The results show that [... TBD]. The increase of generation time can be explained by the viability measure. More specifically, the current implementation of the Semi-strucured Damerau-Levenshtein distance (SSDLD) within the sparsity and similarity measure has a quadratic time complexity. The time complexity primarily depends on the maximal sequence length. The number of cases that are compared is less of a factor as we use a highly vectorized implementation of the distance using numpy.