# ChemBioChem 

## Supporting Information

## Mechanism-Based Design of the First GlnA4-Specific Inhibitors

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SI Figure 3. ${ }^{1} \mathrm{H}-\mathrm{NMR}\left(500 \mathrm{MHz}, \mathrm{D}_{2} \mathrm{O}\right)$ and ${ }^{13} \mathrm{C}-\mathrm{NMR}\left(125 \mathrm{MHz}, \mathrm{D}_{2} \mathrm{O}\right)$ spectra of compound $7 \mathbf{7 a}$.


[^0]

SI Figure 5. ${ }^{1} \mathrm{H}-\mathrm{NMR}\left(500 \mathrm{MHz}, \mathrm{D}_{2} \mathrm{O}\right)$ and ${ }^{13} \mathrm{C}-\mathrm{NMR}\left(125 \mathrm{MHz}, \mathrm{D}_{2} \mathrm{O}\right)$ spectra of compound 7 c .


SI Figure 6. ${ }^{1} \mathrm{H}-\mathrm{NMR}\left(500 \mathrm{MHz}, \mathrm{D}_{2} \mathrm{O}\right)$ and ${ }^{13} \mathrm{C}-\mathrm{NMR}\left(125 \mathrm{MHz}, \mathrm{D}_{2} \mathrm{O}\right)$ spectra of compound 8 .

## References

(1) S. Krysenko, A. Matthews, N. Okoniewski, A. Kulik, M. G. Girbas, O. Tsypik, C. S. Meyners, F. Hausch, W. Wohlleben, A. Bera, mBio 2019, 10.


[^0]:    SI Figure 4. ${ }^{1} \mathrm{H}-\mathrm{NMR}\left(500 \mathrm{MHz}, \mathrm{D}_{2} \mathrm{O}\right)$ and ${ }^{13} \mathrm{C}-\mathrm{NMR}\left(125 \mathrm{MHz}, \mathrm{D}_{2} \mathrm{O}\right)$ spectra of compound $\mathbf{7 b}$.

