

**A) Field trials/inspection** (*hourly rate, excluding travel cost and living allowance*)

- physiological and pathological data collection, physiological, environmental, productive, morphometric and symptomatic analysis..... € 100,00/150,00

**B) Laboratory tests** (*Fee for single sample and/or assay*)

- Physiological analysis on plant material ..... € 120,00/160,00  
- Molecular analysis .....€ 50,00/300,00  
- Enzymatic assay.....€ 50,00/300,00  
- Molecular identification (Sequencing, RFLP) ..... € 100,00/120,00  
- Microscopic analysis (fluorescent microscope, CLSM) ..... € 300,00/350,00  
- Cito-pathological analysis..... € 500,00/600,00

**C) Green house trials, analysis of field samples** (*Fee for single sample and/or assay*)

- Physiological and morphometric analysis..... € 50,00/200,00  
- Pathogenicity test *in planta* ..... € 100,00/400,00  
- Resistance induction assay ..... € 200,00/400,00  
- Identification of a specific plant associated microbe..... € 200,00/250,00  
- Plant resistance assay to a specific pathogen..... € 400,00/500,00

**D) Specific services**

- Providing living microbial non-protected/regulated, free trade strains (biological control agents, pathogens, plant growth promoting bacteria) – Depending on the cultural conditions and quantity  
- *In vitro* plant micropropagation € 1.500,00/2.000,00

**E) Consulting**

Technical or Scientific Consulting:

On site (hourly rate) € 100,00/250,00  
Written report/certification € 500,00/700,00

Prof. Dr. Francesco Spinelli