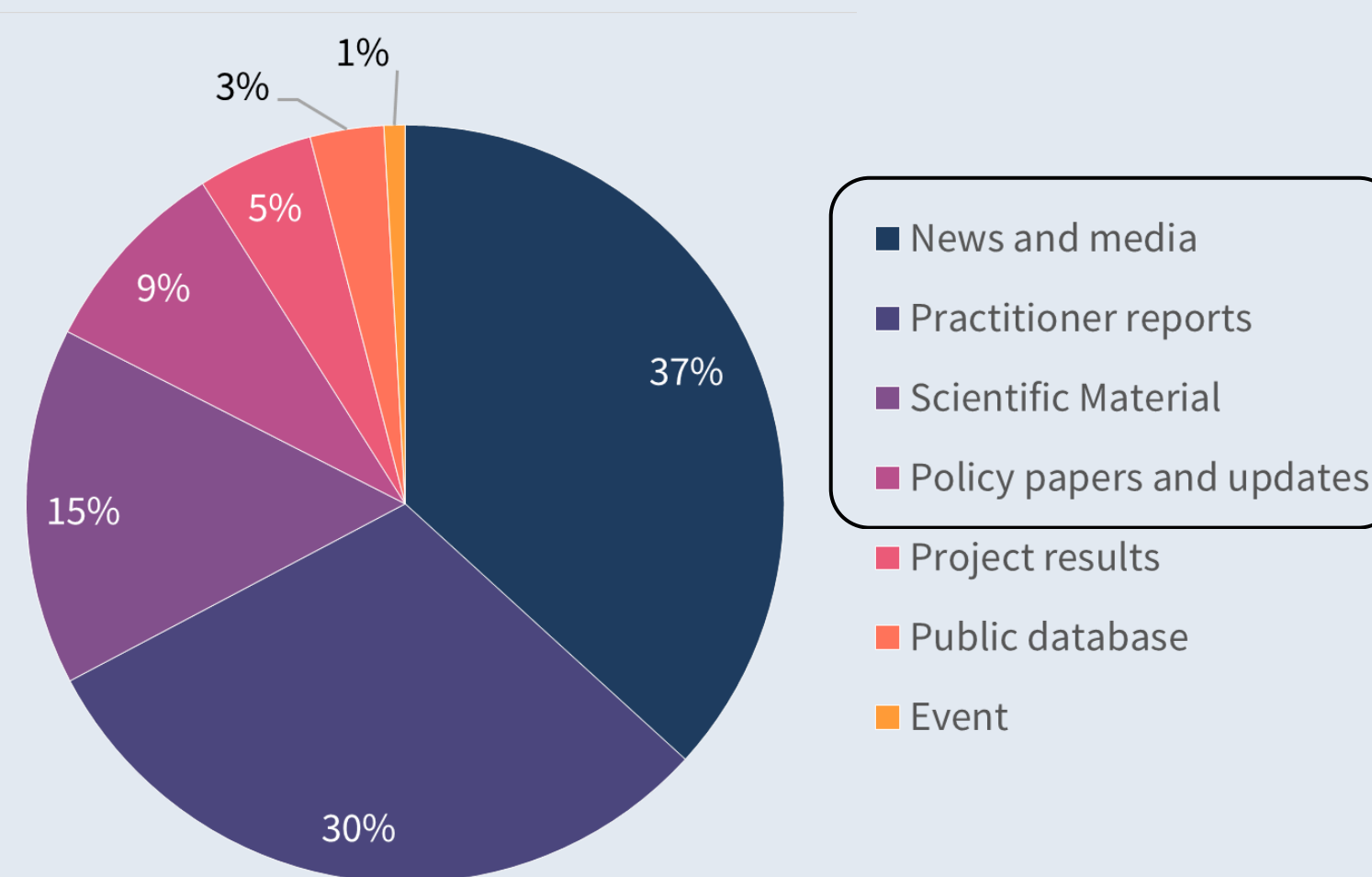


The Capabilities Observatory monitors the current capabilities, gaps and needs of the law enforcement community in the FCT area.

Distribution of sources of observations with **high-relevance** to the capabilities observatory.



