

By expressing all variables, including stressors such as price volatility and yield variability, as probability distributions, our model explicitly reflects exposure and sensitivity to shocks.

Our results show the effects of household land portfolio, including diversification between cash crops and between cash and food crops, on household income and income variability.



The explicit and graphical representation of income distribution curves makes it straightforward to visualize income #inequalities, e.g., between household types or case study areas.

This approach can be used to identify the household types that have the highest potential to benefit from agricultural #commercialization and can be used to help design policy instruments that act as safety nets, such as subsidized healthcare or insurance.

Also check out Victoria Junquera's other papers on #rubber in northwestern #Laos: <https://t.co/vbEMVPIOfp> and <https://t.co/8U83YSuhhP>

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