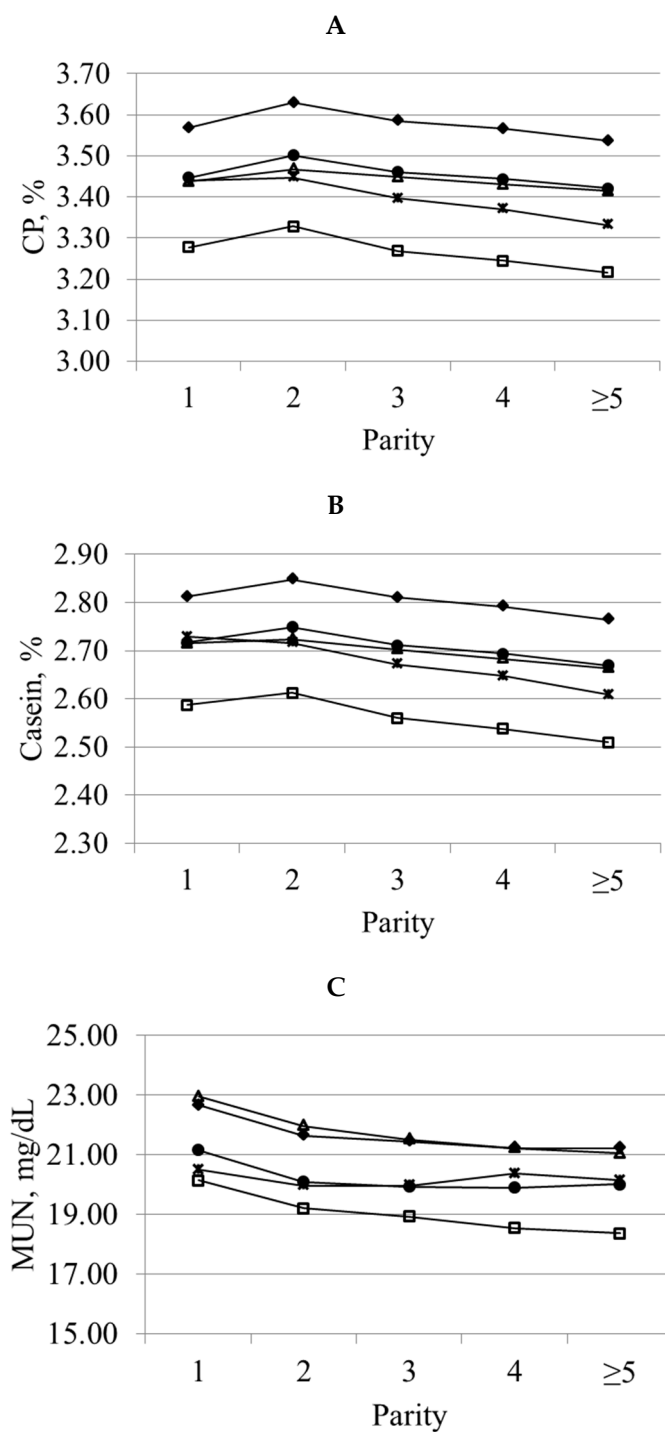# Supplementary files: Variation of Detailed Protein Composition of Cow Milk Predicted from a Large Database of Mid-Infrared Spectra

Figure S1. Least squares means of (**A**) crude protein (CP), (**B**) casein and (**C**) milk urea nitrogen (MUN) across parity for Brown Swiss (-♦-), Holstein-Friesian (-□-), Alpine Grey (-△-), Simmental (-●-) and Pinzgauer (-×-) cows.

