

The research projects initiated under COII. Attachment to the final report

| CO Call  | Thematic research area  | Project title  | Countries, coordinator in bold                             | More information: links to abstracts/dissemination site and publications in Organic Eprints  |
|--|---|--|--|--|
| 3rd COII call, RCP, 0.9M €, 2013-2016                | Sustainable and efficient management of phosphorus and use of secondary fertilizers within organic agriculture  | IMPROVE-P: IMproved Phosphorus Resource efficiency in Organic agriculture Via recycling and Enhanced biological mobilization | DE, AT, CH, DK, NO, UK                                     | <a href="http://www.coreorganic2.org/Improve-P">http://www.coreorganic2.org/Improve-P</a><br><a href="http://orgprints.org/view/projects/IMPROVE-P.html">http://orgprints.org/view/projects/IMPROVE-P.html</a>                 |
| 2nd COII call, virtual common pot, 4.7M €, 2013-2016 | Supporting the development of organic markets   | Healthy Growth: Healthy growth: From niche to volume with integrity and trust  | DK, AT, FI, FR, DE, LT, NO, SI, SE, TR                     | <a href="http://www.coreorganic2.org/HealthyGrowth">http://www.coreorganic2.org/HealthyGrowth</a><br><a href="http://orgprints.org/view/projects/HealthyGrowth.html">http://orgprints.org/view/projects/HealthyGrowth.html</a> |
|  | Plant-breeding - Improvement of production efficiency and agricultural biodiversity within cropping systems by using eco-compatible breeding techniques | COBRA: Coordinating Organic plant BReeding Activities for Diversity  | UK, AT, BE, DK, EE, FI, FR, HU, IT, LV, LU, NO, SI, CH, TR | <a href="http://www.coreorganic2.org/COBRA">http://www.coreorganic2.org/COBRA</a><br><a href="http://orgprints.org/view/projects/COBRA.html">http://orgprints.org/view/projects/COBRA.html</a>                                 |
| 1st COII call, virtual common pot, 9.2M €, 2011-2014 | Cropping: Designing robust and productive cropping systems at field, farm and landscape level   | TILMAN-ORG: Reduced tillage and green manures for sustainable organic cropping systems                                       | CH, DE, AT, EE, FR, IT, LU, NL, ES, UK, BE                 | <a href="http://www.coreorganic2.org/TILMAN-ORG">www.coreorganic2.org/TILMAN-ORG</a> ,<br><a href="http://orgprints.org/view/projects/TILMAN-ORG.html">http://orgprints.org/view/projects/TILMAN-ORG.html</a>                  |
|  |   | BIO-INCROP: Innovative cropping techniques to increase soil health in organic fruit tree crops                               | DE, AT, IT, ES, CH, TR                                     | <a href="http://www.coreorganic2.org/BIO-INCROP">www.coreorganic2.org/BIO-INCROP</a> ,<br><a href="http://orgprints.org/view/projects/BIO-INCROP.html">http://orgprints.org/view/projects/BIO-INCROP.html</a>                  |
|  |   | InterVeg: Enhancing multifunctional benefits of cover crops – vegetables intercropping                                       | IT, DE, DK, SI   | <a href="http://www.coreorganic2.org/InterVeg">www.coreorganic2.org/InterVeg</a> ,<br><a href="http://orgprints.org/view/projects/InterVeg.html">http://orgprints.org/view/projects/InterVeg.html</a>                          |
|  |   | Softpest multitrapp: Management of   | NO, UK, SE,  | <a href="http://www.coreorganic2.org/Softpest_multitrapp">www.coreorganic2.org/Softpest_multitrapp</a>   |

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|   |   | strawberry blossom weevil and European tarnished plant bug in organic strawberry and raspberry using semiochemical traps   | DK, CH, LV                             | <a href="http://orgprints.org/view/projects/Softpest-multitrap.html">http://orgprints.org/view/projects/Softpest-multitrap.html</a>  |
| Continued: 1st COII call, virtual common pot, 9.2M €, 2011-2014 |   | BICOPOLL: Targeted precision biocontrol and pollination enhancement in organic cropping systems  | FI, DE, EE, IT, SI, TR, BE             | <a href="http://orgprints.org/view/projects/BICOPOLL.html">www.coreorganic2.org/BICOPOLL,</a><br><a href="http://orgprints.org/view/projects/BICOPOLL.html">http://orgprints.org/view/projects/BICOPOLL.html</a>             |
|   |   | Vineman.Org: Integration of plant resistance, cropping practices, and biocontrol agents for enhancing disease management, yield efficiency, and biodiversity in organic European vineyards | IT, AT, DE, SI, ES                     | <a href="http://orgprints.org/view/projects/Vineman.html">www.coreorganic2.org/Vineman.Org,</a><br><a href="http://orgprints.org/view/projects/Vineman.html">http://orgprints.org/view/projects/Vineman.html</a>             |
|   | Monogastric: Robust and competitive production systems for pigs, poultry and fish | HealthyHens: Promoting good health and welfare in European organic laying hens   | DE, DK, IT, UK, NL, AT, SE, BE         | <a href="http://orgprints.org/view/projects/HealthyHens.html">www.coreorganic2.org/HealthyHens,</a><br><a href="http://orgprints.org/view/projects/HealthyHens.html">http://orgprints.org/view/projects/HealthyHens.html</a> |
|   |   | ICOPP: Improved contribution of local feed to support 100% organic feed supply to pigs and poultry   | DK, NL, UK, SE, AT, DE, FI, CH, FR, LT | <a href="http://orgprints.org/view/projects/ICOPP.html">www.coreorganic2.org/ICOPP,</a><br><a href="http://orgprints.org/view/projects/ICOPP.html">http://orgprints.org/view/projects/ICOPP.html</a>                         |
|   |   | ProPIG: Farm specific strategies to reduce environmental impact by improving health, welfare and nutrition of organic pigs   | AT, CH, UK, IT, FR, DK, DE, CZ         | <a href="http://orgprints.org/view/projects/ProPIG.html">www.coreorganic2.org/ProPIG,</a><br><a href="http://orgprints.org/view/projects/ProPIG.html">http://orgprints.org/view/projects/ProPIG.html</a>                     |
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|  | <p>Quality:<br/>Ensuring quality and safety of organic food along the whole chain</p> | <p>SafeOrganic: Restrictive use of antibiotics in organic animal farming – a potential for safer, high quality products with less antibiotic resistant bacteria</p> | <p>DK, IT, FR, SE, CZ</p>                             | <p><a href="http://www.coreorganic2.org/SafeOrganic">www.coreorganic2.org/SafeOrganic</a>,<br/><a href="http://orgprints.org/view/projects/SafeOrganic.html">http://orgprints.org/view/projects/SafeOrganic.html</a></p>         |
|  |   | <p>AuthenticFood: Fast methods for authentication of organic plant based foods</p>  | <p>DK, IT, UK, FR, CZ, NL, LU, NO, DE, FR, FI, LT</p> | <p><a href="http://www.coreorganic2.org/AuthenticFood">www.coreorganic2.org/AuthenticFood</a>,<br/><a href="http://orgprints.org/view/projects/AuthenticFood.html">http://orgprints.org/view/projects/AuthenticFood.html</a></p> |