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REFERENCES FOR CEREBELLUM

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

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References

1. Kiffmeyer EA, Cosgrove JA, Siganos JK, Bien HE, Vipond JE, Vogt KR, Kloth AD. Deficits in cerebellum-dependent learning and cerebellar morphology in male and female BTBR autism model mice. *NeuroSci.* 2022 Dec;3(4):624-644. Epub 2022 Nov 9. PMID: 37366488; PMCID: PMC10292658.
2. Saviuk N, Chong Y, Wang P, Bermudez S, Zhao Z, Bhaskaran AA, Bowie D, Sonenberg N, Cooper E, Haghghi AP. Loss of 4E-BP converts cerebellar long-term depression to long-term potentiation. *Cell Rep.* 2022 Jun 7;39(10):110911. PMID: 35675781.