

SUPPLEMENTARY FIGURES

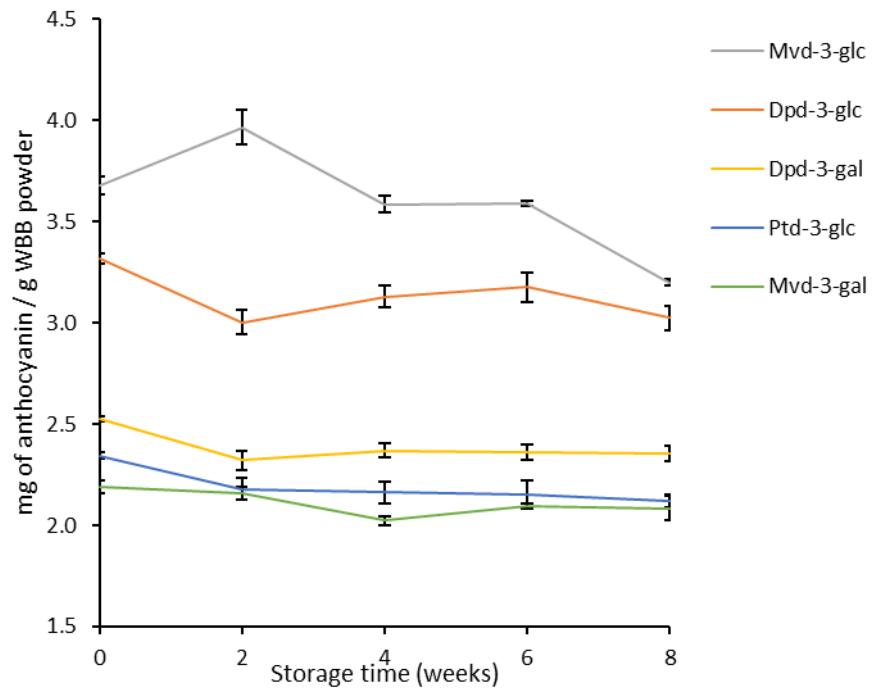


Figure S1. Five major individual anthocyanin content of blueberry ice pop stored at -20 °C over eight weeks. Bars represent standard error of the mean (n=3/time point). Anthocyanidins: Dpd = delphinidin, Mvd = malvidin, Ptd = petunidin. Sugar moiety: gal = galactose, glc = glucose.

