

Magn. Reson. Discuss., community comment CC3 https://doi.org/10.5194/mr-2022-6-CC3, 2022 © Author(s) 2022. This work is distributed under the Creative Commons Attribution 4.0 License.

## **Reply on CC2**

Dorothee Kern

Community comment on "Imatinib disassembles the regulatory core of Abelson kinase by binding to its ATP site and not by binding to its myristoyl pocket" by Stephan Grzesiek et al., Magn. Reson. Discuss., https://doi.org/10.5194/mr-2022-6-CC3, 2022

sorry for one typo, I ment the C-value.