Instructions to format pictures with IrfanView

Each case study must have two pictures, one in landscape and one in portrait format, with the following recommended sizes (see DB 2.1.3).

Photo 1 (landscape) - 12.36 cm x 7.96 cm (1460 x 940 pixel), 300 dpi

Photo 2 (portrait) - 6.32 cm x 7.96 cm (746 x 940 pixel), 300 dpi

The formatting can easily be done by using the IrfanView program, which can be downloaded for free from: www.irfanview.com. Once you have installed it, please follow the instructions below.

1) Format for a portrait picture

- 1. Open the IrfanView
- 2. File \rightarrow open (*choose your picture*) \rightarrow open
- 3. Image \rightarrow Resize/Resample... \rightarrow height: 940 \rightarrow ok
- Edit → Create custom crop selection → (1) set ratio for width:height→ NONE; 2) Width: 746, Height: 940; 3. DPI: 300) →save and apply to image
- 5. Using the left/right keys on your keyboard you may choose, which part of the pictures you want to cut off
- 6. Edit \rightarrow copy
- 7. Image \rightarrow Create New (empty) image \rightarrow width: 746, height: 940 and DPI:300 \rightarrow ok
- 8. Edit \rightarrow paste
- 9. File \rightarrow save as .jpg (save it where you want to save it)
- 10. Upload the picture to the WOCAT QT or QA database

2) Format for a landscape picture

- 1. Open the IrfanView
- 2. File \rightarrow open (choose your picture) \rightarrow open
- 3. Image \rightarrow Resize/Resample... \rightarrow width: 1460 \rightarrow ok
- Edit → Create custom crop selection → (1) set ratio for width:height→ NONE; 2) Width: 1460, Height: 940; 3. DPI: 300) → save and apply to image
- 5. Using the up/down keys on your keyboard you may choose, which part of the pictures you want to cut off
- 6. Edit \rightarrow copy
- 7. Image \rightarrow Create New (empty) image \rightarrow width: 1460, height: 940 and DPI: 300 \rightarrow ok
- 8. Edit → paste
- 9. File \rightarrow save as .jpg (save it where you want to save it)
- 10. Upload the picture to the WOCAT QT or QA database