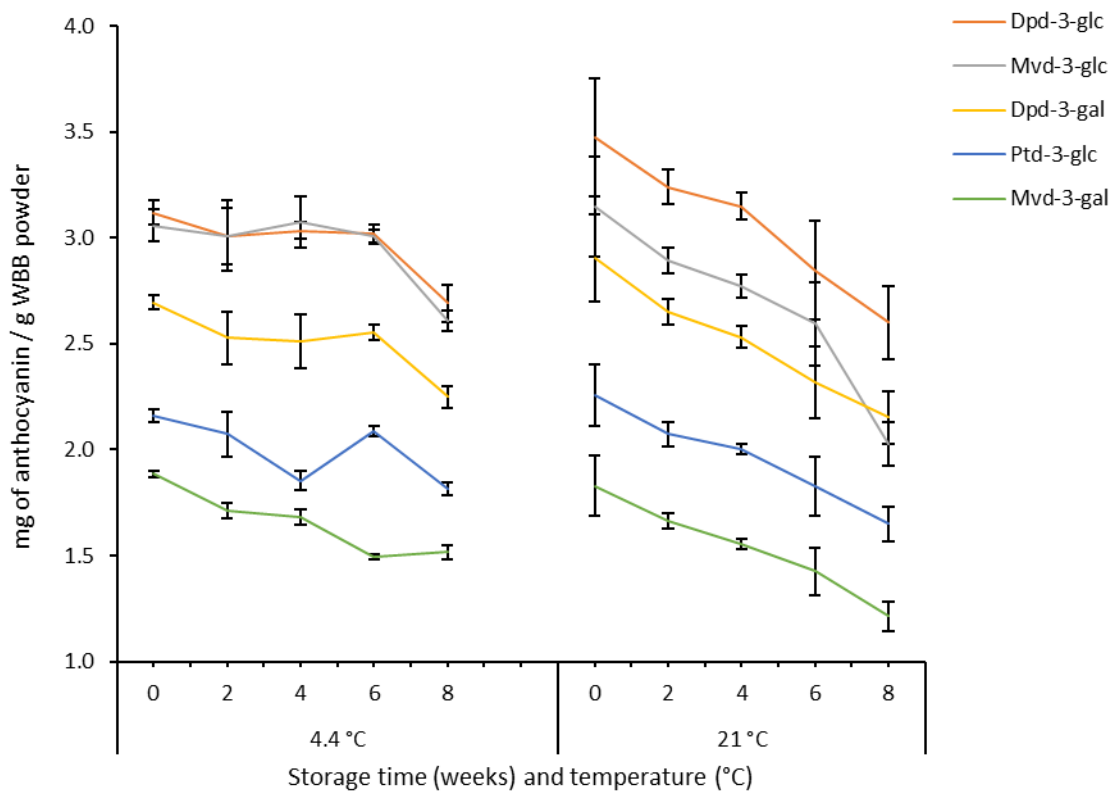


Figure S2. Five major individual anthocyanin content of blueberry oatmeal bar stored at 4.4 and 21 °C over eight weeks. Bars represent standard error of the mean (n=3/time point). Anthocyanidins: Dpd = delphinidin, Mvd = malvidin, Ptd = petunidin. Sugar moiety: gal = galactose, glc = glucose.

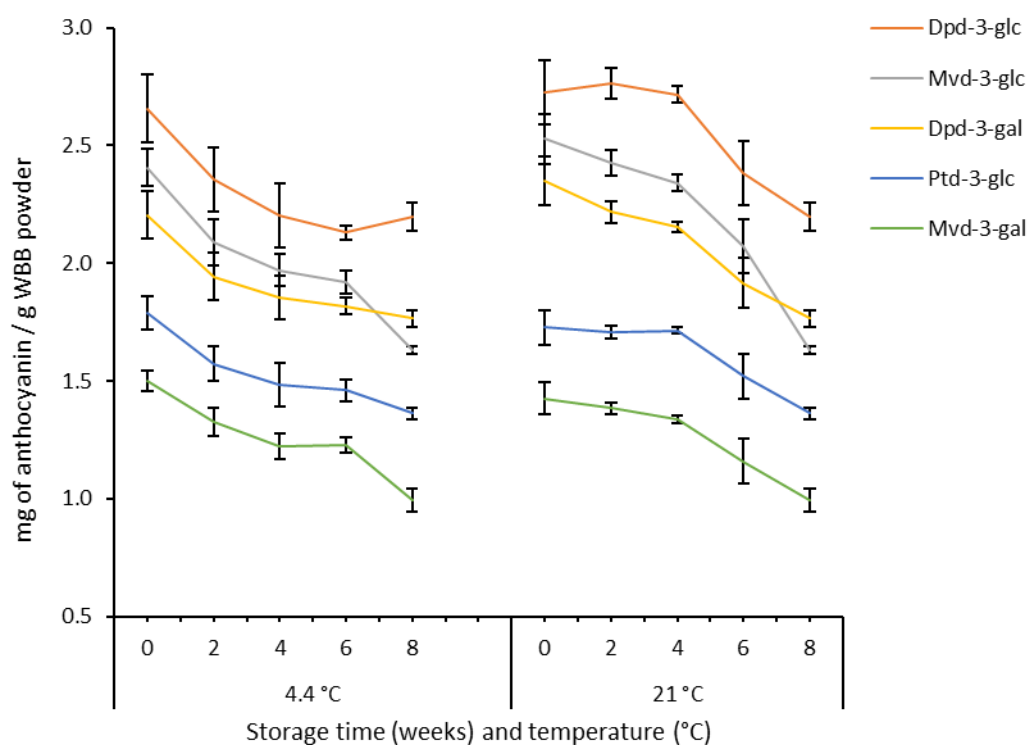


Figure S3. Five major individual anthocyanin content of blueberry graham cracker cookie stored at 4.4 and 21 °C over eight weeks. Bars represent standard error of the mean (n=3/time point). Anthocyanidins: Dpd = delphinidin, Mvd = malvidin, Ptd = petunidin. Sugar moiety: gal = galactose, glc = glucose.

