

Machine Learning Project Outputs

- Demonstrate added value (quality, efficiency)
 - **21 pilot studies** + analysis = **3 Theme reports** + analysis = **WP1 report**
- Facilitate further experimentation
 - **ML code**
 - **Learning, training and references**
- Address common challenges in journey towards its use
 - **WP2 - Quality Framework for Statistical Algorithms (QF4SA)**
 - **WP3 - Integration report**
- **WP1 + WP2 + WP3 = Project Summary Report and Recommendations**

Machine Learning Project Outputs – Different needs

- “I am a methodologist, I currently don’t have an immediate need for ML, but I am interested in learning”

⇒ [Learning and training](#) (course + python tutorial)

- “I am a manager, I want to know where ML can be used in my organization”

⇒ [HLG-MOS Machine Learning Project](#) (project report + WP1 report+WP3 report)

- “I am a data scientist, I wonder how other organisations use ML for task xxx”

⇒ [Studies and Codes](#) + [HLG-MOS WP1 – Pilot Studies](#)