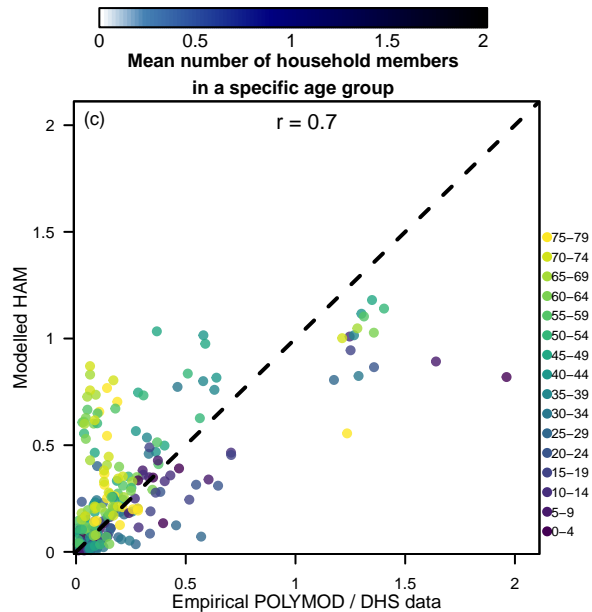
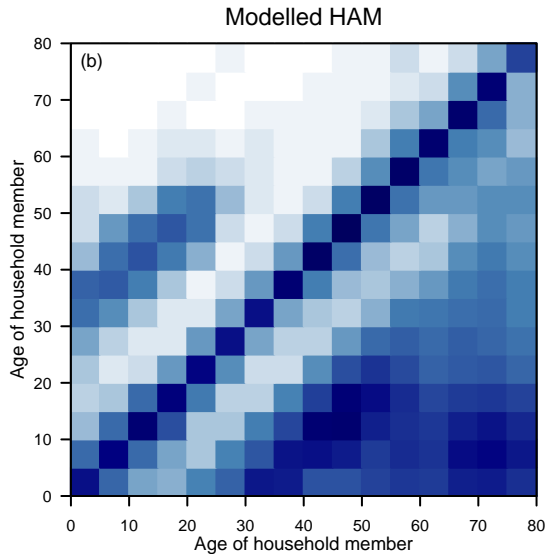
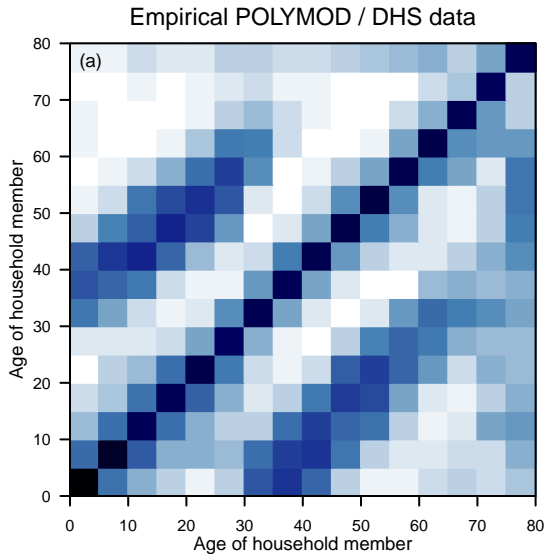
HAM of Finland



HAM of United Kingdom

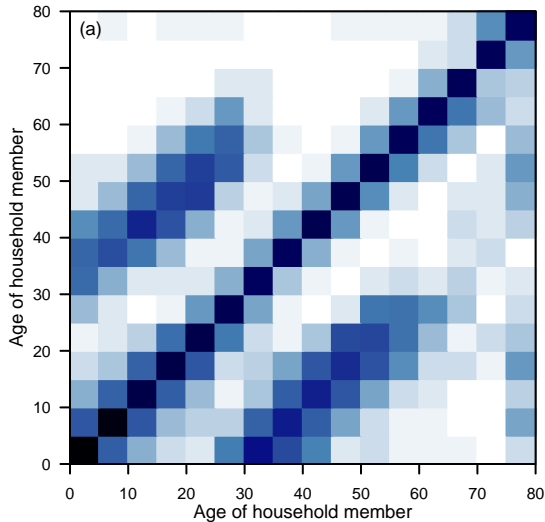


HAM of Italy

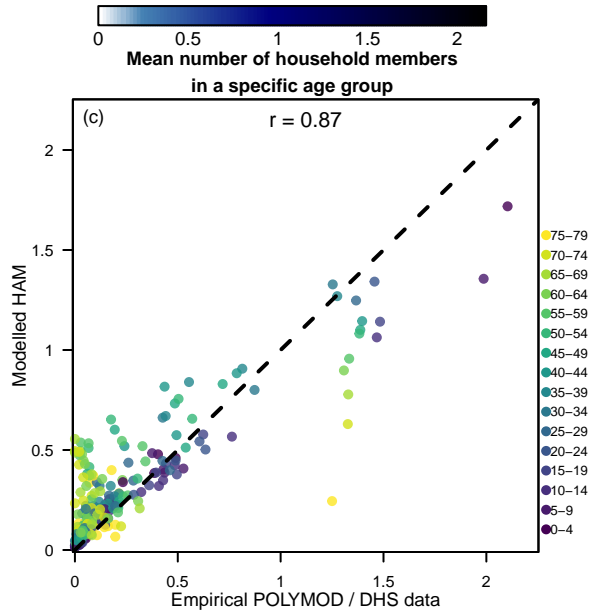
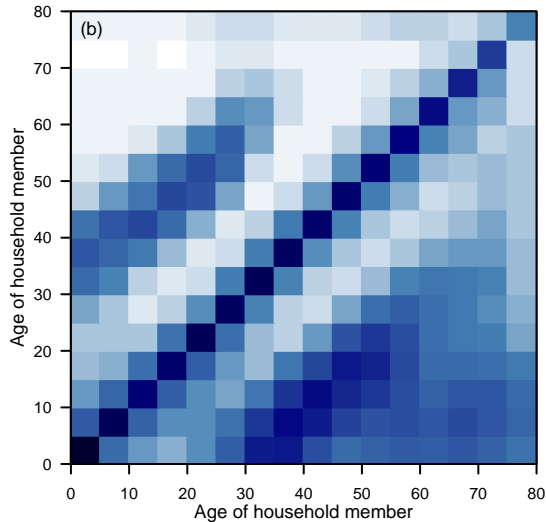


HAM of Luxembourg

Empirical POLYMOD / DHS data

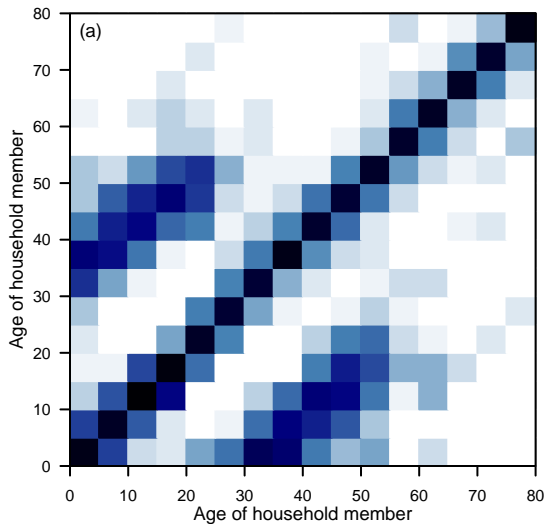


Modelled HAM

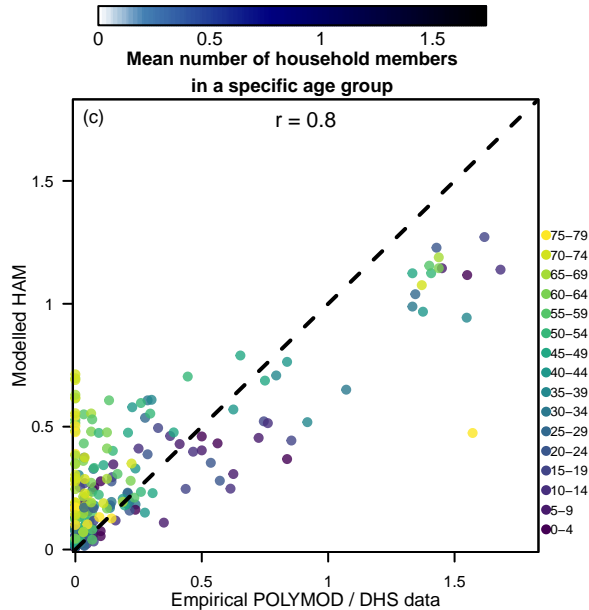
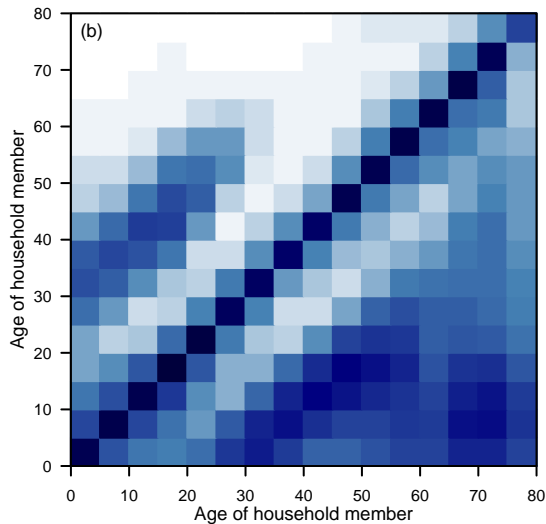


HAM of Netherlands

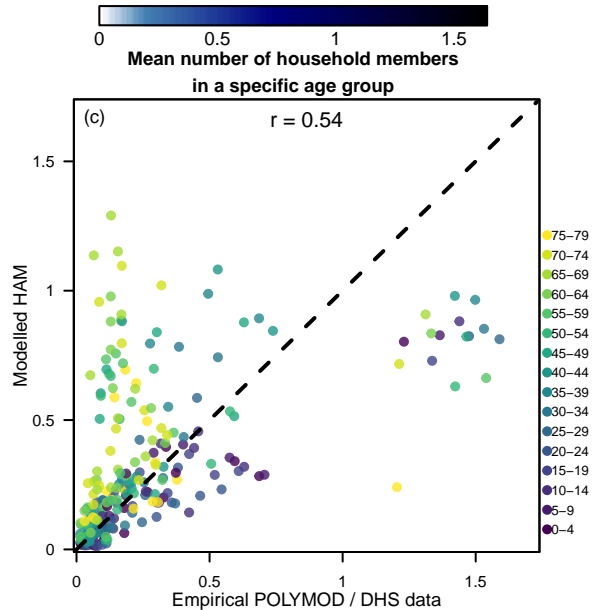
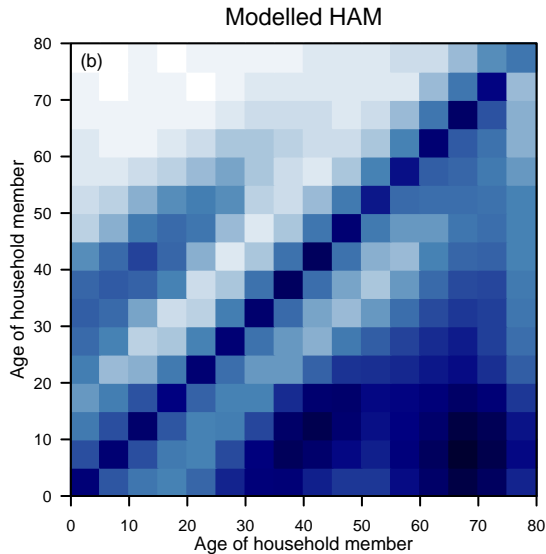
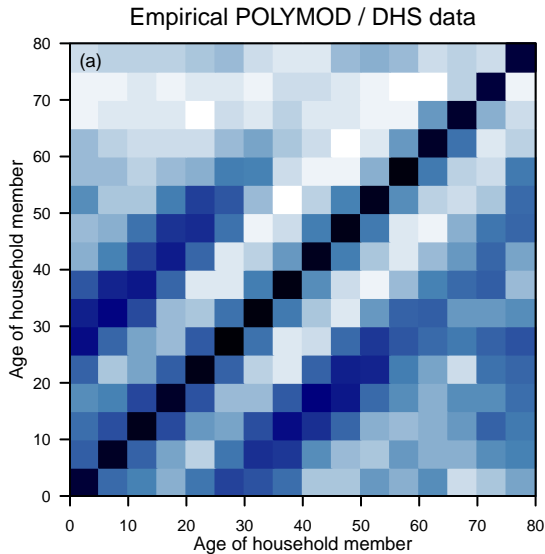
Empirical POLYMOD / DHS data



Modelled HAM

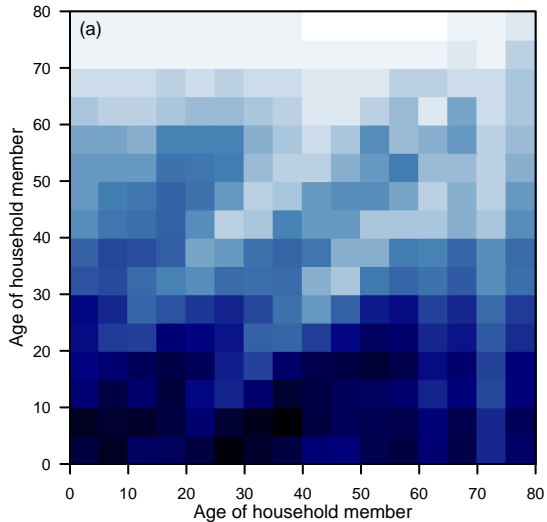


HAM of Poland

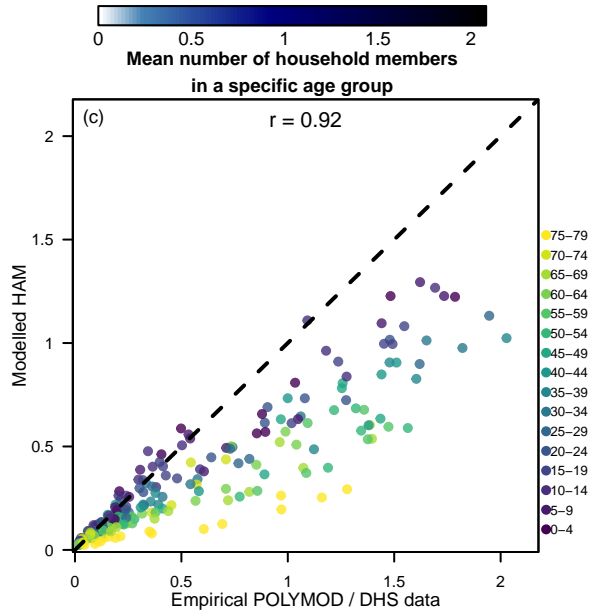
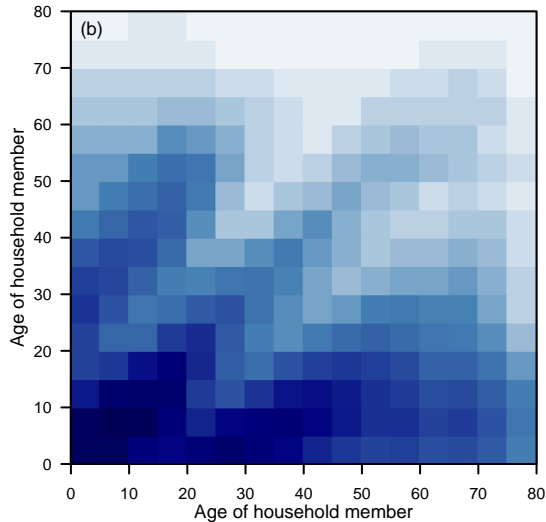


HAM of Afghanistan

Empirical POLYMOD / DHS data

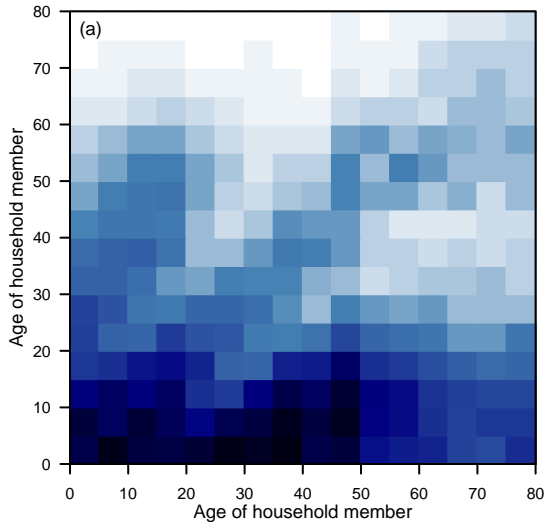


Modelled HAM

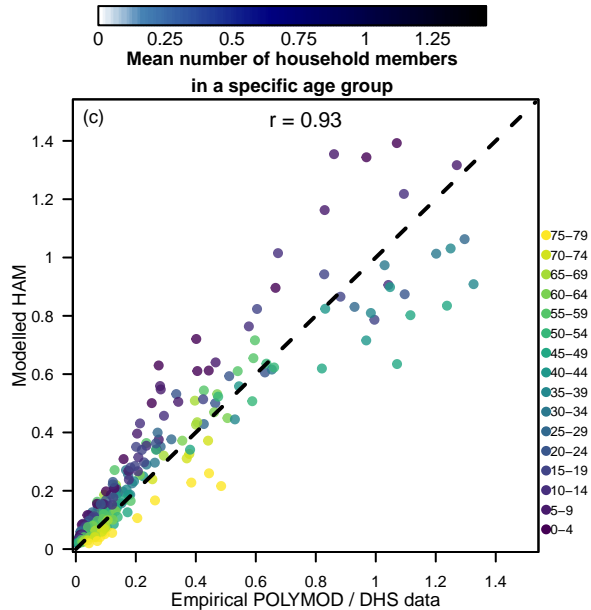
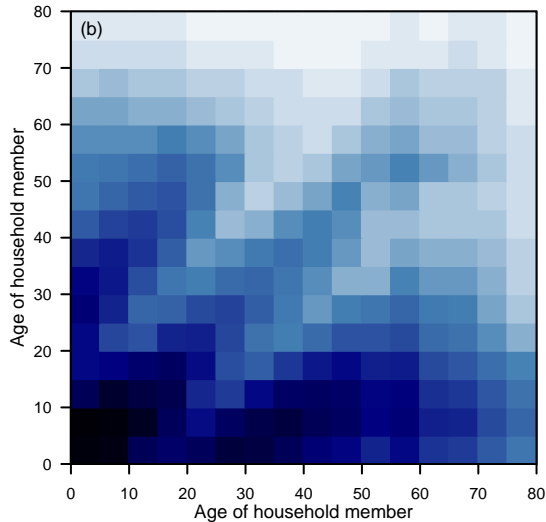


