

COST Action  
FP1405 ActInPak

Duration: 2015-2019



Download the app!

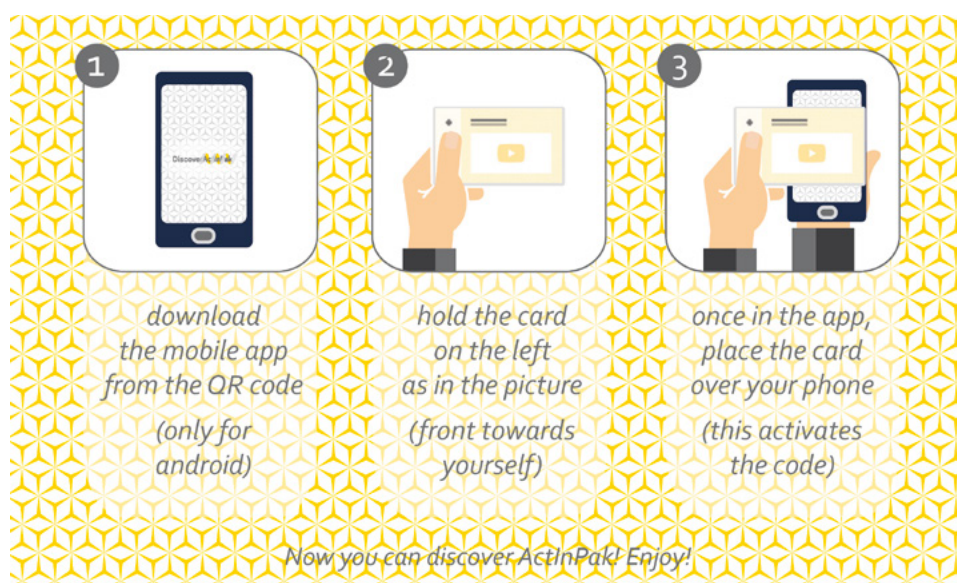
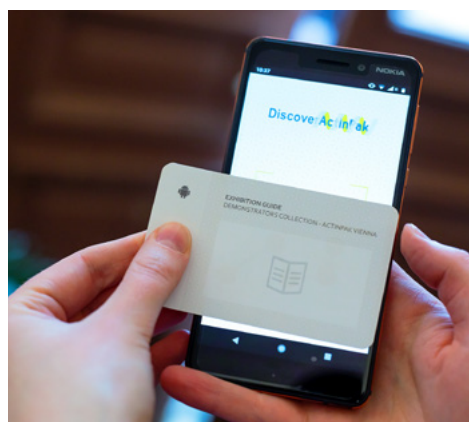
### Editorial

This is it, the final newsletter. 19th of March officially is the last day of ActInPak as a COST Action. In this newsletter you can read about the activities of the last couple of months, our final dissemination materials, and how we can keep in touch.

### DiscoverActInPak Papercode Cards

In Vienna, we presented the DiscoverActInPak papercode cards. This card deck contains 52 cards with direct links to all deliverables and information on our website. The papercode technology that is used for this card deck allows the corresponding Android app combined to recognize the embedded code via your phone's touch screen and lead you to the specific source. Instructions how to download and use the app are included in the card deck. For non-Android users, a QR code is printed on the cards to still be able to reach the information directly.

All active ActInPak participants will receive their own copy.



More at:  
<http://www.actinpak.eu/report-after-the-stms/>

More at:  
<http://www.actinpak.eu/roadmap/>

More at:  
<http://www.actinpak.eu/published-papers/>

## STSMs

In GP4, 13 Short Term Scientific Missions have been executed, bringing the total of our Action to 35.

Topics, reports and videos are of course available on our website:  
<http://www.actinpak.eu/report-after-the-stms/>



## Roadmaps published

Our main deliverable that we worked towards during our meetings was a roadmap to direct future research and help industry with market introduction of active and intelligent packaging. All ActInPak insights and results are consolidated in the Final Roadmap. This Final Roadmap has several layers; sustainability, technological, and socio-economic with different interests and prospects for different stakeholders.

Additionally, separate roadmaps are published that only focus on either of the mentioned layers and correspond to our Working Groups: technological (WG1), socio-economic (WG2), and sustainability (WG3).

You can find the roadmaps on our website via  
<http://www.actinpak.eu/roadmap/>

## Papers

Both Working Group 1 and Working Group 2 are preparing Opinion Papers to present their findings to a wider audience.

As soon as these are published, the link will be added to our website.

