



**Figure:** Re-docking of the Lenvatinib (kinase inhibitor and FDA approved drug) in the binding site of the VEGFR-2 (Okamoto *et al.*, 2015). The higher RMSD amounts to 0.7041 Å. The C-, N-, O-, Cl-atoms are grey, blue, red and green balls, respectively.

Okamoto, K., Ikemori-Kawada, M., Jestel, A., von König, K., Funahashi, Y., Matsushima, T., Tsuruoka, A., Inoue, A. & Matsui, J. (2015). *ACS Med. Chem. Lett.* **6**, 89-94.