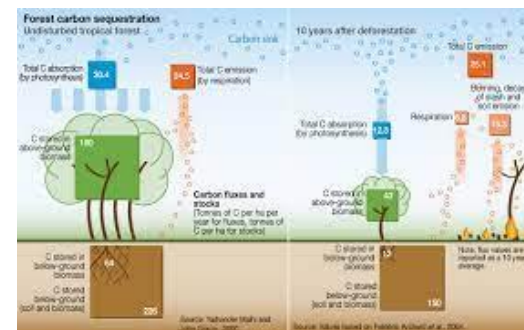


2024 Webinar Series

GREENHOUSE GAS EMISSIONS AND CLIMATE CHANGE WITHIN THE CONTEXT OF AGRICULTURE



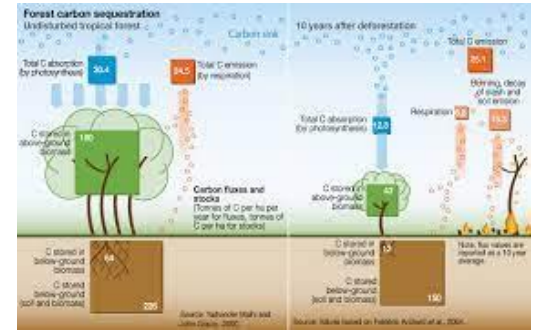
25th of January 09:00-10:30 (NL/CET), 15:00-16:30 (Thailand/ICT)

Land use, greenhouse gases and climate change

- **Dr Ronald Hutjes:** Land use - Climate Interactions: from science to management and policy
- **Prof. Dr Carolien Kroeze:** Non-CO2 greenhouse gases (from agriculture): the underrepresented, complex side of the climate challenge
- **Dr Atsamon Limsakul:** Enhancing climate-resilient Thailand's rice production

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GREENHOUSE GAS EMISSIONS AND CLIMATE CHANGE WITHIN THE CONTEXT OF AGRICULTURE



29th of February 09:00-10:30 (NL/CET), 15:00-16:30 (Thailand/ICT)

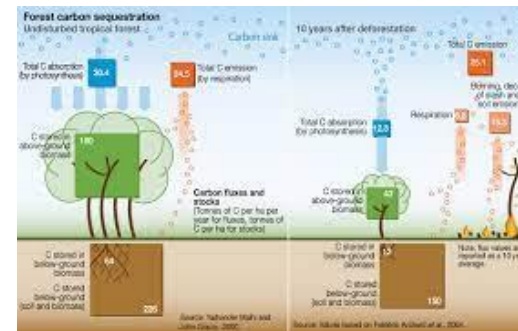
Carbon sequestration

- **Dr Mathilde Hagens:** Co-benefits and trade-offs of agricultural soil carbon sequestration
- **Dr Ingrid Luijkx:** The global carbon budget: land use change and carbon sequestration in tropical areas
- **Prof. Dr Guido van der Werf:** The role of landscape fires in the global carbon cycle, and potential fire emission mitigation options
- **Prof. Dr Anchana Prathep (Prince of Songkhla University):** Blue carbon assessment of seagrass and mangrove ecosystem

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2024 Webinar Series

GREENHOUSE GAS EMISSIONS AND CLIMATE CHANGE WITHIN THE CONTEXT OF AGRICULTURE



28th March 09:00-10:30 (NL/CET), 15:00-16:30 (Thailand/ICT)

The impact of agriculture on climate change and vice versa

- **Prof. Dr Katrien Descheemaeker:** Climate-smart agriculture: which options for high and low-input farming systems?
- **Dr Corina van Middelaar:** Climate change mitigation: the role of livestock
- **Dr Mullica Jaroensutasinee/ Dr Krisanadej Jaroensutasinee (Associate Professor Walailak University):** Climatic Factor Differences and Mangosteen Fruit Quality between On-and Off-Season Productions
- **Dr Warit Jawjit (Associate Professor Walailak University) and Dr Kanokwan Saswattecha (GIZ):** Greenhouse gases emissions from palm oil and rubber plantation

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Coordinated by WIMEK, the
Wageningen Institute for
Environment and Climate and
Walailak University, Thailand

