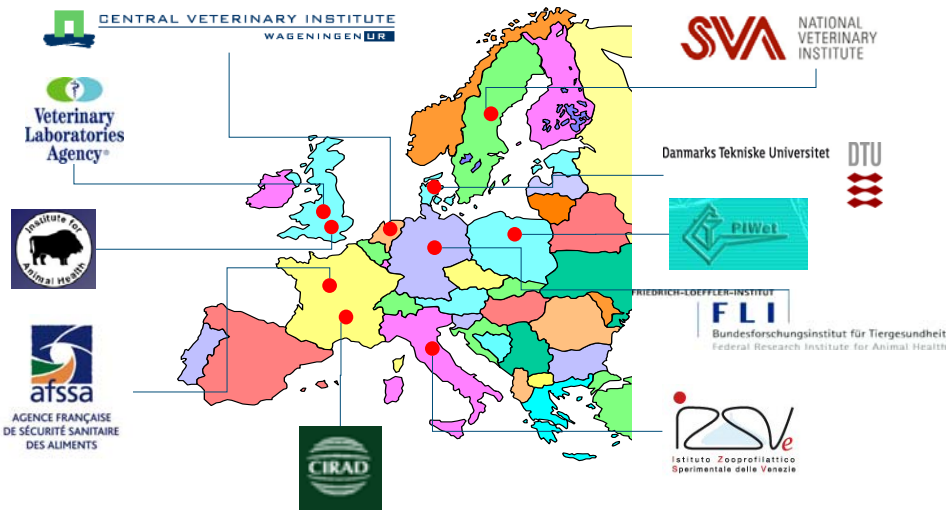
EPIZONE

Increase excellence by integration and collaboration

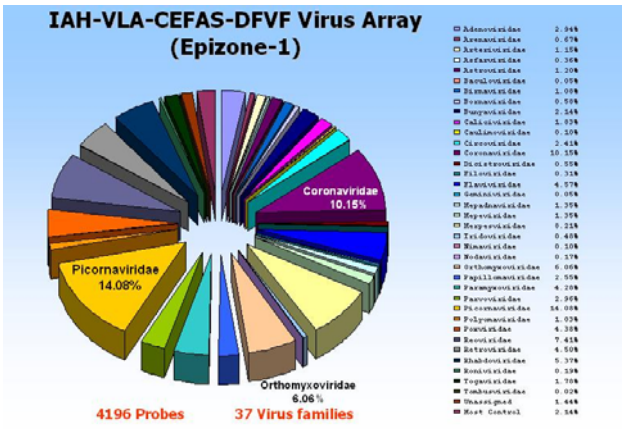
WP 4.2: DNA-Chip-based diagnostics

WP 4.2: A network of 10 institutes from 8 countries

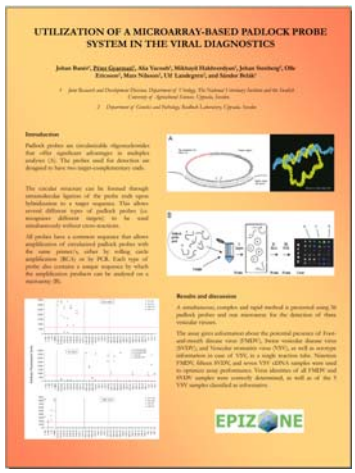


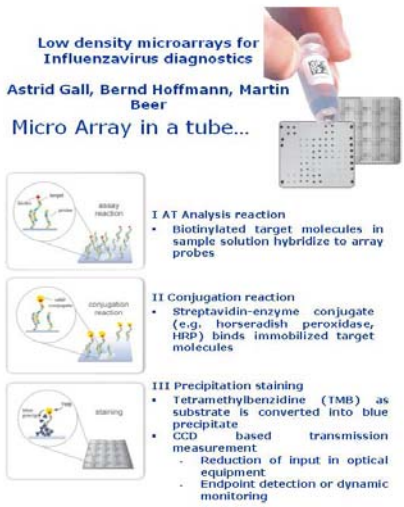
The overall objective of this working package is the design of:

- a pan viral DNA chip for the detection of viruses affecting livestock populations:



-dedicated viral DNA chips for the fast and accurate subtyping of important epizootic viruses





WWW.epizone-eu.net

EC Network of Excellence for epizootic disease diagnosis and control

WP 4.2 Dream team: Banks M., Blanchard Y., Boye M., Britton P., Catolli G., Dukes J., Dundon W., Durban M., Gall A., Gurrala R., Gyarmati P., Hakhverdyan M., Harder T., Hoffmann B., Hulst M., King D., Klingeborn B., Kowalczyk A., Larsen L.E., Martinez M., Markowska-Daniel I.,. Stahl K., Vanderpoel W.