HAM of Angola

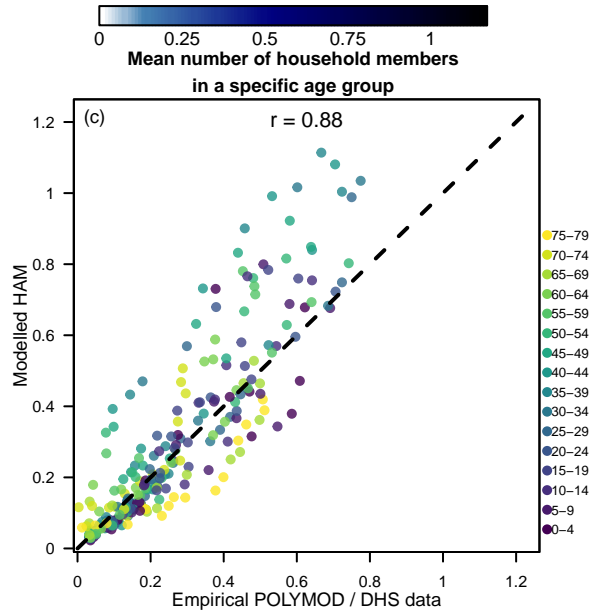
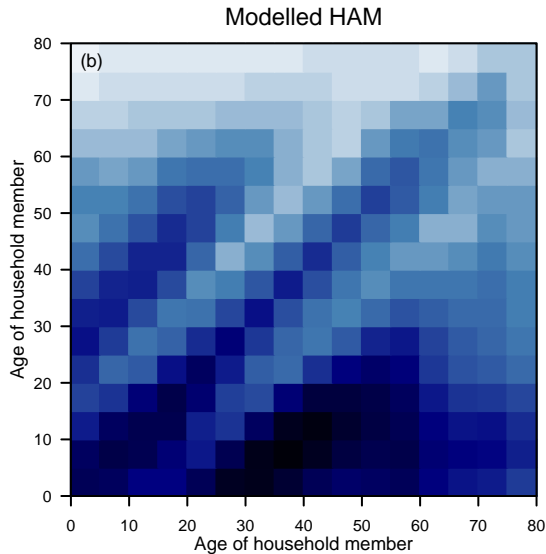
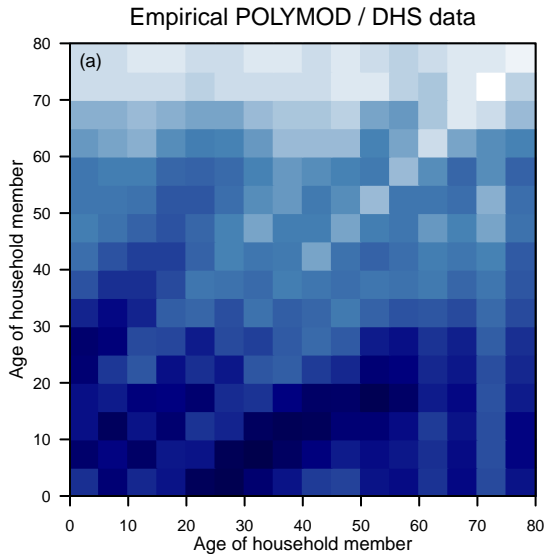
Empirical POLYMOD / DHS data



Modelled HAM

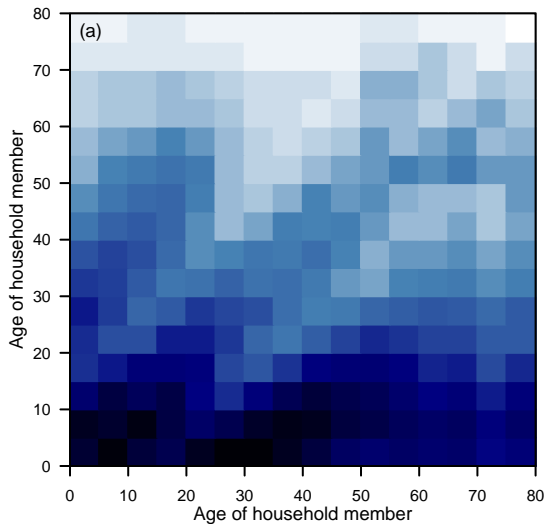


HAM of Bangladesh

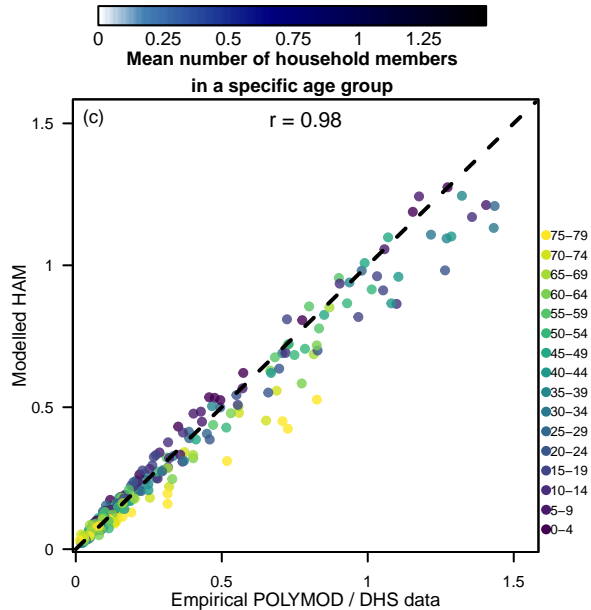
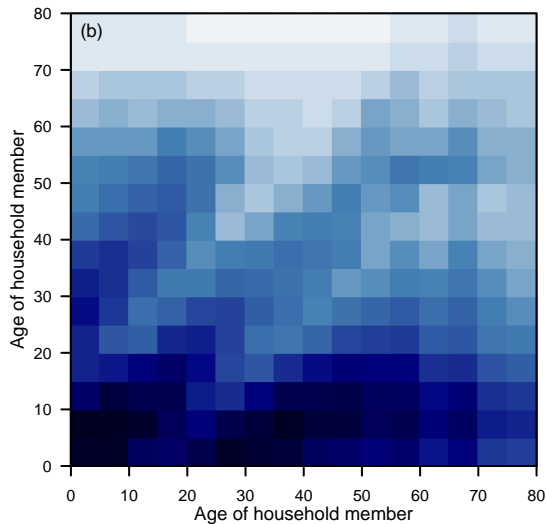


HAM of Benin

Empirical POLYMOD / DHS data

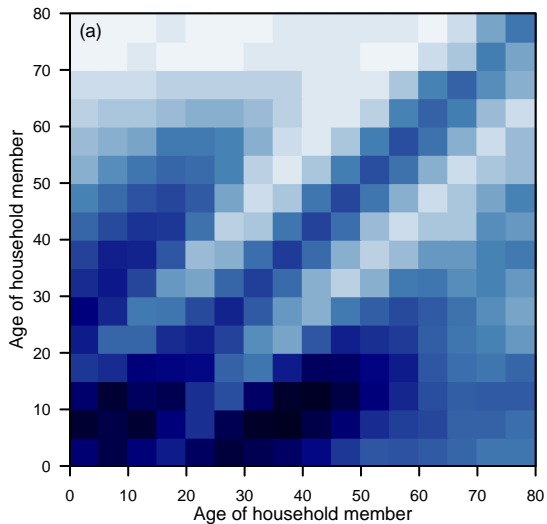


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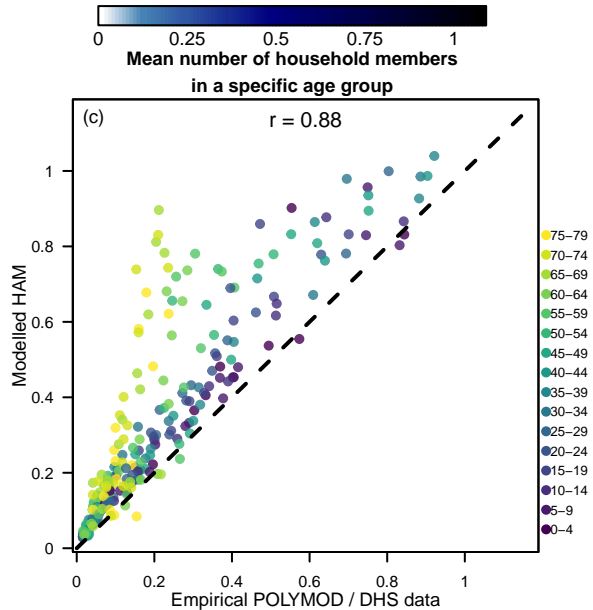
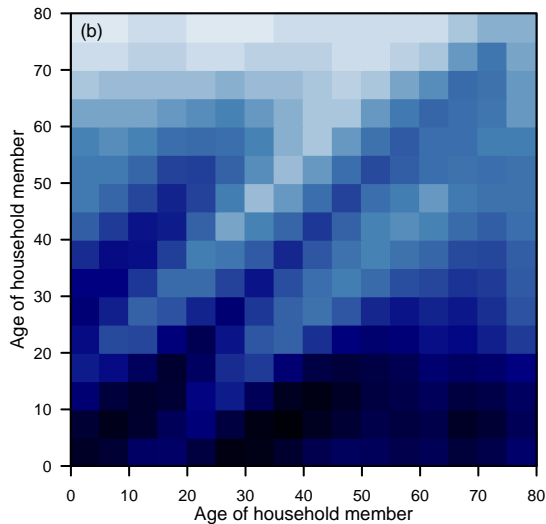


HAM of Bolivia

Empirical POLYMOD / DHS data

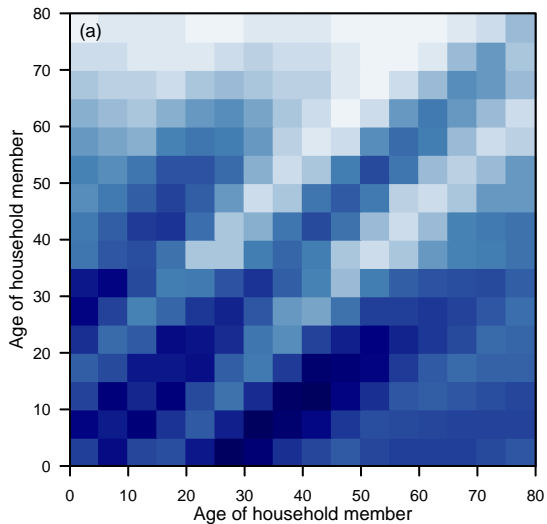


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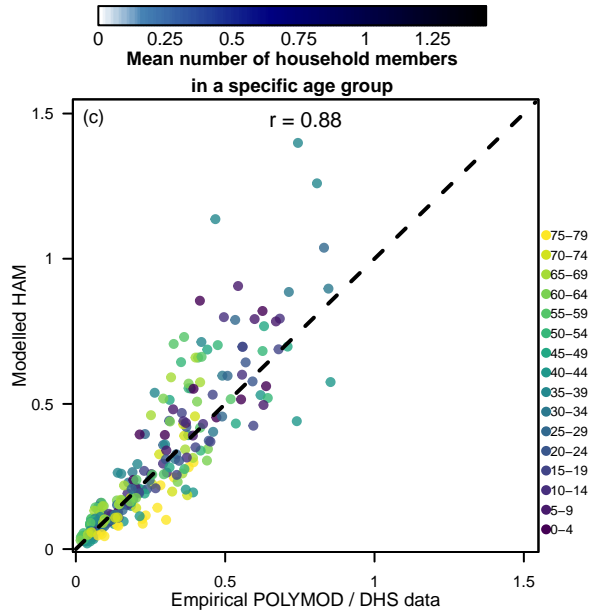
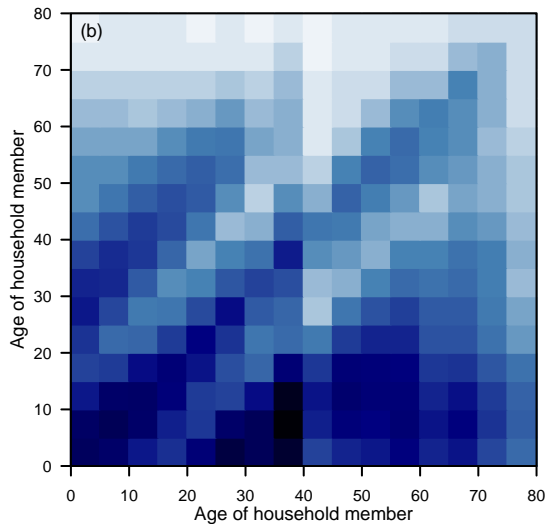


HAM of Cambodia

Empirical POLYMOD / DHS data

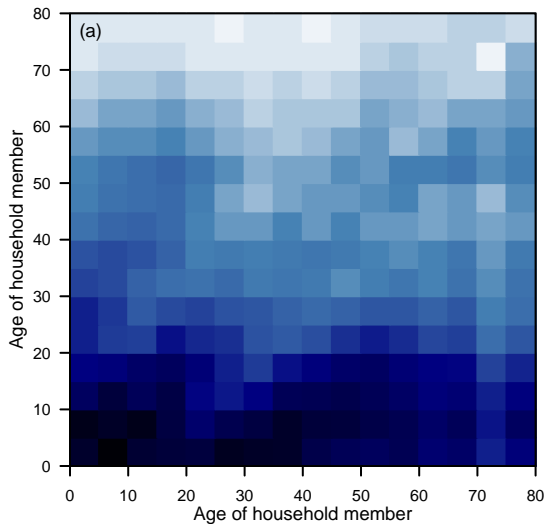


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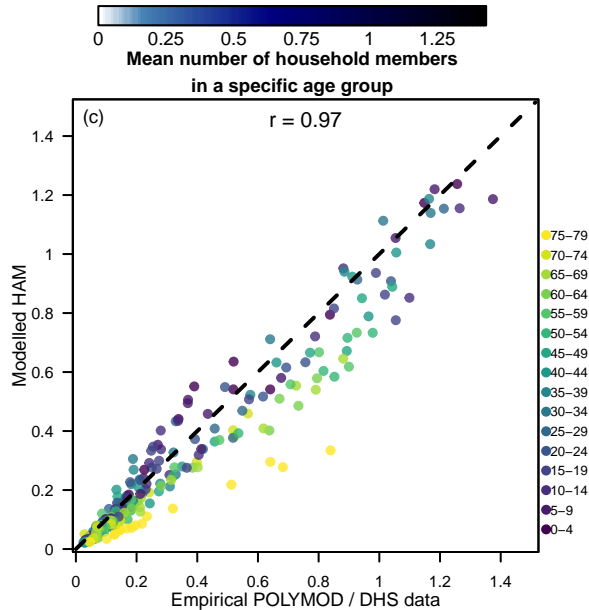
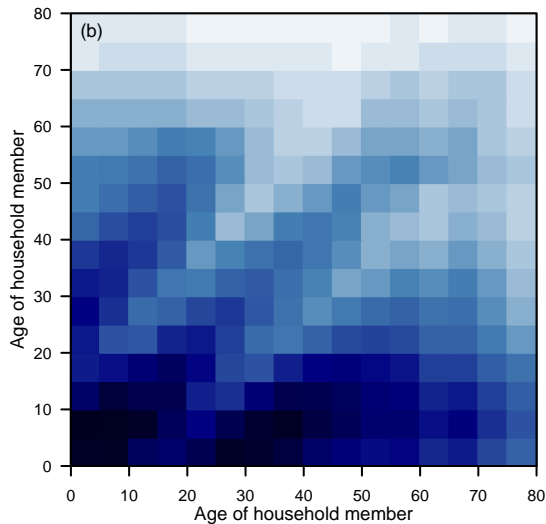


HAM of Cameroon

Empirical POLYMOD / DHS data

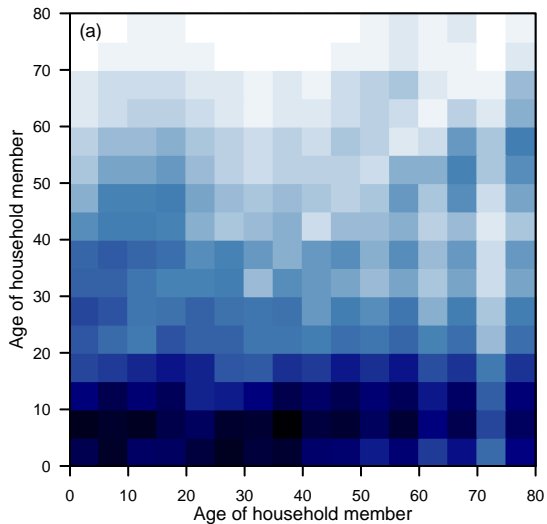


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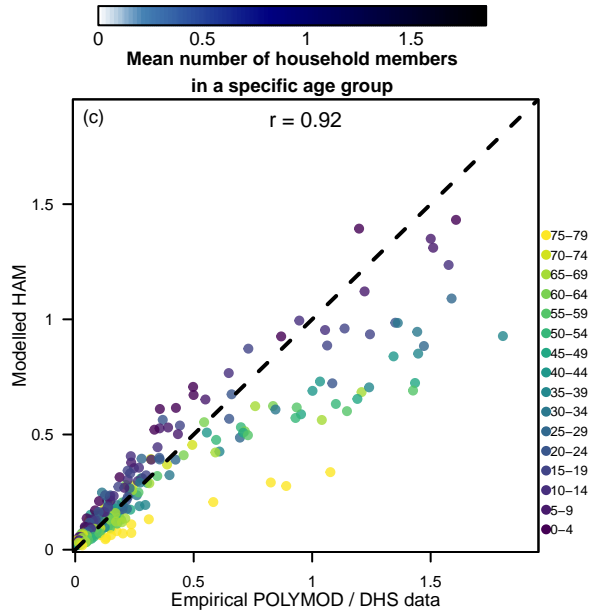
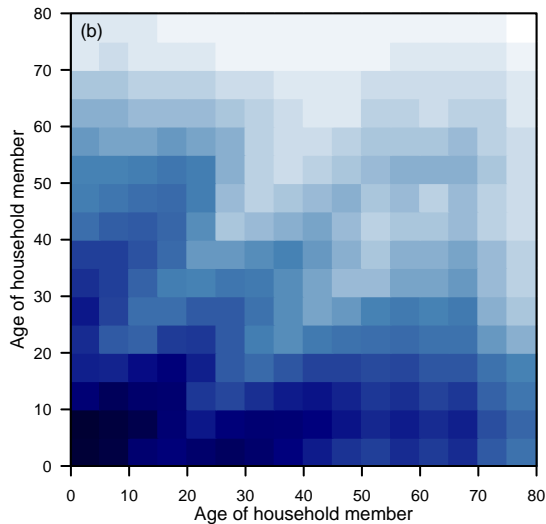


