| # | Project Supporter | Project No | Project Title |
|---|-------------------|---------------|--|
| 1 | TÜBİTAK | TÜBİTAK-1001 | Recombinant Antimicrobial Peptide Production |
| 2 | ΤÜΒİΤΑΚ | TOVAG-116O758 | KIT DEVELOPMENT FOR IDENTIFICATION OF LOCTOBACILLUS BACTERIA |
| 3 | TÜBİTAK | 114O177 | DEVELOPMENT A KIT FOR IDENTIFICATION OF SPOILAGE YEASTS IN FOODS |
| 4 | TÜBİTAK | 2140694 | MICROENCAPSULA TION AND CHARACTERIZATIO N OF BLACK CARROT AND MAHLEP ANTHOCYANINS BY ULTRASONIC DISPERSING METHOD |

| 5 TÜBİTAK | 113O471 | MICROENCAPSULA TION OF PALM OIL AND FRACTIONS BY SPRAYING DRYER |
|-----------|---------------|--|
| 6 TÜBİTAK | 1130471 | THE PRODUCTION OF INSTANT MINT TEA, ICED MINT TEA AND MICROENCAPSULA TED MINT OIL |
| 7 TÜBİTAK | TOVAG-114O177 | DEVELOPMENT OF A KIT FOR THE IDENTIFICATION OF YAYA TYPES THAT CAUSE CORRUPTION IN FOODS |

| 8 TÜBİTAK | 113O447 | OPTIMIZATION OF ANTIHYPERTENSIV E AND ANTIOXIDANT PEPTIDE PRODUCTION THROUGH ULTRASOUND AND MICROWAVE ASSISTED ENZYMATIC EXTRACTION FROM RICE BRAN PROTEINS |
|-----------|---------|--|
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| 9 TÜBİTAK | 1130832 | MONITORING AND |
|-----------|---------|--------------------------------|
| | | MODELLING OF AFLATOXIGENIC |
| | | FUNGUS DEPENDING ON |
| | | DIFFERENT |
| | | TEMPERATURE, WATER ACTIVITY |
| | | AND STORAGE TIME BY THE |
| | | METHOD BASED |
| | | ON REAL TIME- POLYMERASE |
| | | CHAIN REACTION |
| | | DETERMINING AND CONTROLLING |
| | | AFLATOXIN |
| | | PRODUCTION IN RED PEPPER |
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| 10 TÜBİTAK | 1100594 | PRODUCTION OF ICE CREAM AND WITH FUNCTIONAL COMPOUNDS |
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| 11 TÜBİTAK | 1070676 | EVALUATION OF PMA/REAL-TIME PCR TECHNIQUE FOR THE DETECTION OF FOOD-BORNE BACTERIAL PATHOGENS |
| 12 TÜBİTAK | 1090784 | PRODUCTION OF MODIFIED CALORIE REDUCED PREBIOTIC BUTTER AND CREAM |

| 13 | TÜBİTAK | 3195 | EXTRACTION OF FUNCTIONAL BIOMOLECULES IN FRESH, LEAFY (MEDICAL, MEDICINAL, EDIBLE) PLANTS WITH PULSED ELECTRIC FIELD IN LIQUID-SOLID SYSTEM |
|----|---------|---------|---|
| 14 | ΤÜΒİΤΑΚ | 110O594 | ICE CREAM PRODUCTION ENRICHED WITH POMEGRANATE SHELL AND SEED FUNCTIONAL COMPOUNDS |

| 15 TÜBİTAK | 1070897 | DETERMINATION OF EMPLOYABILITY OF FERMANTATIVE BACTERIA WHICH IS ISOLATED FROM SUCUK AS A STARTER CULTURE |
|------------|---------|---|
| 16 TÜBİTAK | 106O289 | THE FACILITY TO DECREASE THE HMF CONTENTS OF FOODS WITH BIOLOGICAL AND CHEMICAL METHODS |

| Project Executives | Project Completion Date |
|-----------------------|-------------------------------|
| Project Manager | Continuing |
| | |
| Prof. Zülal KESMEN | PBY : 2020 |
| | |
| Project Manager | 2017 - 2019 |
| Prof. Zülal KESMEN | |
| Project Manager | 2016 - 2016 |
| Prof. Zülal KESMEN | |
| Project Manager | 2016 - 2016 |

| Prof. Kemal SARIOĞLU | |
|-------------------------|-------------|
| Project Manager | 2015 - 2016 |
| Prof. Hasan YALÇIN | |
| Project Manager | 2015 - 2015 |
| Prof. Mustafa ÇAM | |
| Project Manager | 2014 - 2016 |
| Prof. Zülal KESMEN | |

Prof. Mehmet HAYTA

Project Manager 2014 - 2016

| Project Manager | 2014 - 2015 |
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| Prof. Zülal KESMEN | |
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| Res.Asst. | |
| Lecturer Dr. | |
| Ahmet Evren | |
| YETİMAN | |
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| Desident Management | 0040 0044 |
|-----------------------|-------------|
| Project Manager | 2013 - 2014 |
| ÇAM | |
| Project Manager | 2012 - 2012 |
| Prof. Zülal KESMEN | |
| Project Manager | 2011 - 2011 |
| Prof. Mahmut DOĞAN | |

| Project Manager | 2010 - 2010 |
|-------------------------------|-------------|
| Asst. Prof. Mustafa FİNCAN | |
| Project Manager | 2009 - 2009 |
| Prof. Mustafa ÇAM | |

| Project Manager | 2008 - 2010 |
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| Prof. Zülal KESMEN | |
| RESIVIEIN | |
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| Project Manager | 2008 - 2008 |
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| Duef Malarat | |
| Prof. Mahmut DOĞAN | |
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