Figure S2. Least squares means of (**A**) crude protein (CP), (**B**) casein and (**C**) milk urea nitrogen (MUN) across lactation for Brown Swiss (-♦-), Holstein-Friesian (-□-), Alpine Grey (-△-), Simmental (-●-) and Pinzgauer (-×-)

A

B

C
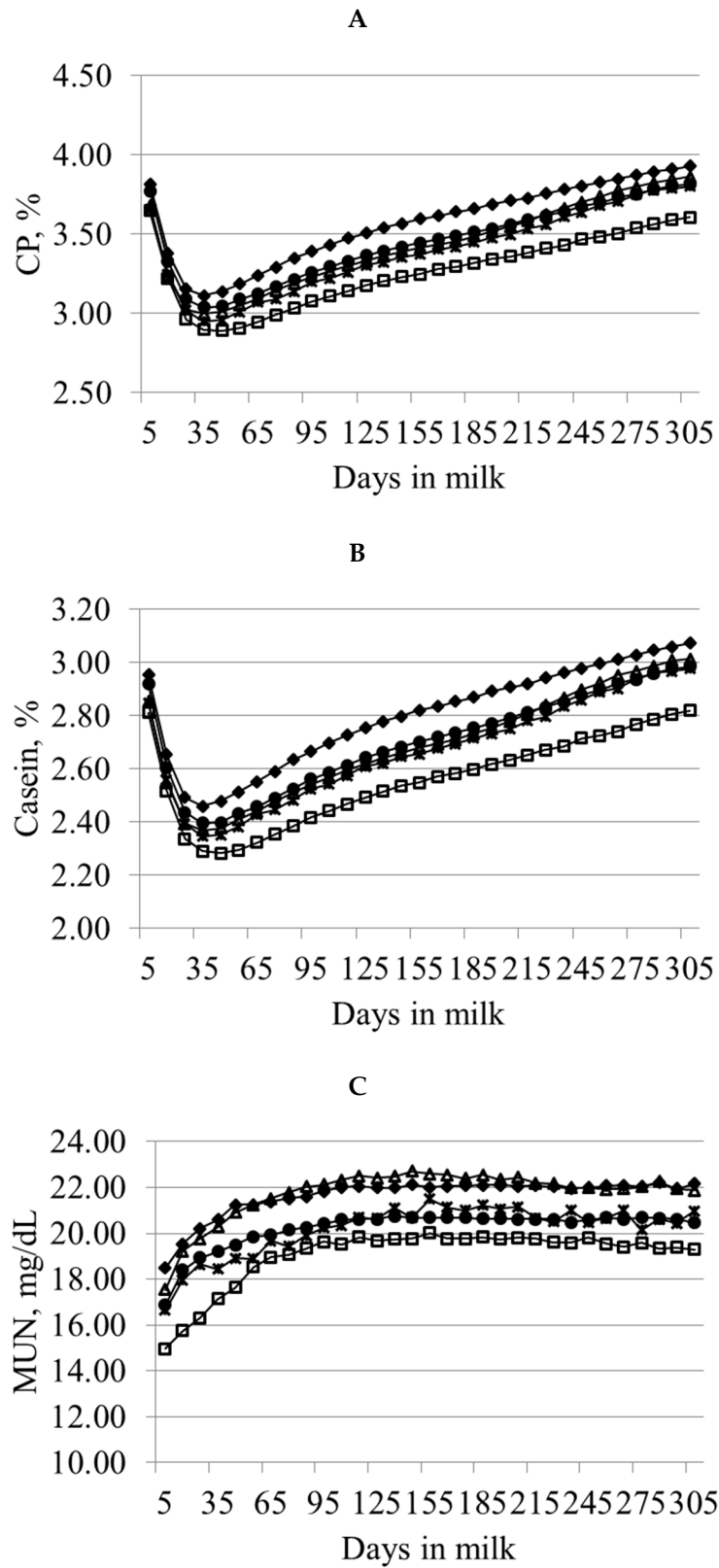
Figure S3. Least squares means of (**A**) crude protein (CP), (**B**) casein and (**C**) milk urea nitrogen (MUN) across month of sampling for Brown Swiss (-♦-), Holstein-Friesian (-□-), Alpine Grey (-△-), Simmental (-●-) and Pinzgauer (-×-) cows.