



PRECISIONARY

REFERENCES FOR LARGE SAMPLE SECTIONING

All of these **peer-reviewed publications** have used the Compresstome® for successful tissue slices. If you have any questions, please contact us:

www.precisionary.com

E-mail: info@precisionary.com

Phone: 617-683-0586

References

1. Xu F, Shen Y, Ding L, Yang CY, Tan H, Wang H, Zhu Q, Xu R, Wu F, Xiao Y, Xu C, Li Q, Su P, Zhang LI, Dong HW, Desimone R, Xu F, Hu X, Lau PM, Bi GQ. High-throughput mapping of a whole rhesus monkey brain at micrometer resolution. *Nat Biotechnol.* 2021 Dec;39(12):1521-1528. doi: 10.1038/s41587-021-00986-5. Epub 2021 Jul 26. PMID: 34312500.
2. Pesce L, Scardigli M, Gavryusev V, Laurino A, Mazzamuto G, Brady N, Sancataldo G, Silvestri L, Destrieux C, Hof PR, Costantini I, Pavone FS. 3D molecular phenotyping of cleared human brain tissues with light-sheet fluorescence microscopy. *Commun Biol.* 2022 May 12;5(1):447. doi: 10.1038/s42003-022-03390-0. PMID: 35551498; PMCID: PMC9098858.
3. Yu W, Kang L, Tsang VTC, Zhang Y, Wong IHM, Wong TTW. Translational rapid ultraviolet-excited sectioning tomography for whole-organ multicolor imaging with real-time molecular staining. *Elife.* 2022 Nov 4;11:e81015. doi: 10.7554/eLife.81015. PMID: 36331195; PMCID: PMC9671503.