HAM of Chad

Empirical POLYMOD / DHS data

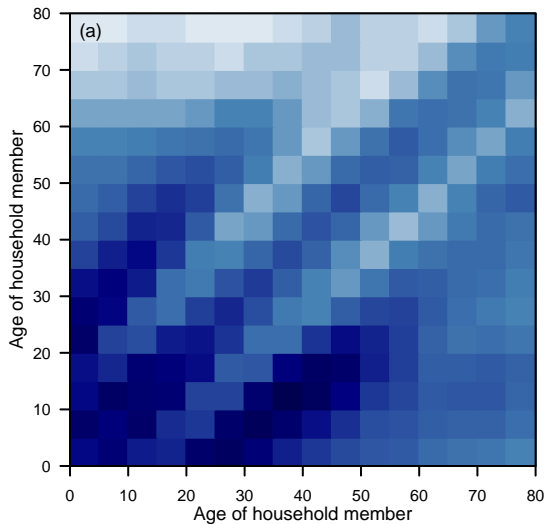


Modelled HAM

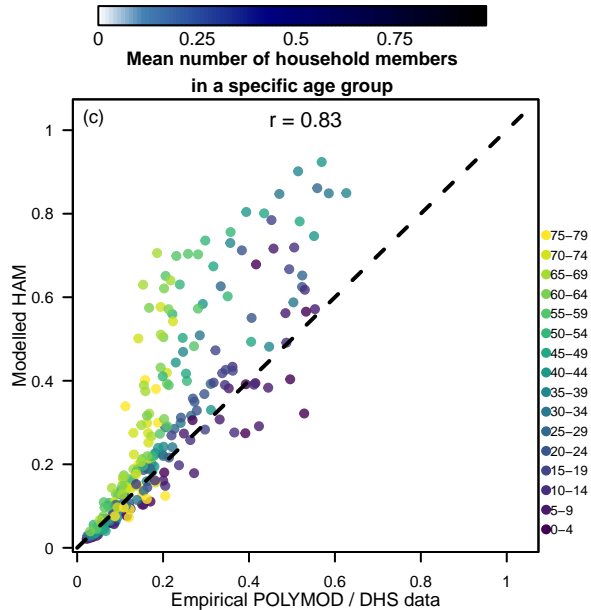
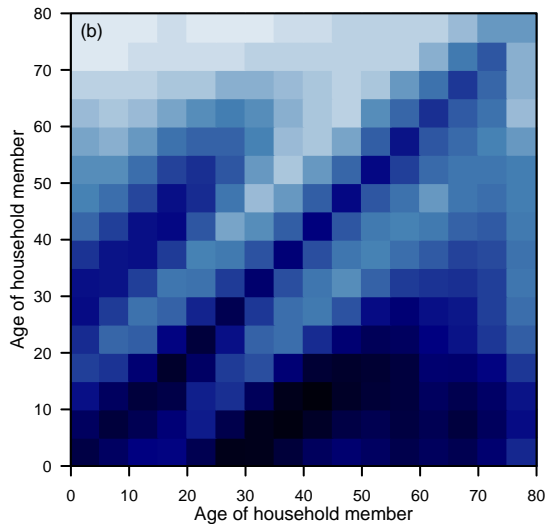


HAM of Colombia

Empirical POLYMOD / DHS data

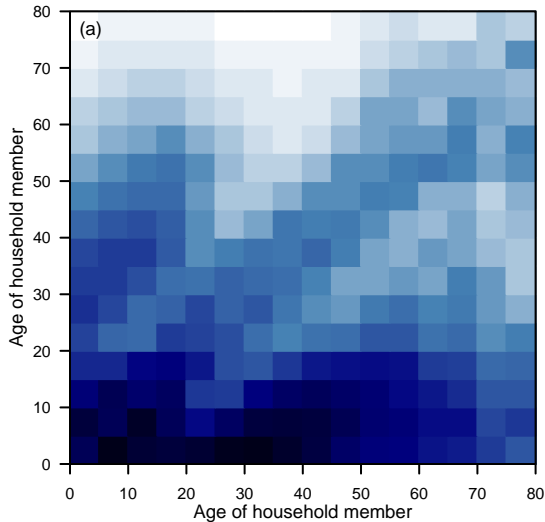


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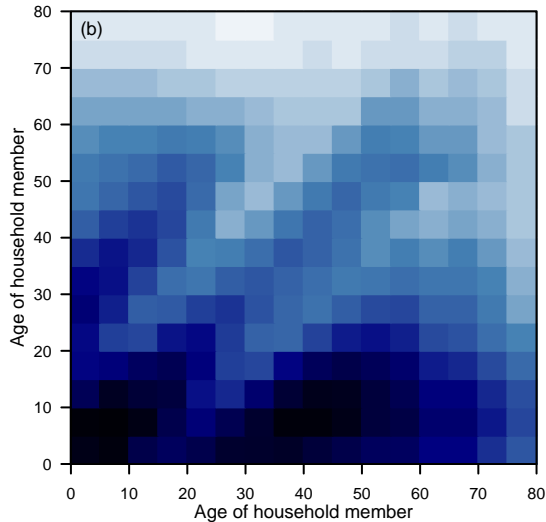


HAM of Congo – Brazzaville

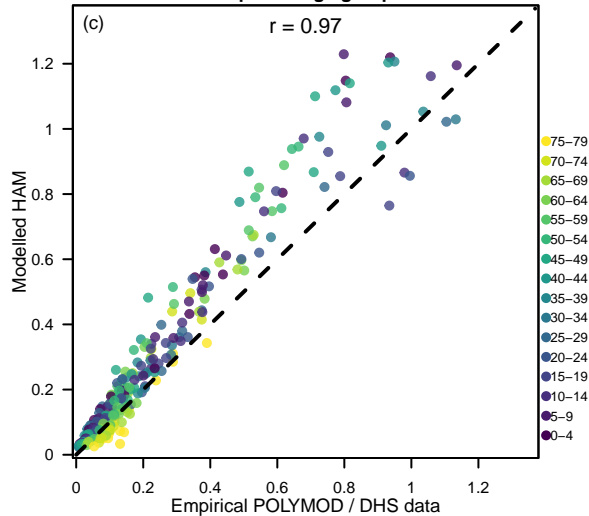
Empirical POLYMOD / DHS data



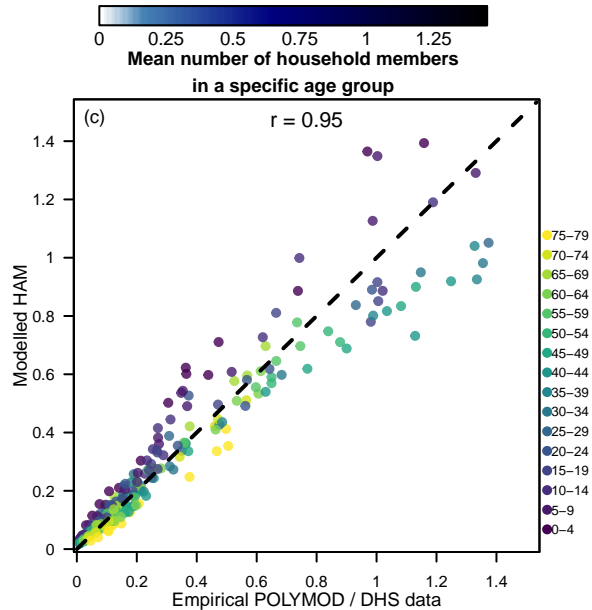
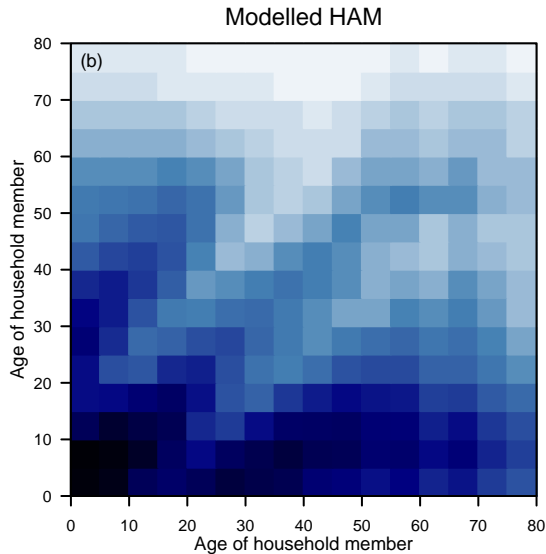
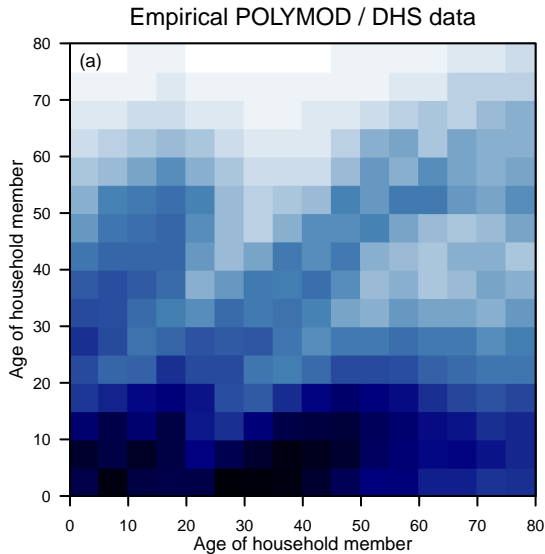
Modelled HAM



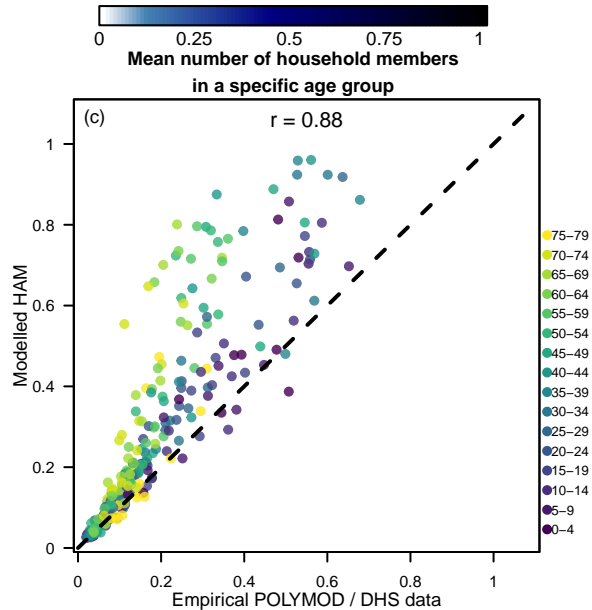
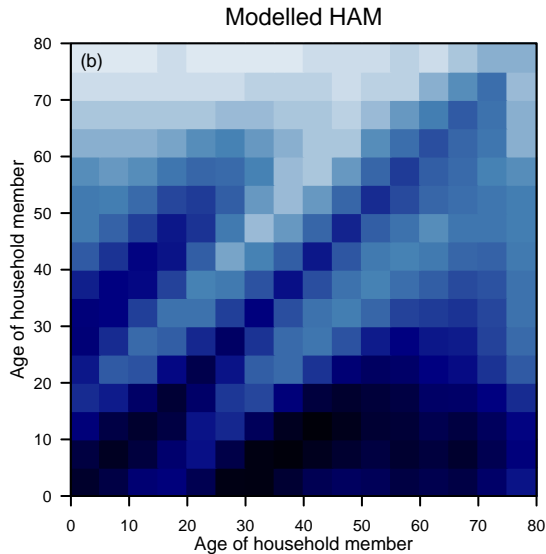
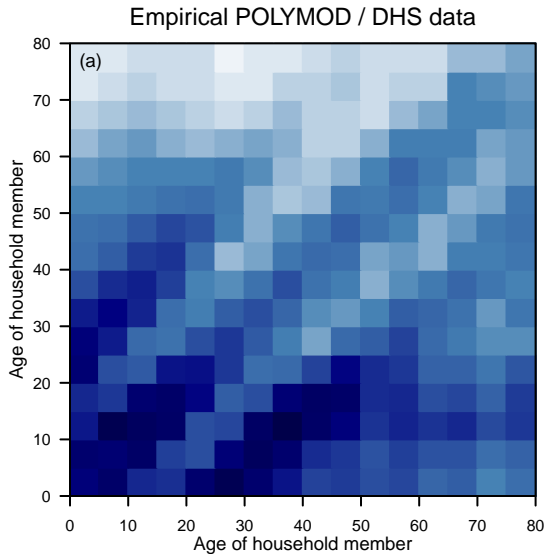
0 0.25 0.5 0.75 1 1.25
Mean number of household members
in a specific age group



HAM of Congo – Kinshasa

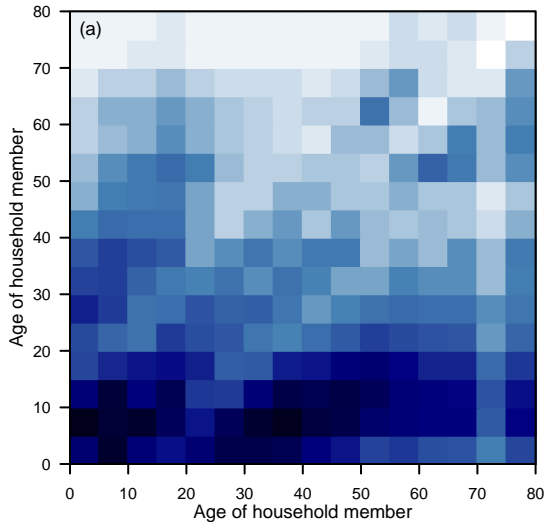


HAM of Dominican Republic

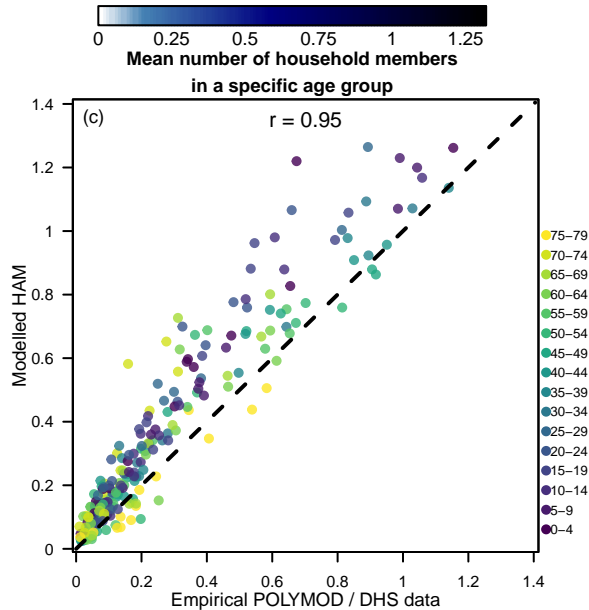
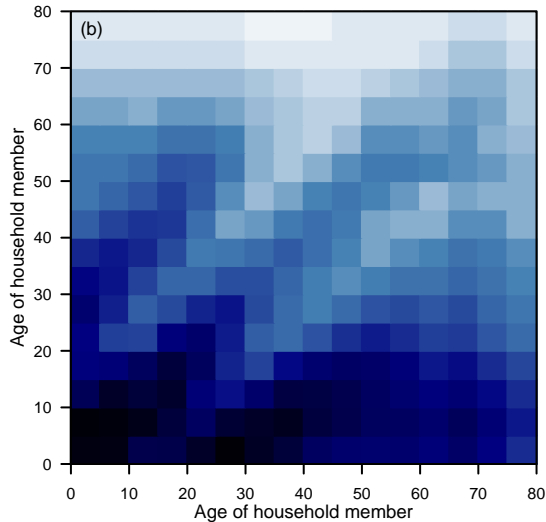


