

Mario Halic, PhD Structural Biology St. Jude Children's Research Hospital 262 Danny Thomas Place Memphis, TN 38105-3678

mario.halic@stjude.org

PhD and Postdoc position

Cryo-EM of Chromatin Complexes at Halic Lab, SJCRH

Halic lab is looking for highly motivated and enthusiastic PhD and postdoctoral candidates interested in cryo-EM of chromatin complexes. Strong background in molecular cloning, expression and purification of protein complexes is essential for postdoctoral candidates. Experience in X-ray crystallography or single particle cryo-EM would be a plus but not required.

The successful applicant will join a vibrant community at Department of Structural Biology, St. Jude Children's Research Hospital, which provides access to state-of-the-art integrated structural approaches comprising cryo-electron microscopy and tomography (Titan Krios, Talos Arctica and Talos L120C), X-ray crystallography and biomolecular NMR.

To apply, please send a brief letter of interest, a CV, and the names of three references to mario.halic@stjude.org

@LabHalic