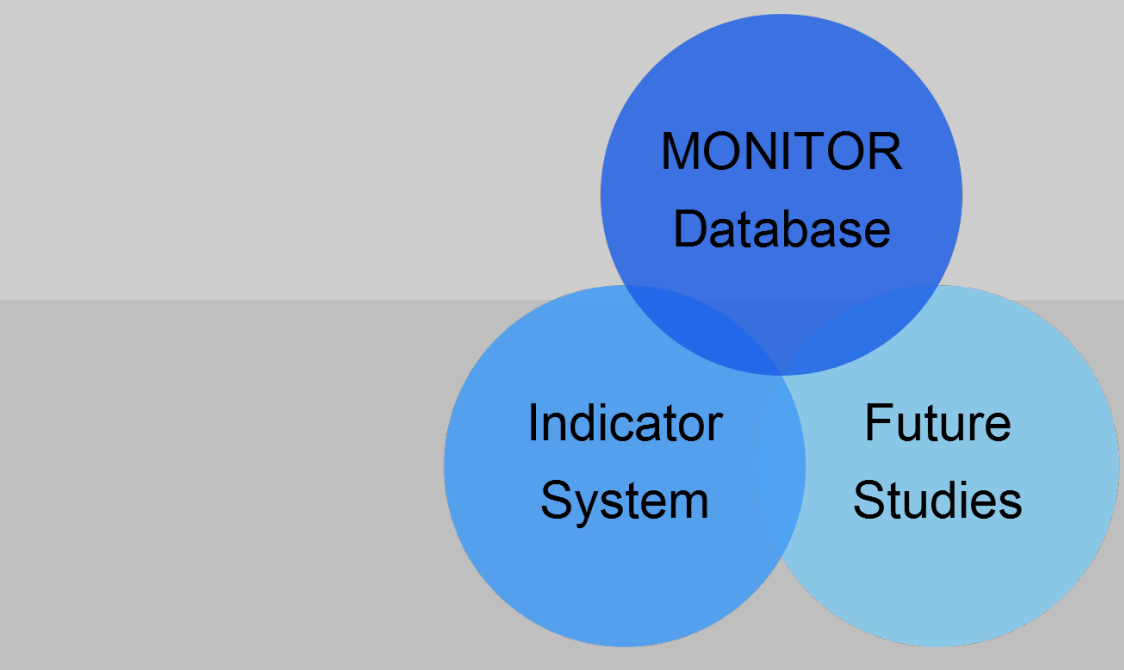
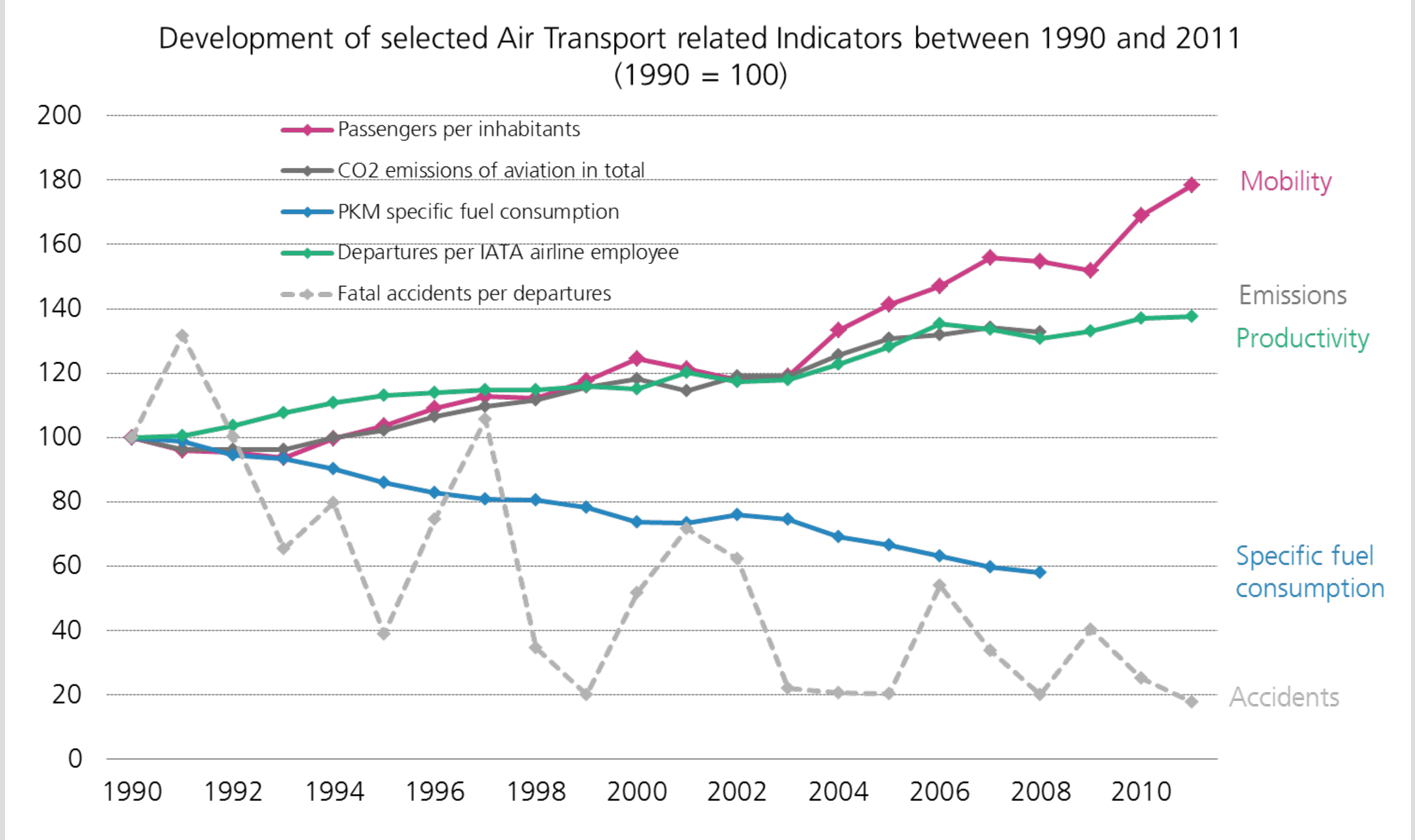
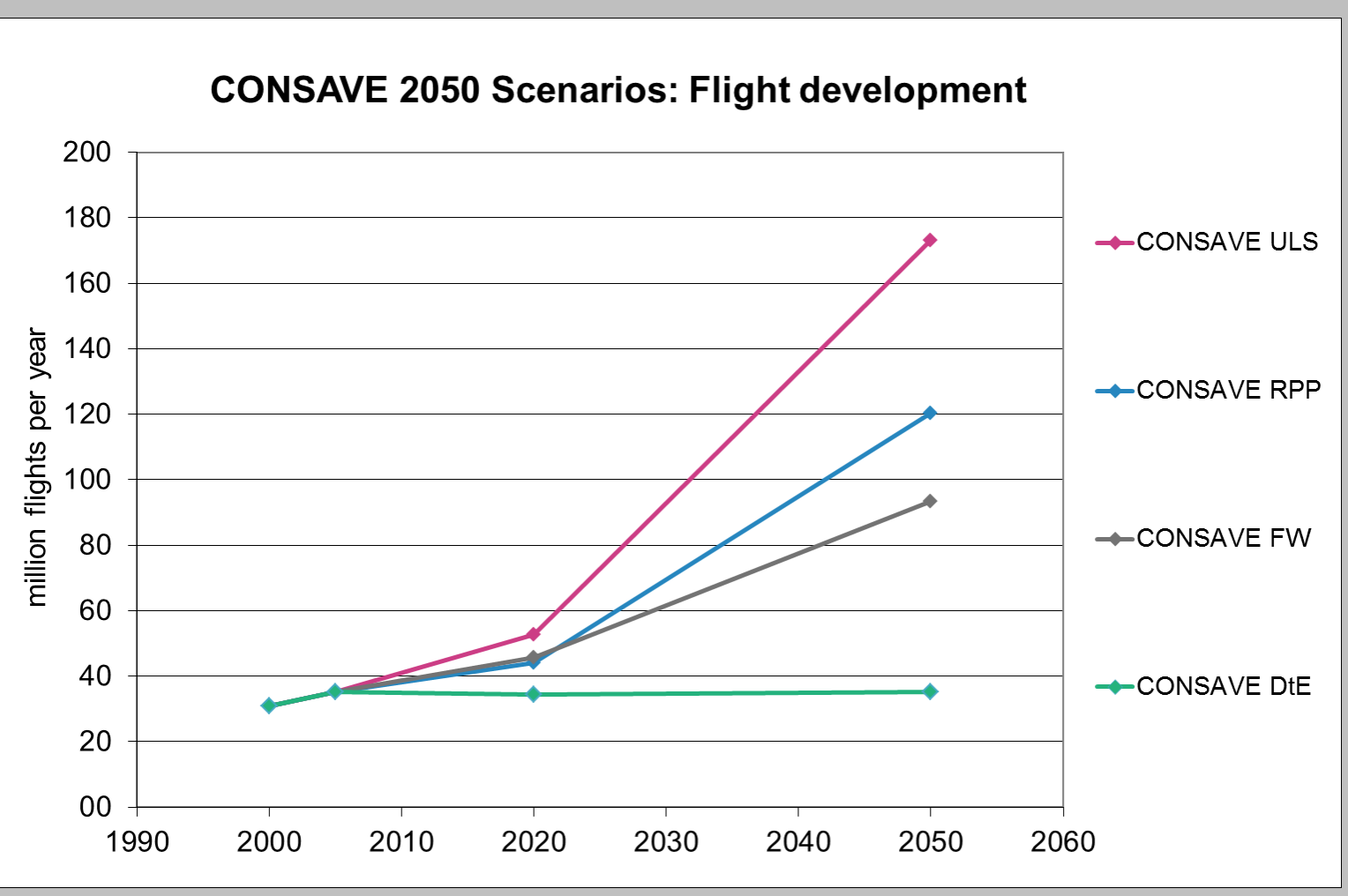


Structure of the implemented indicator system

# MONITOR



## Future studies on air transport development



Data search results of the online meta data base of air transport relevant data sources (right) and comparative demonstration of results of selected Air Transport related Indicators (on top)

## Institute for Air Transport and Airport Research

# MONITOR – Portal: Monitoring System of the Development of Global Aviation

The aim of the MONITOR portal is to support actors with information needs on air transport development, especially for strategic analysis, modelling activities and quantification exercises. Therefore a monitoring system has been developed, consisting of three pillars, which allow a systematic and complementary view on the long-term development of air transport:

The (meta-)**database** offers detailed information on air transport relevant sources with regard to statistics and development analyses of air transport internal topics as well as relevant socio-economic framework developments. The **indicator** section contains a set of more than 40 indicators on global air transport development, that provide a fast and clear overview on long-term performance and sustainability trends in the air transport sector. The **scenario** section provides an overview of different future studies on air transport development. The MONITOR portal is regularly updated and available through the link: [www.airtransport-monitor.eu](http://www.airtransport-monitor.eu)



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