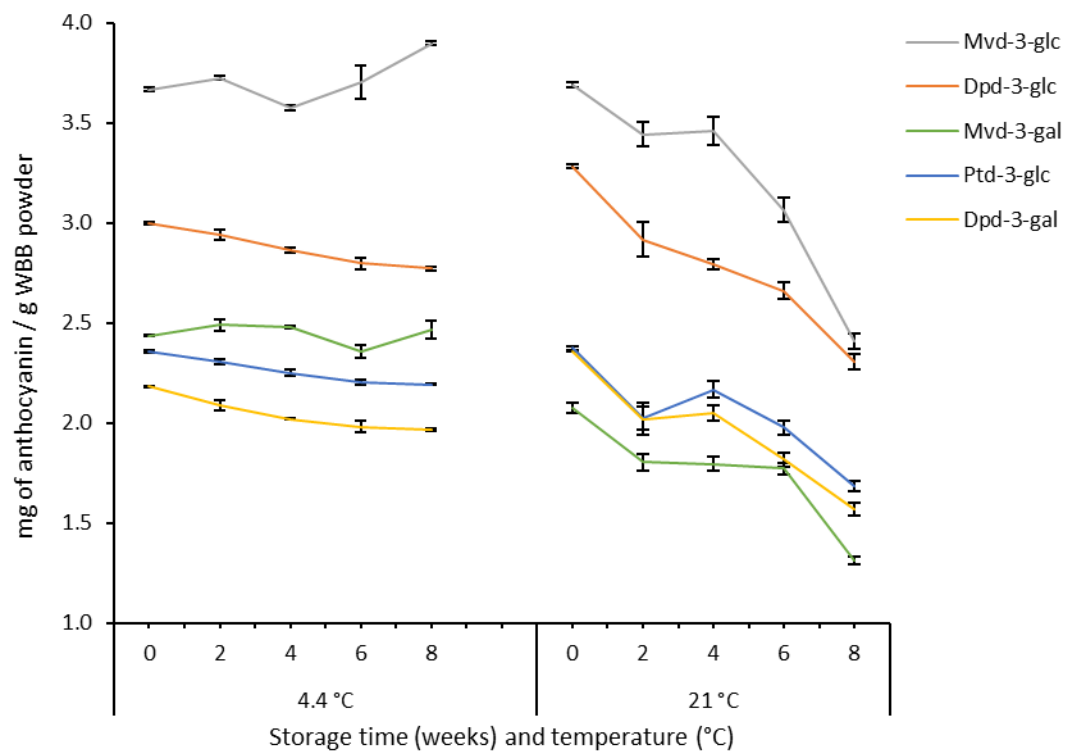


Figure S4. Five major individual anthocyanin content of blueberry juice stored at 4.4 and 21 °C over eight weeks. Bars represent standard error of the mean (n=3/time point). Anthocyanidins: Dpd = delphinidin, Mvd = malvidin, Ptd = petunidin. Sugar moiety: gal = galactose, glc = glucose.

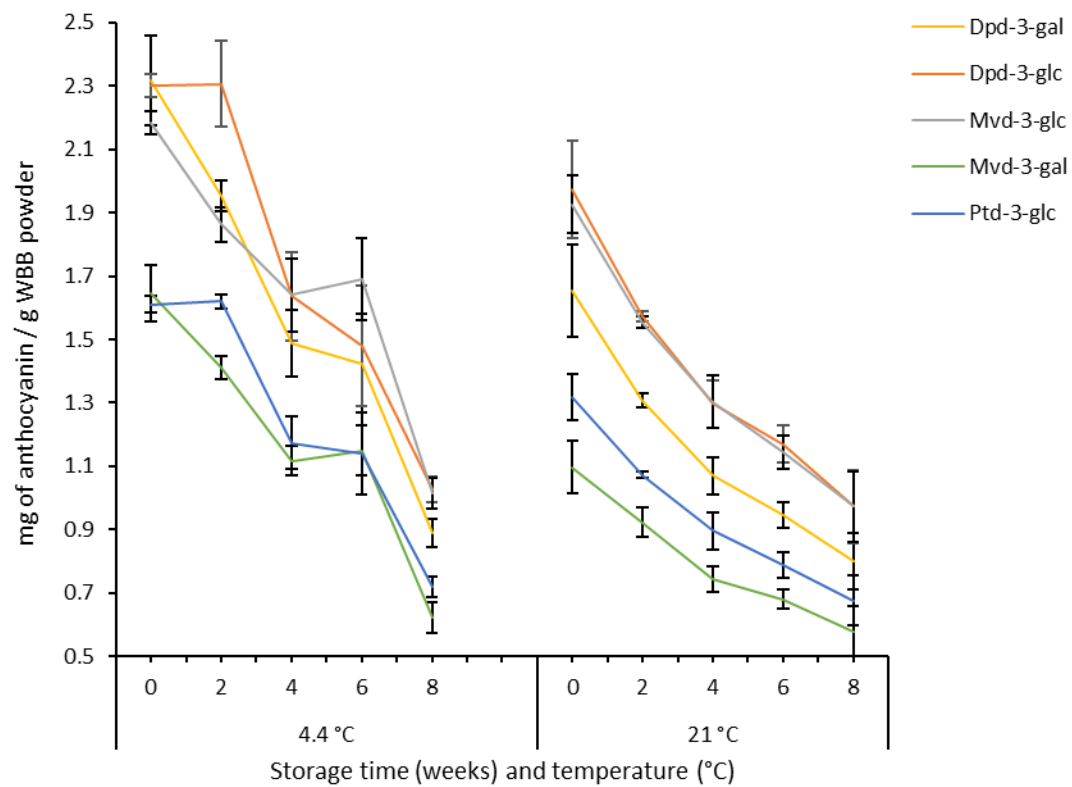


Figure S5. Five major individual anthocyanin content of blueberry gummy stored at 4.4 and 21 °C over eight weeks. Bars represent standard error of the mean (n=3/time point). Anthocyanidins: Dpd = delphinidin, Mvd = malvidin, Ptd = petunidin. Sugar moiety: gal = galactose, glc = glucose.