

TURKEY IN HORIZON 2020 ALTUN/HORIZ/TR2012/0740.14-2/SER/005



H2020 Focused Group Training Spreading Excellence and Widening Participation

How to prepare a successful proposal

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Main objective of the BIO-TALENT project

- 1. integration of the Institute of Plant Genetics, Polish Academy of Sciences staff members with the European Research Area and
- 2. strengthening its excellence through fostering human, partnership and technological capacities.











START

2012 NEW BOARD of DIRECTORS appointed 2012 PROJECT OFFICER employed 2012 ASSESSMENT done by













STRENGTHS WEEKNESSES OPPORTUNITIES THREATS















GOAL

- 1. ENHANCE RESEARCH EXCELLENCE
- 2. MAKE IT MORE INTERDISCIPLINARY
- 3. MAKE IT MORE INTERNATIONAL











Developing the idea – project working group













VISION

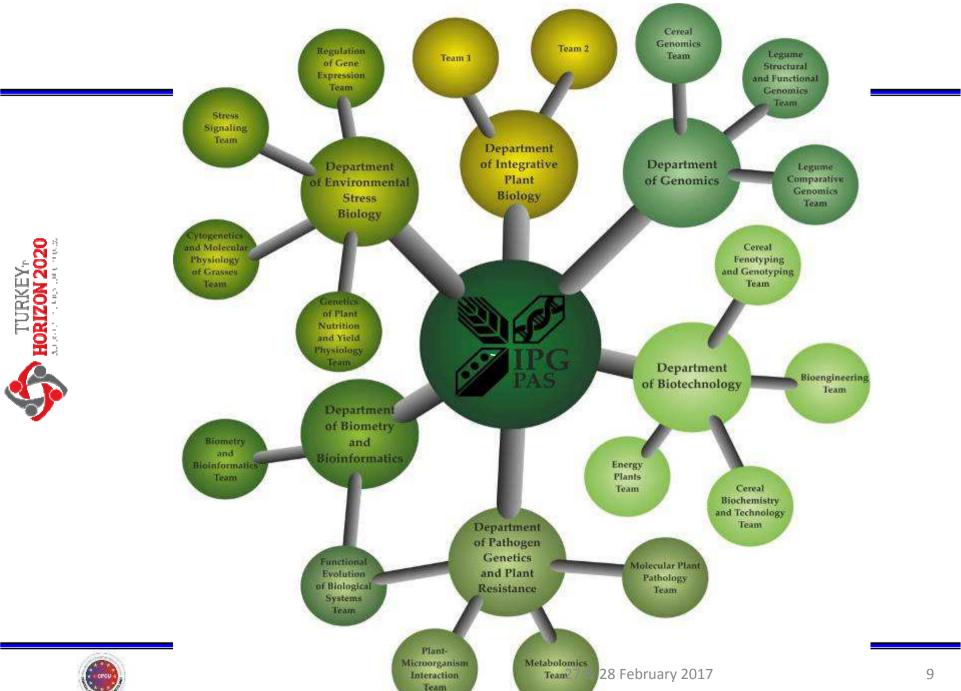
•STRATEGY

MANAGEMENT

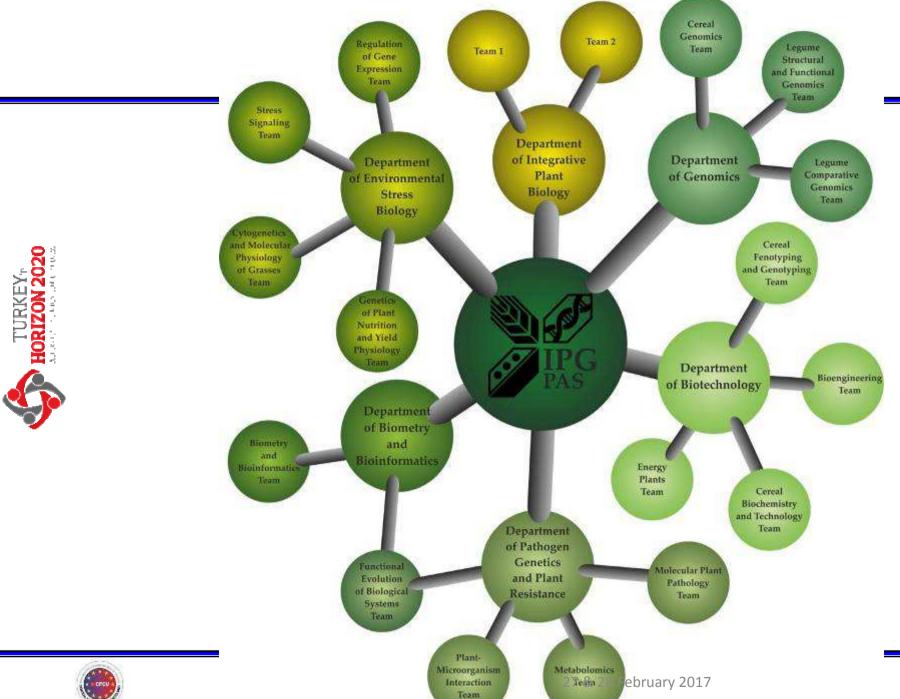






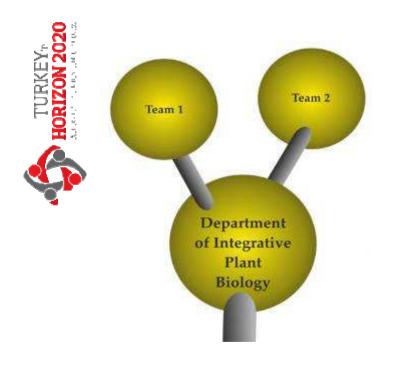








Staff of the Department of Integrative Plant Biology



Head + 6 researchers + 1 innovation broker = 8 persons

ERA Chair Holder R4

2 senior researchers R3

1 post-doc 5-10 years after Ph.D.

defense R2

1 post-doc up to 5 years after Ph.D.

Defense R2

1 Ph.D. R1

1 European Industrial Doctorate R1

1 Innovation Broker







RESEARCH PROFILES

R1: First Stage Researcher (up to the point of PhD),

R2: Recognized Researcher (PhD holders or equivalent who are not yet fully independent),