HAM of Ethiopia

Empirical POLYMOD / DHS data

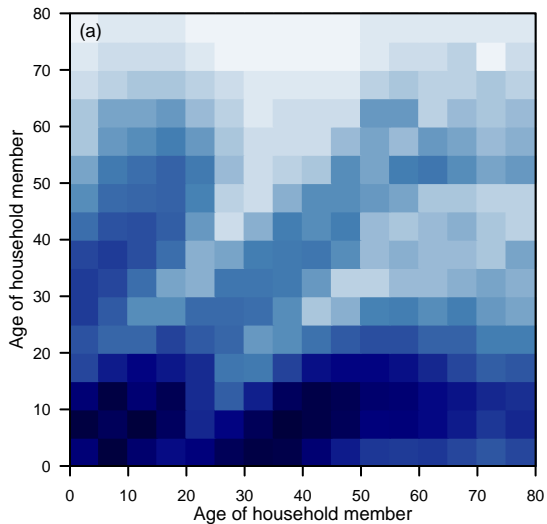


Modelled HAM

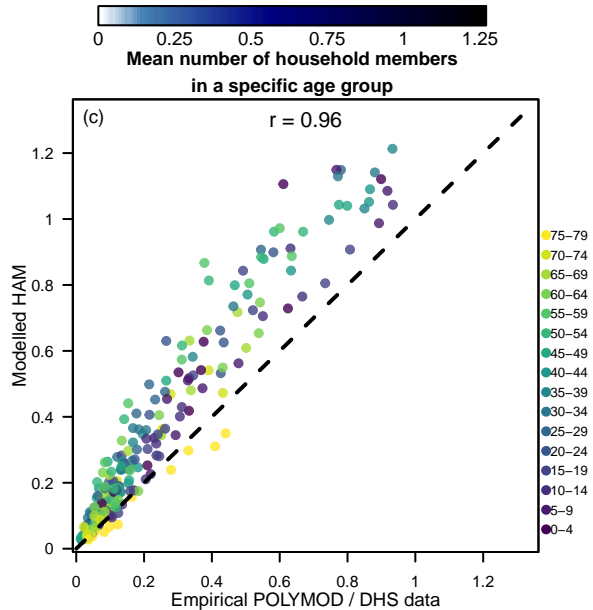
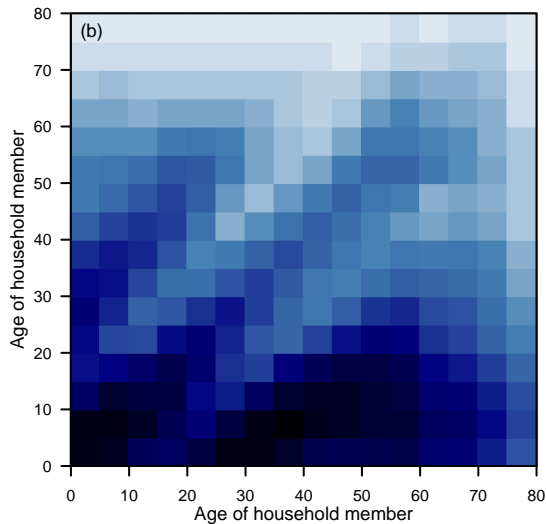


HAM of Ghana

Empirical POLYMOD / DHS data

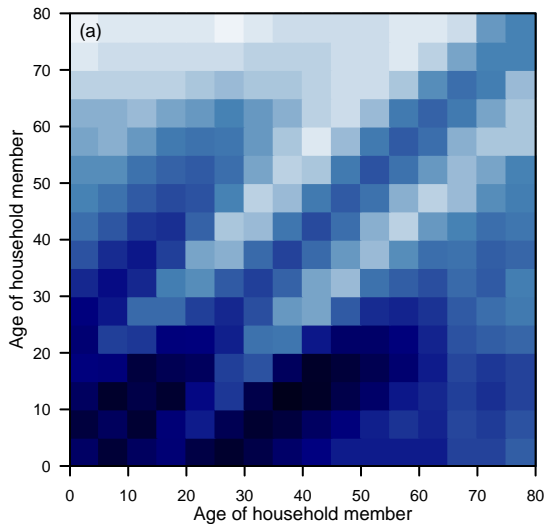


Modelled HAM

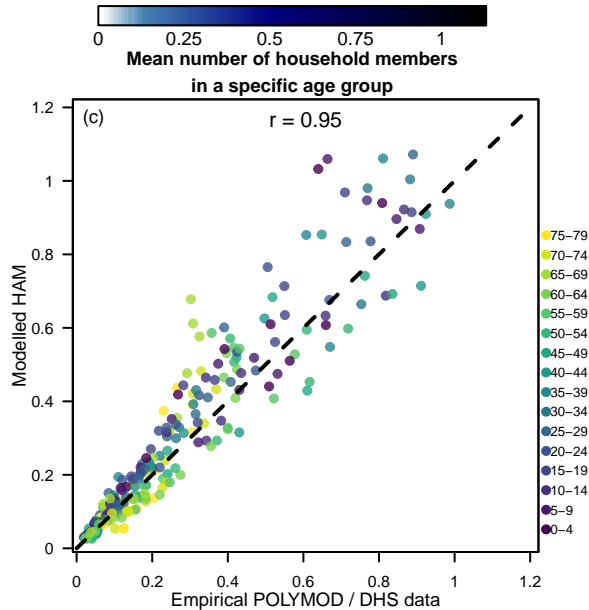
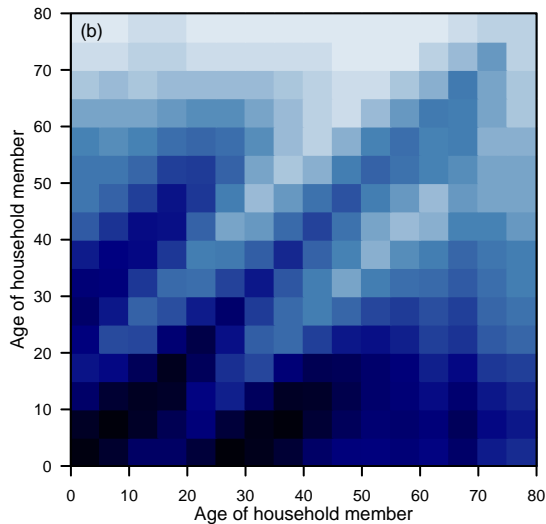


HAM of Guatemala

Empirical POLYMOD / DHS data

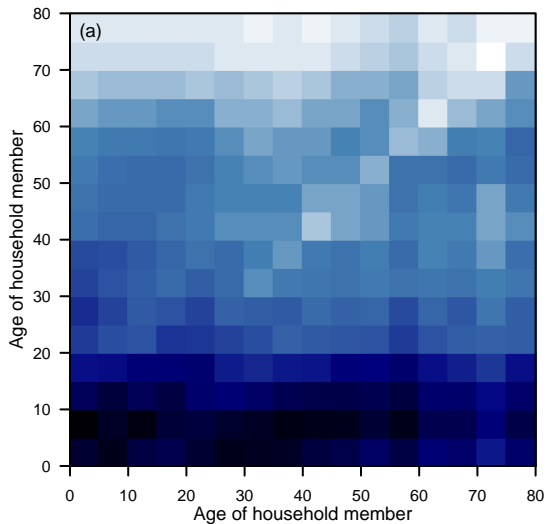


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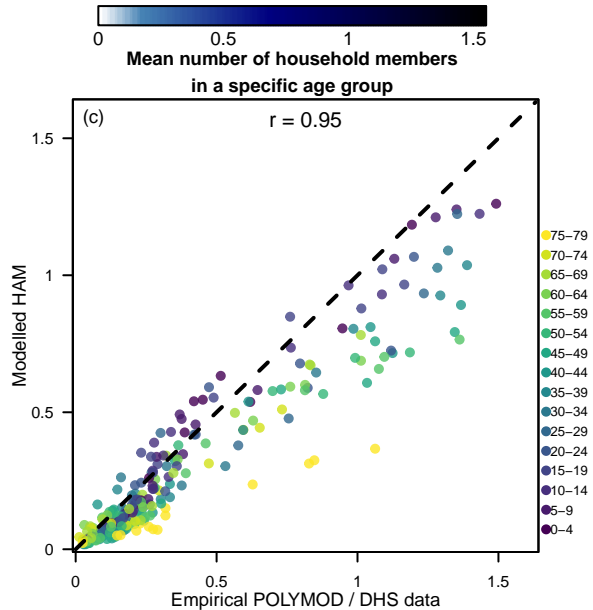
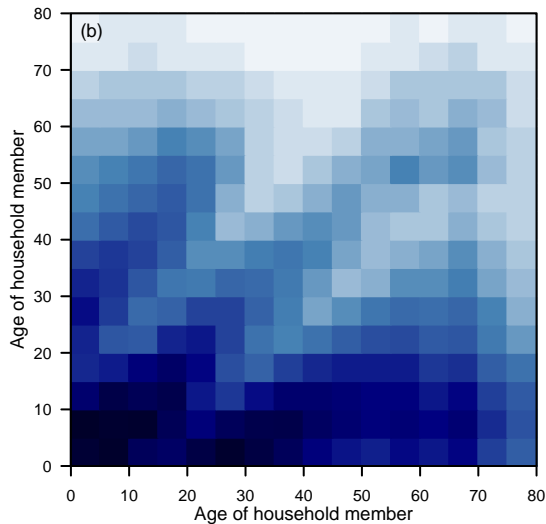


HAM of Guinea

Empirical POLYMOD / DHS data

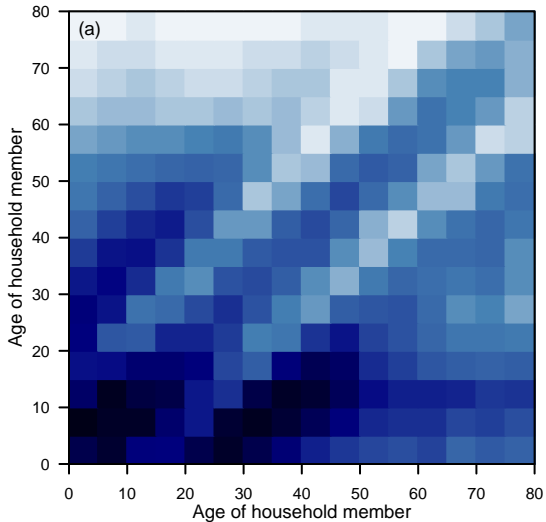


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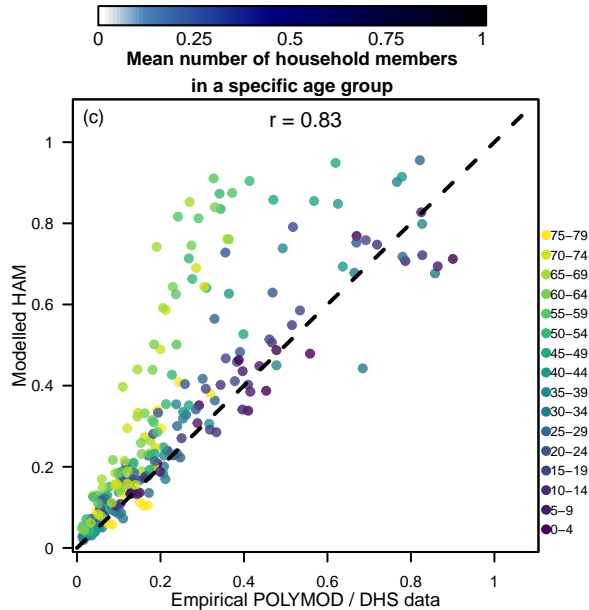
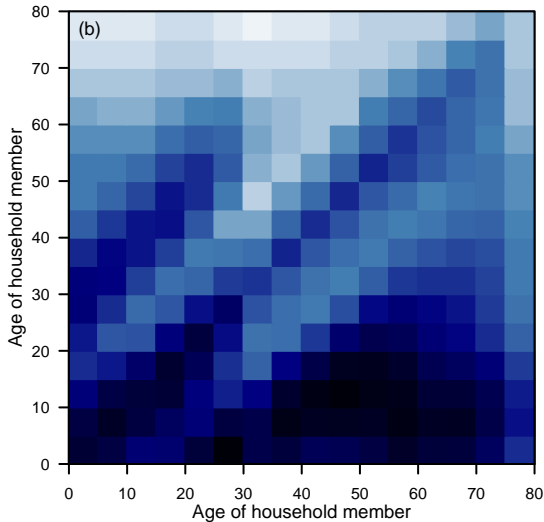


HAM of Guyana

Empirical POLYMOD / DHS data

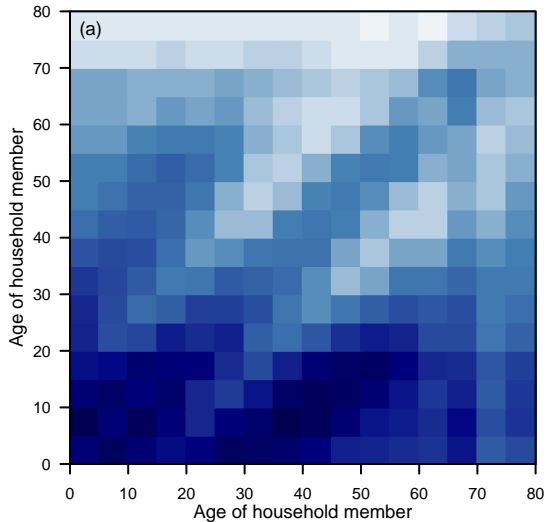


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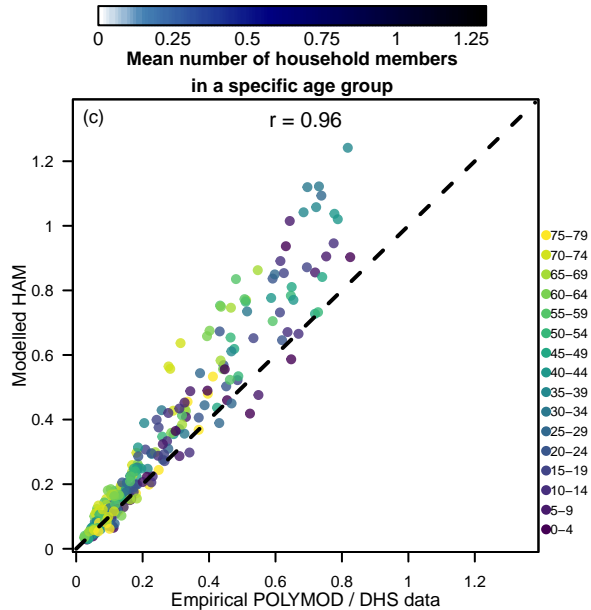
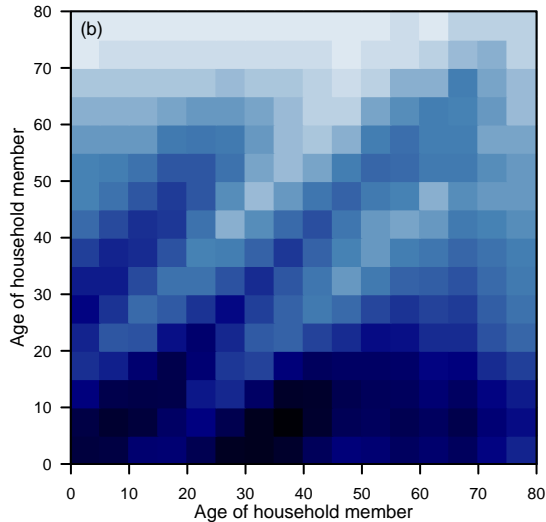


HAM of Haiti

Empirical POLYMOD / DHS data

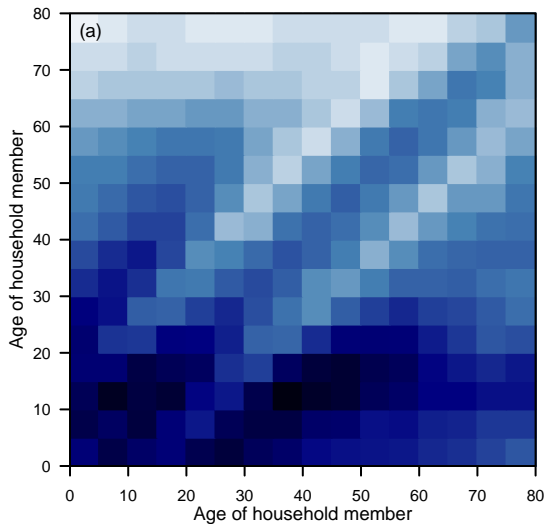


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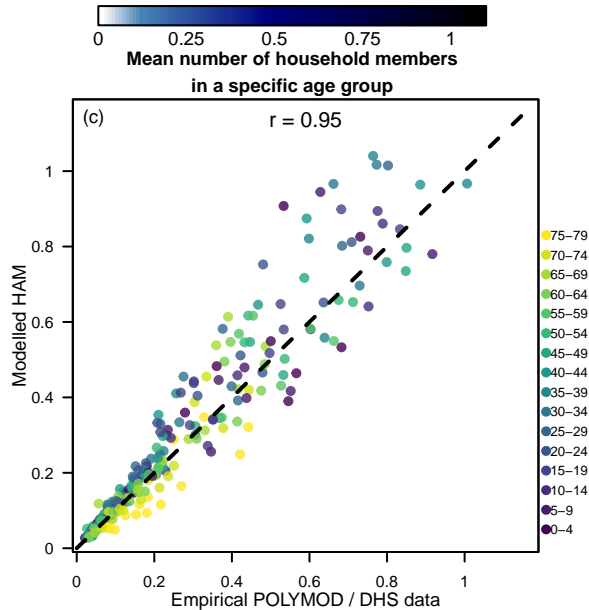
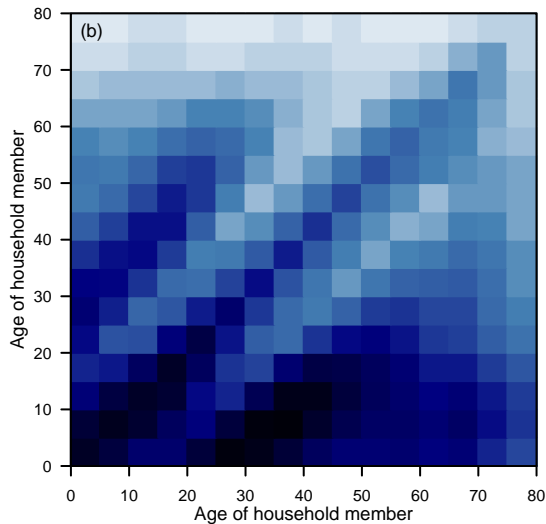


