

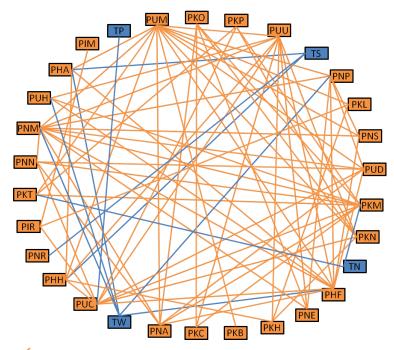
## 3. Internal Collaborations 2008 - 2013

## **Networking leads to joint success**

The collaboration of different NGFN-Plus Genome Networks and NGFN-Transfer Innovation Alliances is an important characteristic of such a big scientific network. Research groups working on scientifically distinct issues but with comparable technology as well as groups focusing on contiguous questions will have scientific exchange and collaborate with each other in order to more rapidly progress towards their goals and to concertedly answer research questions.

A measurable criterion for such NGFN internal networking is the number of joint publications. The following graph shows the network resulting from articles published jointly by several Genome Networks and Innovation Alliances. Cooperation between NGFN-Plus and NGFN-Transfer projects are indicated separately.

## **NGFN Internal Collaborations**



Collaborative Publications of NGFN-Plus research networks
Collaborative Publications of NGFN-Plus and NGFN-Transfer

| Genome Network and | Innovation  | Alliances: | Abbreviations |
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PHA: Atherogenomics PKP: Prostate Cancer PUD: DiGtoP PUH: MHC Sequencing PHF: Obesity PKT: Colorectal Cancer PHH: Heart Failure PNA: Alzheimer's Disease PUM: German Mouse Clinic PUU: Environment-related PIM: Herpes visus infection PNE: Epilepsy and PIR: RNomics in infection Migraine Diseases PNM: Schizophrenia TN: Cardiovascular Diseases PKB: Pancreatic Cancer PKC: Colon Cancer PNN: NeuroNet and renal failure PKH: Brain Tumor PNP: Parkinson's Disease Protein Analysis of FFPE-PNR: Mental Retardation samples PKL: Leukemia PKM: Mutanom PNS: Alcohol Addiction TS: Subgenome Fractionation PKN: Neuroblastoma TW: WTA Amplification PUC: Cellular Systems Genomics PKO: Cancer Genes

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