R3: Established Researcher (researchers who have developed a level of independence) and

R4: Leading Researcher (researchers leading their research area or field).

http://ec.europa.eu/euraxess/pdf/research_policies/ Towards_a_European_Framework_for_Research_Ca reers_final.pdf







ERA Chair holder



Recruitment process

Key element – criteria

Taylor-made to your institution







Requirements – ACADEMIC (max 60 points)

- 1. Experience in teaching Y N (IF YES: 5 points)
- 2. Research team leadership Y N (5 points)
- 3. Administrative duties (director etc.) Y N (5 points)
- 4. M.Sc. supervision/ mentoring Y N (5 points)
- 5. PhD supervision/ mentoring Y N (5 points)
- 6. Mobility:
- length of stay (3-6 months 5 points; 7-12 months 10 points)

secondment to private sector Y N (5 points);

- number of countries (1 - 5 points, 2 - 10 points, 3 or more - 15 points)







Requirements – SCIENTIFIC (max 63 points)

1. Number of publications as the first author (5-10: 3 points; 11-15: 6 points; 16-20: 9 points; 21-25: 12 points; 26-30: 15 points; >31: 20 points)



- 2. Number of publications as corresponding author (5-10: 3 points; 11-15: 6 points; 16-20: 9 points; 21-25: 12 points; 26-30: 15 points; >31: 20 points)
- **3. H-index** (5-10: 3 points; 11-15: 5 points; 16-20: 10 points; >21: 15 points)
- 4. International projects (as a project coordinator) Y N (5 points)
- 5. National projects (as a project coordinator) Y N (3 points)

THE MOST IMPORTANT – calculated x3!!!!







