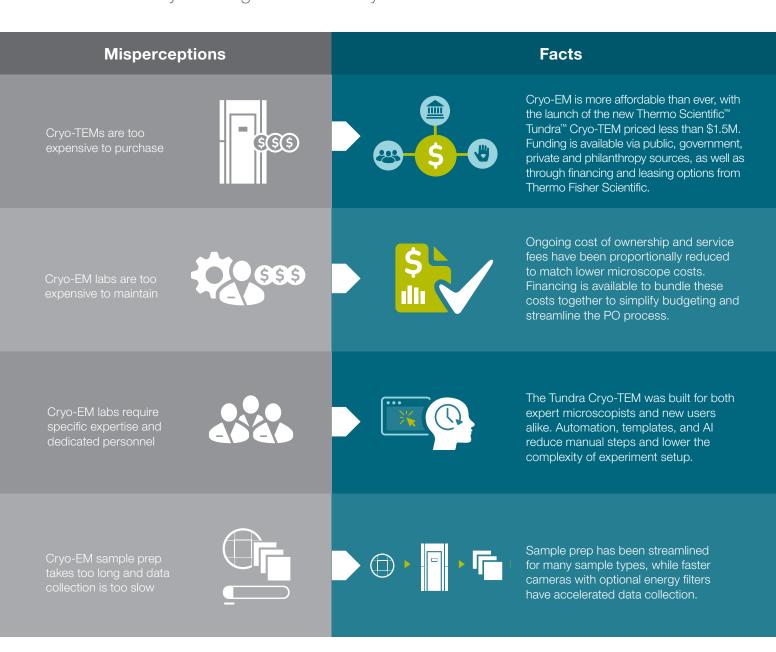
Overcoming misperceptions about cryo-EM

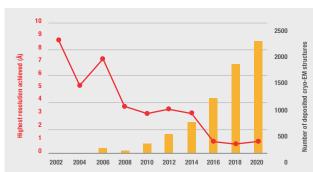
Cryo-electron microscopy (cryo-EM) is a commonly misunderstood technique. Dramatic advances in cryo-EM have revolutionized therapeutic developments in virology, neurology, oncology, and more, shattering many of the common misconceptions. Discover the facts behind the most common misperceptions and learn how you can get started in cryo-EM.



Ready to bring the power of cryo-EM into your own lab?

Thermo Fisher Scientific offers the expertise to support both your investment and your research endeavors. We can help you precisely plan every aspect of your laboratory to control building costs and limit downtime. Our cryo-EM application specialists can assist with everything from sample preparation to data processing. We provide long-term ongoing support, as well as flexible financing options to get you in the game.

The Cryo-EM Revolution



Rise in the number of protein structures deposited in Electron Microscopy Data Bank from cryo-EM and highest cryo-EM structure resolution.

- 1. Kühlbrandt, W. et al. (2014), Science, 343 (6178); 1443
- 2. The Electron Microscopy Data Bank: https://www.ebi.ac.uk/pdbe/emdb/

Find out more at thermofisher.com/CryoEMStartsHere