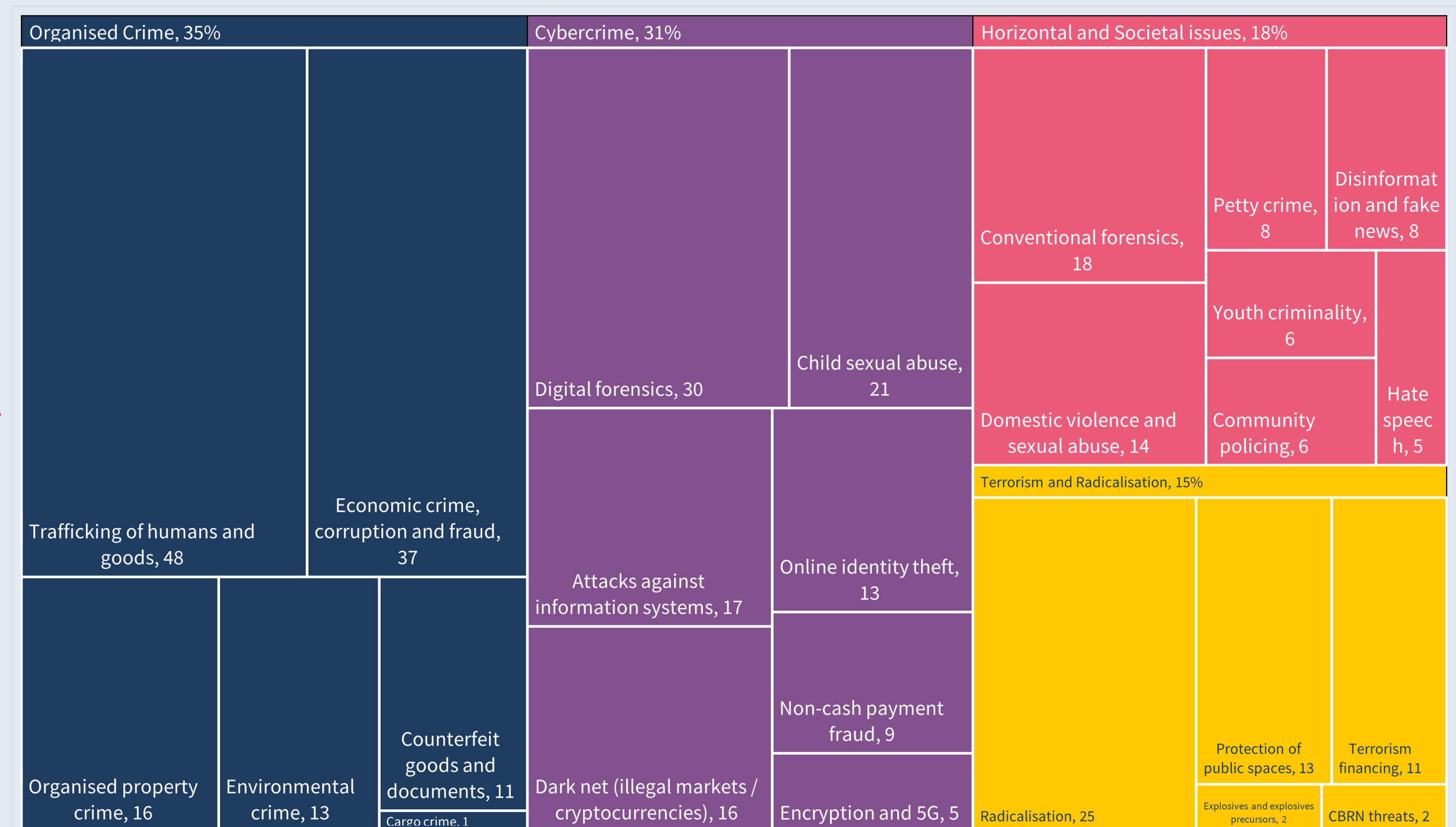
92%

of observations from the top-4 source categories

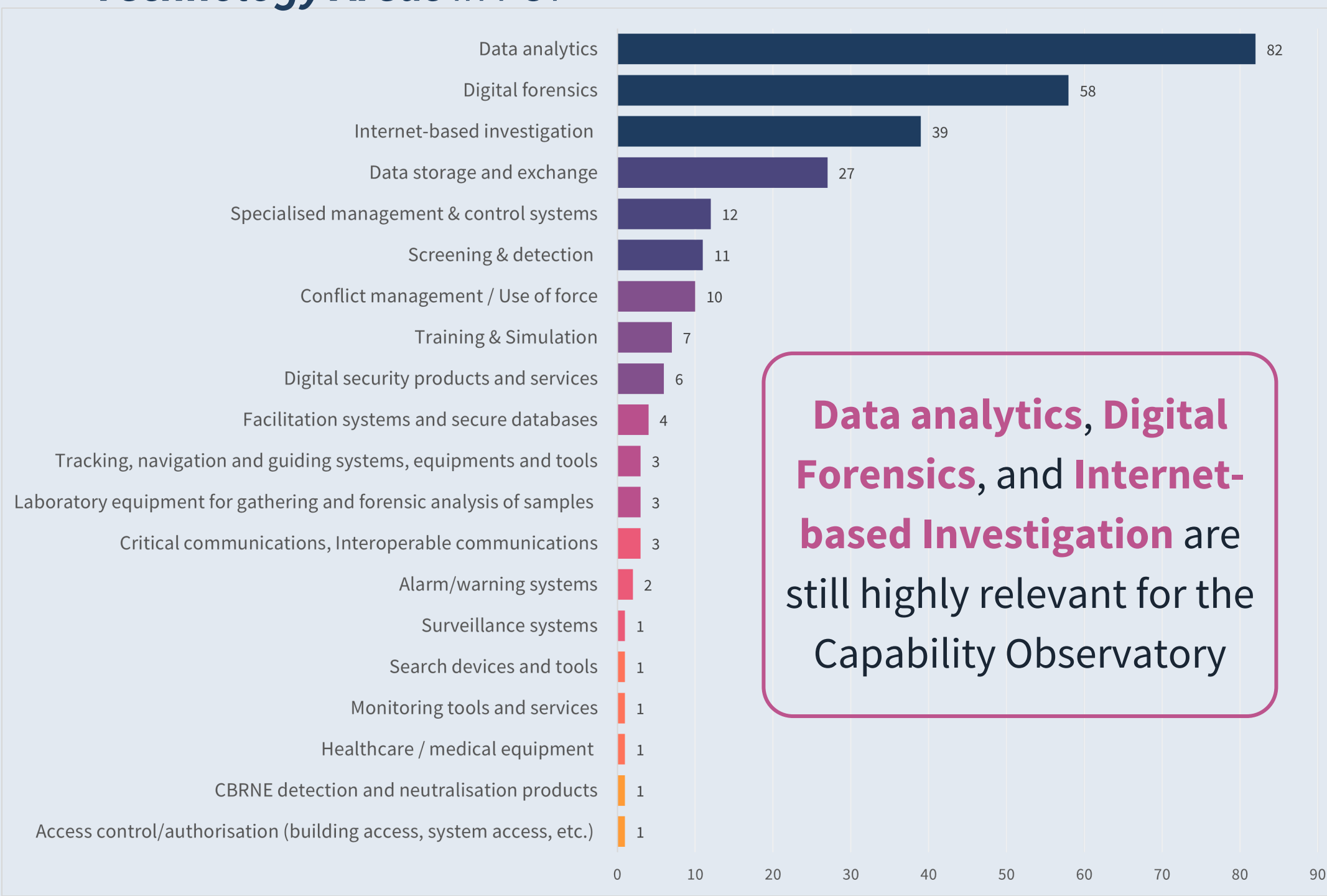
35%

of observations related to Organised Crime policy areas

Distribution of observations according to the EUCS Taxonomy **Policy Areas** in FCT