More at:  
<http://www.actinpak.eu/ambassador-activities/>

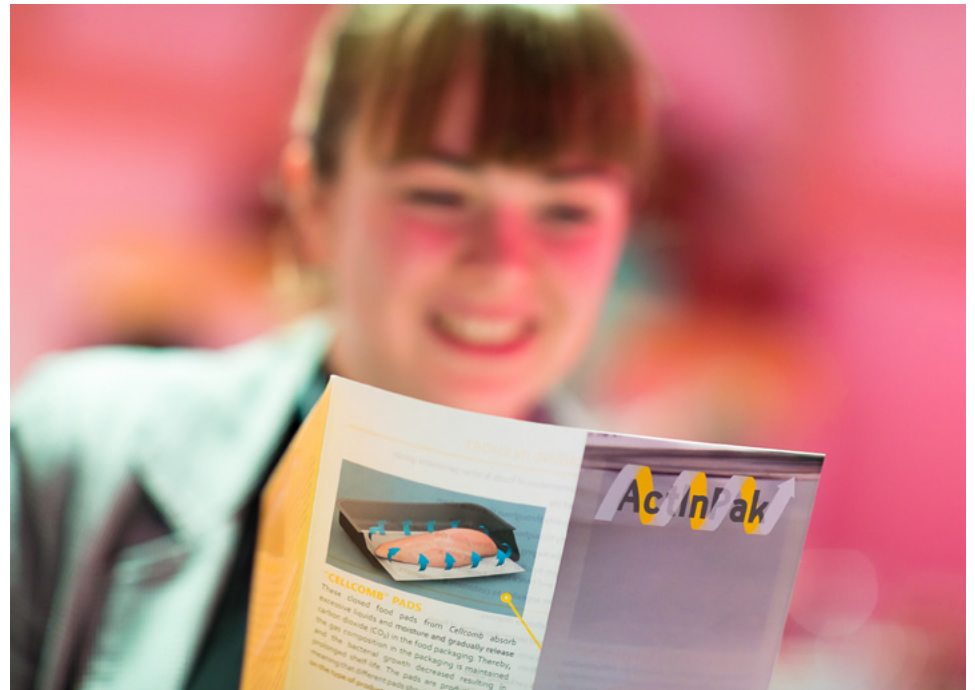
More at:  
[www.actinpak.eu/starterpack](http://www.actinpak.eu/starterpack)

Email to:  
[diana.gregor@ntf.uni-lj.si](mailto:diana.gregor@ntf.uni-lj.si)

## Ambassador Activities

Did you know that we have communicated about ActInPak in various ways outside of our network?

These 'ambassador activities' are not always documented, but still we have listed an excerpt of what our members did:  
<http://www.actinpak.eu/ambassador-activities/>



## Starter Pack

As part of the follow-up strategy to make our results accessible to the industry, ActInPak's StarterPack gives tools to industry to implement the right solution in their development.

Active and Intelligent Packaging Starter Pack is a quick guide designed to make your selection of the right solution easier. It is designed as a thinking path, which starts with a question "What do I need?" and ends with possible active and intelligent solutions. Designed as an interactive document, it will lead you to the desired destination.

Just follow the path and improve your packaging!  
[www.actinpak.eu/starterpack](http://www.actinpak.eu/starterpack)

## Our website as database

You will all agree with us that our website [www.actinpak.eu](http://www.actinpak.eu) contains lots of valuable information. Therefore, we have decided that the website will remain live for 2 more years in a static version.

If anyone would be interested to support the University of Ljubljana to keep it alive for a longer period, please contact Diana Gregor-Svetec.

Google Scholar  
IAPRI  
Social media

Email to:  
selcuk.yildirim@zhaw.ch

## Stay connected?

If you want to stay connected now that our network will not organize its regular meetings anymore, there are several ways:

- **Google Scholar**
  - If you add "Active and Intelligent Packaging" as an interest on your Google Scholar profile, we create a group of experts and we can find each other like this: Active researchers on the topic of Active and Intelligent Packaging
  - Scientific publications on the topic of Active and Intelligent Packaging can be found via this link
  - Scientific publications related to ActInPak often have ActInPak referred to in their title or text, and can thus be found via this link
- **The International Association of Packaging Research Institutes** (www.iapri.org) will kick off its Active and Intelligent Working Group in June 2019. The working group aims to accelerate the interaction between the researchers in the active and intelligent packaging area. Anyone interested to join can contact Selçuk Yildirim (ZHAW) via selcuk.yildirim@zhaw.ch
- **Social media:** twitter and facebook will remain active. If you'd like to post information, you can contact Veronika Štampfl or Sanne Tiekstra.

## THANK YOU!



Lastly, I want to thank you all for the nice time we spend together. Time flies when you are having fun, and for me that was actually the case. It was a great pleasure to chair this Action and to meet so many people and learn about interesting developments. Thank you all for your contribution.

Hopefully we will meet again soon!

- Sanne