

PROJECT ACTIVITIES

- Short term on-site trainings
- Summer schools
- Technical visits
- Expert visits
- Info days
- Open days
- Seminars
- Workshops
- Conferences
- Round table group meetings
- Working group meetings



CO-CREATION



WORK PACKAGES

- Exchange of knowledge among project partner promoting the involvement of early stage researchers (CNR)
- Dissemination and communication activities (TÜBİTAK)
- Level-up cooperation and scientific strategy in the field of mycotoxigenic fungi and mycotoxins (UV)
- Project management (TÜBİTAK)
- Ethics requirements (TÜBİTAK)

Coordinator

Dr. Hayrettin ÖZER

hayrettin.ozer@tubitak.gov.tr

info@mycotwin.eu

TÜBİTAK MAM Gıda Enstitüsü
Barış Mah. Dr. Zeki Acar Cad. P.O. Box 21
41470 Gebze-KOCAELİ
t:+90 262 677 3231 f:+90 262 6412309
www.mycotwin.eu



**Enhancing Research and
Innovation Capacity of
TUBİTAK MRC Food
Institute on Management
of Mycotoxigenic Fungi
and Mycotoxins**
www.mycotwin.eu



MycoTWIN aims to significantly strengthen researches on mycotoxigenic fungi and mycotoxins in TÜBİTAK MRC Food Institute by linking it with CNR and UV.

The project will support the entire value chain from planning of the cropping system to cultivation of crops, harvest, storage, transport, processing and consuming.

It will provide knowledge and experience transfers on mycotoxigenic fungi and mycotoxins achieved from other FP7 and H2020 projects (i.e. MycoRed and MycoKey).

Operational areas:

- Integrated information system
- Toxigenic fungi & mycotoxin monitoring
- Prevention, intervention and remediation



OBJECTIVES



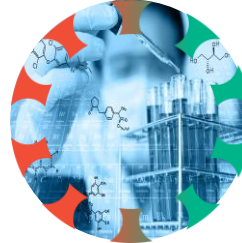
to increase knowledge, experience and skills through **exchange of knowledge**

to achieve **rapid and effective communication** in the field of mycotoxigenic fungi and mycotoxins



to provide **effective dissemination and exploitation** through scientific events

to raise awareness through **external scientific events and scientific papers**



to strengthen **cooperation and formulate scientific strategy** in the field of mycotoxigenic fungi and mycotoxins



**TÜBİTAK MARMARA
ARAŞTIRMA MERKEZİ**



**ISTITUTO DI SCIENZE DELLE
PRODUZIONE ALIMENTARI**



**UNIVERSITY OF
VALENCIA**