CORRECTION Open Access

# Correction to: The chemfp project



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### Correction to: J Cheminform (2019) 11:76

# https://doi.org/10.1186/s13321-019-0398-8

It was highlighted that the original article [1] contained a mistake in the Abstract and in the legend of Fig. 3. This Correction article shows the incorrect and correct sentence of the Abstract and the correct Fig. 3.

#### Incorrect sentence

The same search of 970 million PubChem fingerprints averages 220 ms/query, making chemfp one of the fastest CPU-based similarity search implementations.

#### Correct sentence

The same search of 97 million PubChem fingerprints averages 220 ms/ query, making chemfp one of the fastest CPU-based similarity search implementations.

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The original article can be found online at https://doi.org/10.1186/s1332 1-019-0398-8.

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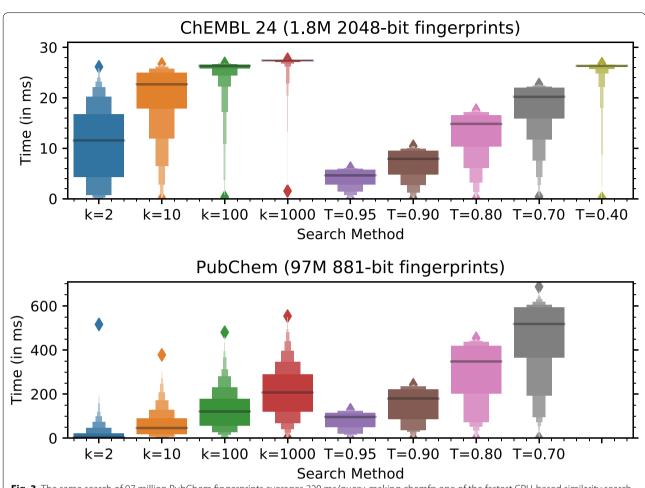


Fig. 3 The same search of 97 million PubChem fingerprints averages 220 ms/query, making chemfp one of the fastest CPU-based similarity search implementations

#### Reference

 Dalke A (2019) The chemfp project. J Cheminform. 11:76. https://doi. org/10.1186/s13321-019-0398-8

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