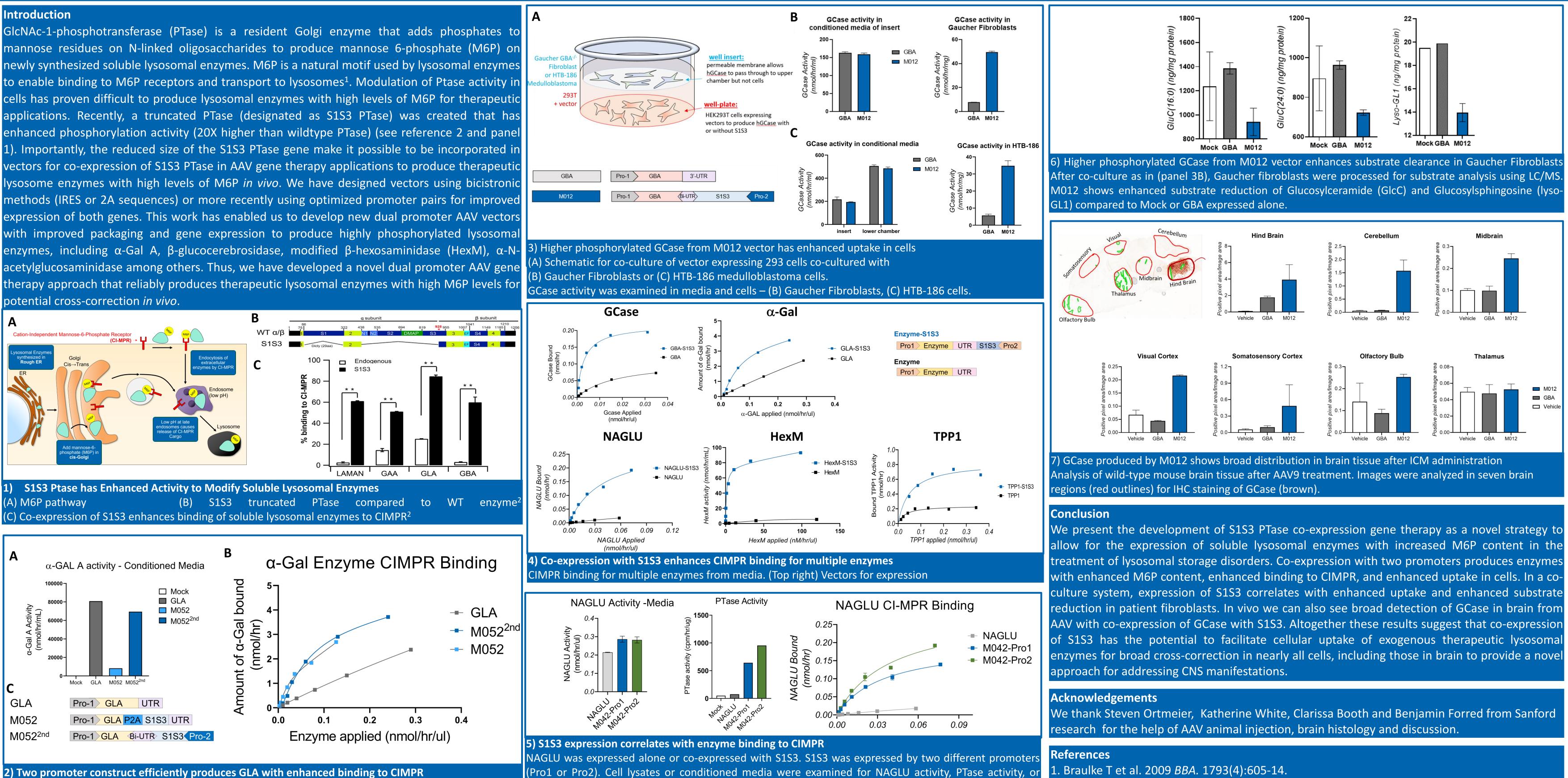
Dual promoter AAV gene therapy platform for producing soluble lysosomal enzymes with high M6P content in vivo to enable broad cellular uptake and cross-correction

Andrew Hedman¹, Jennifer Srnak¹, Yicheng Zhao¹, Shou Liu¹, Russell Gotschall¹, Hung Do¹, Lin Liu¹

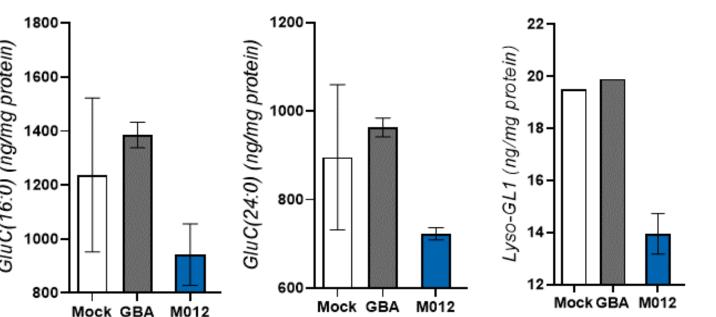


binding to CIMPR. NAGLU CIMPR binding is correlated with S1S3 activity.

2) Two promoter construct efficiently produces GLA with enhanced binding to CIMPR (A) Enzyme activity in conditioned media. (B) CIMPR binding for conditioned media (C) Vector designs

¹M6P Therapeutics, St. Louis MO





. Braulke T et al. 2009 BBA. 1793(4):605-14.

2. Liu L et al. 2017 Mol Ther Methods Clin Dev. 5:59-65.