HAM of Honduras

Empirical POLYMOD / DHS data

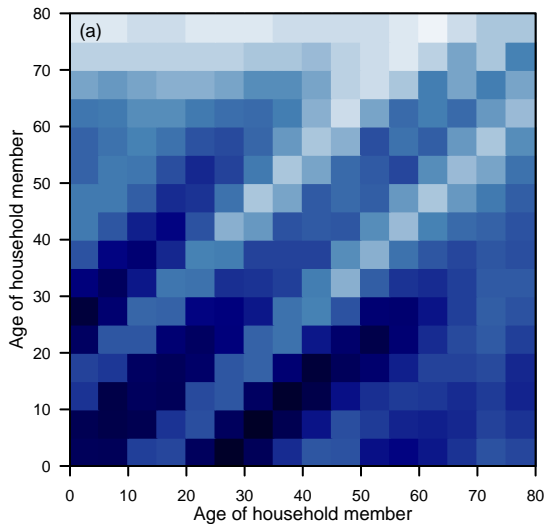


Modelled HAM

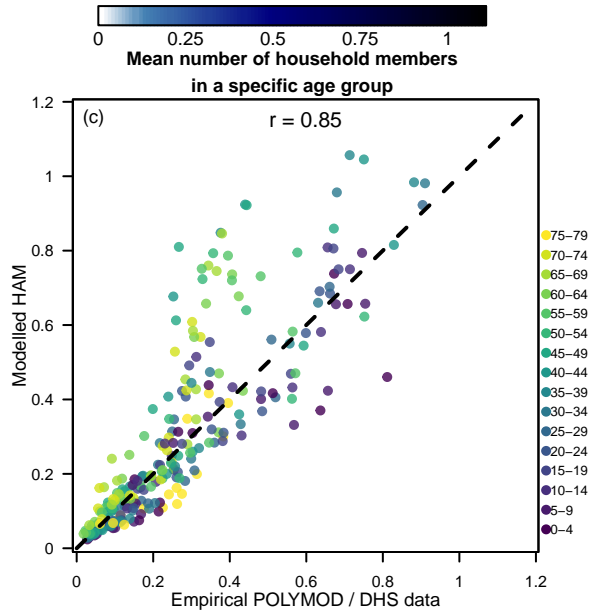
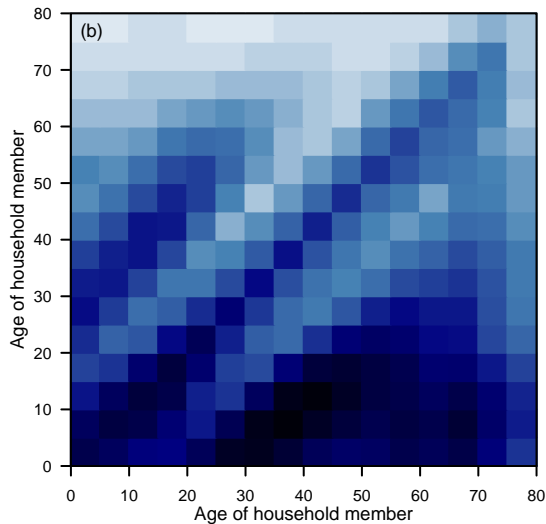


HAM of India

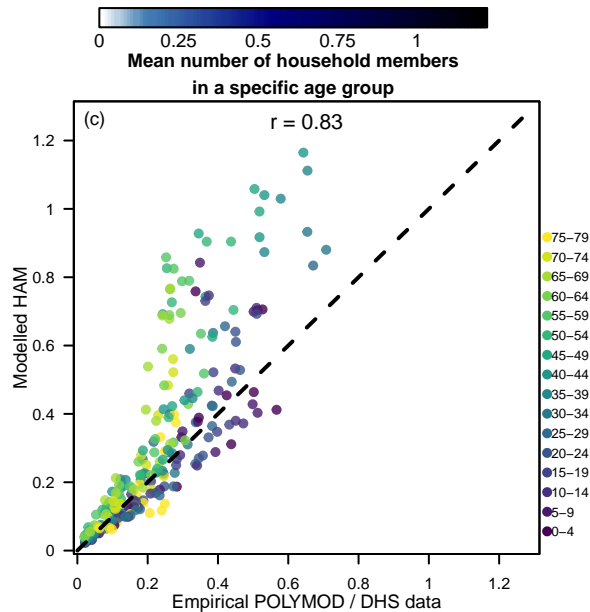
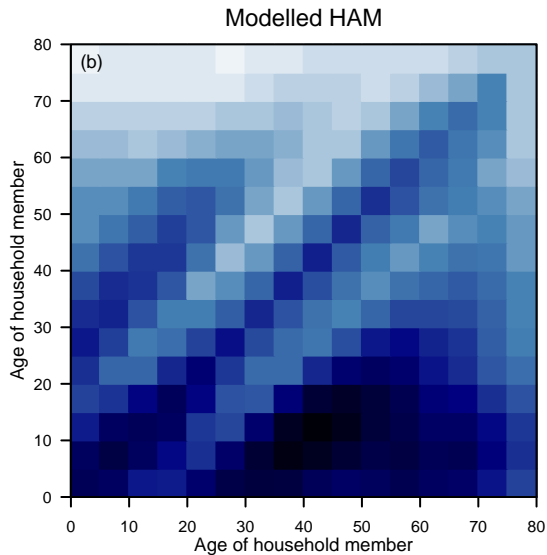
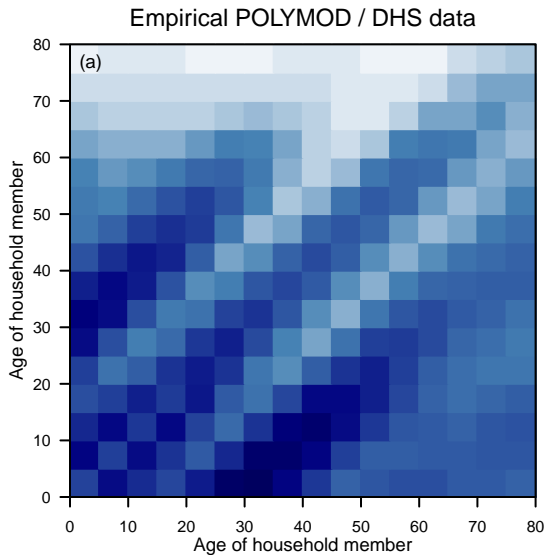
Empirical POLYMOD / DHS data



Modelled HAM

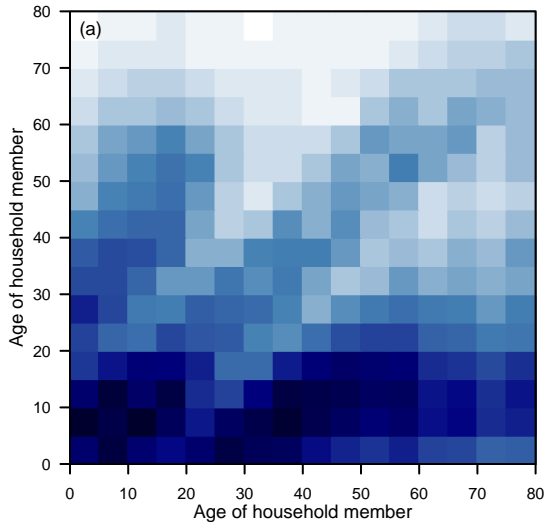


HAM of Indonesia

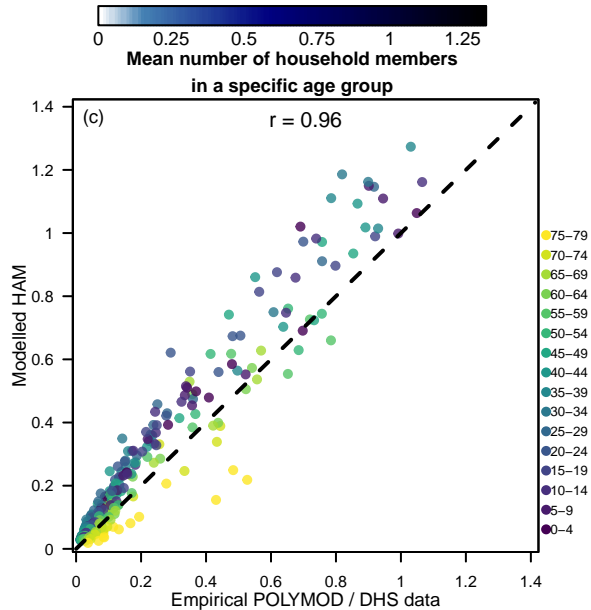
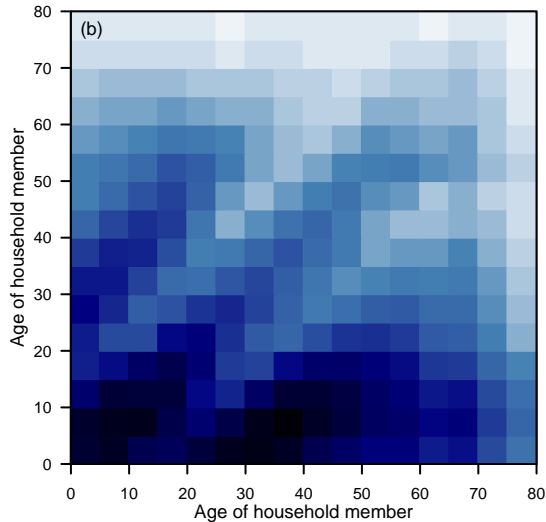


HAM of Kenya

Empirical POLYMOD / DHS data

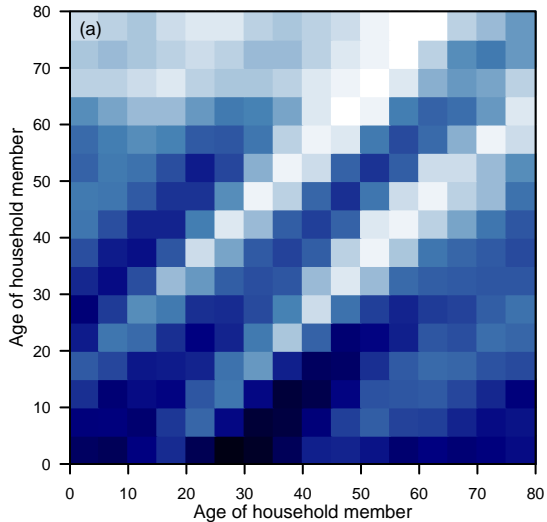


Modelled HAM

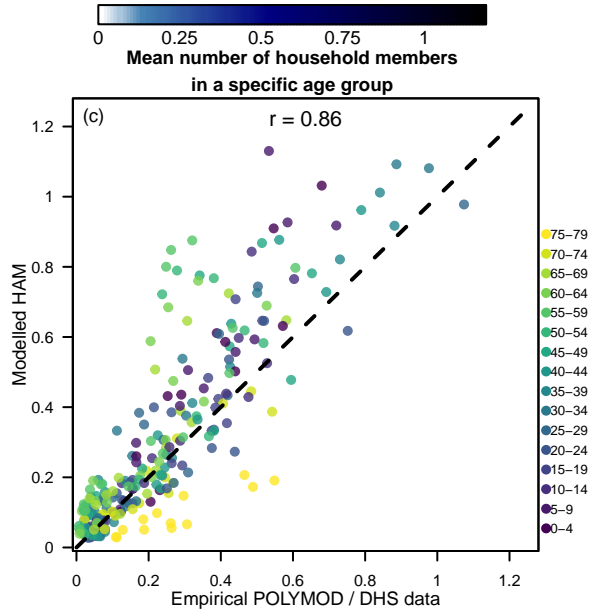
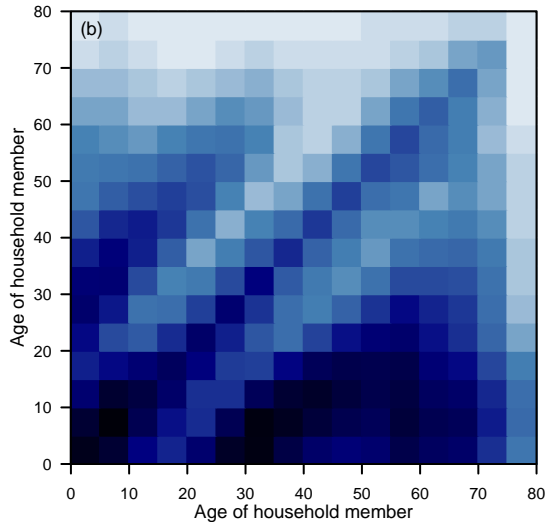


HAM of Kyrgyzstan

Empirical POLYMOD / DHS data

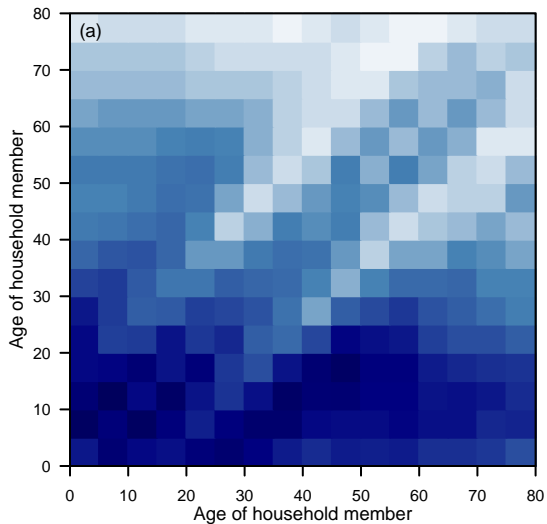


Modelled HAM

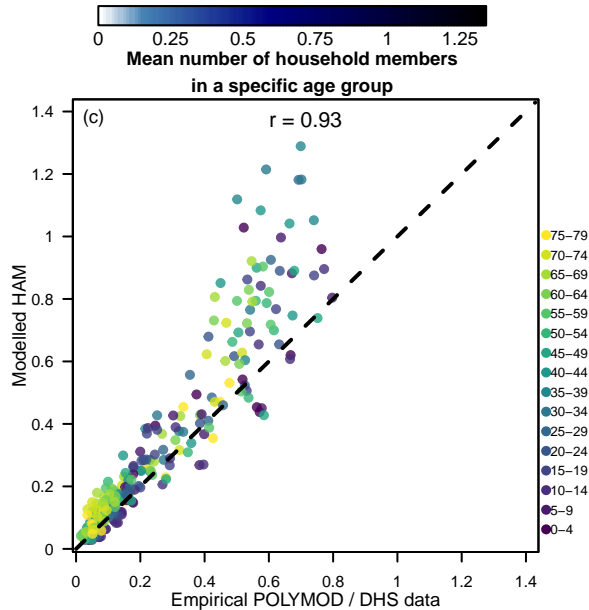
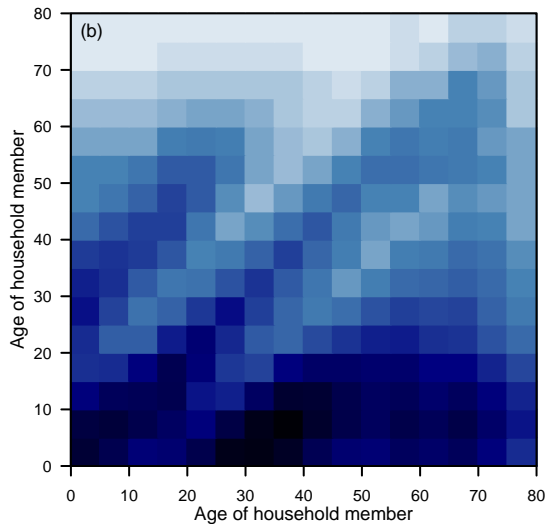


HAM of Lesotho

Empirical POLYMOD / DHS data

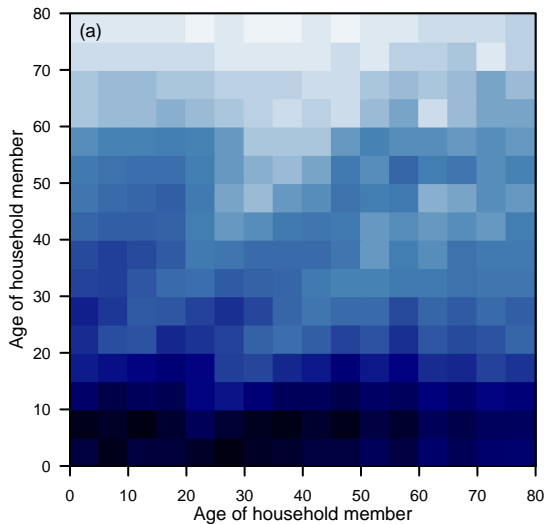


Modelled HAM

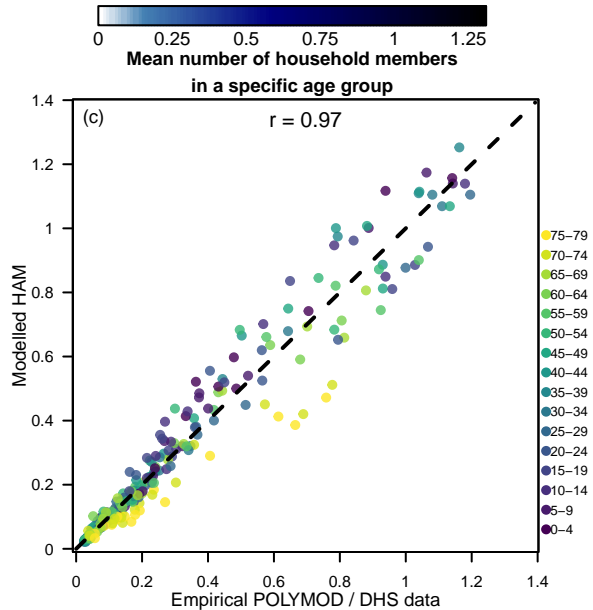
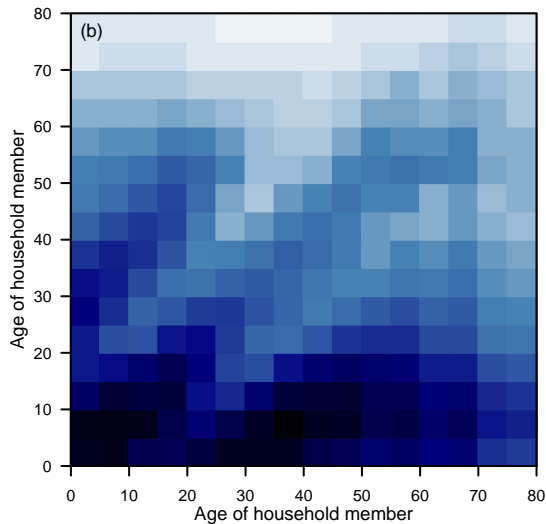