Requirements – INDUSTRIAL (max 35 points)

- **1. Patents** (1-3: 3 points; 4-6: 5 points; 7-9: 10 points; > 9: 15 points)
- 2. Cooperation with industry Y N (5 points)



- 3. International projects in cooperation with industry (as a coordinator) Y N (10 points)
- **4. National projects in cooperation with industry** (as a coordinator) **Y N** (5 points)

















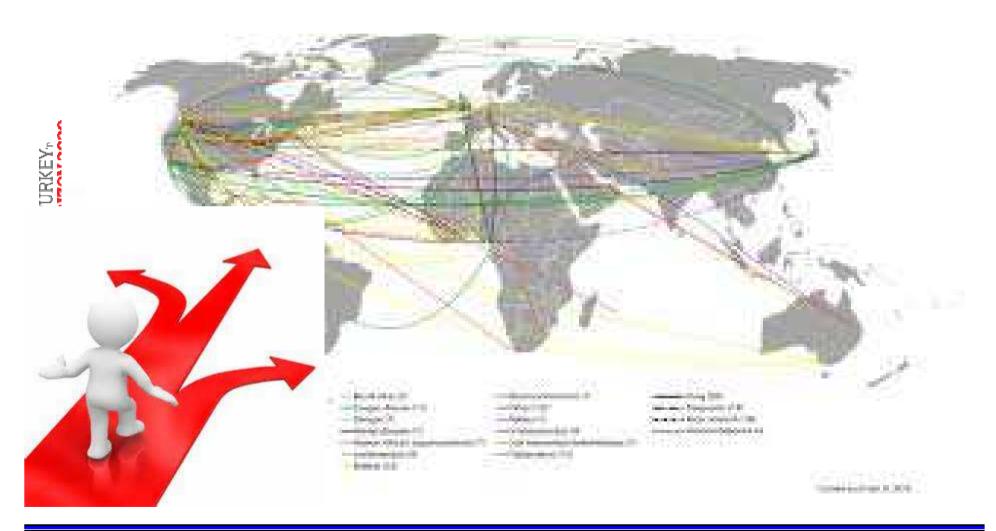


- PEOPLE
- INTERNATIONALISATION
- INTEGRATION
- NEW TYPE OF RESEARCH
- BRAND NEW QUALITY

















Transfer of knowledge Establishing contacts Conferences, meetings, working groups

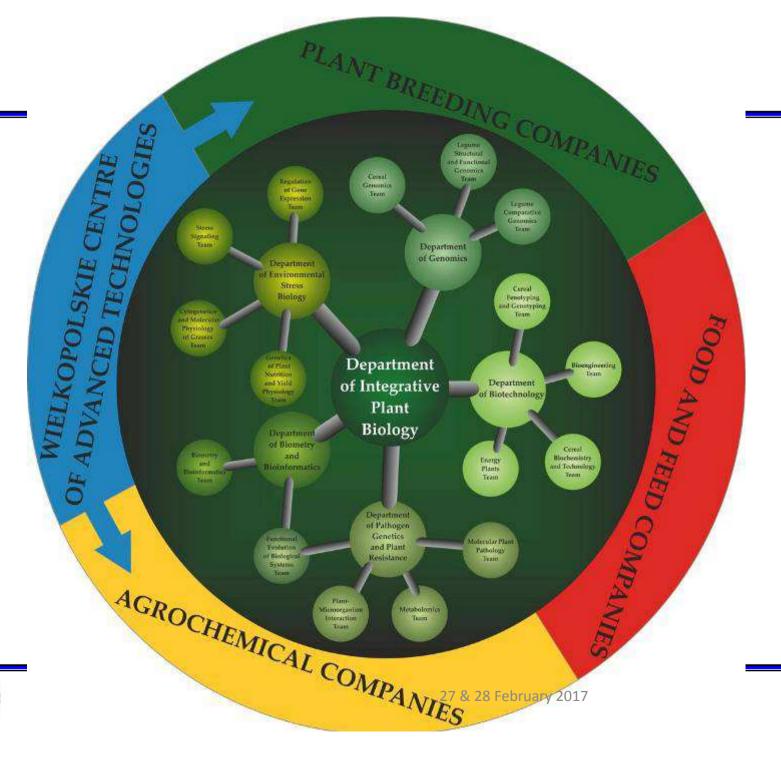
ADDED VALUE OF THE PROJECT - PEOPLE!!!

















Important information











Before you start

Check carefully internal regulations and prodecures in your institution!!!







Administrative support



















BIO-TALENTsupport group



















Thank you for your attention!



ANNA STACHOWIAK-SZREJBROWSKA

-TALENT FP7-ERAChairs-Pilot C

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BIO-TALENT

The Creation of the Department of Integrative Plant Biology

FP7-ERAChairs-Pilot Call-2013



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