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## Determination of the incidence of the different pathovars of *Pseudomonas syringae* in stone fruits

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STF meeting within WG1

27-28 March, 2008  
Skierniewice, Poland



Organized by  
Research Institute of Pomology and Floriculture



## **Organizing Committee**

Joanna Puławska

Alain Bultreys

Piotr Sobiczewski

# COST 873 StoneFruitNutHealth

## STF Meeting on “Determination of the incidence of the different pathovars of *Pseudomonas syringae* in stone fruits”

27<sup>th</sup>-28<sup>th</sup> March 2008, Skierniewice, Poland

### 27th March - Thursday

8:30h Registration, handing over documents

9:30h Welcome session

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#### Session 1: Occurrence of *Pseudomonas syringae* on stone fruits in Europe

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9:45h – 10:10h Research on *Pseudomonas syringae* – pathogen of stone fruit trees in Poland – the past and the future.

**Joanna Puławska**, Piotr Sobiczewski, Monika Sulikowska

10:10h – 10:35h Presentation of the *Pseudomonas syringae* pathovars encountered on cherry and plum and their occurrence in Belgium

**Alain Bultreys**

10:35h – 11:00h Occurrence of *Pseudomonas syringae* pathovars in stone fruits in the Netherlands and availability of strains from different hosts of this pathogen.

**Jaap D. Janse**, Alexander van Beuningen, Marcel Wenneker

11:00h - 11:30h Coffee

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#### Session 2 (to be continued): Occurrence of *Pseudomonas syringae* on stone fruits in Europe

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11:30h – 11:50h Information on peach bacterial canker in Aegean Region of Turkey  
**Hatice Ozaktan**, Ahmet Akkopru, Adem Bozkurt, Mine Erdal

11:50h – 12:10h Search for *Pseudomonas syringae* on stone fruits in Lithuania  
**Milda Vasinauskienė**, Laima Baranauskaitė, Daiva Burokienė

12:10h – 12:30h Identification of stone fruits phytopathogenic Pseudomonads in the Czech Republic

**Jaroslav HORKÝ**

12:30h – 12:50h Bacterial diseases caused by *Pseudomonas* sp. of stone fruits and nuts in Slovenia

**Igor Zidarič**, Tanja Dreo

12:50h – 13:10h	Phenotypic characterization of <i>Pseudomonas syringae</i> isolates from stone fruit trees in Poland, establishment of collection. <b>Monika Sulikowska</b>
13:10h – 14:30h	Lunch
14:30h – 16:30h	Visit to Department of Plant Protection RIPF (Remigiusz W. Olszak, Piotr Sobiczewski)
16:30h – 17:00h	Coffee

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Session 3 (to be continued): Occurrence of *Pseudomonas syringae* on stone fruits in Europe

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17:00h – 17:30h	Stone fruits diseases caused by <i>Pseudomonas syringae</i> pathovars in Hungary. <b>Sandor Süle</b>
17:30h – 18:00h	Phylogenetic pathogen identification at CSL. <b>Neil Parkinson</b>
20:00h	Social dinner – Hotel Polonia

**28<sup>th</sup> March – Friday**

9:00h -11:00h	Round table discussion  Topic 1. Identification methods of <i>P. syringae</i> pathovars Topic 2. Symptoms of bacterial canker on stone fruit trees Topic 3. Standardization of the work to fulfill the STF objective
11:00h – 11:30h	Coffee
11:30h – 13:00h	Round table discussion  Topic 4. Data base of European <i>Pseudomonas</i> isolates Topic 5. Disease fact sheet on bacterial canker on stone fruit trees
13:00h - 14:00h	Lunch
14:00h	End of meeting