HAM of Liberia

Empirical POLYMOD / DHS data

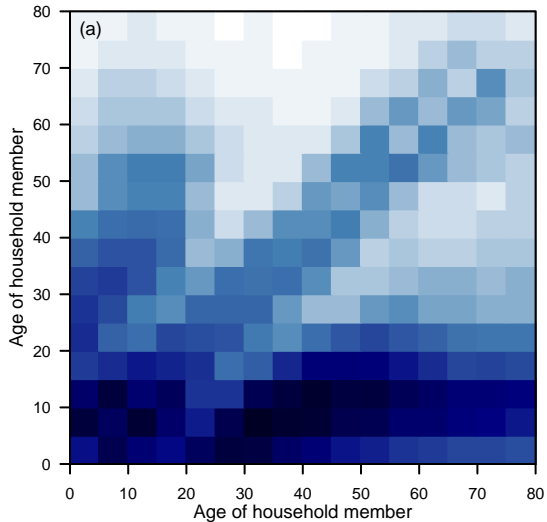


Modelled HAM

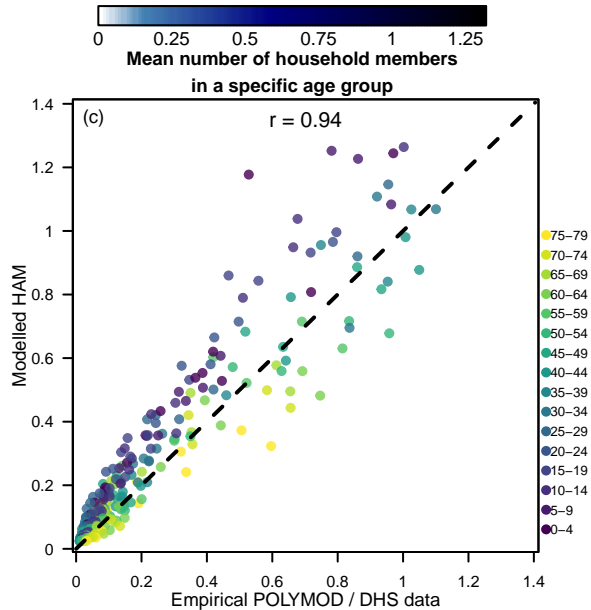
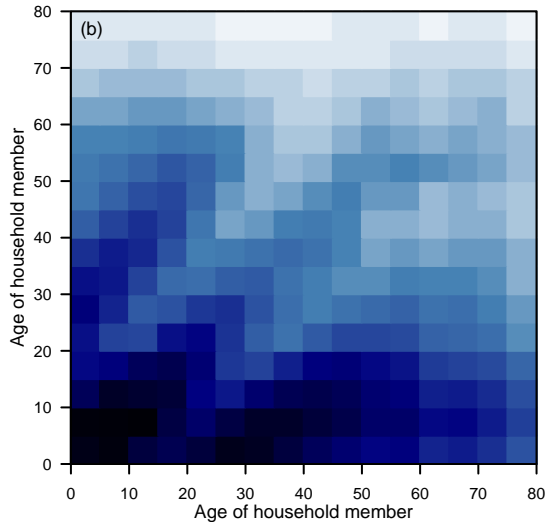


HAM of Malawi

Empirical POLYMOD / DHS data

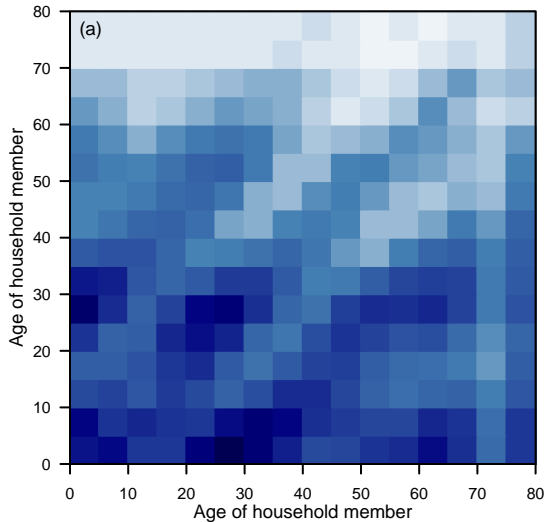


Modelled HAM

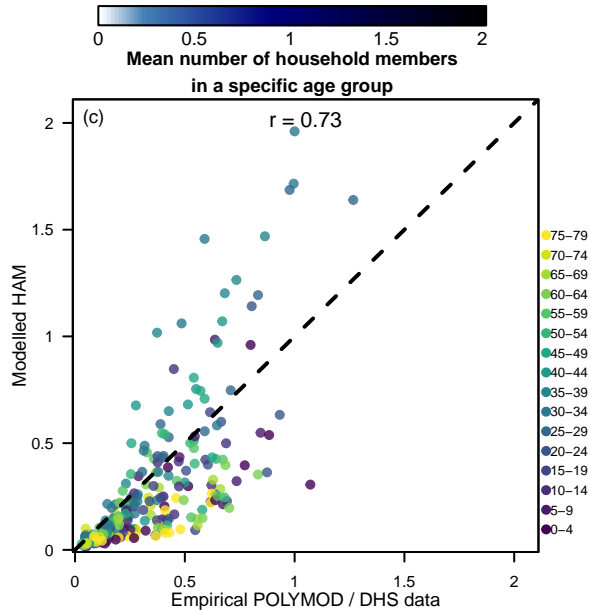
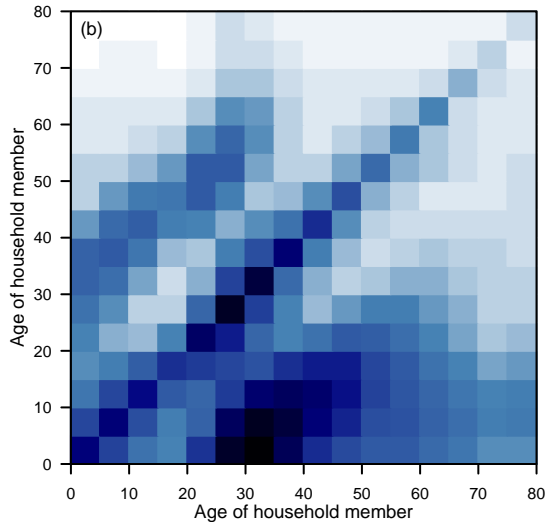


HAM of Maldives

Empirical POLYMOD / DHS data

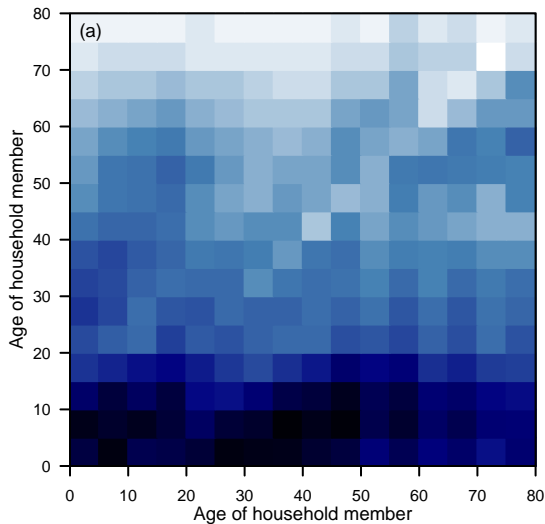


Modelled HAM

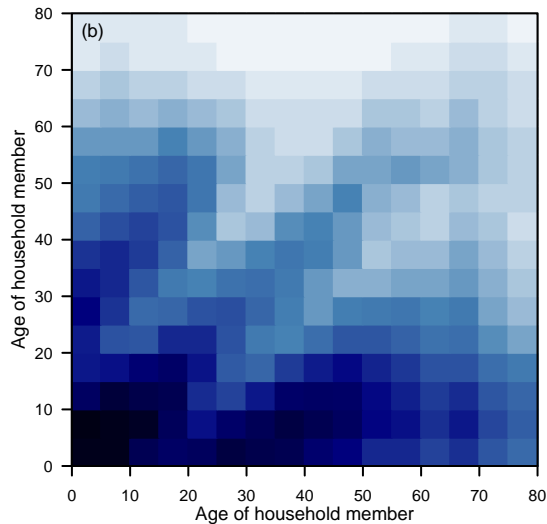


HAM of Mali

Empirical POLYMOD / DHS data

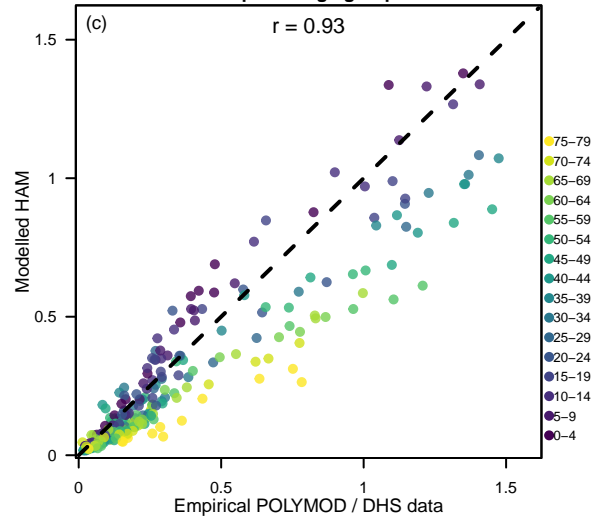


Modelled HAM



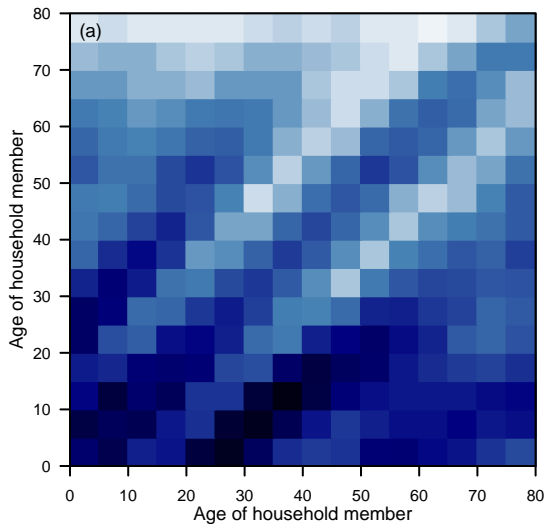
0 0.5 1 1.5

Mean number of household members
in a specific age group

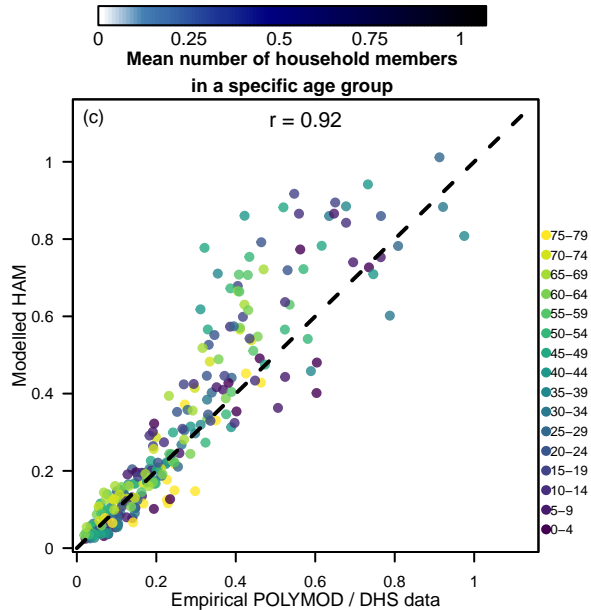
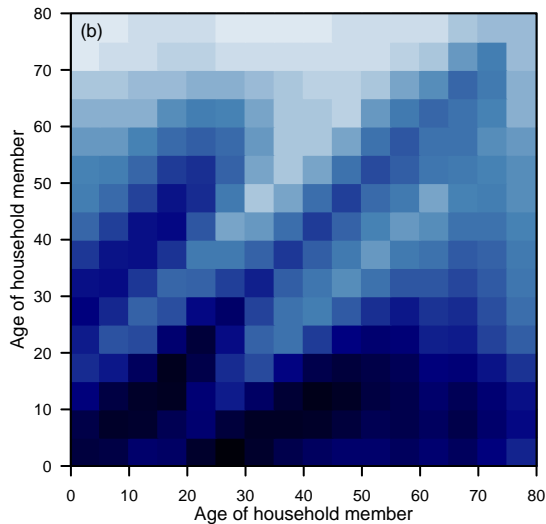


HAM of Nepal

Empirical POLYMOD / DHS data

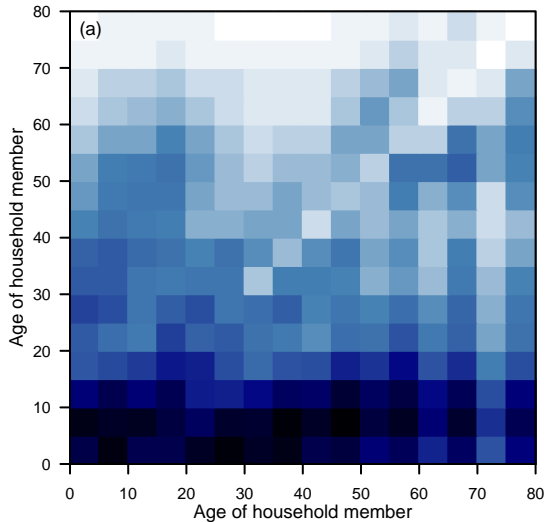


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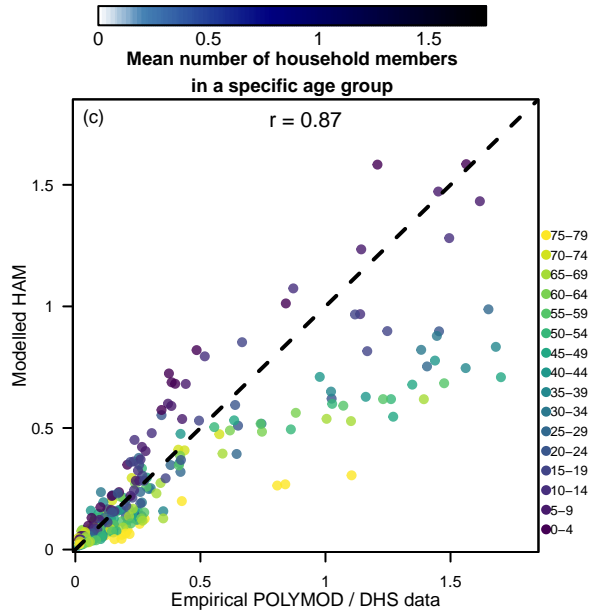
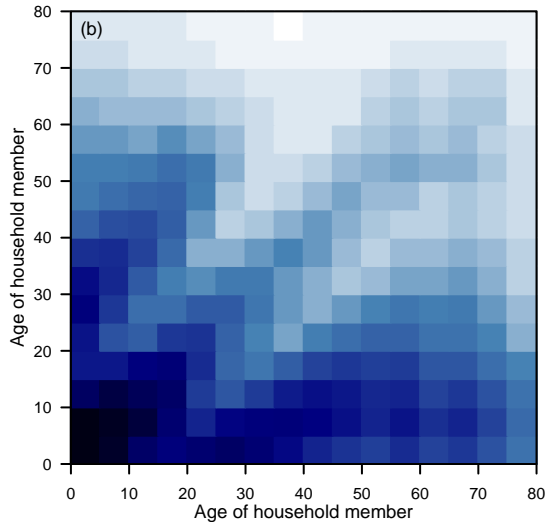


HAM of Niger

Empirical POLYMOD / DHS data

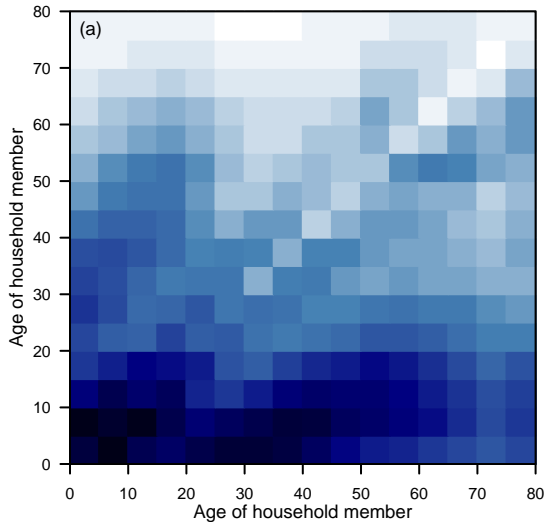


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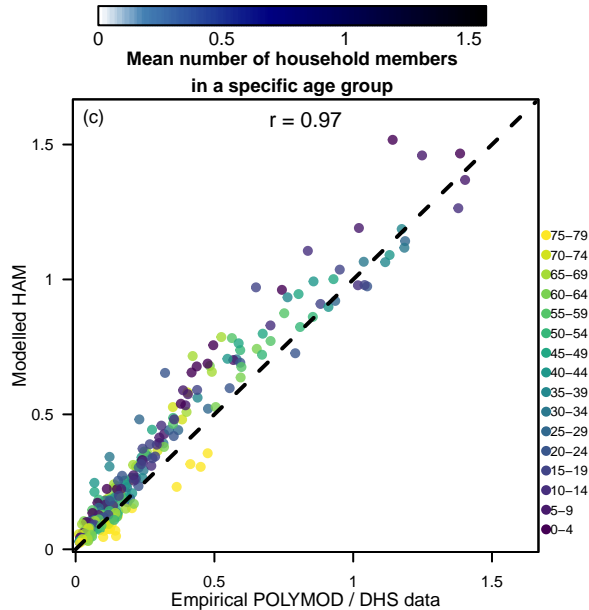
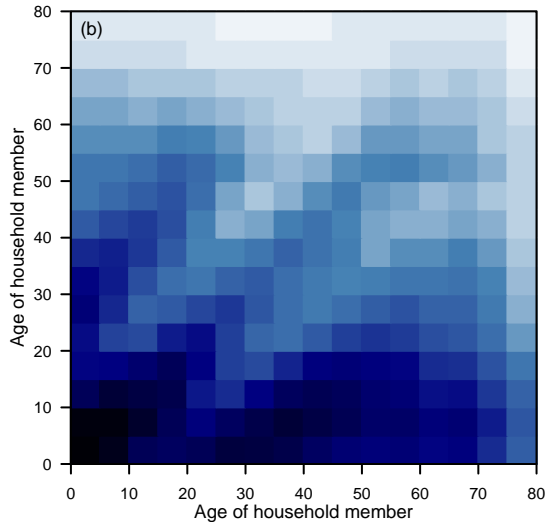


