



## Assistant Member (Assistant Professor equivalent) Cell Cycle & Cancer Biology



The [Cell Cycle and Cancer Biology Research Program](#) at the [Oklahoma Medical Research Foundation](#) (OMRF.org) invites candidates to apply for an investigator position at the Assistant Member level (Assistant Professor equivalent). Current investigators in CCCB use diverse models and approaches to study chromosome biology during cell cycle progression and development. All investigators at OMRF have access to a number of excellent core facilities, including an Imaging Core, state-of-the-art animal facilities, and modern sequencing platforms. The successful candidate will receive a generous, multi-year start-up package with significant, sustained salary and research support.

Current members of CCCB are highly interactive, and major emphasis will be placed on anticipated ability of the newly recruited member to further catalyze collaborative science and advance the institution's goal of fostering a more diverse, equitable and inclusive environment. Candidates must have evidence of postdoctoral training with an excellent record of research accomplishment. Preference will be given to candidates planning to establish a research program focusing on questions in chromosome biology, cell division, and/or genome stability. Investigators who use genomic and/or computational approaches to address problems in cell cycle and chromosome biology are of particular interest. However, quality and research potential of the applicant, rather than the precise research model or topic, are most important.

[OMRF](#) is an independent, not-for-profit biomedical research institute adjacent to the campus of the University of Oklahoma Health Sciences Center (OUHSC) in Oklahoma City. OMRF investigators enjoy close scientific interactions with OUHSC faculty and participate in OUHSC graduate programs. Oklahoma City offers a dynamic and burgeoning midtown area nearby, and a very reasonable cost of living. For more information about CCCB and this job opening, go to [omrf.org/cccb-faculty/](http://omrf.org/cccb-faculty/).

To apply, send a CV, a concise future research plan, up to three recent publications, and the names of three references to [CCCBFaculty@omrf.org](mailto:CCCBFaculty@omrf.org). Review of applications will begin immediately and continue until the position is filled.

OMRF's excellence can only be fully realized by individuals who share our commitment to diversity, equity and inclusion. Successful candidates will demonstrate commitment to these values. We are also committed to addressing the family needs of faculty, including dual career couples and single parents. OMRF is an Equal Opportunity/Affirmative Action Employer. All qualified applicants will receive consideration for employment without regard to gender, sexual orientation, gender identity, race, color, national origin, age, religion, disability, veteran status or any other legally protected characteristic.

EEO/AA Employer/Vet/Disabled