# **SEMINAR**

Early life strategies to improve health, welfare and resilience in later life for layer pullets and broiler chickens within low-input and organic production systems

To transfer the knowledge gained and solutions found within the PPILOW (Poultry and Pig Low- input and Organic production systems' Welfare) project, a seminar will be organized combining studies performed to early life strategies and management in laying hens and slow-growing broilers to improve animal health, welfare and resilience.

#### Date:

May, 21, 2024 13:00 – 17:30 hours

#### Location:

Wageningen University & Research Campus Building 103: Orion (Bronland 1, Wageningen)

### **Registration:**

Register yourself for this seminar via <u>this</u> link or the QR code:



## **Program**

7		Program
	12:30-13:00	Walk in with coffee & tea
	13:00-13:15	Opening and introduction of PPILOW project Prof. Dr. Ir. Bas Rodenburg, UU, the Netherlands
	13:15-13:45	Green light during incubation: Effects on hatching characteristics and behaviour in brown and white laying hens  Maeva Manet MSc, UU, the Netherlands
	13:45-14:15	Effects of early life strategies and free-range enrichment on the behaviour and welfare of hens Michael Plante-Ajah MSc, EV ILVO, Belgium
	14:15-14:45	New strategies to improve welfare of low-input outdoor and organic laying hens Saskia Kliphuis MSc, UU, the Netherlands
	14:45-15:15	Coffee break
	15:15-15:45	Effects of on-farm hatching on performance, adaptive capacity, and animal welfare of slower-growing broiler chickens  Dr. Anne Collin, INRAE, France
	15:45-16:15	Effect of thermal manipulation during incubation of slower-growing broiler chickens on chick quality and later life behavior and resilience  Evelien Graat MSc, EV ILVO, Belgium
	16:15-16:30	<b>Wrap up</b> <i>Prof. Dr. Ir. Bas Rodenburg, UU, the Netherlands</i>
	16:30-17:30	Drinks & Bites













