





General Results

- Clue Aligner managed often to align successfully compound words, e.g. panikångest => panic disorder
- The system also managed to align nouns in the source language to pronouns in the target language, e.g. personer =>those
- The system had difficulties with:
 - passive forms, e.g. "patienter uppmanas" and "patients are asked" gave uppmanas => asked
 - genitive forms in English, e.g. individens => individual'
 - reflexive verbs in Swedish, the system did non include the reflexive pronoun in the alignment, e.g lära => learn instead of lära sig => learn

Summary of Quantitative Results

- Correct Alignments ≈ 71.4%
- Partly Correct Alignments ≈ 17.4 %
- Erroneous Alignments = 6%
- Alignments with Double/Triple Tokens ≈ 5.2%
- In the first 90 alignments (with frequencies between 94 and 6): only six partly correct alignments, four doubles and zero erroneous alignments
- The majority of erroneous aligments after the first 400 entries, where the frequency was two and one