HAM of Nigeria

Empirical POLYMOD / DHS data

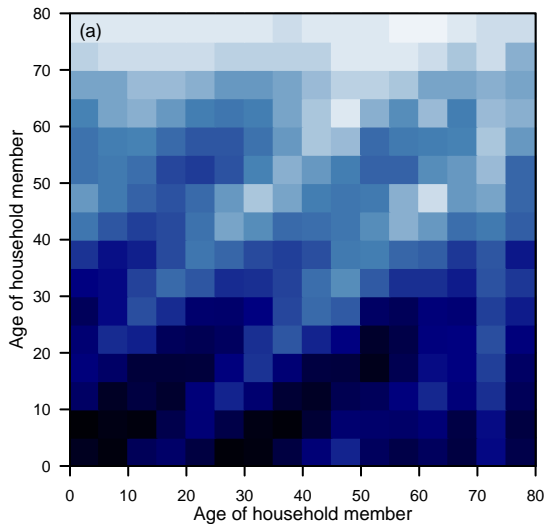


Modelled HAM

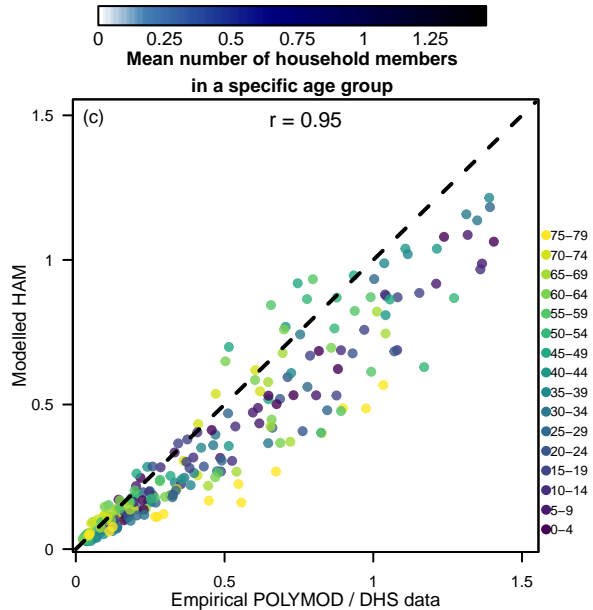
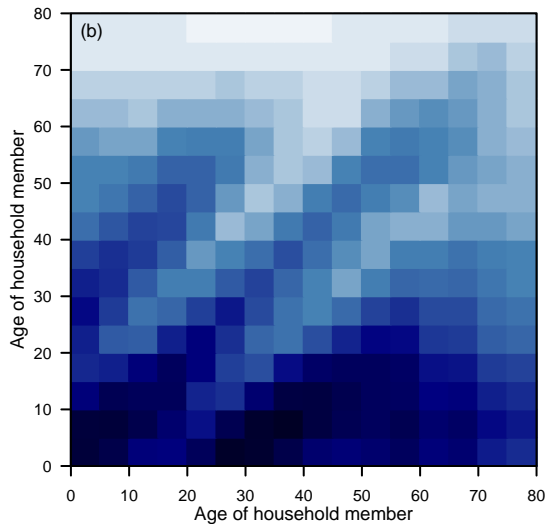


HAM of Pakistan

Empirical POLYMOD / DHS data

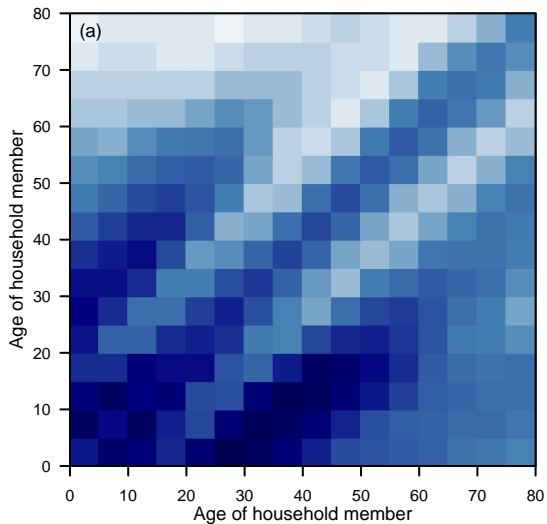


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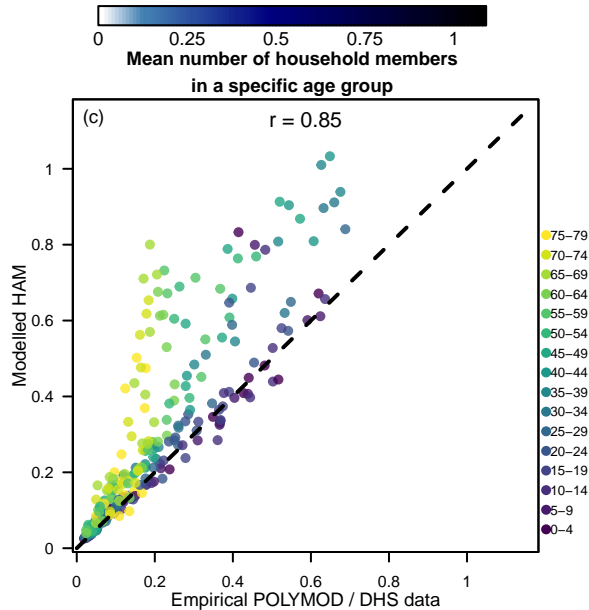
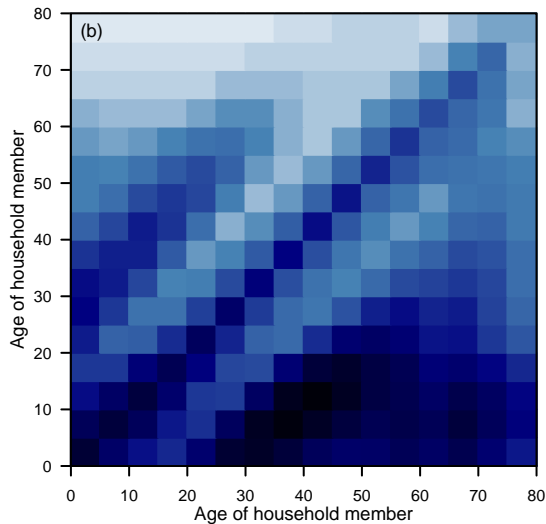


HAM of Peru

Empirical POLYMOD / DHS data

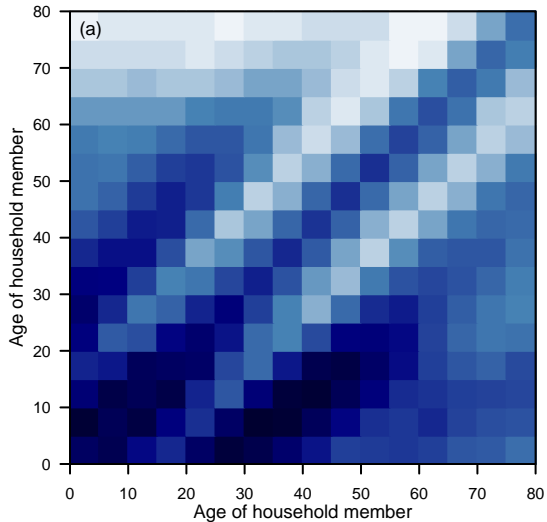


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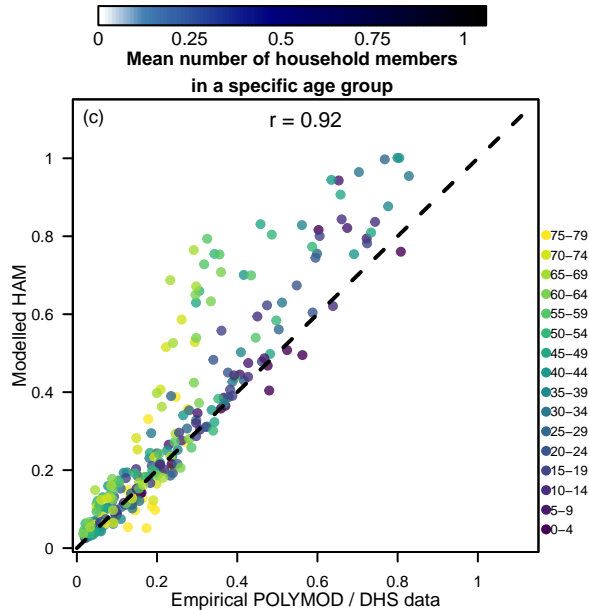
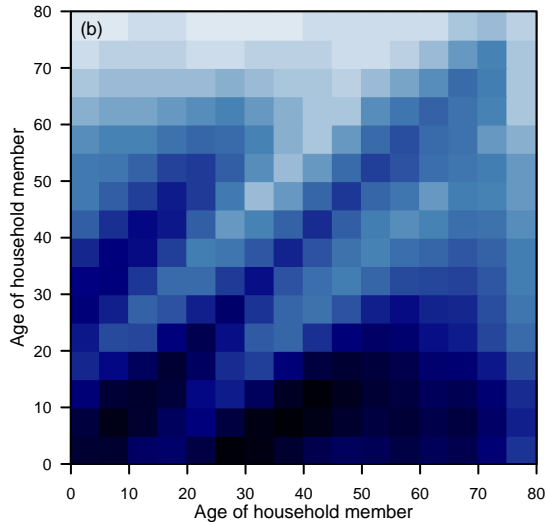


HAM of Philippines

Empirical POLYMOD / DHS data

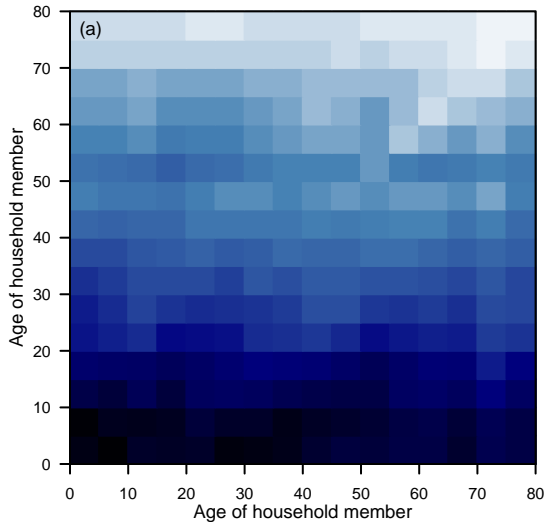


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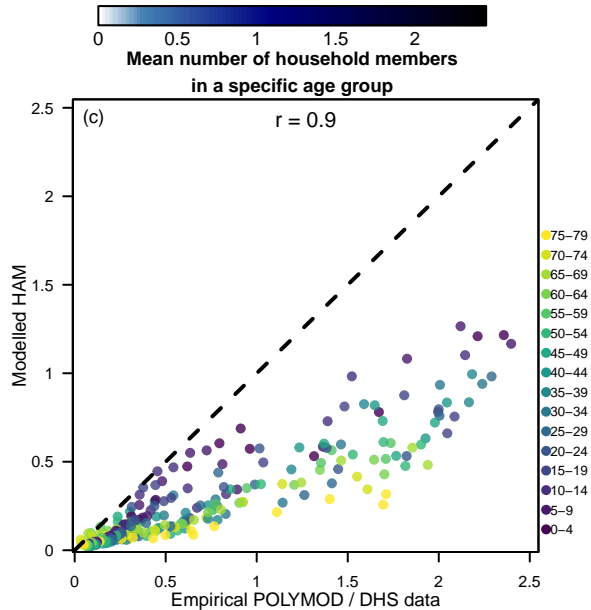
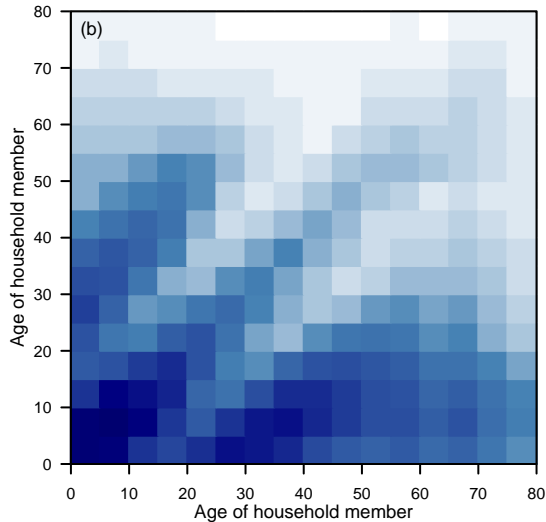


HAM of Senegal

Empirical POLYMOD / DHS data

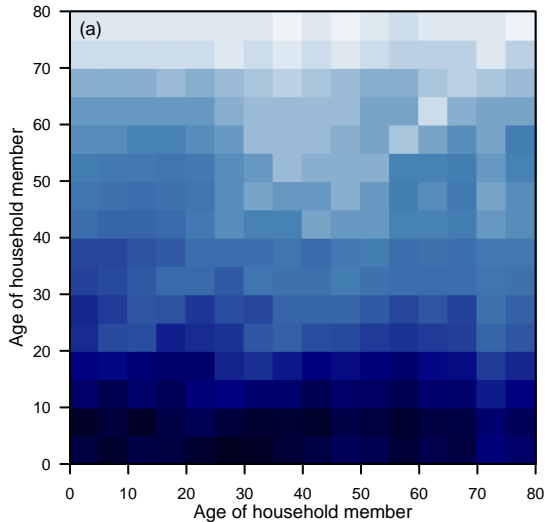


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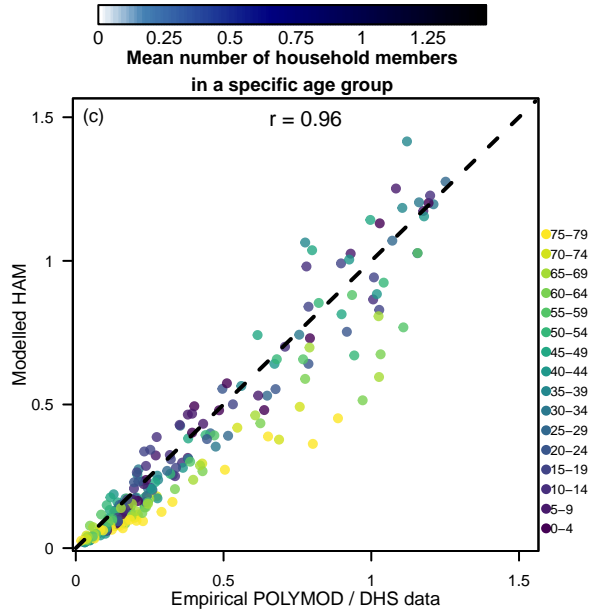
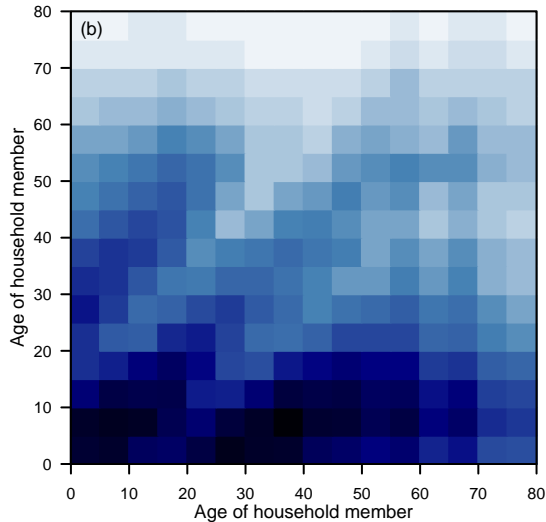


HAM of Sierra Leone

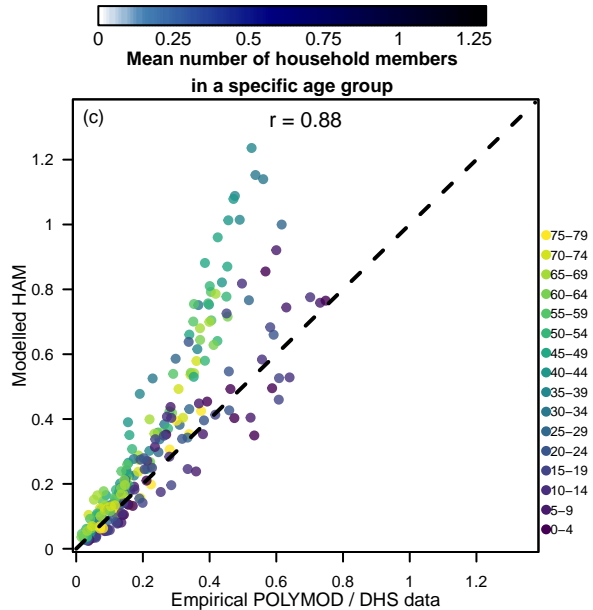
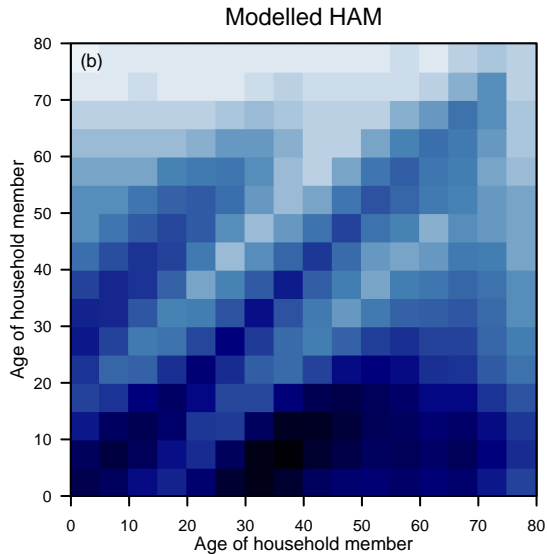
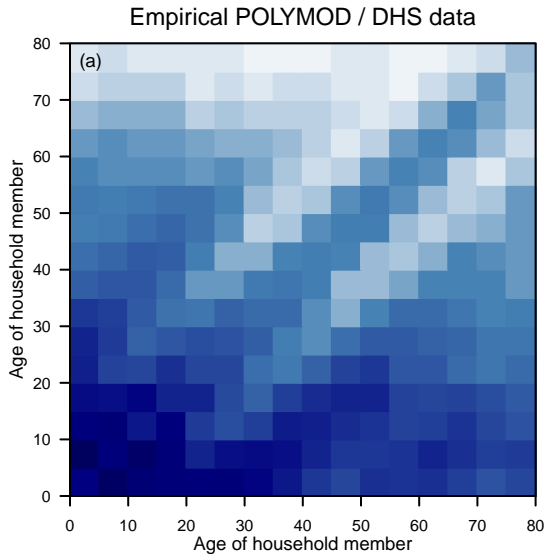
Empirical POLYMOD / DHS data