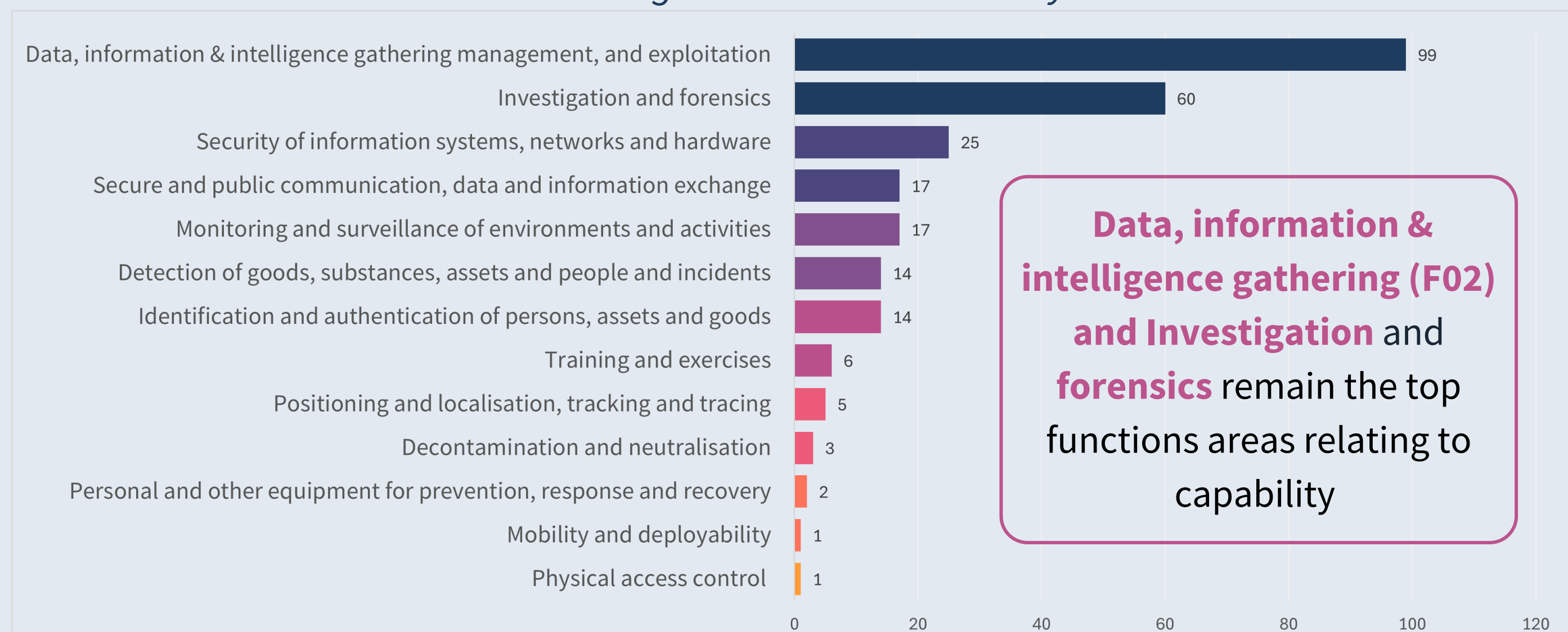


Distribution of observations according to the EUCS Taxonomy **Technology Areas** in FCT



Data analytics, Digital Forensics, and Internet-based Investigation are still highly relevant for the Capability Observatory

Distribution of observations according to the EUCS Taxonomy **Functions Areas** in FCT



Data, information & intelligence gathering (F02) and Investigation and forensics remain the top functions areas relating to capability

Trends in the Capabilities Observatory

News

Cybercrime, Organised Crime and **Horizontal and Societal Issues** are the main trending topics in the news for the Capabilities Observatory. **Digital forensics (CC), Economic crime, corruption and fraud** and **Trafficking of humans and goods (OC)** and **Radicalisation (TR)** are the sub-policy areas trending most highly in the news area.

60%

of the relevant technologies appearing in news and media concern **Cybersecurity** technologies and **Artificial intelligence**.

Digital forensics, Data analytics, and Data storage and exchange are the most relevant EUCS technology areas within News and Media

Technology

Data analytics, Digital forensics and **Data storage and exchange** are the most relevant ones within EUCS Taxonomy for Technology Areas in FCT.

60%

of the relevant technologies are **Cybersecurity technologies**, followed by **Artificial intelligence**, and **Advanced connectivity, navigation, and digital technologies**.

Science

Horizontal and societal issues, especially **Conventional forensics** are trending within **scientific material** in CapO

For EUCS technology areas, **Data analytics** and **Digital forensics** occur most often

For functions, **Investigation and Forensics** and **Data, information & intelligence gathering management, and exploitation** are trending.

Policy

Policy papers and updates in CapO mostly focus on **Horizontal and societal issues**

For technologies, **Artificial intelligence** is observed most regularly, with **Data analytics** and **Digital forensics** the most typical EUCS technology areas.

For functions, **Data, information & intelligence gathering management, and exploitation** is most common, followed by **Security of information systems, networks and hardware**.