# Funding Programmes of the group Scientific Library Services and Information Systems (LIS)



## Information Infrastructures for Research Data (link)

<u>Goal:</u> support academics and scientific information-infrastructure institutions in enabling, improving and further developing research data management

<u>Scope:</u> information infrastructures for research data management (preparation, storage, publication etc. of research data), organisational, advisory and networking structures, financing and operating models, training and education measures



# e-Research-Technologies (link)

<u>Goal:</u> support research that relies on digital information and data by means of web-based techniques and methods

<u>Scope:</u> tools, methods to procure, to access and utilise, to process and evaluate, as well as to safeguard scientifically relevant information, organisational structures, financing models, training measures



## Infrastructures for Scholarly Publishing (link)

**Goal:** support the transition to Open Access

<u>Scope:</u> structures for transitioning to Open Access (developing models and standardising agreements), Open Access infrastructures (e. g. publishing platforms), developing and implementing techniques and procedures for scholarly publishing



# Open Access Publication Funding (link)

<u>Goal:</u> funding of publications and structural adaptations in financial flows for the Open Access (OA) transformation

<u>Scope:</u> improving transparency regarding the costs for OA publication through monitoring, supporting OA financing, transition to OA funding in which research funders assume financial responsibility for the publications



### Digitisation and Indexing (link)

Goal: digitisation and / or indexing of holdings and collections

<u>Scope:</u> handwritten and printed documents, non-textual object collections including audio and / or visual media (paintings, herbaria, bird vocalizations etc.), born digital data (digital remains, digital works of art etc.), application of new methods for digitisation and indexing (OCR, NER, 3D digitisation etc.)



# Specialised Information Services (link)

Goal: establishment and development of specialised information services

<u>Scope</u>: provision of subject-specific information services and creating informational frameworks tailored to the research needs of particular scientific communities, provision of information on a national level irrespective of institutional affiliation



#### Coordinating Roles and Responsibilities in Information Infrastructures (link)

<u>Goal:</u> creating solutions to challenges in the establishment and development of research-related information infrastructures

<u>Scope</u>: stimulate the processes of self-organization, promote networking, coordination and cooperation between researchers and information infrastructure institutions, establish and professionalize self-governing structures

Version: September 2022