Modelled HAM

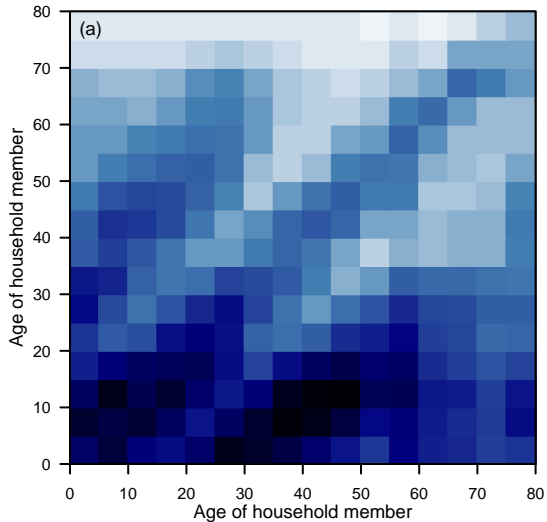


HAM of South Africa

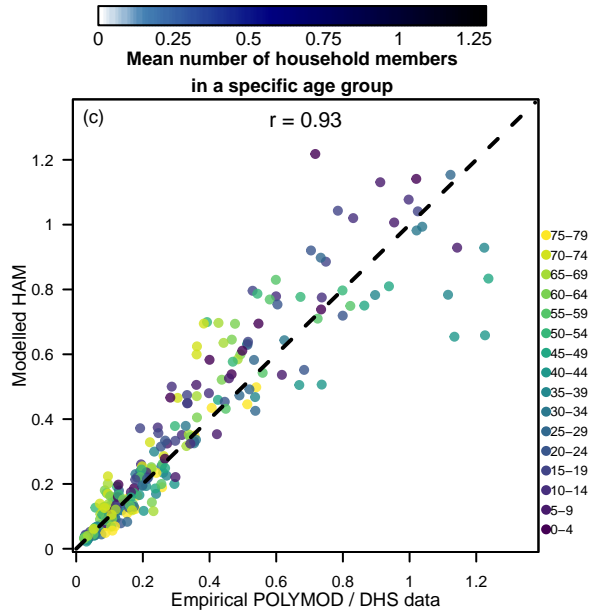
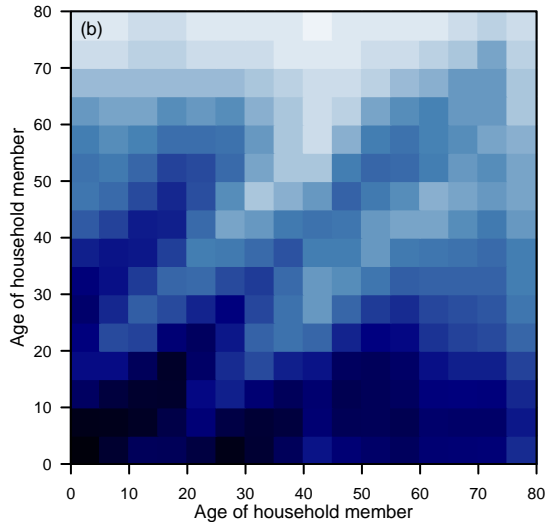


HAM of Timor-Leste

Empirical POLYMOD / DHS data

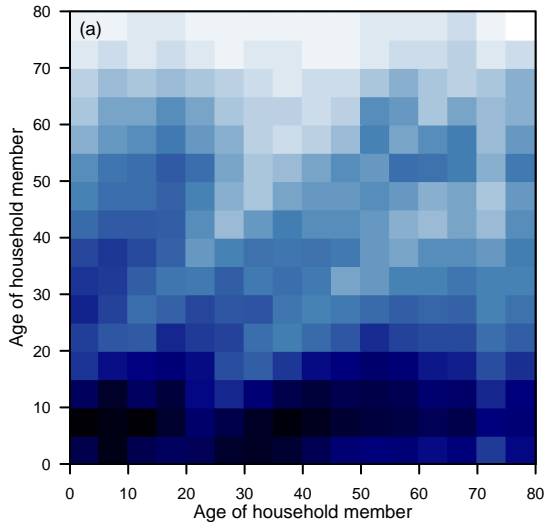


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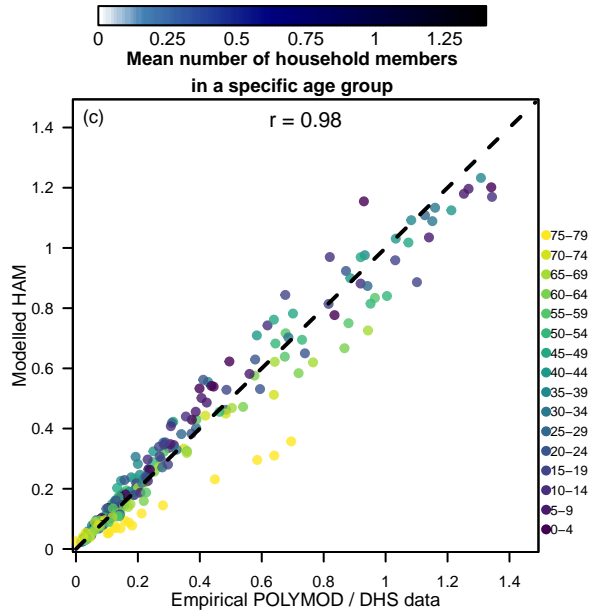
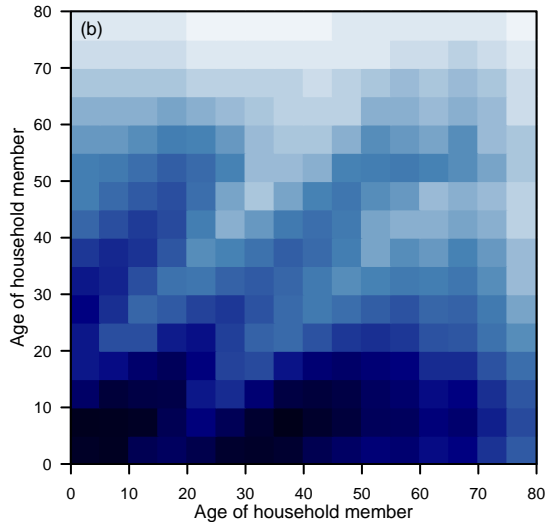


HAM of Togo

Empirical POLYMOD / DHS data

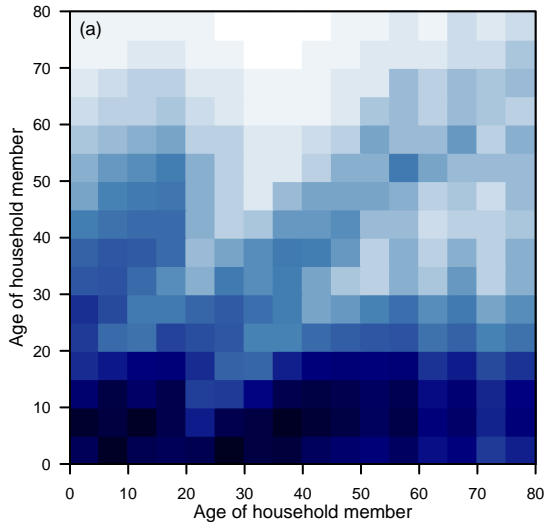


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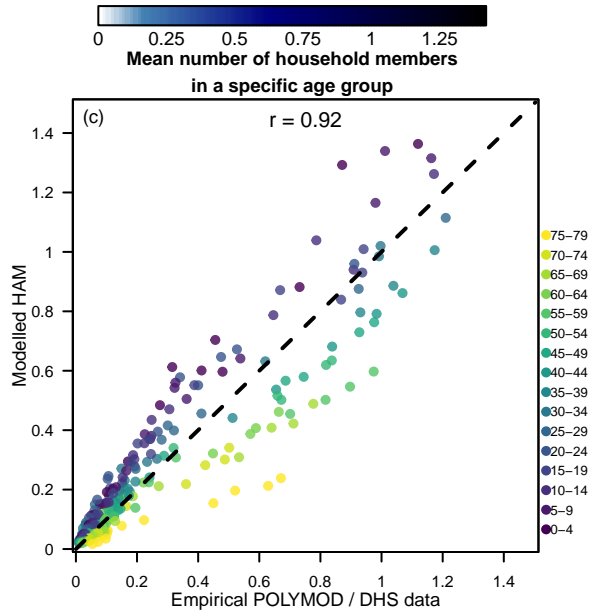
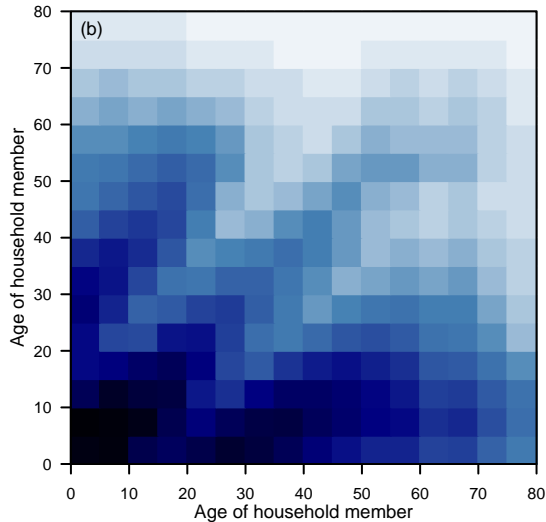


HAM of Uganda

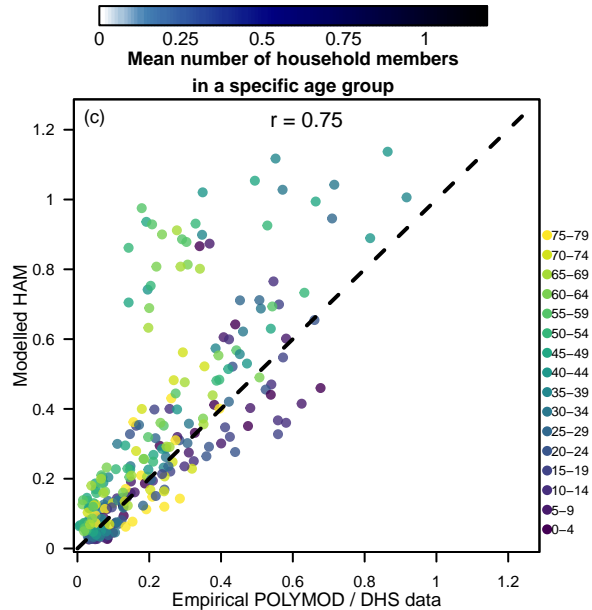
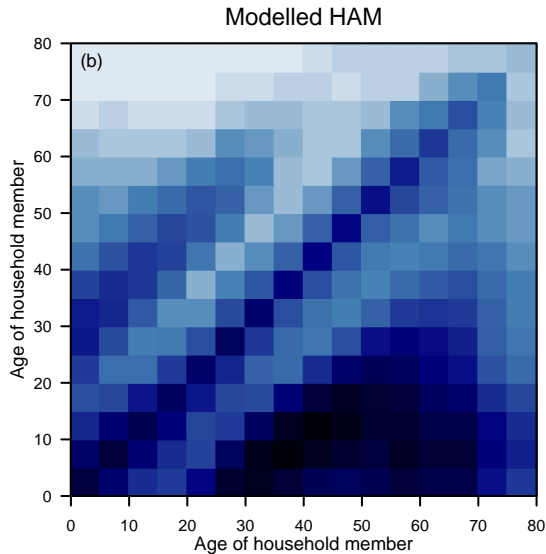
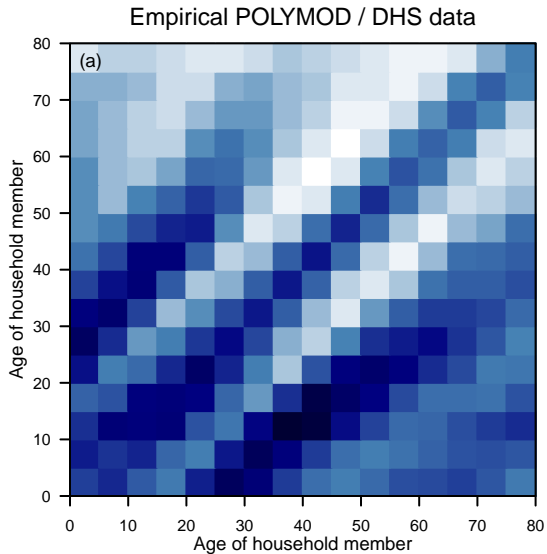
Empirical POLYMOD / DHS data



Modelled HAM

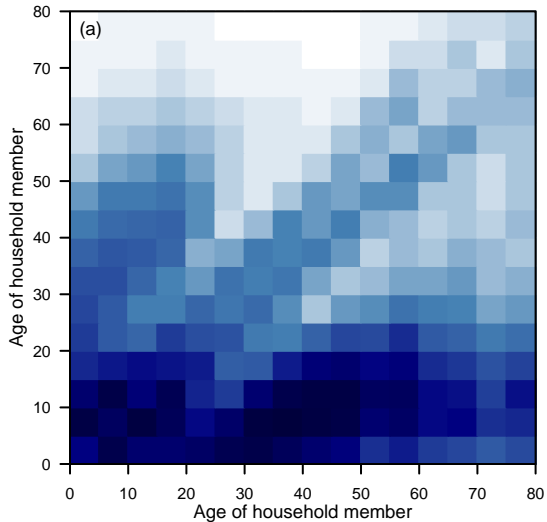


HAM of Vietnam

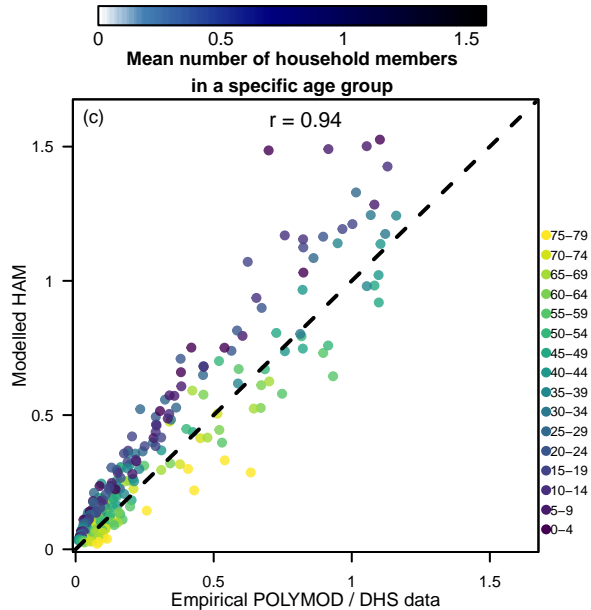
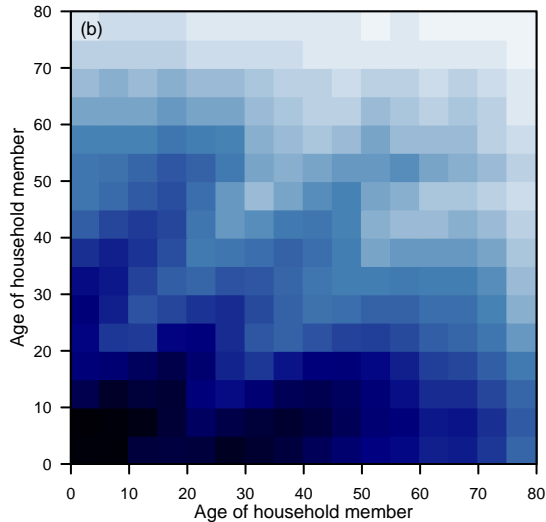


HAM of Zambia

Empirical POLYMOD / DHS data

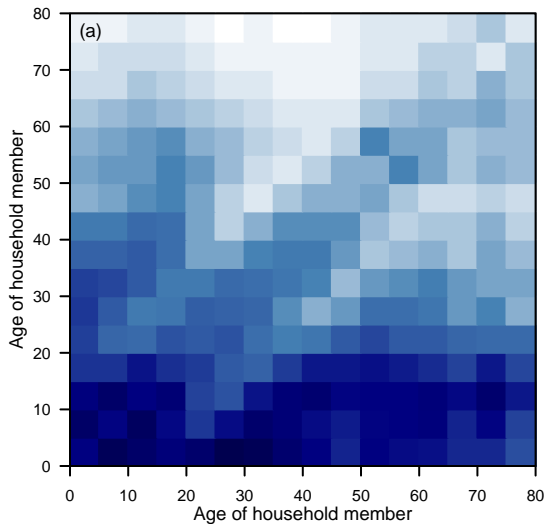


Modelled HAM



HAM of Zimbabwe

Empirical POLYMOD / DHS data



Modelled HAM

