

Contents Observing-V

Observing...

Anyone and Anything - Anywhere at Any Time

A macOS Software for Making Data from Perception

Edition 31 May 2021

Prof. Dr. Gerhard Faßnacht
Emeritus University of Berne
Switzerland

Table of Contents

1. System Requirement and Make-up
 - 1.1. Key Features
 - 1.2. Building Blocks of the Software
 - 1.2.1. Catalogue
 - 1.2.2. Lexicon
 - 1.2.3. Template
 - 1.2.4. Project
2. Creating a New Project
3. Managing the Catalogue
 - 3.1. Working with Terms
 - 3.1.1. Adding Terms to the Catalogue
 - 3.1.2. Editing Terms
 - 3.1.3. Creating a List
 - 3.1.4. Classifying Terms into a User List
 - 3.1.5. Correcting Classifications
 - 3.2. Working with Templates
 - 3.2.1. Creating a Template
 - 3.2.2. Copying Templates
 - 3.2.3. Editing Templates after Data have been Saved
4. Viewing ABC Demo Videos and Codings
 - 4.1. Go to Preset Video Locations
 - 4.2. Viewing Demo Instruction and Demo Video.
 - 4.3. Playing a Selected Video Scene
 - 4.4. Setting Video's Play Rate
5. Coding the ABC Demo Video
 - 5.1. Setting Clip Start and Clip End Time
 - 5.2. Start Coding
 - 5.3. Correction of the Last Coding during Coding Action
 - 5.4. Correction of Successive Codings during Coding Action
 - 5.5. Start Coding with Template Landscape Anonymous Observer 2
 - 5.6. Importing Video Time

6. Processing Codings

6.1. Viewing All Saved Codings

6.2. Setting Filters to Access a Subset of Codings

6.2.1. Setting Code Filters

6.2.2. Setting Time Filters

6.2.3. Setting Duration Filters

6.2.4. Playing all Video Samples

6.3. Playing Video Samples

6.3.1. Playing a Selection of Video Samples

6.4. Basic Statistics

6.4.1. Exporting Statistics

6.4.2. Drawing Statistics

6.5. Exporting Raw Data

6.5.1. Viewing Exported Raw Data

7. Managing the Lexicon

7.1. Open the Lexicon

7.2. Specifying Person Terms

7.3. Specifying Attribute Terms

7.4. Masking Terms in the Catalogue